

<p>Levellers / Livellatori Höhenversteller Compensateurs Niveladores / Niveladores Sokkelverstellers</p>	<p>Højdeindstillere / Säätojälät ΡΕΓΟΥΛΑΤΟΡΟΙ アジャスター金具 Ställbara fötter / Szintező lábak רגליות פילוס לארונות / Regulatory</p>	<p>РЕГУЛИРУЕМАЯ ОПОРА Nastavovač roviny وحدات ريكلاج / Level adjuster 수평조절기 / Yükselticiler Regulátory výšky</p>	 11
<p>Plinth legs / Piedini Sockelfüße / Pieds de socle Patas de zócalo Pés de cozinha Sokkelpoten</p>	<p>Sokkelben / Avosokkelijalat ΠΟΔΙΑ ΜΠΑΖΑΣ アジャスター脚 Sockel ben / Állítható lábak רגליות פילוס למטבח</p>	<p>Nózki cokołowe / РЕГУЛИРУЕМАЯ ОПОРА Noha na sokel / ارجل مطابخ Kaki furnitur / 싱크용 다리 Baza ayakları Soklové nožky</p>	 49
<p>Hanging brackets for wall units Reggipensili / Schrankaufhänger Systèmes d'accrochage Colgadores Esquadros de suporte Voor bovenkasten</p>	<p>Ophængsbeslag Kaapin kannattimet ΑΝΑΡΤΗΡΕΣ / 壁面ユニット用吊り金具 Upphängnings beslag Felfüggesztők מתלים לארונות מטבח / Zawieszki</p>	<p>ПОДВЕСКА / Zavesné kovanie وحدات تعليق / Peggantung lemari 행거 브라켓 / Askı elemanları Závěsné kování</p>	 189
<p>Base cabinet hanging brackets Reggibase / Unterschrankaufhänger Suspensions pour meubles bas Colgadores para muebles bajos Penseis para móveis inferiores Voor onderkasten</p>	<p>Vægmonteringsbeslag for frit hængende underskabe og skænke / Alakaapin kannatin Αναρτήρας για χαμηλές μονάδες ντουλαπιών ベースユニット用吊り金具 Upphängningsbeslag för underskåp Szekrényfüggasztó / מתלה לארונות נמוכים / Szafki dolne</p>	<p>Кронштейн подвески каркасов Závěsné kovanie pre spodné skrinky تعلیقات للرخايزن المرغذیة Bracket peggantung untuk kabinet bawah 하부장용 행거 브라켓 Alt Modüller için Askı Elemanları / Závěsný plech</p>	 261
<p>Panel hanging brackets Reggipannelli / Paneelaufhänger Systèmes d'accrochage pour panneautage mural / Colgadores para paneles / Sistema de fixação e nivelção de painéis</p>	<p>Onzichtbare bevestiging voor panelen Ophængsbeslag for paneler / Säädettävä kannatin jrjestelmä / Αναρτηρες για πανελ パネル用吊り金具 / Justerbara panelhållare Állítható függesztő / מילגנ רובע היילת ירבחמי Zawieszki do paneli / Регулируемая</p>	<p>панель подвесной системы Závěsné kovanie pre panely الألواح لتشبتي التعلیقات / Bracket peggantung untuk panel / 판넬용 행거 브라켓 / Panel Askı Elemanları Závěsné kování pro obkladové panely</p>	 317
<p>Shelf supports / Reggimensola Regalbodenträger Supports pour étagères Soportes de baldas Suportes de prateleira Schapdragers</p>	<p>Hyldebærer Hyllynkannattimet ΣΤΗΡΙΓΜΑΤΑ ΡΑΦΙΩΝ 棚受け / Hyllbärare Polcartók / תומכי מדף Uchwyty do półek</p>	<p>ДЕРЖАТЕЛИ ПОЛОК Policové konzoly وحدات تعليق رفوف Penyangga ambalan 선반 지지대 / Raf destegi Policové konzoly</p>	 337
<p>Table legs / Gambe per tavoli Tischbeine / Pieds de table Patas de mesa Pernas de mesa</p>	<p>Tafelpoten / Bordben Pöydänjalat ΠΟΔΙΑ ΤΡΑΠΕΖΙΟΥ / テーブル脚 Bords ben / Asztallábak רגליות לדלפקים ושולחנות</p>	<p>Nogi stółowe / НОЖКА СТОЛА Stolové nohy / ارجل طاولات Kaki meja / 탁자용 다리 Masa ayakları Stolové nohy</p>	 349
<p>Systems / Sistemi Systeme / Systèmes Sistemas / Sistemas Systemen / Systemer Järjestelmät</p>	<p>ΣΥΣΤΗΜΑΤΑ / システム Produktsystem Kiegészítő szerelvények מערכות / שיטות Systemy oslon</p>	<p>СОПУТСТВУЮЩИЕ ТОВАРЫ Systemy / أنظمة تعالیق Sistim / 시스템 Sistemler / Systémy</p>	 479
<p>Accessories and fittings Accessori e complementi Zubehör und Ergänzungskomponenten Accessoires et compléments Accesorios y complementos</p>	<p>Acessórios e complementos Toebehoren / Tilbehør og beslag Lisäosat ja -tarvikkeet / ΕΞΑΡΤΗΜΑΤΑ 付属品と取り付け部品 Tillbehör och beslag / Tartozékok</p>	<p>אביזרים ופירוזולים / Akcesoria i dodatki АКСЕССУАРЫ И КОМПЛЕКТУЮЩИЕ Príslušenstvo / خروضات معدنية Komponen pelengkap / 조합용 부품들 Baglantı aksesuarları / Doplňky</p>	 499
<p>Nominal loading capacity Carico massimo ammesso / Nennbelastbarkeit Charge maximale admissible Carga máxima admitida Capacidade de carga admissível</p>	<p>Maximum toegelaten belasting Nomineel belastning / Kantavuus ΟΝΟΜΑΣΤΙΚΗ ΔΥΝΑΤΟΤΗΤΑ ΦΟΡΤΙΟΥ 定格荷重 / Nominell belastningskapacitet Ajánlott maximális teherbírás קיבולת מעמס נומינלית</p>	<p>Maksymalne dopuszczalne obciążenie Номинальная грузоподъёмность بها المسموح أقصى الحمولة / Menovitá nosnosť Nilai nominal kapasitas beban / 적재 하중 Nominal Tagima Kapasitesi Maximální doporučená zátěž</p>	 583



**CAMAR®**  
the art of innovation



A few words which summarise our philosophy.

Camar, founded in 1960, is a forward thinking leader in the manufacture of technical fittings for furniture.

Our mission can be summarised into constant research and technological innovation, which enables us to react to the ever changing market trends and helps us to develop and to patent new products with pioneering designs and features.

To our customers we devote our greatest attention, with a service that is quick and above all reliable, which is all part of the Camar philosophy.

Certified UNI EN ISO 9001.



**CAMAR®**  
the art of innovation



Poche parole che riassumono la nostra filosofia.

Camar, fondata nel 1960, è tra i leader mondiali nella progettazione e nella produzione di articoli tecnici per l'industria del mobile.

La nostra mission si esprime in una costante ricerca e innovazione tecnologica che, sapendo cogliere le indicazioni e le tendenze del mercato, sviluppa sempre e brevetta nuovi prodotti con elevate caratteristiche funzionali e di design.

Ai nostri clienti è riservata la massima attenzione, che va oltre l'aspetto produttivo, e diventa soprattutto servizio, unico per affidabilità e rapidità. Il tutto in perfetto stile Camar.

Certificata UNI EN ISO 9001.



**CAMAR®**  
the art of innovation



Einige Worte, die unsere Philosophie beschreiben.

Camar, im Jahr 1960 gegründet, ist heute ein weltweit agierender Entwickler und Produzent von technischen Möbelbeschlägen.

Unser Ziel ist die Entwicklung stetig neuer, patentierter Qualitätsprodukte von hochwertiger Funktionalität und ansprechendem Design, unter ständiger Beobachtung der Marktanforderungen und Tendenzen.

Den Produktionsprozess überschreitend, sichern wir unseren Kunden besten Service in punkto Zuverlässigkeit und Flexibilität zu. Alles im perfekten Camar Stil.

UNI EN ISO 9001 zertifiziert.



**CAMAR®**  
the art of innovation



Notre philosophie en deux mots.

Camar, société fondée en 1960, est actuellement un des leaders mondiaux dans l'étude et la fabrication d'accessoires techniques pour l'industrie de l'ameublement.

Grâce à une recherche permanente et à une innovation technologique à l'écoute des besoins de nos clients et des tendances du marché, nous développons et brevetons des produits toujours novateurs, alliant parfaitement fonctionnalité et design.

Nous réservons à notre clientèle la plus grande attention, qui, au-delà de l'aspect productif, se traduit par un service unique pour sa fiabilité et sa rapidité, "in perfetto stile Camar".

Entreprise certifiée UNI EN ISO 9001.



Pocas palabras que resumen nuestra filosofía.

Camar, fundada en 1960, es una de las líderes mundiales en proyecto y fabricación de productos técnicos para la industria del mueble.

Nuestra misión se expresa en una constante búsqueda e innovación tecnológica que, sabiendo coger las indicaciones y las tendencias del mercado, desarrollan y patentan productos siempre nuevos con características funcionales y de diseño elevadas.

Reservamos a nuestros clientes la máxima atención, que va más allá del aspecto productivo, y se hace sobre todo en servicio, único por eficacia y rapidez. Todo en perfecto estilo Camar.

Certificada UNI EN ISO 9001.



**Our location**

Dove siamo

**Unser Standort**

Où nous sommes situés

**Nuestra localización**





## **CAMAR®**

22060 Figino Serenza

(Como) Italy

Via Leopardi, 8

Tel. +39 031.72.811

Fax +39 031.72.812

info@camar.it - www.camar.it







# DNV BUSINESS ASSURANCE MANAGEMENT SYSTEM CERTIFICATE

Certificato No. / Certificate No. **CERT-12225-2003-AQ-MIL-SINCERT**

*Si attesta che / This is to certify that*

**CAMAR S.p.A.**

**Via Giacomo Leopardi, 8 - 22060 Figino Serenza (CO) - Italy**

*è conforme ai requisiti della norma per i sistemi di gestione:  
has been found to conform to the management system standard:*

**UNI EN ISO 9001:2008 (ISO 9001:2008)**

*Questa Certificazione è valida per il seguente campo applicativo:  
This Certificate is valid for the following product or service ranges:*

**Progettazione e produzione di articoli tecnici/accessori, in materiale metallico e plastico per mobili  
(Settore EA : 17 - 14 - 23)**

*Design and manufacture of metal and plastic technical items/accessories for furniture  
(Sector EA : 17 - 14 - 23)*

*Data Prima Emissione/Initial Certification Date:*

**2003-04-17**

*Il Certificato è valido fino al:  
This Certificate is valid until:*

**2018-04-16**

*L'audit è stato eseguito sotto la supervisione di/  
The audit has been performed under the  
supervision of*

**Anna Caminata**  
*Lead Auditor*



SGQ N°003 A    PRD N°003 B  
SGA N°003 D    SSI N°002 G  
SCR N°004 F    FSH N°001 I  
  
Membro di IHLA EA per gli schemi di accreditamento SGG,  
SQA, PRD, FSD, SSP e L&L di IHLA IAF per gli schemi di  
accreditamento SGG, SGA, SSI, FSH e PRD  
e di IHLA ILAC per gli schemi di accreditamento LAB

*Luogo e Data/Place and Date:*

**Vimercate (MB), 2015-03-10**

*Per l'Organismo di Certificazione:  
For the Certification Body:*

**Vittore Marangon**  
*Management Representative*

La validità del presente Certificato è subordinata al rispetto delle condizioni contenute nel Contratto di Certificazione.  
Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

DNV GL BUSINESS ASSURANCE ITALIA S.R.L. - Via ENERGY PARK, 14 - 20871 VIMERCATE (MB) - ITALY - TEL. 039.68.99.905 - WWW.DNVGL.COM/IT



Plinth legs  
Piedini  
Sockelfüße  
Pieds de socle  
Patas de zócalo

Hanging brackets for wall units  
Reggipensili  
Schrankaufhänger  
Systèmes d'accrochage  
Colgadores

Base cabinet hanging brackets  
Reggibase  
Unterschrankaufhänger  
Suspensions pour meubles bas  
Colgadores para muebles bajos

Panel hanging brackets  
Reggipannelli  
Paneelaufhänger  
Systèmes d'accrochage pour panneauage mural  
Colgadores para paneles

Shelf supports  
Reggimensola  
Regalbodenträger  
Supports pour étagères  
Soportes de baldas

Table legs  
Gambe per tavoli  
Tischbeine  
Pieds de table  
Patas de mesa

Systems  
Sistemi  
Systeme  
Systèmes  
Sistemas

Accessories and fittings  
Accessori e complementi  
Zubehör und Ergänzungskomponenten  
Accessoires et compléments  
Accesorios y complementos

Nominal loading capacity  
Carico massimo ammesso  
Nennbelastbarkeit  
Charge maximale admissible  
Carga máxima admitida


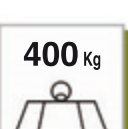


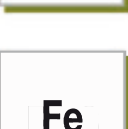

# Technical features







## Caratteristiche tecniche

## Technische Eigenschaften

## Détails techniques

## Características técnicas

	<b>Tube diameter</b> Diametro tubo <b>Rohrdurchmesser</b> Diamètre du tube <b>Diámetro del tubo</b>
	<b>Adjustment in mm</b> Regolazione in mm <b>Verstellbereich in mm</b> Réglage en mm <b>Regulación en mm</b>
	<b>Allen key</b> Chiave di regolazione esagonale <b>Innensechskantschlüssel</b> Clé Allen <b>Llave Allen</b>
	<b>Special key</b> Chiave di regolazione speciale <b>Spezialschlüssel</b> Clé spéciale <b>Llave especial</b>
	<b>Nominal loading capacity</b> Carico massimo ammesso <b>Nennbelastbarkeit</b> Charge maximale admissible <b>Carga máxima admitida</b>
	<b>Lifting capacity</b> Carico sollevabile <b>Kraftaufwand zum Anheben des Korpus</b> Capacité de levage <b>Peso elevable</b>
	<b>One-piece steel tube and socket</b> Tubo in acciaio con attacco integrato <b>Stahlrohr und Aufnahme aus einem Stück</b> Tube en acier, platine soudée <b>Tubo de acero de una pieza y cabeza</b>
	<b>Components in ABS</b> Componenti in ABS <b>Komponente aus ABS</b> Composants en ABS <b>Componentes en ABS</b>
	<b>Components in steel</b> Componenti in acciaio <b>Komponente aus Stahl</b> Composants en acier <b>Componentes en acero</b>
	<b>Components in polyamide 6</b> Componenti in poliammide 6 <b>Komponente aus Polyamid 6</b> Composants en polyamide 6 <b>Componentes en poliamida 6</b>

	<b>Components in polypropylene</b> Componenti in polipropilene <b>Komponente aus Polypropylen</b> Composants en polypropylène <b>Componentes en polipropileno</b>
	<b>Components in zamak</b> Componenti in zama <b>Komponente aus Zamak</b> Composants en zamak <b>Componentes en zamak</b>
	<b>Tested by CTBA, France</b> Articolo testato da CTBA, Francia <b>Artikel von CTBA, Frankreich getestet</b> Produit testé par le CTBA, France <b>Testado por CTBA, Francia</b>
	<b>Tested by LGA, Germany</b> Articolo testato da LGA, Germania <b>Artikel von LGA, Deutschland getestet</b> Produit testé par le LGA, Allemagne <b>Testado por LGA, Alemania</b>
	<b>Adjustment by electric screwdriver</b> Regolabile con avvitatore <b>Mit Akkuschauber verstellbar</b> Réglage possible par visseuse <b>Ajuste con atornillador eléctrico</b>
	<b>Recommended screw</b> Vite consigliata <b>Empfohlene Schraube</b> Vis conseillée <b>Tornillo recomendado</b>

# Compatibility

## Compatibilità

## Kompatibilität

## Compatibilité

## Compatibilidad



**Compatible keys**  
Chiavi compatibili  
**Kompatible Schlüssel**  
Clés compatibles  
**Llaves compatibles**



**Compatible bolts**  
Viti compatibili  
**Kompatible Schrauben**  
Boulons compatibles  
**Tornillos compatibles**



**Compatible spacers**  
Distanziali compatibili  
**Kompatible Distanzstücke**  
Rehaussees compatibles  
**Separadores compatibles**



**Compatible clips**  
Ganci compatibili  
**Kompatible Klammern**  
Clips compatibles  
**Ganchos compatibles**



**Compatible drilling templates**  
Dime di foratura compatibili  
**Kompatible Bohrschablonen**  
Gabarits de pose compatibles  
**Plantillas de taladro compatibles**



**Compatible caps**  
Tappini compatibili  
**Kompatible Kappen**  
Patins compatibles  
**Tapones compatibles**

# 300 00 Z1 27 A2

+20mm  
0mm

100 Kg

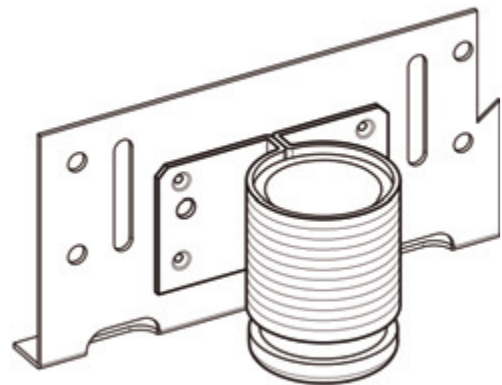
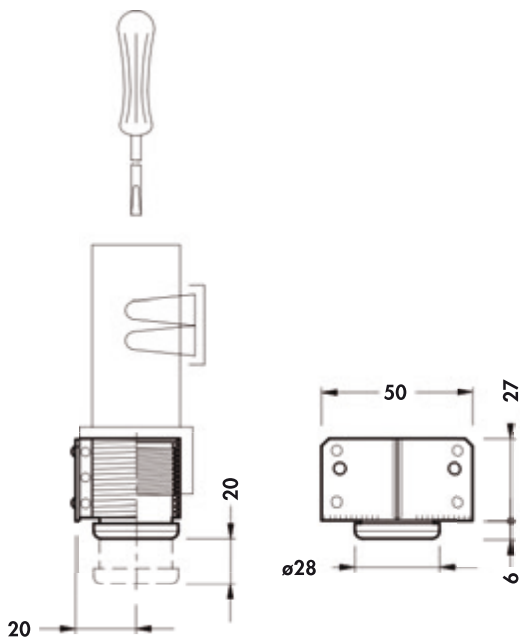
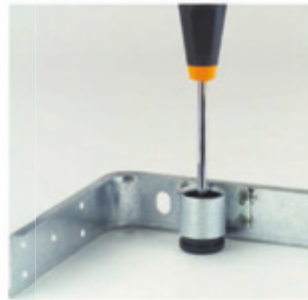
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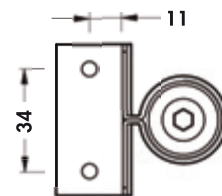
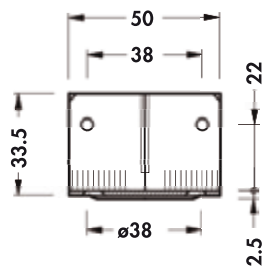
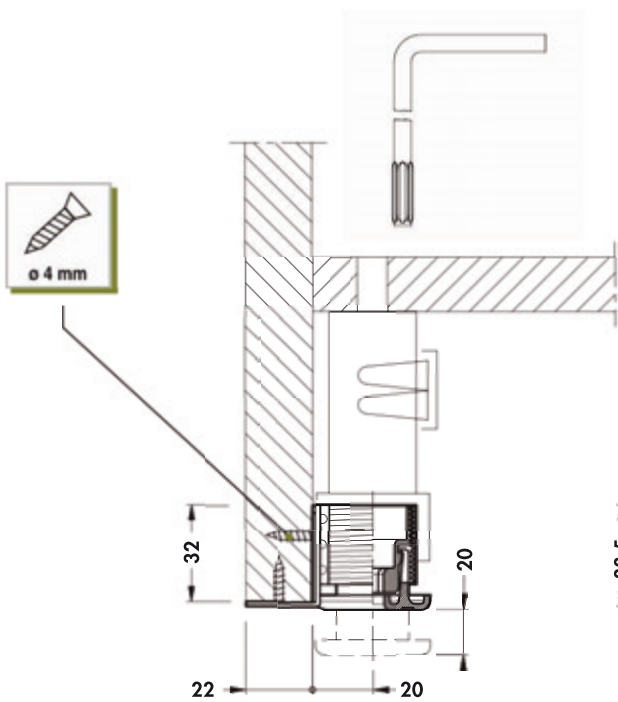
+20mm 0mm	6		150 Kg 
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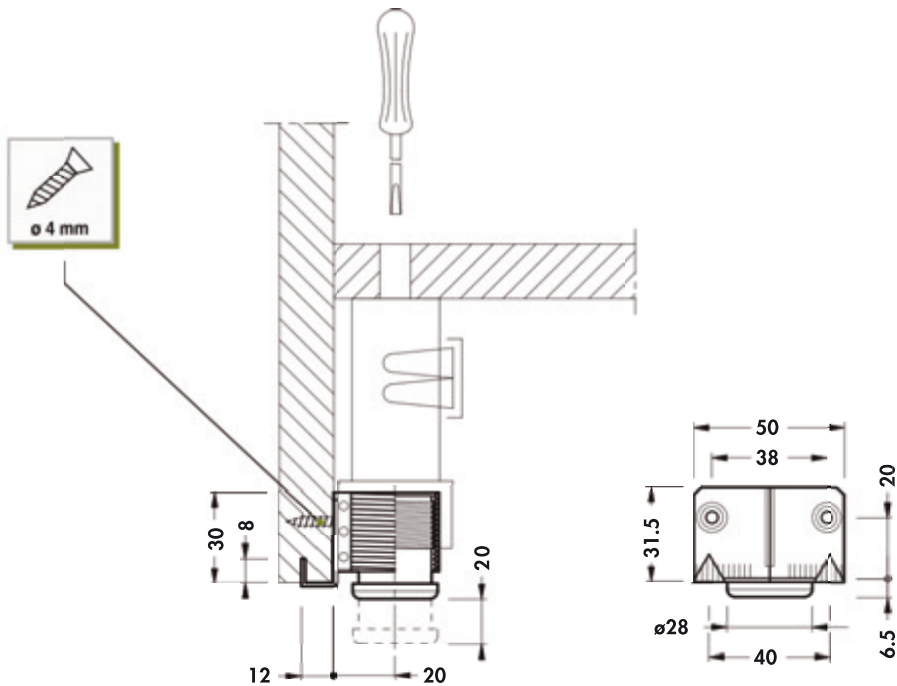

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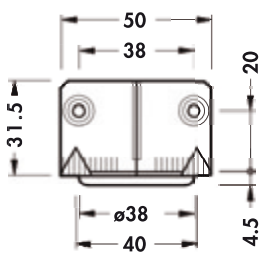
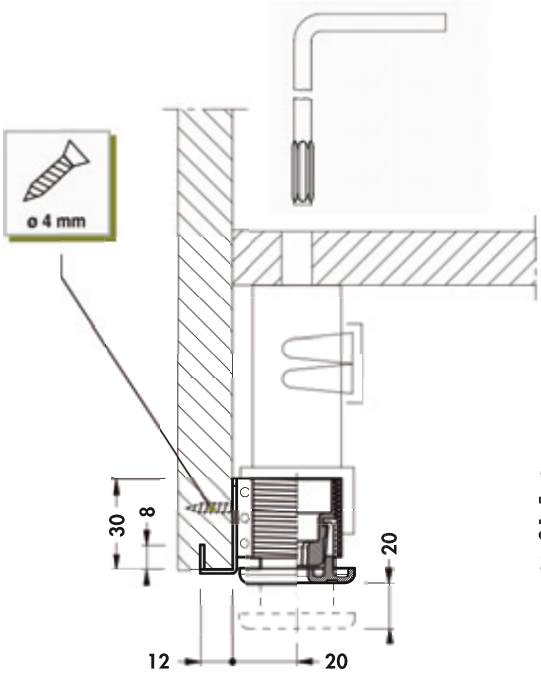
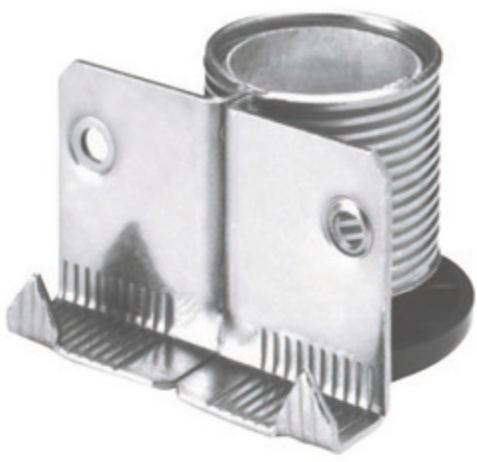
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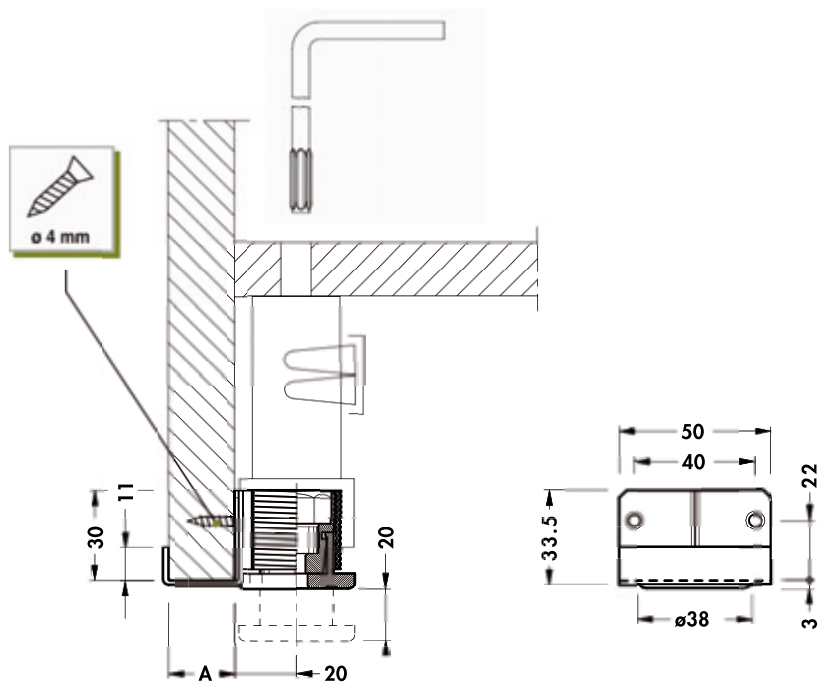
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# 300 00 Z2 □ Z2

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0mm

100 Kg

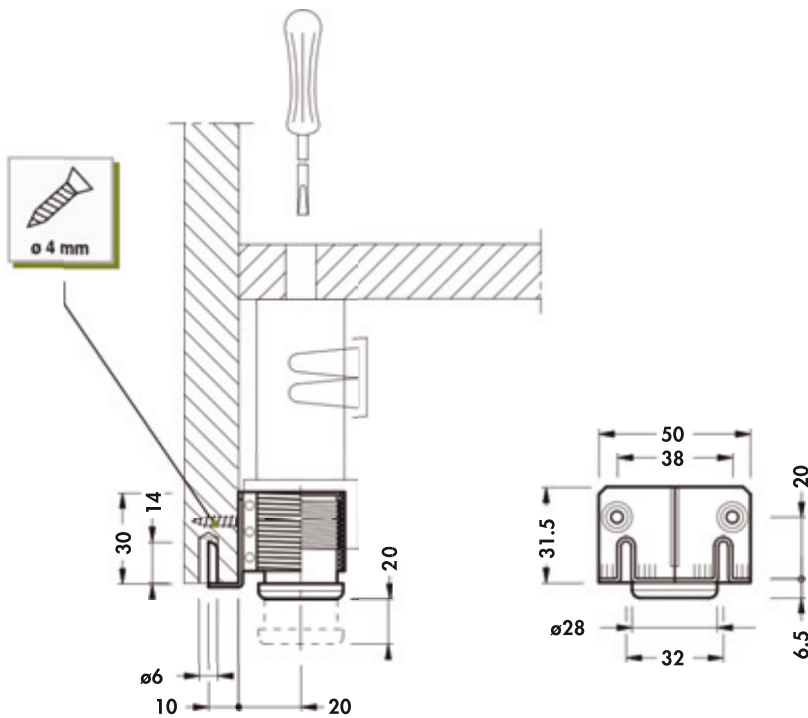
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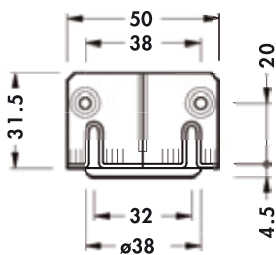
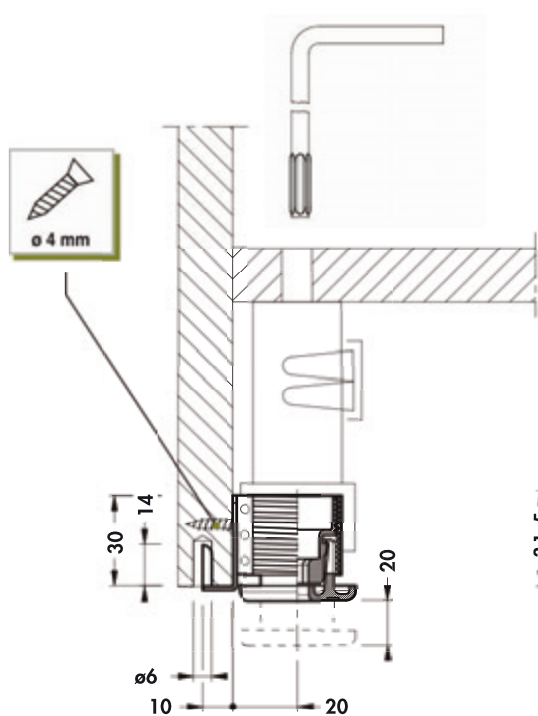


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# 300 00 Z2 32 Z2

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ABS	Fe	ZAMAK	CTBA

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9		300 516

# 300 00 Z2 98 A2

+20mm  
0mm

100 Kg  


ABS

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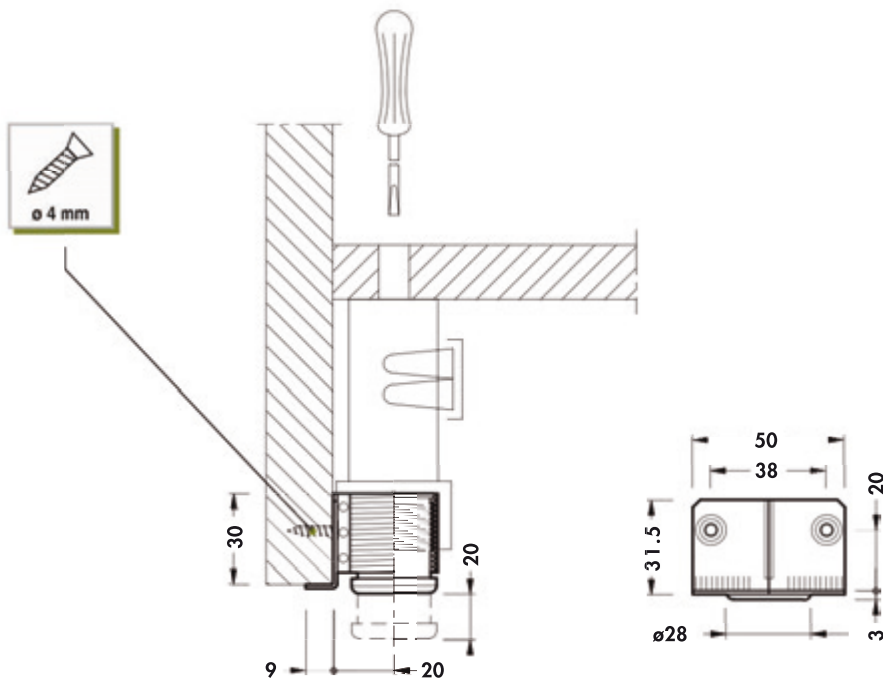
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# 300 00 Z2 98 Z2

+20mm  
0mm

6



150 Kg

ABS

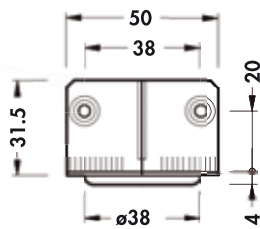
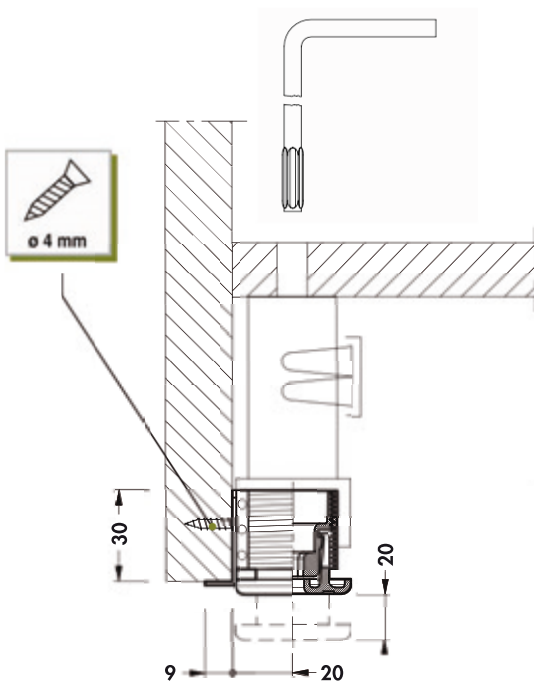
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# 300 02 Z2 Z2

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Amm

+20mm  
0mm

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300 Kg  


ABS

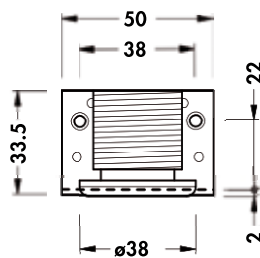
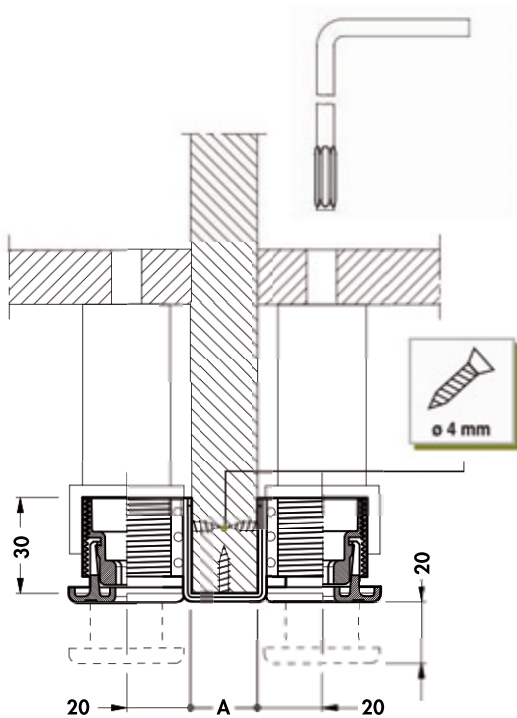
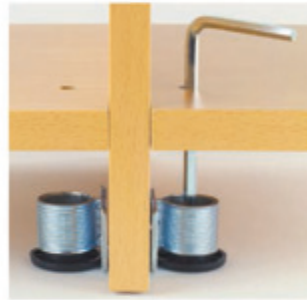
Fe

ZAMAK

 100

 3000

 3000



9



809  
536-537

9

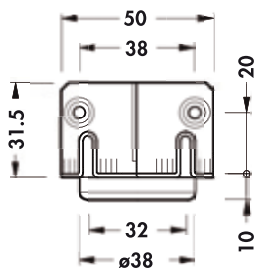
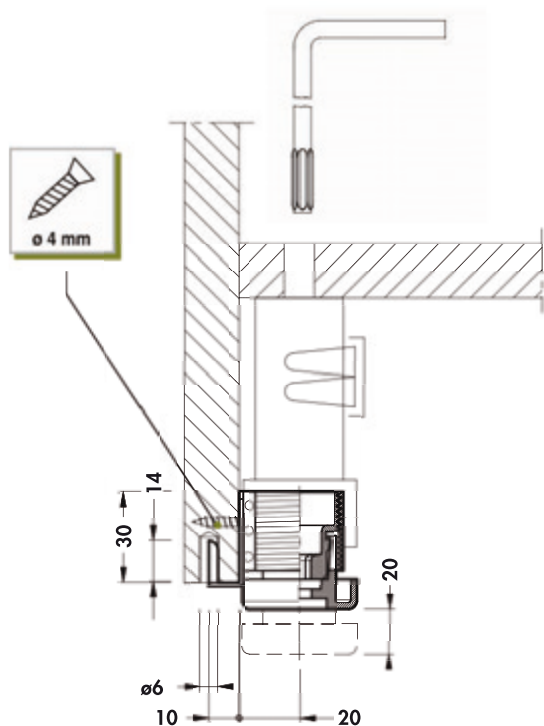
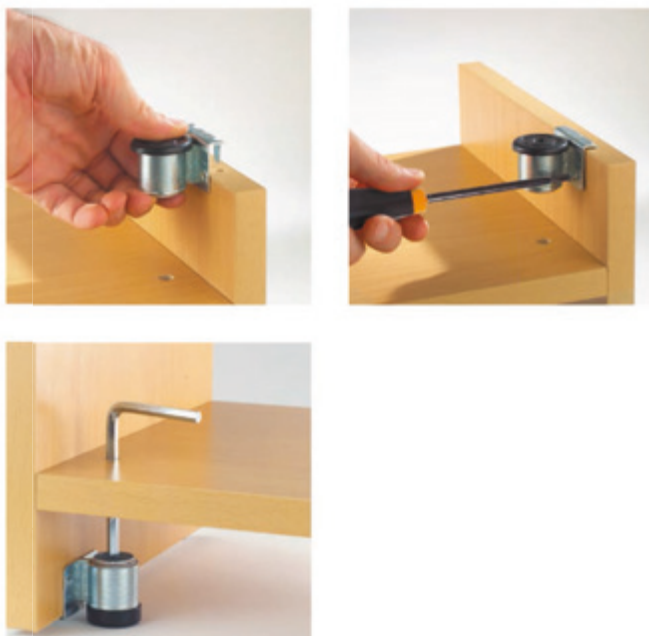


300  
516

# 300 10 Z2 32 Z2

+20mm 0mm	6		150 Kg 
ABS	Fe	ZAMAK	

200	6000	3000
-----	------	------



9			809 536-537
9			300 516



# 301 00 Z2 VI A2

+10mm  
0mm

100 Kg

ABS

Fe

1

 200

 7200

 7200

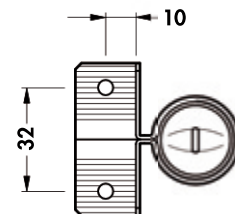
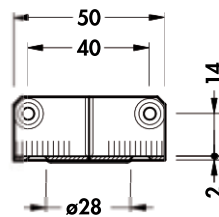
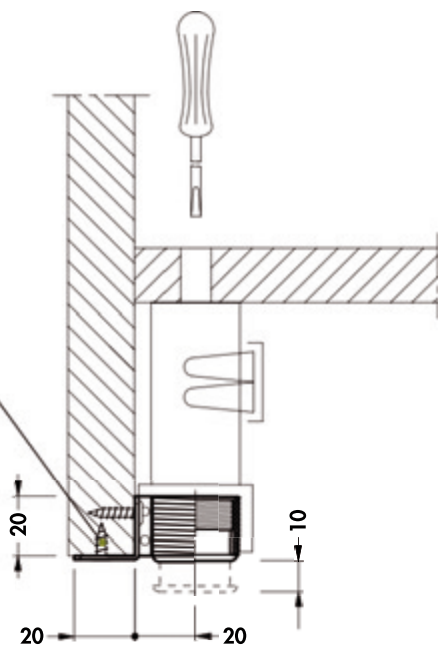


9



300  
516

  $\phi 4\text{ mm}$



# 301 00 Z2 VI Z2

+10mm  
0mm

6



150 Kg

ABS

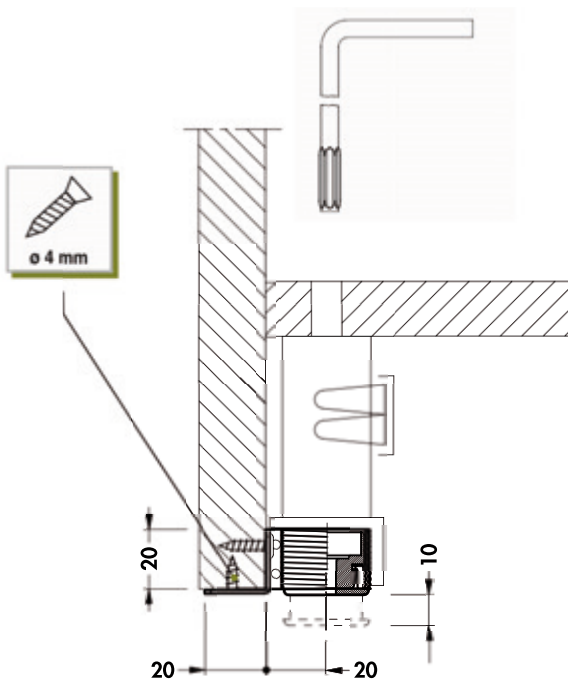
Fe

ZAMAK

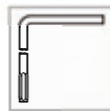
200

7200

7200

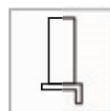


9

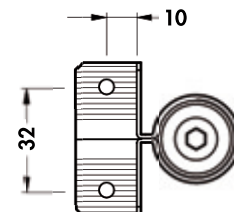
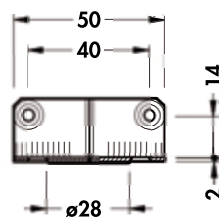


809  
536-537

9



300  
516



# 301 00 Z2 00 A2

+10mm  
0mm

100 Kg

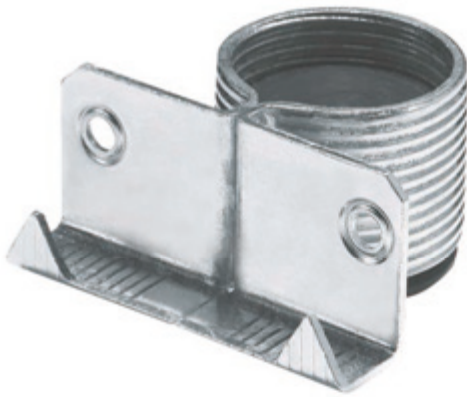
ABS

Fe

 200

 7200

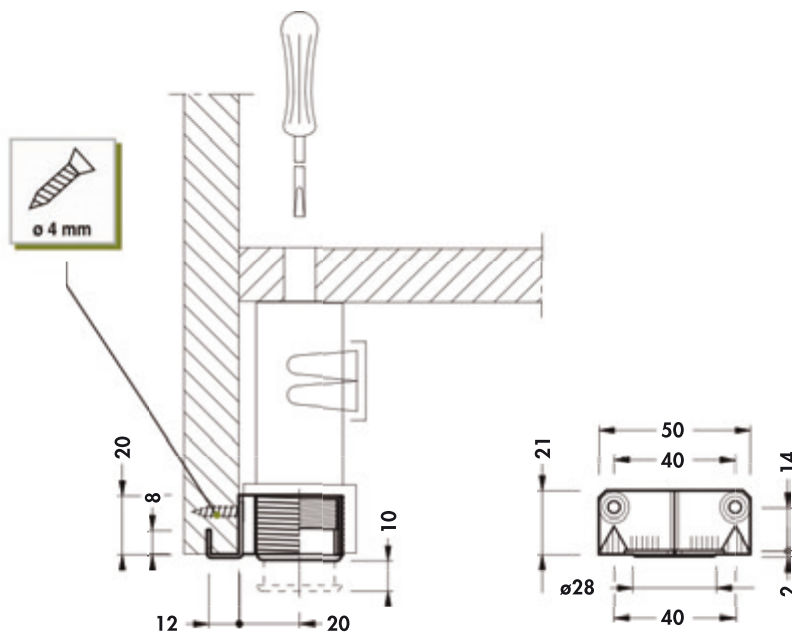
 1000



9



300  
516



# 301 00 Z2 00 Z2

+10mm  
0mm

6



150 Kg

ABS

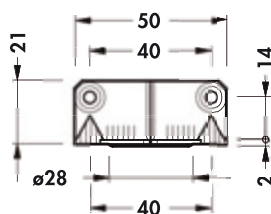
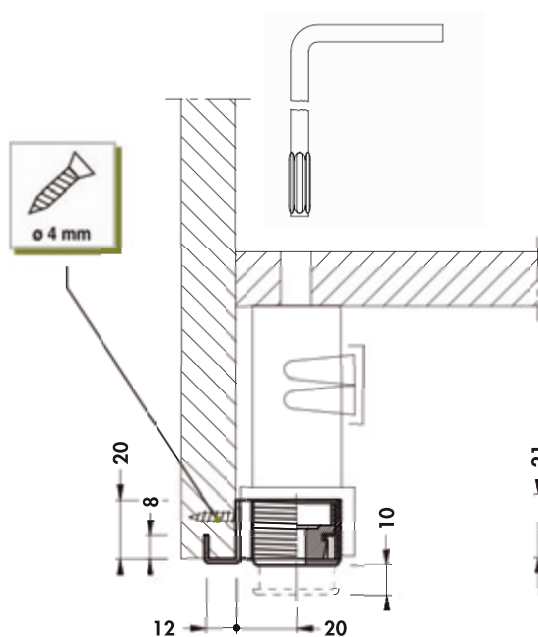
Fe

ZAMAK

200

7200

1000



9



809  
536-537

9



300  
516

# 301 00 Z2 23 A2

+10mm  
0mm

100 Kg

ABS

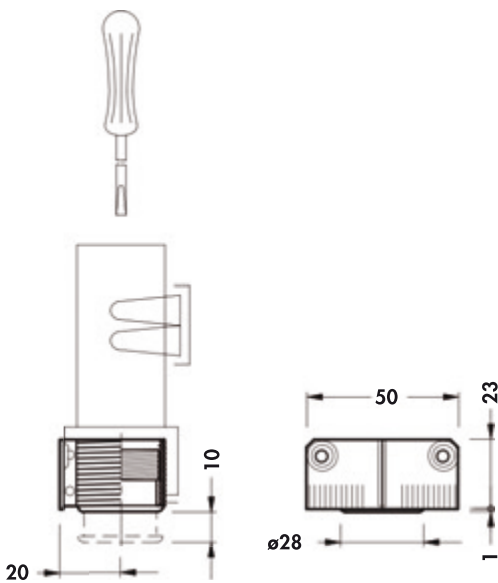
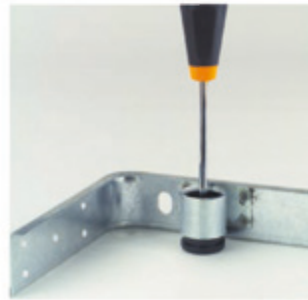
Fe

1

200

7200

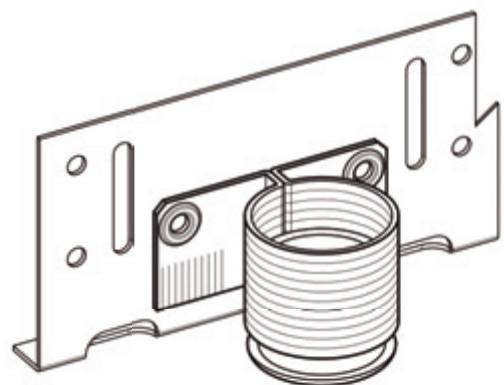
3600



9



300  
516



# 301 00 Z2 32 A2

+10mm  
0mm

100 Kg

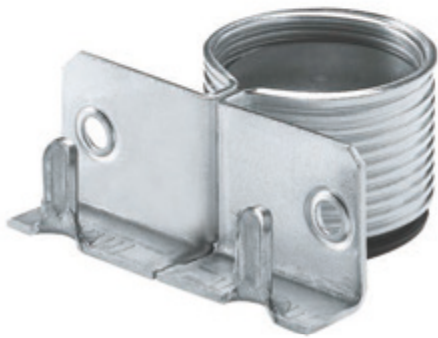
ABS

Fe

200

7200

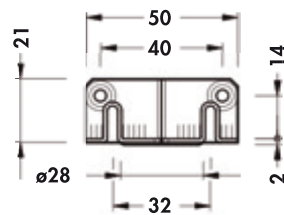
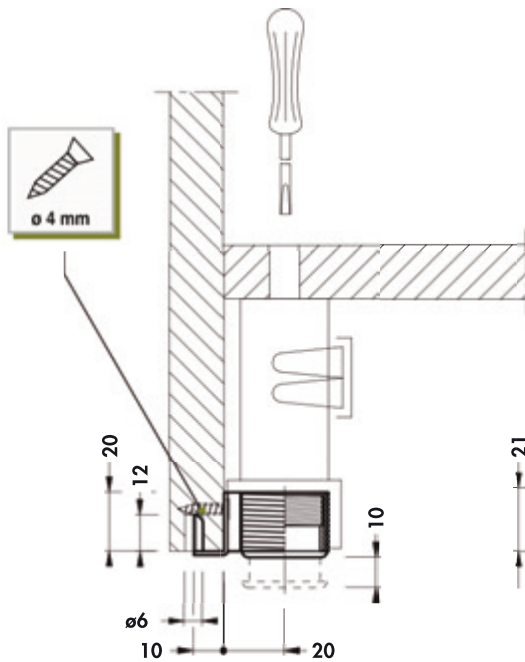
1000



9



300  
516

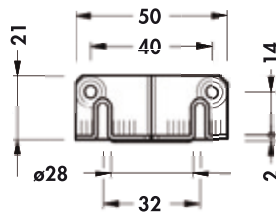
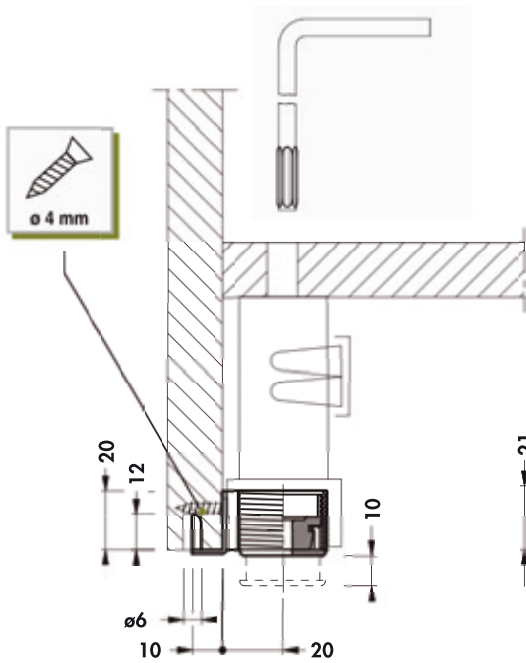
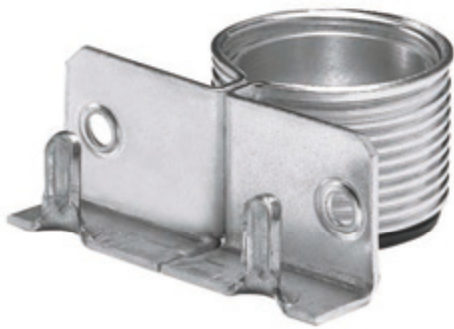


# 301 00 Z2 32 Z2

+10mm 0mm	6		150 Kg 
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ABS	Fe	ZAMAK
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200	7200	1000
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9			809 536-537
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9		300 516
---	--	------------

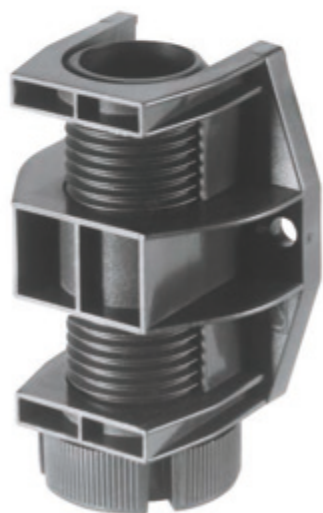
# 302 00 P2 00 02

+30mm  
0mm

80 Kg

ABS

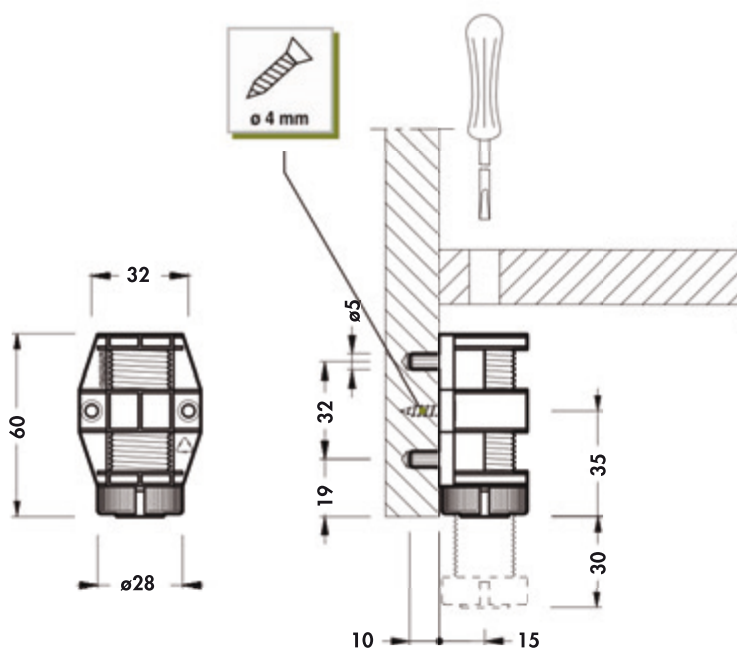
CTBA



400

7200

1600





# 304 14 P2 00 A2

+10mm  
0mm

4

ABS

Fe

1

 200

 7200

 1200

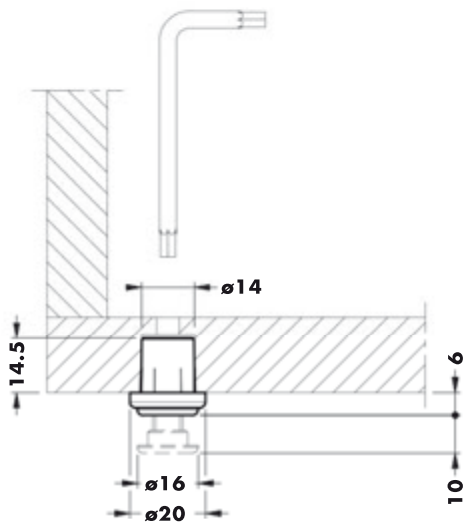


9



4

809  
536-537



# 304 28 Z2 38 Z2

+10mm  
0mm

6



400 Kg

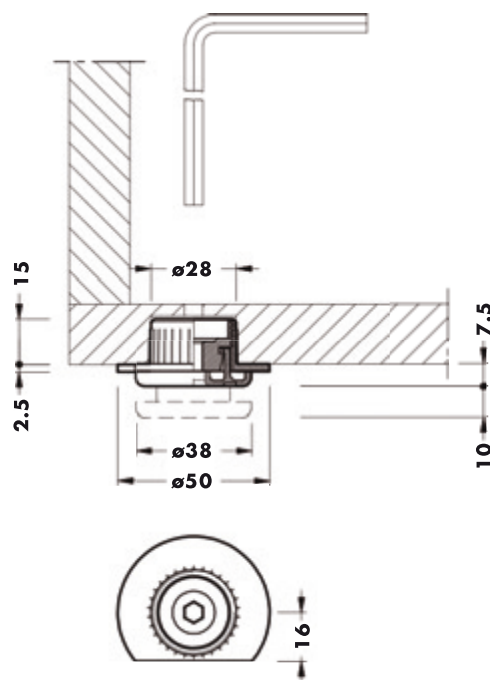
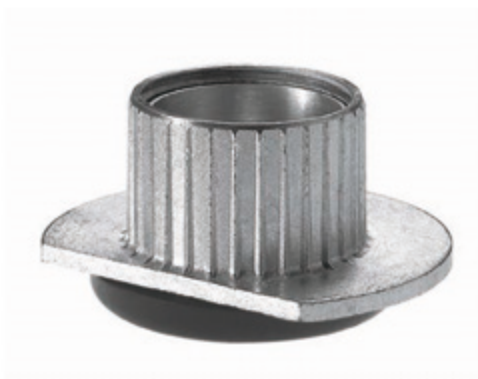
ABS

ZAMAK

200

7200

3600



9



809  
536-537

# 304 28 Z2 50 A2

+10mm  
0mm

200 Kg

ABS

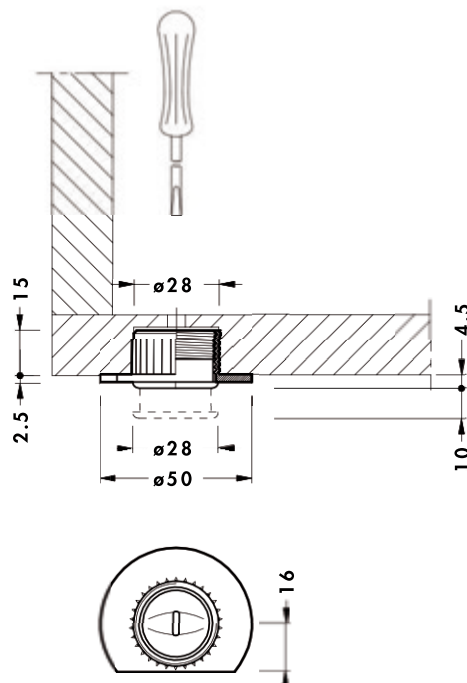
ZAMAK

1

200

7200

1000



**CAMAR**

# 304 28 Z2 50 Z2

+10mm  
0mm

6

400 Kg

ABS

ZAMAK



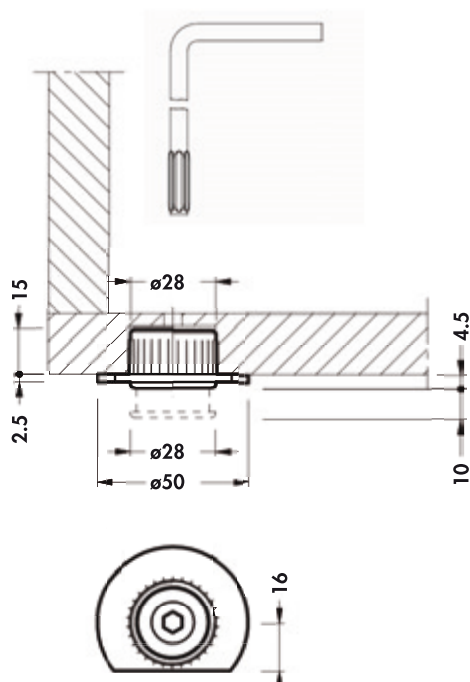
200



7200



1000



9



809

536-537

# 305 28 Z2 50 Z2

+20mm  
0mm

6



400 Kg

ABS

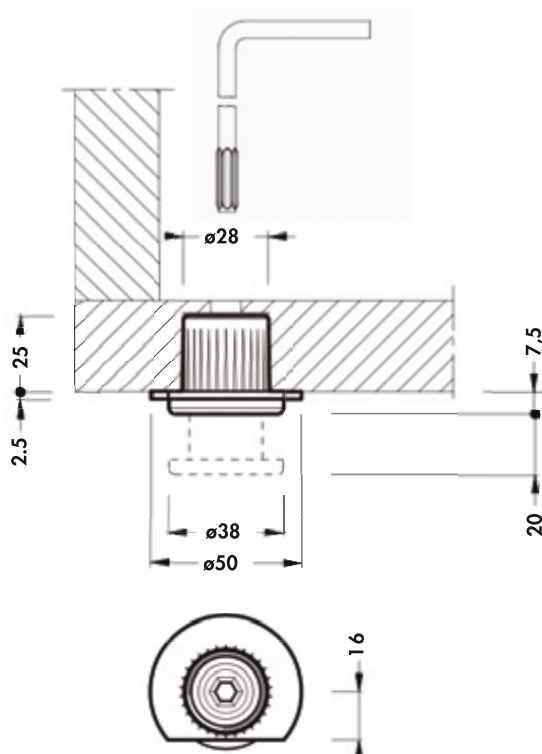
ZAMAK

CTBA

200

6000

1000



9



809  
536-537

# 305 28 Z2 55 Z2

+20mm  
0mm

6

400 Kg

ABS

ZAMAK

CTBA



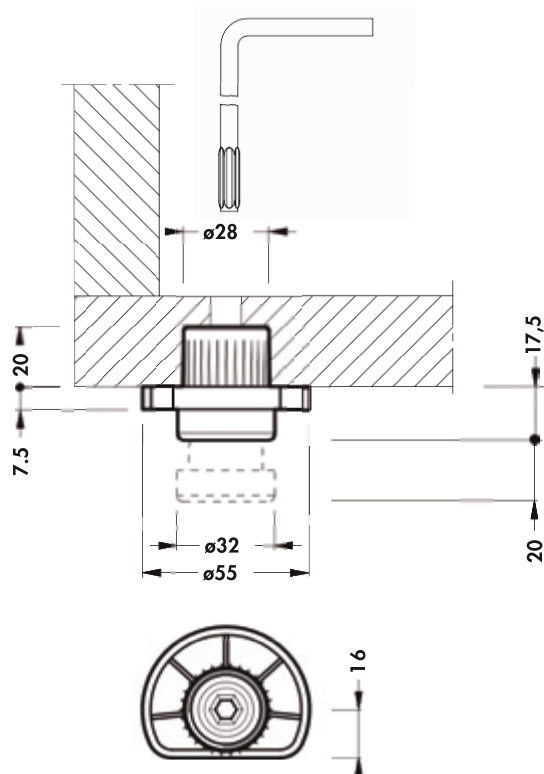
200



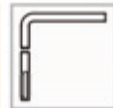
6000



1000



9



809

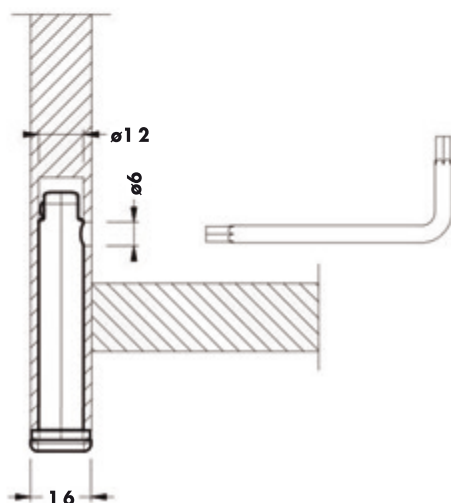
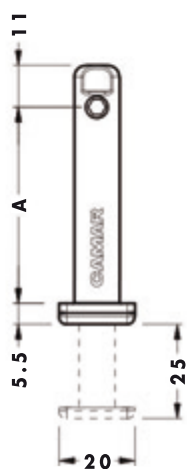
536-537

# 306 □ Z0 12 02

- 02 = 25 \*
  - 03 = 32 \*
  - 04 = 44
  - 05 = 52
  - 07 = 70
  - 10 = 100
  - 12 = 120
- Amm**



Amm 25=	+10mm 0mm	Amm 32=	+18mm 0mm	Amm 44-120=	+25mm 0mm
Ø12mm		4	300 Kg	150 Kg	
ZAMAK	PP	LGA			
100	4800	800			
*  200					



9		4	809
			536-537
9		306 02 AL MA 00  517	

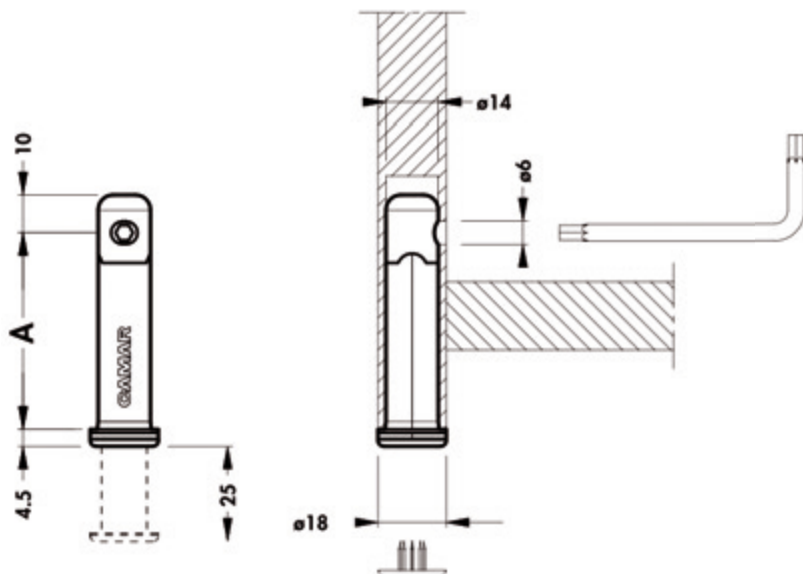
# 306 □ □ Z0 14 □ □

<b>New</b>	02 = 25 ▲	P0	
	02 = 25 ■	00	
	05 = 52	00	
	07 = 70	00	
	12 = 120	00	
	14 = 140 *	00	
	<b>Amm</b>		



Amm 25=	+10mm 0mm	Amm 52-140=	+25mm 0mm	Ø14mm
		300 Kg	150 Kg	ZAMAK
Amm 52-140=	LGA			

	100		4800		800
▲	200		9600		
*	50				

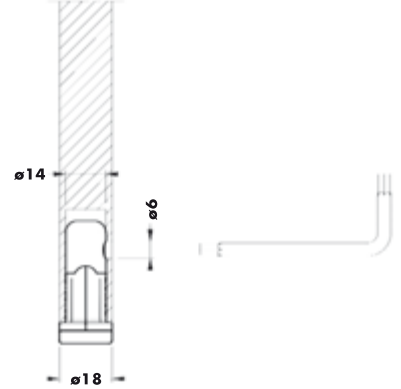
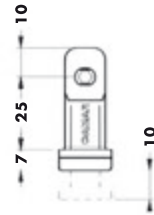


9			<b>809</b>		536-537
9			<b>810 00 02 20 25</b>		539
			<b>Amm 25</b>		
9			<b>810 18 02 00 00</b>		545
9			<b>810 20 02 00 00</b>		546
			<b>Amm 52 - 140</b>		
9			<b>306 00 AL MA 00</b>		517

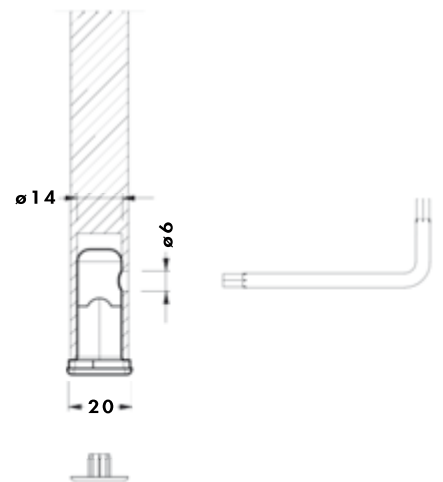
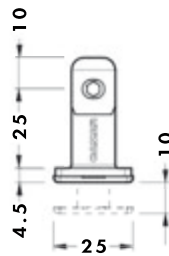


# 306 02 Z0 14 P0

New



# 306 02 Z0 14 00



# 307 □ Z2 P0 02

A2 = 2,5

A3 = 3,8

H<sub>cm</sub>

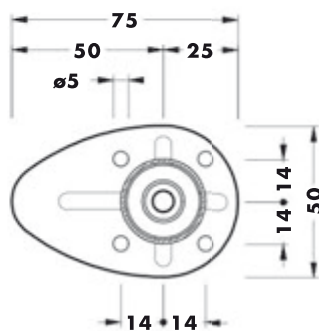
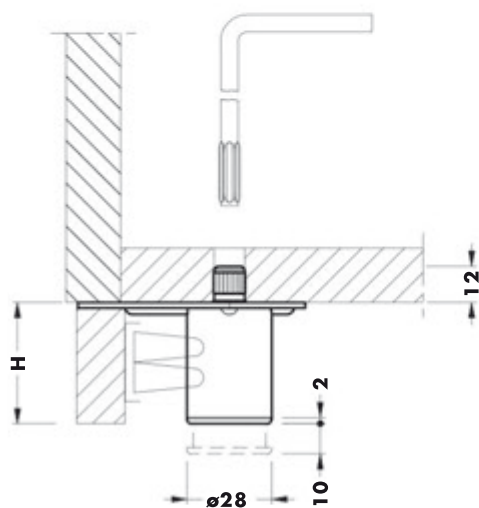


+20mm 0mm	6		
ABS	Fe	ZAMAK	

200	6000	1200
-----	------	------



9			<b>809</b> 536-537		
9		<b>203</b> 505 H 3,8	<b>225</b> 508 H 3,8	<b>226</b> 509-510 H 3,8	<b>228</b> 512 H 3,8



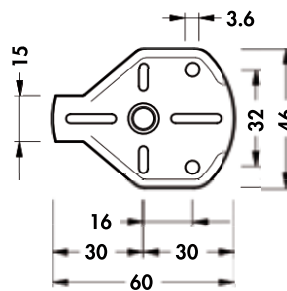
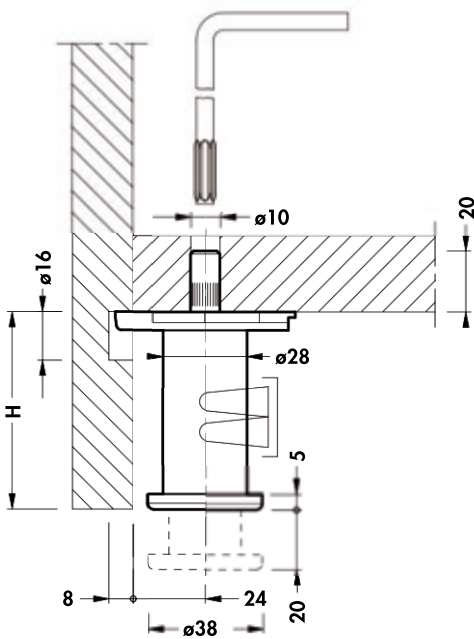
# 308 □ Z2 P0 02

04 \*  
05  
06  
07  
08  
09  
10  
H<sub>cm</sub>



+20mm 0mm	6		400 Kg 
	ABS	Fe	ZAMAK

100 4800  
\* 200



9			809 536-537	
9		202 504 H 7-10	203 505 H 5-10	204 506 H 7-10
		225 508 H 5-10	226 509-510 H 5-10	228 512 H 5-10

# 308 □ Z2 P3 02

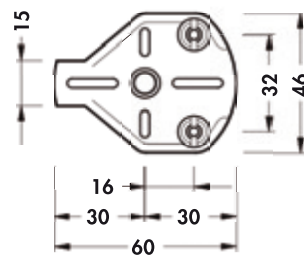
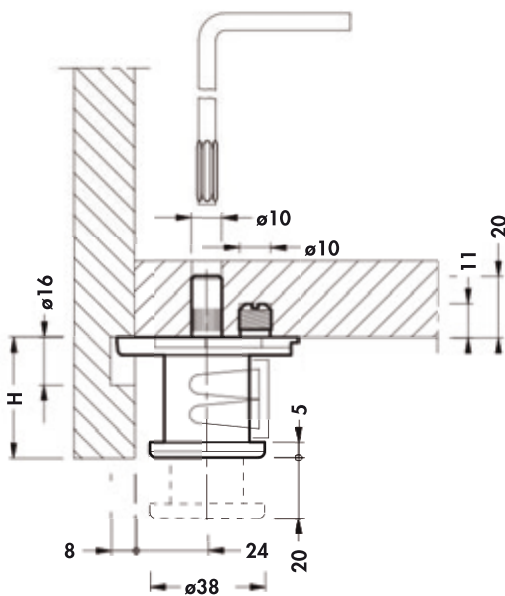
- 04 \*
  - 05
  - 06
  - 07
  - 08
  - 09
  - 10
- H<sub>cm</sub>



+20mm 0mm	6		400 Kg 	
	ABS	Fe	PA6	ZAMAK

100 4800

\* 200



9			<b>809</b> 536-537	
9		<b>202</b> 504 H 7-10	<b>203</b> 505 H 5-10	<b>204</b> 506 H 7-10
	<b>225</b> 508	<b>226</b> 509-510 H 5-10	<b>228</b> 512 H 5-10	

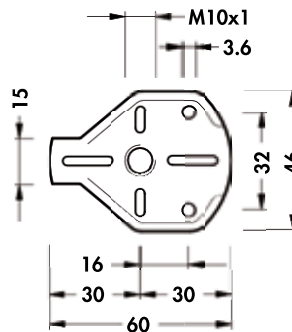
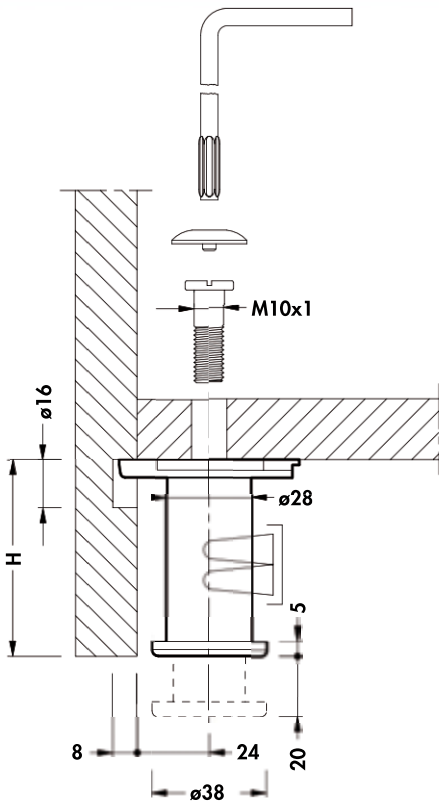
# 308 □ Z2 90 02

04 \*  
05  
06  
07  
08  
09  
10  
H<sub>cm</sub>



+20mm 0mm		400 Kg 	
ABS	Fe	ZAMAK	CTBA

100      1200  
\* 200



9			<b>809</b> 536-537
9			<b>308</b> 518
9			<b>202</b> 504 H 7-10
			<b>203</b> 505 H 5-10
			<b>204</b> 506 H 7-10
			<b>225</b> 508 H 5-10
			<b>226</b> 509-510 H 5-10
			<b>228</b> 512 H 5-10

# 309 □ Z2 M0 02

04  
05  
06  
07  
08  
09  
10  
H<sub>cm</sub>

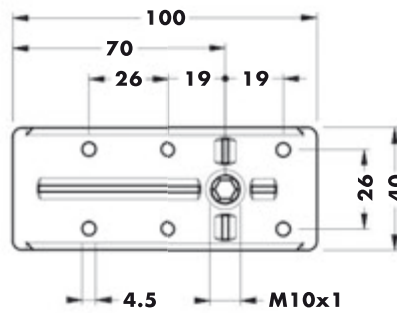
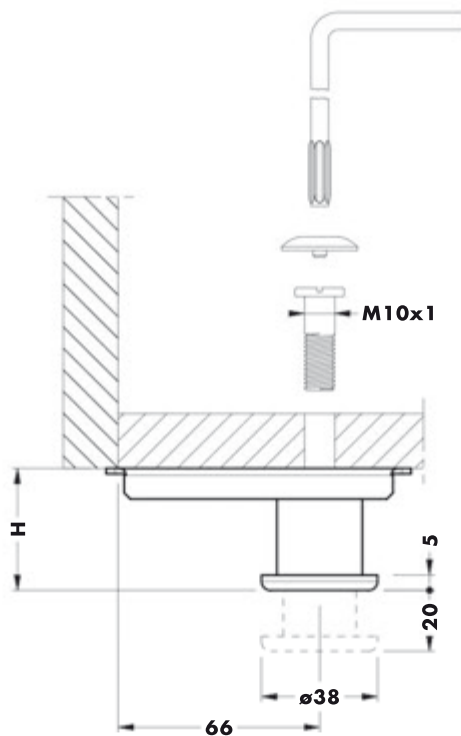
**New**



+20mm 0mm		400 Kg	
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ABS	Fe	ZAMAK
-----	----	-------

100      800



9			<b>809</b> 536-537
---	--	--	-----------------------

9		<b>308</b> 518
---	--	-------------------

# 310 □ Z2 R0 02

04 \*  
05  
06  
07  
08  
09  
10

H<sub>cm</sub>



+20mm  
0mm



400 Kg



ABS

Fe

ZAMAK



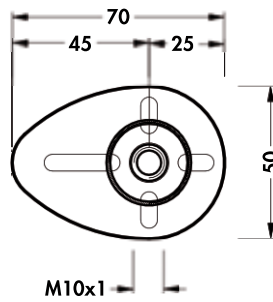
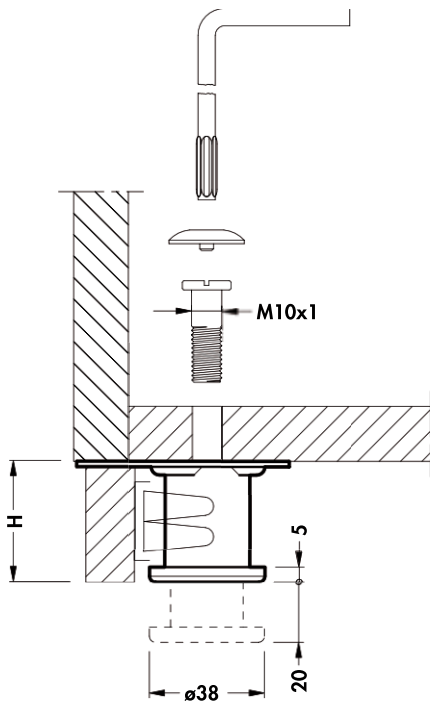
100



4800



\* 200



9			<b>809</b> 536-537
---	--	--	-----------------------

9		<b>308</b> 518
---	--	-------------------

9		<b>202</b> 504 H 7-10	<b>203</b> 505 H 5-10	<b>204</b> 506 H 7-10
---	--	-----------------------------	-----------------------------	-----------------------------

<b>225</b> 508 H 5-10	<b>226</b> 509-510 H 5-10	<b>228</b> 512 H 5-10
-----------------------------	---------------------------------	-----------------------------

# 310 □ Z2 S0 02

- 04 \*
  - 05
  - 06
  - 07
  - 08
  - 09
  - 10
- H<sub>cm</sub>**

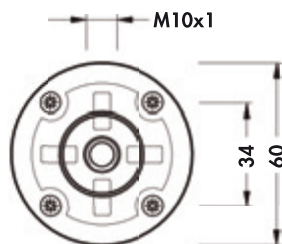
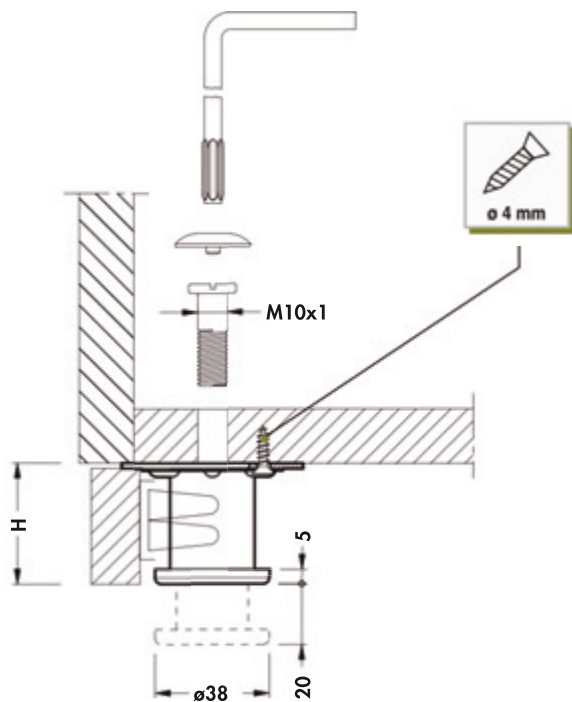


+20mm 0mm		400 Kg	
--------------	--	--------	--

ABS	Fe	ZAMAK
-----	----	-------

100	4800
-----	------

\* 200



9			<b>809</b> 536-537
---	--	--	-----------------------

9		<b>308</b> 518
---	--	-------------------

9		<b>202</b> 504 H 7-10	<b>203</b> 505 H 5-10	<b>204</b> 506 H 7-10
---	--	-----------------------------	-----------------------------	-----------------------------

<b>225</b> 508	<b>226</b> 509-510 H 5-10	<b>228</b> 512 H 5-10
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Levellers  
Livellatori  
Höhenversteller  
Compensateurs  
Niveladores

1

Plinth legs  
Piedini  
Sockelfüße  
Pieds de socle  
Patas de zócalo

2

Hanging brackets for wall units  
Reggipensili  
Schrankaufhänger  
Systèmes d'accrochage  
Colgadores

Base cabinet hanging brackets  
Reggibase  
Unterschrankaufhänger  
Suspensions pour meubles bas  
Colgadores para muebles bajos

Panel hanging brackets  
Reggipannelli  
Paneelaufhänger  
Systèmes d'accrochage pour panneauage mural  
Colgadores para paneles

Shelf supports  
Reggimensola  
Regalbodenträger  
Supports pour étagères  
Soportes de baldas

Table legs  
Gambe per tavoli  
Tischbeine  
Pieds de table  
Patas de mesa

Systems  
Sistemi  
Systeme  
Systèmes  
Sistemas

Accessories and fittings  
Accessori e complementi  
Zubehör und Ergänzungskomponenten  
Accessoires et compléments  
Accesorios y complementos

Nominal loading capacity  
Carico massimo ammesso  
Nennbelastbarkeit  
Charge maximale admissible  
Carga máxima admitida

# Technical features

## Caratteristiche tecniche

## Technische Eigenschaften

## Détails techniques

## Características técnicas

2

- +20mm**  
**0mm**
- Adjustment in mm**  
Regolazione in mm  
**Verstellbereich in mm**  
Réglage en mm  
**Regulación en mm**
- Allen key**  
Chiave di regolazione esagonale  
**Innensechskantschlüssel**  
Clé Allen  
**Llave Allen**
- Adjustment possible from outside**  
Possibilità di regolazione dall'esterno  
**Justiermöglichkeit von außen**  
Possibilité de réglage de l'extérieur  
**Posibilidad de ajuste exterior con palanca**
- Quick external adjustment**  
Possibilità di rapida regolazione dall'esterno  
**Schnelle Justiermöglichkeit von außen**  
Possibilité de réglage rapide de l'extérieur  
**Posibilidad de ajuste exterior rapido**
- Internal adjustment**  
Possibilità di regolazione dall'interno  
**Innenjustierbarkeit**  
Possibilité de réglage de l'intérieur  
**Posibilidad de ajuste interior**
- Ø28mm**
- Tube diameter**  
Diámetro tubo  
**Rohrdurchmesser**  
Diamètre du tube  
**Diámetro del tubo**
- One-piece steel tube and socket**  
Tubo in acciaio con attacco integrato  
**Stahlrohr und Aufnahme aus einem Stück**  
Tube en acier, platine soudée  
**Tubo de acero de una pieza y cabeza**
- Conical steel tube**  
Tubo in acciaio conico  
**Stahlrohr (konisch)**  
Tube conique acier  
**Tubo cónico de acero**
- Cylindrical steel tube**  
Tubo in acciaio cilindrico  
**Stahlrohr (zylindrisch)**  
Tube cylindrique acier  
**Tubo cilíndrico de acero**
- One-piece plastic tube and socket**  
Tubo in plastica con attacco integrato  
**Kunststoffrohr mit integrierter Aufnahme**  
Tube monobloc plastique  
**Tubo de plástico de una pieza y cabeza**



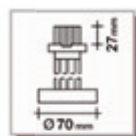
**Conical plastic tube**  
Tubo in plastica conico  
**Kunststoffrohr (konisch)**  
Tube conique plastique  
**Tubo cónico de plástica**



**Cylindrical plastic tube with 22mm insert**  
Tubo in plastica cilindrico inseribile 22mm  
**Zylindrisches Kunststoffrohr; wird 22mm in Aufnahme eingelassen**  
Tube cylindrique plastique avec embout 22mm  
**Tubo cilíndrico de plástica que se inserta 22mm en la cabeza**



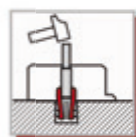
**Cylindrical plastic tube with 27mm insert**  
Tubo in plastica cilindrico inseribile 27mm  
**Zylindrisches Kunststoffrohr; wird 27mm in Aufnahme eingelassen**  
Tube cylindrique plastique avec embout 27mm  
**Tubo cilíndrico de plástica que se inserta 27mm en la cabeza**



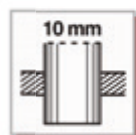
**Cylindrical plastic tube 27mm insert for 70mm adjustable foot**  
Tubo in plastica cilindrico inseribile 27mm per regolabile Ø 70 mm  
**Zylindrisches Kunststoffrohr; wird 27mm in Aufnahme eingelassen für Versteller mit Ø 70mm**  
Tube cylindrique plastique à enforcer 27mm pour vérin Ø 70mm  
**Tubo de plástico cilíndrico que se inserta 27mm en la cabeza para regulable Ø 70mm**



**Cylindrical plastic tube with "Unico" insert**  
Tubo in plastica cilindrico innesto "Unico"  
**Zylindrisches Kunststoffrohr "Unico"-Verbindung**  
Tube cylindrique plastique pour pied "Unico"  
**Tubo cilíndrico de plástica para pata "Unico"**



**Fixing system with expanding dowels**  
Sistema di fissaggio mediante spina ad espansione  
**Befestigungssystem durch Spreizdübeln**  
Système d'assemblage par tourillons à expansion  
**Sistema de fijación con tetones a expansión**



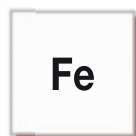
**The socket is inserted into the cabinet, so the leg will automatically be 10 mm shorter**  
L'attacco si inserisce nella base del mobile, il piedino risulta perciò 10 mm più corto  
**Die Aufnahme wird in das Möbel eingelassen; der Sockelfuss ist deshalb 10 mm kürzer**  
Comme l'embase entre dans le fond du meuble, le pied résultera plus court de 10 mm  
**Insertándose el tubo en la base del mueble, la pata quedará 10 mm más corta**



**Plinth drawer can be used**  
Possibilità di montare il cassetto nello zoccolo  
**Möglichkeit für Sockelschubkastenmontage**  
Possibilité de montage d'un tiroir-socle  
**Capacidad del zócalo del cajón**



**Components in ABS**  
Componenti in ABS  
**Komponente aus ABS**  
Composants en ABS  
**Componentes en ABS**



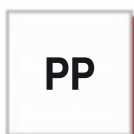
**Components in steel**  
Componenti in acciaio  
**Komponente aus Stahl**  
Composants en acier  
**Componentes en acero**



**Components in polyamide 6**  
Componenti in poliammide 6  
**Komponente aus Polyamid 6**  
Composants en polyamide 6  
**Componentes en poliamida 6**



**Components in polyethylene**  
 Componenti in polietilene  
**Komponente aus Polyäthylen**  
 Composants en polyéthylène  
 Componentes en politileno



**Components in polypropylene**  
 Componenti in polipropilene  
**Komponente aus Polypropylen**  
 Composants en polypropylène  
 Componentes en polipropileno



**Components in zamak**  
 Componenti in zama  
**Komponente aus Zamak**  
 Composants en zamak  
 Componentes en zamak



**Tested by CTBA, France**  
 Articolo testato da CTBA, Francia  
**Artikel von CTBA, Frankreich getestet**  
 Produit testé par le CTBA, France  
 Testado por CTBA, Francia



**Tested by FIRA, U.K.**  
 Articolo testato da FIRA, Gran Bretagna  
**Artikel von FIRA, England getestet**  
 Produit testé par le FIRA, Grande-Bretagne  
 Testado por FIRA, Reino Unido



**Tested by LGA, Germany**  
 Articolo testato da LGA, Germania  
**Artikel von LGA, Deutschland getestet**  
 Produit testé par le LGA, Allemagne  
 Testado por LGA, Alemania



**Tested by CATAS, Italy**  
 Articolo testato da CATAS, Italia  
**Artikel von CATAS, Italien getestet**  
 Produit testé par le CATAS, Italie  
 Testado por CATAS, Italia



**Recommended screw**  
 Vite consigliata  
**Empfohlene Schraube**  
 Vis conseillée  
 Tornillo recomendado



**Compatible sockets**  
 Attacchi compatibili  
**Kompatible Aufnahmen**  
 Embases compatibles  
 Cabezas compatibles

## Available finishes

### Finiture disponibili

### Lieferbare Ausführungen

### Finitions disponibles

### Acabados disponibles



	<b>C1</b> <b>Chrome plated</b> Cromato <b>Chrom glänzend</b> Chromé <b>Cromo brillante</b>		<b>ST</b> <b>Brushed steel</b> Satinato <b>Edelstahleffekt</b> Acier brossé aspect inox <b>Cromo mate</b>
	<b>TG</b> <b>Brushed steel matt</b> Satinato opaco <b>Edelstahleffekt matt</b> Acier brossé mat <b>Met. cromo mate</b>		<b>01</b> <b>White Ral 9003</b> Bianco Ral 9003 <b>Weiß Ral 9003</b> Blanc Ral 9003 <b>Blanco Ral 9003</b>
	<b>11</b> <b>Matt white</b> Bianco opaco <b>Weiss matt</b> Blanc mat <b>Blanco mate</b>		<b>19</b> <b>Orange-peel black</b> Nero gofrato <b>Schwarz gepert</b> Noir grainé <b>Negro gofrado</b>
	<b>64</b> <b>Grey Ral 9006 matt</b> Grigio Ral 9006 opaco <b>Grau Ral 9006 matt</b> Gris Ral 9006 mat <b>Gris Ral 9006 mate</b>		<b>71</b> <b>Grey Ral 9006</b> Grigio Ral 9006 <b>Grau Ral 9006</b> Gris Ral 9006 <b>Gris Ral 9006</b>

# Compatibility

## Compatibilità

### Kompatibilität

#### Compatibilité

#### Compatibilidad

2



**Compatible keys**  
Chiavi compatibili  
**Kompatible Schlüssel**  
Clés compatibles  
Llaves compatibles



**Compatible bolts**  
Viti compatibili  
**Kompatible Schrauben**  
Boulons compatibles  
Tornillos compatibles

~~840 00 P2 BA 00~~  
~~840 00 P2 M3 00~~

**Sockets NOT compatible with the shown lengths.**  
Attacchi NON compatibili con le altezze indicate.  
**Mit den angegebenen Höhen NICHT kompatible Aufnahmen.**  
Embases NON compatibles avec les hauteurs indiquées.  
**Cabezas NON compatibles con las alturas indicadas.**



**Compatible cover caps**  
Copriviti compatibili  
**Kompatible Abdeckkappen**  
Caches compatibles  
Cubretornillos compatibles



**Compatible spacers**  
Prolunghe compatibili  
**Kompatible Verlängerungen**  
Rehausses compatibles  
Separadores compatibles



**Compatible clips and handles**  
Ganci e maniglie compatibili  
**Kompatible Klammern und Sockelblendenhalter**  
Clips et poignées compatibles  
Ganchos y asas compatibles





**Compatible clips and handles. Attention:** clips are NOT compatible with legs  $H \leq 13\text{cm}$ , if adjusted in negative. N.B. 235 Easy clips can be used with all lengths.  
Ganci e maniglie compatibili. **Attenzione:** i ganci NON sono compatibili con piedini  $H \leq 13\text{cm}$ , se regolati in negativo. N.B. L'art. 235 Easy è sempre utilizzabile.  
**Komp. Klammern und Sockelblendenhalter. Achtung:** die Klammern können mit Sockelfüßen bei einer Höhe  $\leq$  als 13 cm NICHT eingesetzt werden, wenn der Fuß im Minusbereich eingestellt wird. N.B. Der Art. 235 Easy ist immer verwendbar.  
Clips et poignées compatibles. **Attention:** les clips NE sont pas compatibles avec des pieds  $H \leq 13\text{cm}$ , si ces derniers sont réglés en négatif. N.B. La réf. 235 Easy est toujours utilisable.  
**Ganchos y asas compatibles. Atención:** los ganchos NO son compatibles con las patas de altura  $\leq 13\text{cm}$ , si regladas en negativo. N.B. El art. 235 Easy siempre es utilizable.



**Compatible drawer support plates**  
Traverse compatibili  
**Kompatible Traversen**  
Traverses compatibles  
Barras de soporte para cajón compatibles



# 323 □ Z1 R □ □ 2

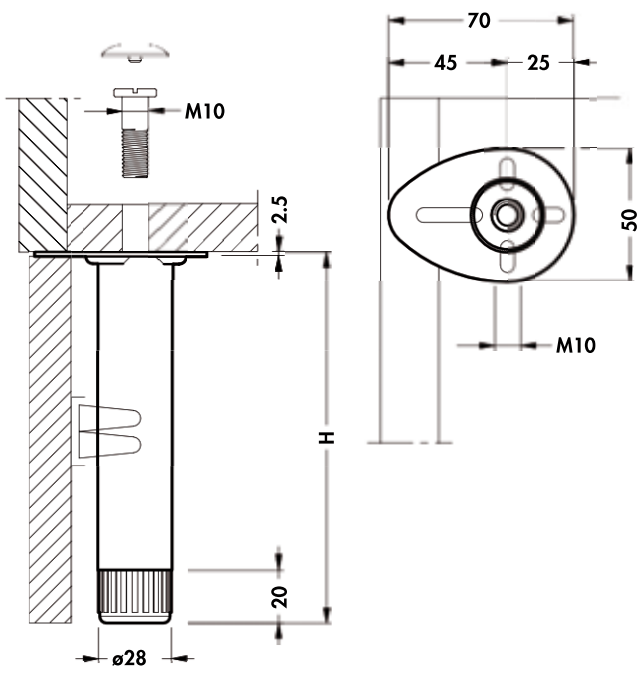
- 06
- 07
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- 13
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- 15
- 16
- 17
- 18
- 19
- 20



















- |   |   |
|---|---|
| 0   | 0 |
| 1   | 1 |
| 2   | 2 |
| 3   | 4 |
|  | 5 |
|  |   |

H<sub>cm</sub>



<b>+15mm</b> <b>0mm</b>		<b>Ø28mm</b>	
<b>ABS</b>	<b>Fe</b>		



9		1	<b>868 00 Z1 S1 00</b>		556
		2	<b>868 00 Z1 S2 00</b>		556
		3	<b>868 00 Z1 S3 00</b>		557
9		1	<b>810 37 01 00 00</b>		547
		2	<b>810 37 02 00 00</b>		547
		4	<b>810 37 04 00 00</b>		547
		5	<b>810 37 55 00 00</b>		547
9		<b>202</b>	<b>203</b>	<b>204</b>	<b>225</b>
					
		504	505	506	508
		H 8-20		H 9-20	
		<b>226</b>	<b>228</b>	<b>230</b>	<b>235</b>
					
		509-510	512	513-514	515

# 323 □ Z1 R □ □ 7

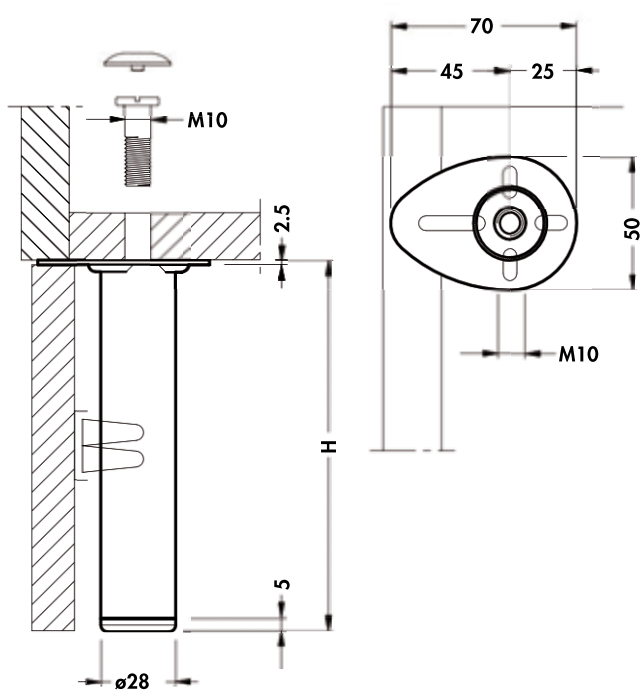
- A4 = 4,5
- A5 = 5,5
- A6 = 6,5
- A7 = 7,5
- A8 = 8,5
- A9 = 9,5
- B0 = 10,5
- B1 = 11,5
- B2 = 12,5
- B3 = 13,5
- B4 = 14,5
- B5 = 15,5
- B6 = 16,5
- B7 = 17,5
- B8 = 18,5
- B9 = 19,5
- C0 = 20,5

**H<sub>cm</sub>**

- 0 0
- 1 1
- 2 2
- 3 4
- 5 5



+15mm 0mm		Ø28mm	
ABS	Fe		



9		1 868 00 Z1 S1 00	556						
		2 868 00 Z1 S2 00	556						
		3 868 00 Z1 S3 00	557						
9		1 810 37 01 00 00	547						
		2 810 37 02 00 00	547						
		4 810 37 04 00 00	547						
		5 810 37 55 00 00	547						
9		202	504	203	505	204	506	225	508
		H 7,5-20,5		H 8,5-20,5					
		226	509-510	228	512	230	513-514	235	515

# 323 □ Z1 S □ □ 2

- 06
  - 07
  - 08
  - 09
  - 10
  - 11
  - 12
  - 13
  - 14
  - 15
  - 16
  - 17
  - 18
  - 19
  - 20
- H<sub>cm</sub>**



+15mm  
0mm

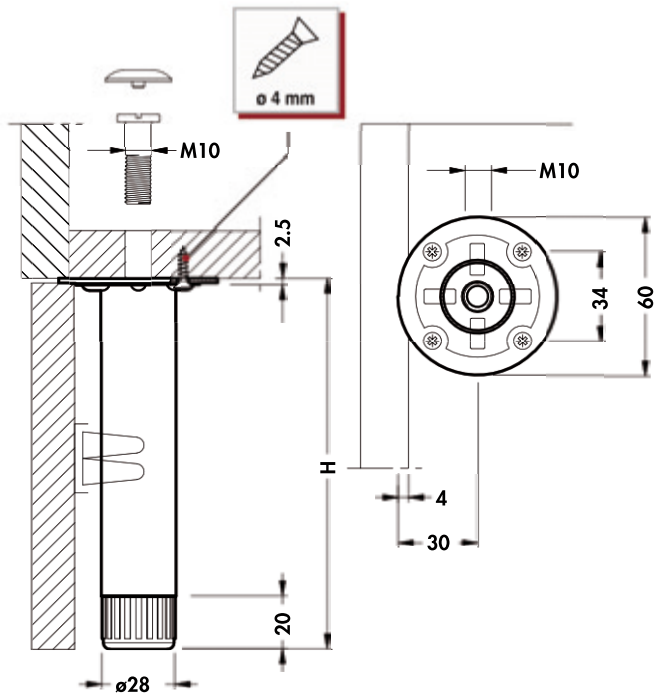
Ø28mm

ABS

Fe

800 **H<sub>cm</sub>** 08-10-12-15

1600 **H<sub>cm</sub>** 06-07-09-11-13-14-16-17-18-19-20



9		1	868 00 Z1 S1 00		556
		2	868 00 Z1 S2 00		556
		3	868 00 Z1 S3 00		557

9		1	810 37 01 00 00		547
		2	810 37 02 00 00		547
		4	810 37 04 00 00		547
		5	810 37 55 00 00		547

9		<b>202</b>	<b>203</b>	<b>204</b>	<b>225</b>
		504	505	506	508
		H 8-20	H 9-20		
		<b>226</b>	<b>228</b>	<b>230</b>	<b>235</b>
		509-510	512	513-514	515

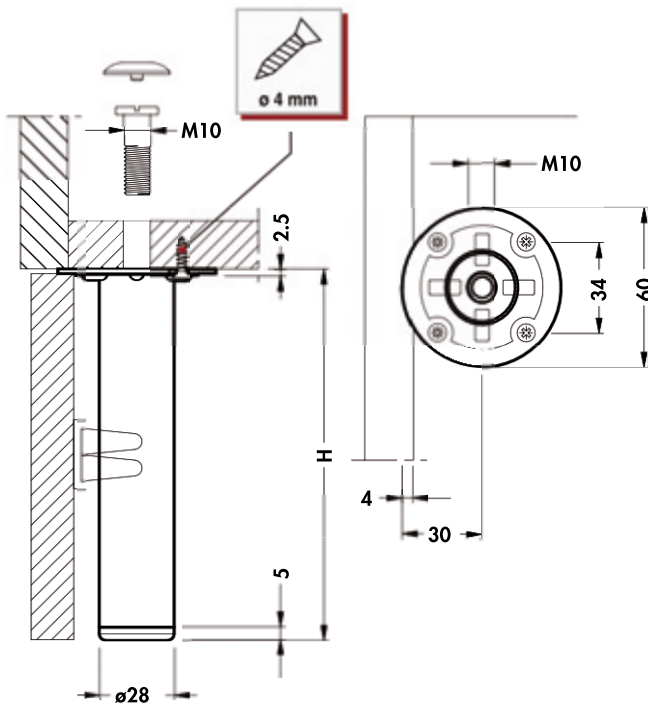
# 323 □ Z1 S □ □ 7

- A4 = 4,5
  - A5 = 5,5
  - A6 = 6,5
  - A7 = 7,5
  - A8 = 8,5
  - A9 = 9,5
  - B0 = 10,5
  - B1 = 11,5
  - B2 = 12,5
  - B3 = 13,5
  - B4 = 14,5
  - B5 = 15,5
  - B6 = 16,5
  - B7 = 17,5
  - B8 = 18,5
  - B9 = 19,5
  - C0 = 20,5
- H<sub>cm</sub>**

- 0 0
- 1 1
- 2 2
- 3 4
- 5 5



+15mm 0mm		Ø28mm	
ABS	Fe		



9		1 868 00 Z1 S1 00	556						
		2 868 00 Z1 S2 00	556						
		3 868 00 Z1 S3 00	557						
9		1 810 37 01 00 00	547						
		2 810 37 02 00 00	547						
		4 810 37 04 00 00	547						
		5 810 37 55 00 00	547						
9		202	504	203	505	204	506	225	508
		H 7,5-20,5		H 8,5-20,5					
		226	509-510	228	512	230	513-514	235	515



# 323 □ Z1 0X 02

08  
09  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
H<sub>cm</sub>

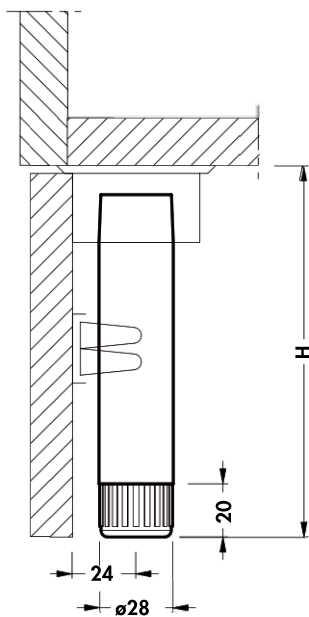


+15mm 0mm		Ø28mm	
--------------	--	-------	--

ABS	Fe
-----	----

800 H<sub>cm</sub> 08-10-12-15

1600 H<sub>cm</sub> 09-11-13-14-16-17-18-19-20



2			825 130-132	835 133-142	
	9		202 504 H 10-20	203 505 H 10-20	204 506 H 10-20
226 509-510			228 512	230 513-514	235 515

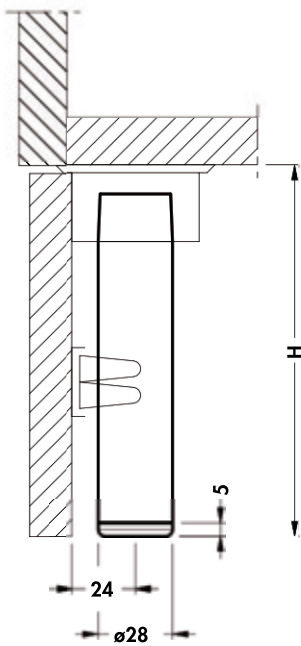
# 323 □ Z1 0X 07

- A7 = 7,5
  - A8 = 8,5
  - A9 = 9,5
  - B0 = 10,5
  - B1 = 11,5
  - B2 = 12,5
  - B3 = 13,5
  - B4 = 14,5
  - B5 = 15,5
  - B6 = 16,5
  - B7 = 17,5
  - B8 = 18,5
  - B9 = 19,5
  - C0 = 20,5
- H<sub>cm</sub>**



+15mm 0mm		Ø28mm	
--------------	--	-------	--

ABS	Fe
-----	----



2			825 130-132	835 133-142	
	9		202 504	203 505	204 506
H 9,5-20,5					
226 509-510			228 512	230 513-514	235 515

# 323 □ Z1 OZ 02

- 07
- 08
- 09
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18
- 19
- 20

H<sub>cm</sub>

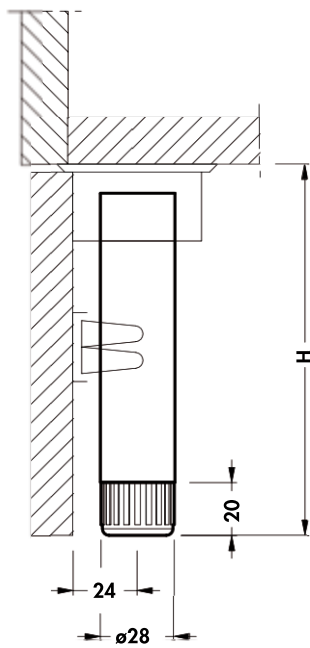


+15mm 0mm		Ø28mm	
--------------	--	-------	--

ABS	Fe
-----	----

800 H<sub>cm</sub> 08-10-12-15

1600 H<sub>cm</sub> 07-09-11-13-14-16-17-18-19-20



2			840	<del>840 00 P2 N0 00</del>
			143-179	<del>840 00 P2 Q8 00</del>
H 7				

2			840
			143-179
H 8-20			

9		202	203	204	225
		504	505	506	508
		H 11-20	H 9-20	H 11-20	H 8-20

226	228	230	235
509-510	512	513-514	515
H 8-20	H 8-20		

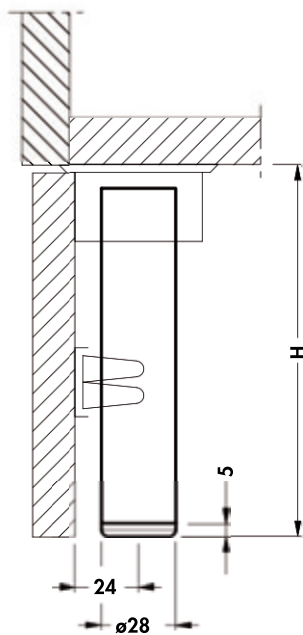
# 323 □ Z1 0Z 07

- A5 = 5,5
  - A6 = 6,5
  - A7 = 7,5
  - A8 = 8,5
  - A9 = 9,5
  - B0 = 10,5
  - B1 = 11,5
  - B2 = 12,5
  - B3 = 13,5
  - B4 = 14,5
  - B5 = 15,5
  - B6 = 16,5
  - B7 = 17,5
  - B8 = 18,5
  - B9 = 19,5
  - C0 = 20,5
- H<sub>cm</sub>**



+15mm 0mm		Ø28mm	
--------------	--	-------	--

ABS	Fe
-----	----



2			840	<del>840 00 P2 N0 00</del>		
			143-179	<del>840 00 P2 Q8 00</del>		
H 5,5						
2			840			
			143-179			
H 6,5-20,5						
9			202	203	204	225
			504	505	506	508
			H 10,5-20,5	H 8,5-20,5	H 10,5-20,5	
9			226	228	230	235
			509-510	512	513-514	515
			H 7,5-20,5	H 7,5-20,5	H 7,5-20,5	

# 340 □ Z1 P6 02

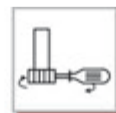
04  
05  
06  
07  
08  
09  
10  
H<sub>cm</sub>

**New**



+20mm  
0mm

6



Ø28mm



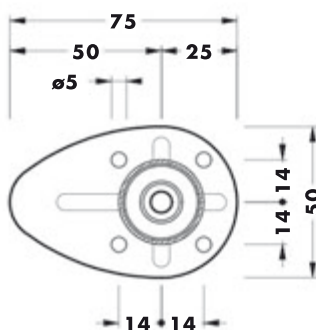
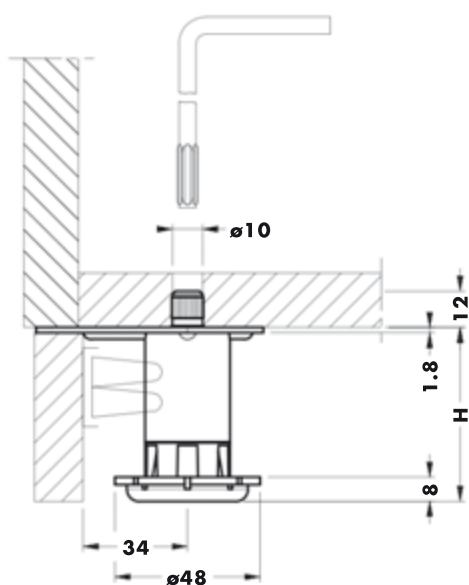
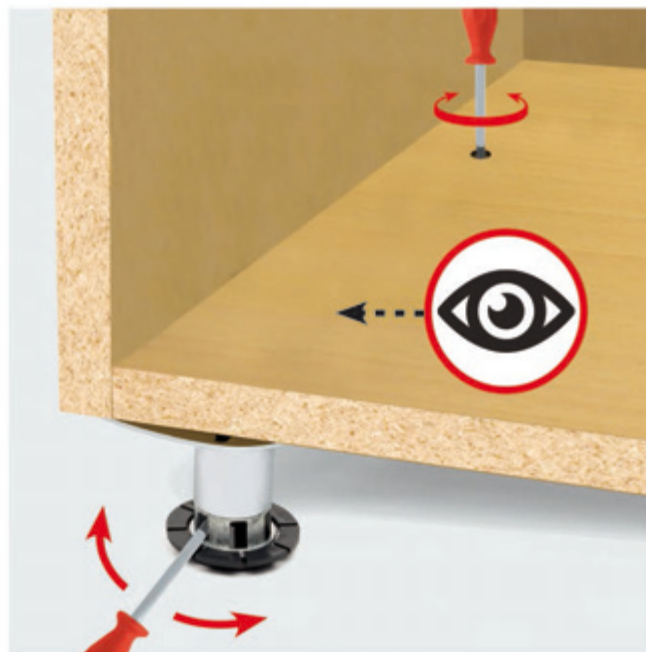
100



6000



800



9



809

536-537

9






308

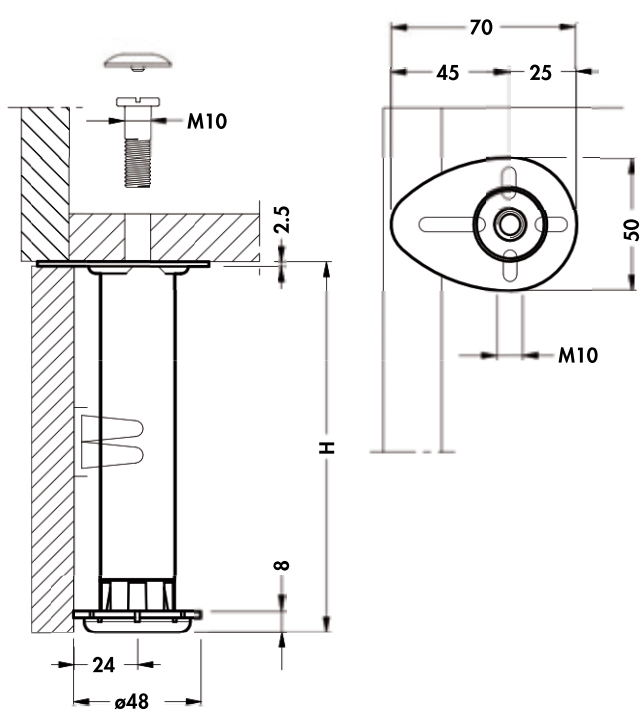
518



















# 340 □ Z1 R □ □ 2

- |    |   |   |
|----|---|---|
| 06 | 0   | 0   |
| 07 | 1   | 1   |
| 08 | 2   | 2   |
| 09 | 3   | 4   |
| 10 | 3   | 5   |
| 11 |  |  |
| 12 |   |   |
| 13 |   |   |
| 14 |   |   |
| 15 |   |   |
| 16 |   |   |
| 17 |   |   |
| 18 |   |   |
| 19 |   |   |
| 20 |   |   |
- H**cm





+20mm 0mm			Ø28mm
	ABS	Fe	ZAMAK






9		868 00 Z1 S1 00		556	
		868 00 Z1 S2 00		556	
		868 00 Z1 S3 00		557	
9		1 810 37 01 00 00		547	
		2 810 37 02 00 00		547	
		4 810 37 04 00 00		547	
		5 810 37 55 00 00		547	
9		202	203	204	225
					
		504	505	506	508
		H 8-20		H 9-20	
		226	228	230	235
					
		509-510	512	513-514	515

# 340 □ Z1 S □ □ 2


- 06 0 0
- 07 1 1
- 08 2 2
- 09 3 4
- 10 5
- 11 
- 12 
- 13
- 14
- 15
- 16
- 17
- 18
- 19
- 20

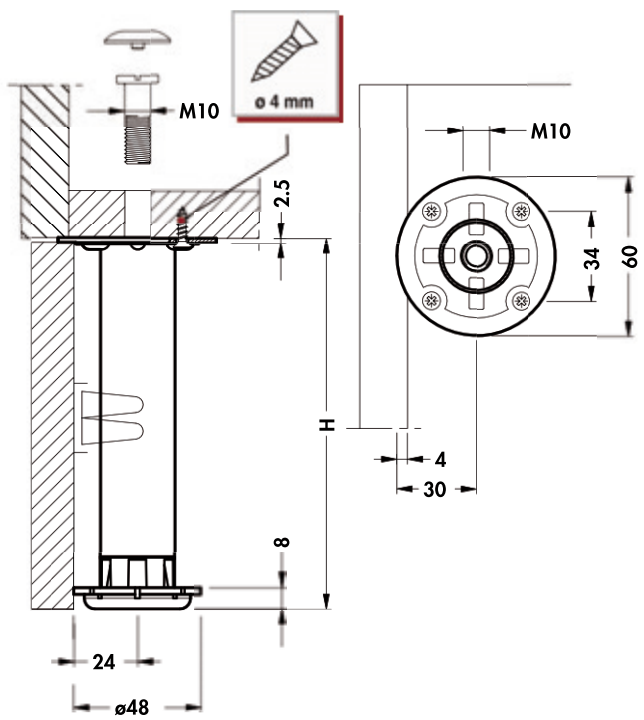
H<sub>cm</sub>



















+20mm 0mm			Ø28mm
	ABS	Fe	ZAMAK

 800 H<sub>cm</sub> 08-10-12-15

 1600 H<sub>cm</sub> 06-07-09-11-13-14-16-17-18-19-20



9		1 868 00 Z1 S1 00  556			
		2 868 00 Z1 S2 00  556			
		3 868 00 Z1 S3 00  557			
9		1 810 37 01 00 00  547			
		2 810 37 02 00 00  547			
		4 810 37 04 00 00  547			
		5 810 37 55 00 00  547			
		9		202  504 H 8-20	203  505
226  509-510	228  512	230  513-514		235  515	

# 340 □ Z1 0X 02

- 08
- 09
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18
- 19
- 20

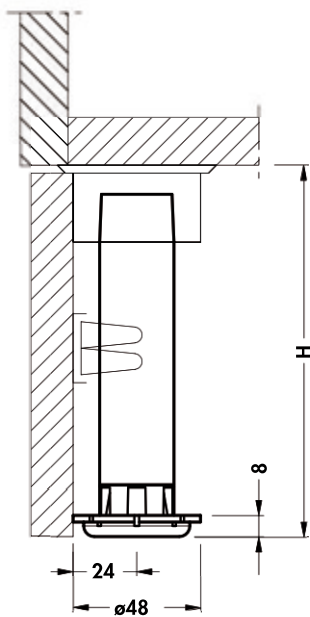
H<sub>cm</sub>



+20mm 0mm			Ø28mm
	ABS	Fe	ZAMAK

800 H<sub>cm</sub> 08-10-12-15

1600 H<sub>cm</sub> 09-11-13-14-16-17-18-19-20



2			825 130-132	835 133-142		
	9		202 504	203 505	204 506	225 508
			H 10-20		H 10-20	
			226 509-510	228 512	230 513-514	235 515



# 340 □ Z1 OZ 02

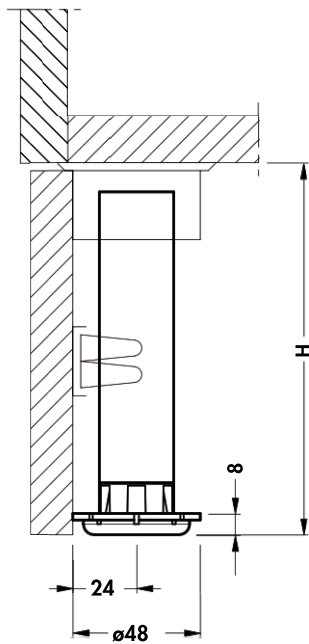
07  
08  
09  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
**H<sub>cm</sub>**



+20mm 0mm			Ø28mm	
	ABS	Fe	ZAMAK	LGA

800 **H<sub>cm</sub>** 08-10-12-15

1600 **H<sub>cm</sub>** 07-09-11-13-14-16-17-18-19-20



2			840	<del>840 00 P2 N0 00</del>	
			143-179	<del>840 00 P2 Q8 00</del>	
			H 7		
2			840		
			143-179		
			H 8-20		
9		202	203	204	225
		504	505	506	508
		H 11-20	H 9-20	H 11-20	H 8-20
9		226	228	230	235
		509-510	512	513-514	515
		H 8-20	H 8-20		

# 343 □ Z1 R □ □ 2

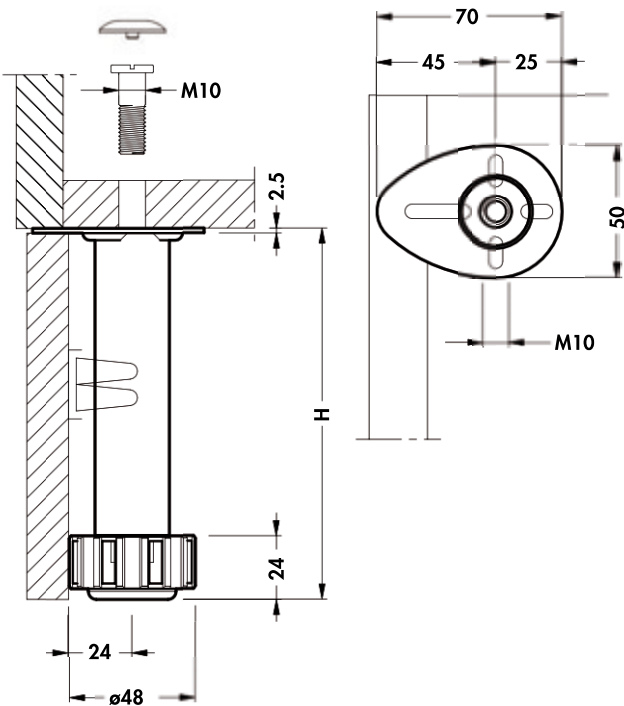
- 06
  - 07
  - 08
  - 09
  - 10
  - 11
  - 12
  - 13
  - 14
  - 15
  - 16
  - 17
  - 18
  - 19
  - 20
- H<sub>cm</sub>**



+15mm 0mm			Ø28mm
--------------	--	--	-------

	ABS	Fe
--	-----	----

3000



9		1	868 00 Z1 S1 00		556
		2	868 00 Z1 S2 00		556
		3	868 00 Z1 S3 00		557
9		1	810 37 01 00 00		547
		2	810 37 02 00 00		547
		4	810 37 04 00 00		547
		5	810 37 55 00 00		547
		9		202	504
203	505	H 7-20			
204	506	H 9-20			
225	508				
226	509-510	H 7-20			
228	512	H 7-20			
230	513-514				
235	515				

# 343 □ Z1 S □ □ 2

- 06
  - 07
  - 08
  - 09
  - 10
  - 11
  - 12
  - 13
  - 14
  - 15
  - 16
  - 17
  - 18
  - 19
  - 20
- H<sub>cm</sub>**



+15mm  
0mm

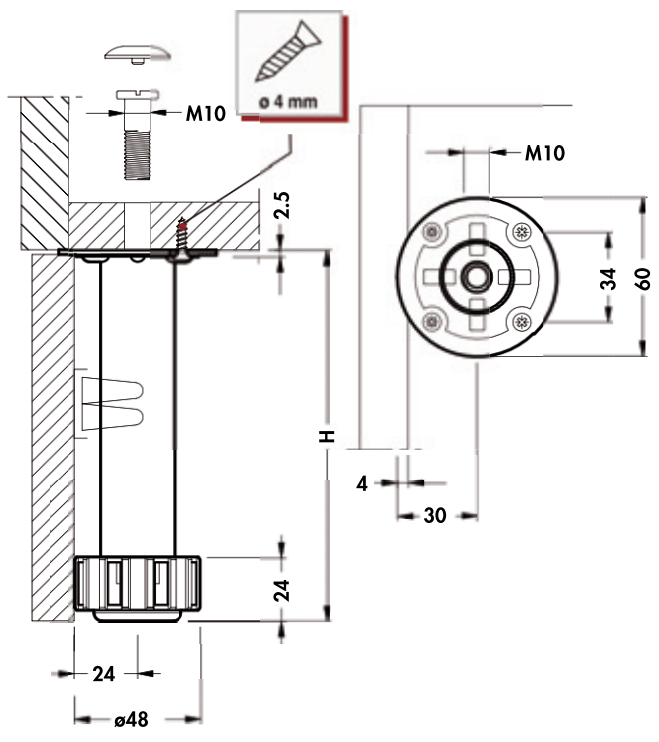
Ø28mm

**ABS**

**Fe**

800 **H<sub>cm</sub>** 08-10-12-15

**1600** **H<sub>cm</sub>** 06-07-09-11-13-14-16-17-18-19-20



9		1	868 00 Z1 S1 00		556
		2	868 00 Z1 S2 00		556
		3	868 00 Z1 S3 00		557
9		1	810 37 01 00 00		547
		2	810 37 02 00 00		547
		4	810 37 04 00 00		547
		5	810 37 55 00 00		547
		9			
9		202	504		508
		203	505		508
		204	506		508
		225	508		508
		226	509-510		515
		228	512		515
		230	513-514		515
		235	515		515

# 343 □ Z1 0X 02

08  
09  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
**H<sub>cm</sub>**

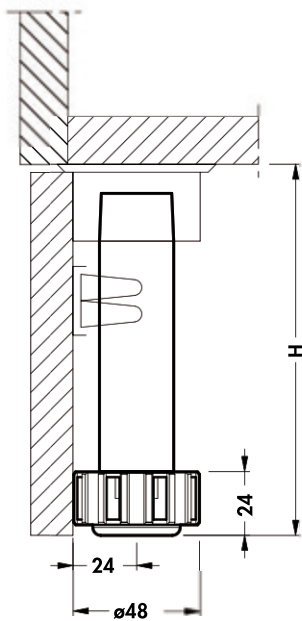


+15mm 0mm			Ø28mm
--------------	--	--	-------

	ABS	Fe
--	-----	----

800 **H<sub>cm</sub>** 08-10-12-15

**1600** **H<sub>cm</sub>** 09-11-13-14-16-17-18-19-20



2			825 130-132	835 133-142	
	9		202 504	203 505	204 506
H 10-20			H 11-20		
226 509-510			228 512	230 513-514	235 515

# 343 □ Z1 OZ 02

07  
08  
09  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
**H<sub>cm</sub>**

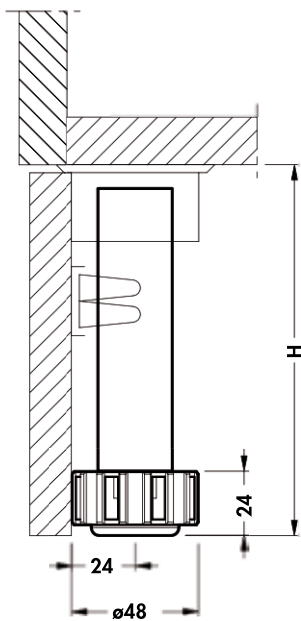


+15mm 0mm			Ø28mm
--------------	--	--	-------

	ABS	Fe
--	-----	----

800 **H<sub>cm</sub>** 08-10-12-15

**1600** **H<sub>cm</sub>** 07-09-11-13-14-16-17-18-19-20

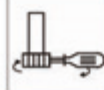
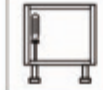



2			840 143-179		
	9		202 504 H 10-20	203 505 H 9-20	204 506 H 11-20
226 509-510 H 9-20			228 512 H 9-20	230 513-514	235 515

# 345 □ Z1 S □ □ 2

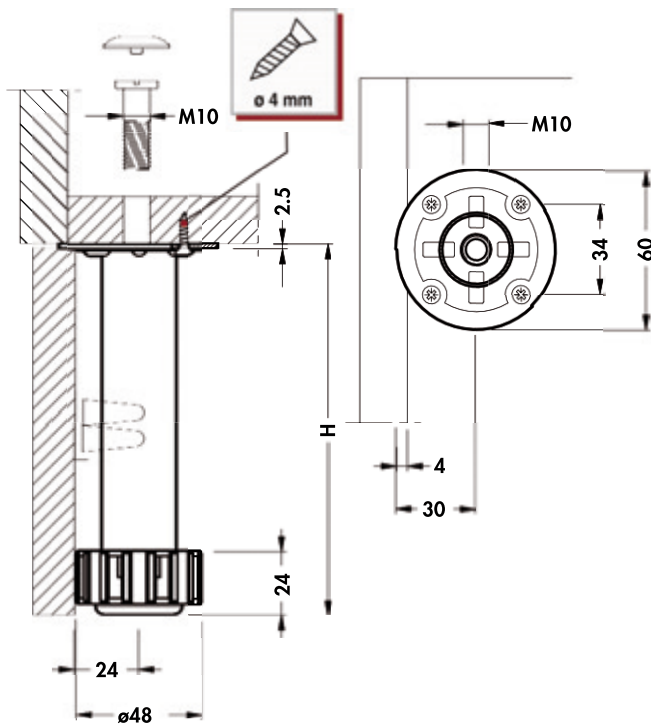
- |    |   |   |
|----|---|---|
| 09 | 0   | 0 |
| 10 | 1   | 1 |
| 11 | 2   | 2 |
| 12 | 3   | 4 |
| 13 |  | 5 |
| 14 |  |   |
| 15 |   |   |
| 16 |   |   |
| 17 |   |   |
| 18 |   |   |
| 19 |   |   |
| 20 |   |   |
- H<sub>cm</sub>





















+70mm -5mm			Ø28mm
	ABS	Fe	ZAMAK

 800 H<sub>cm</sub> 10-12-15

 1600 H<sub>cm</sub> 09-11-13-14-16-17-18-19-20



9		1	868 00 Z1 S1 00		556
		2	868 00 Z1 S2 00		556
		3	868 00 Z1 S3 00		557
9		1	810 37 01 00 00		547
		2	810 37 02 00 00		547
		4	810 37 04 00 00		547
		5	810 37 55 00 00		547
		9		202	203
					
504	505			506	508
226	228			230	235
					
509-510	512			513-514	515

# 345 □ Z1 0Y 02

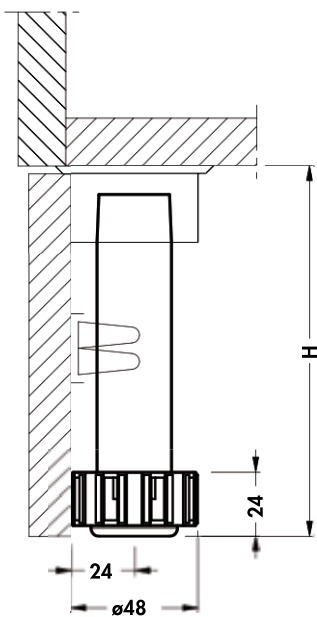
09  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
**H<sub>cm</sub>**



+70mm -5mm			Ø28mm	
	ABS	Fe	ZAMAK	CTBA

800 **H<sub>cm</sub>** 10-12-15

1600 **H<sub>cm</sub>** 09-11-13-14-16-17-18-19-20



2			825 130-132	835 133-142	H 10-20
	9		202 504	203 505	204 506
H 11-20			H 12-20		
226 509-510			228 512	230 513-514	235 515

# 345 □ Z1 OZ 02

- 09
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18
- 19
- 20

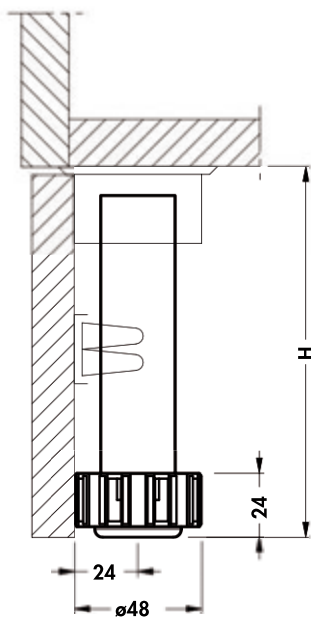
H<sub>cm</sub>



+70mm -5mm			Ø28mm
	ABS	Fe	ZAMAK

800 H<sub>cm</sub> 10-12-15

1600 H<sub>cm</sub> 09-11-13-14-16-17-18-19-20



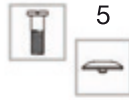
2			840	<del>840 00 P2 N0 00</del>		<del>840 00 P2 Q8 00</del>		
			143-179	H 9-10				
2			840					
			143-179	H 11-20				
9			202	203	204	225		
			504	505	506	508	H 11-20 H 12-20	
9			226	228	230	235		
			509-510	512	513-514	515		





# 350 □ Z1 R □ □ 2

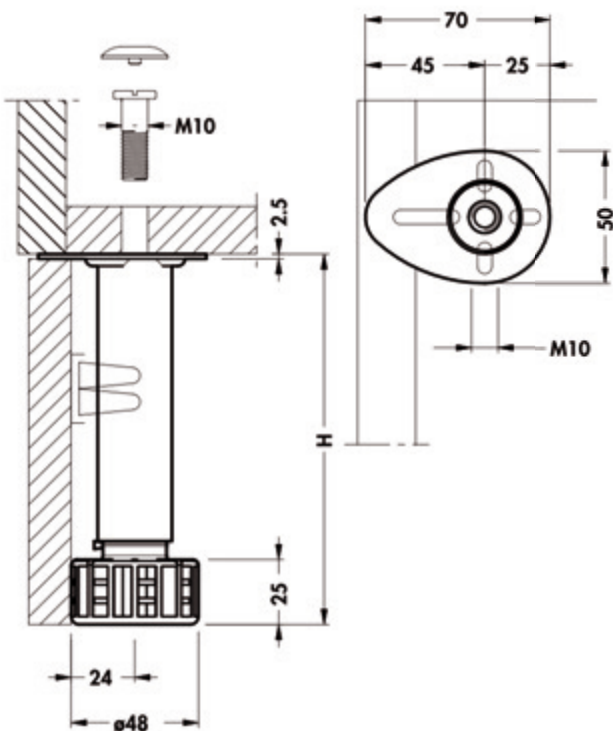
08  
09  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
H<sub>cm</sub>



















0 0  
1 1  
2 2  
3 4  
5 5






+20mm -5mm			Ø28mm
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	ABS	Fe
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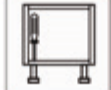
9		1 868 00 Z1 S1 00  556			
		2 868 00 Z1 S2 00  556			
		3 868 00 Z1 S3 00  557			
9		1 810 37 01 00 00  547			
		2 810 37 02 00 00  547			
		4 810 37 04 00 00  547			
		5 810 37 55 00 00  547			
9		202  504	203  505	204  506	225  508
		H 9-20		H 10-20	
		226  509-510	228  512	230  513-514	235  515

# 350 □ Z1 S □ □ 2

- |    |   |   |
|----|---|---|
| 08 | 0   | 0   |
| 09 | 1   | 1   |
| 10 | 2   | 2   |
| 11 | 3   | 4   |
| 12 |   | 5   |
| 13 |  |   |
| 14 |   |  |

H<sub>cm</sub>

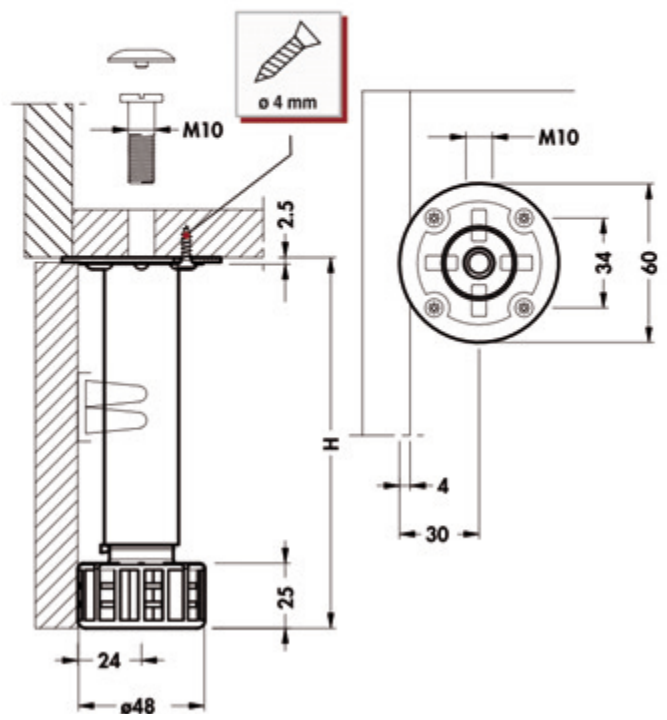




















<b>+20mm</b> <b>-5mm</b>			<b>Ø28mm</b>
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	<b>ABS</b>	<b>Fe</b>
---	------------	-----------

 800 H<sub>cm</sub> 10-12-15

 1600 H<sub>cm</sub> 08-09-11-13-14-16-17-18-19-20



9		1	868 00 Z1 S1 00		556
		2	868 00 Z1 S2 00		556
		3	868 00 Z1 S3 00		557
9		1	810 37 01 00 00		547
		2	810 37 02 00 00		547
		4	810 37 04 00 00		547
		5	810 37 55 00 00		547
		9		<b>202</b>	<b>203</b>
					
H 9-20	H 10-20				
<b>226</b>	<b>228</b>	<b>230</b>		<b>235</b>	
					

# 350 □ Z1 0X 02

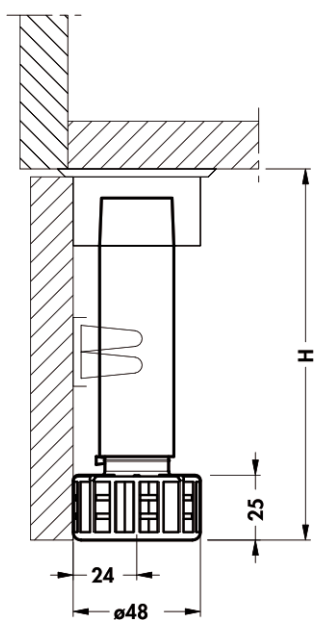
- 09
  - 10
  - 11
  - 12
  - 13
  - 14
  - 15
  - 16
  - 17
  - 18
  - 19
  - 20
- H<sub>cm</sub>**



+20mm -5mm			Ø28mm
	ABS	Fe	

800 H<sub>cm</sub> 10-12-15

1600 H<sub>cm</sub> 09-11-13-14-16-17-18-19-20



2			825 130-132	835 133-142		
	9		202 504	203 505	204 506	225 508
			H 11-20		H 11-20	
			226 509-510	228 512	230 513-514	235 515

# 350 □ Z1 OZ 02

08  
09  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
H<sub>cm</sub>

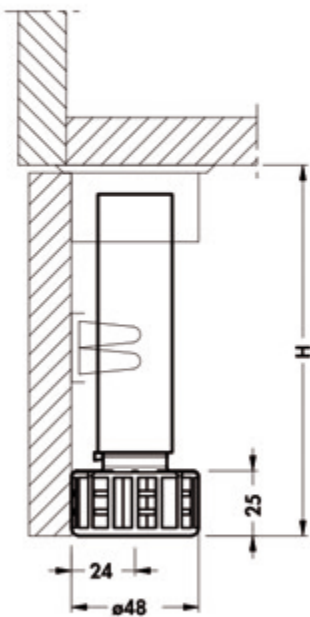


+20mm -5mm			Ø28mm
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	ABS	Fe
--	-----	----

800 H<sub>cm</sub> 10-12-15

1600 H<sub>cm</sub> 08-09-11-13-14-16-17-18-19-20



2			840 00 P2 A1 00  143
			840 00 P2 A4 00  144
			840 00 P2 K5 00  151
			840 00 P2 K8 00  152
			840 22 P2 T □ 00  164
			840 22 P2 X □ 00  166
			H 8

2			<del>840 00 P2 BA 00  143</del>
			<del>840 00 P2 H5 □  144</del>
			<del>840 00 P2 M3 00  151</del>
			<del>840 00 P2 M4 00  152</del>
			<del>840 00 P2 M8 00  164</del>
			<del>840 27 P2 X □ 00  166</del>
			H 9

2			840  143-179
			H 10-20

9		202  504 H 11-20	203  505 H 10-20	204  506 H 11-20	225  508 H 9-20
---	--	------------------	------------------	------------------	-----------------

226  509-510 H 9-20	228  512 H 9-20	230  513-514 H 9-20	235  515 H 9-20
---------------------	-----------------	---------------------	-----------------

# 356 □ Z1 R □ □ 2

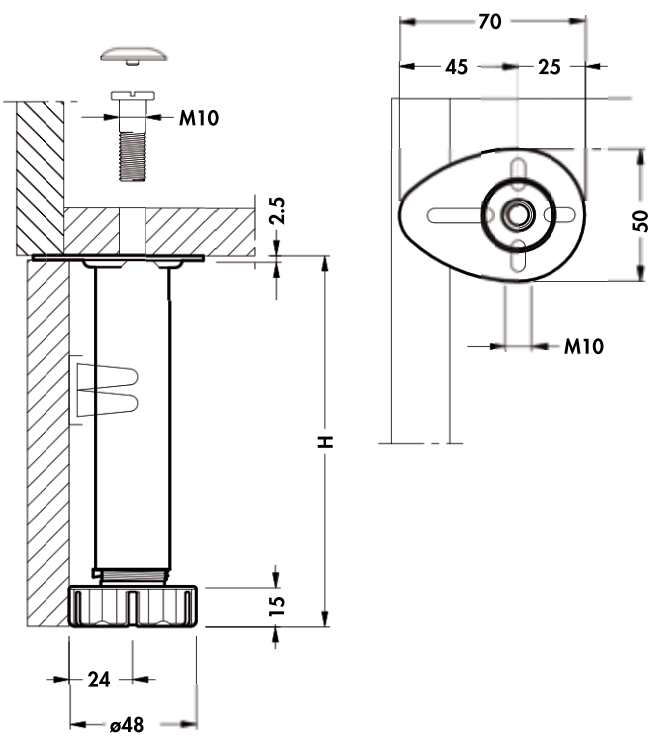
- |    |   |   |
|----|---|---|
| 07 | 0 | 0 |
| 08 | 1 | 1 |
| 09 | 2 | 2 |
| 10 | 3 | 4 |
| 11 |   | 5 |



H<sub>cm</sub>

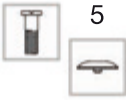
+20mm -5mm			Ø28mm
	ABS	Fe	

3000



9		1	868 00 Z1 S1 00		556
		2	868 00 Z1 S2 00		556
		3	868 00 Z1 S3 00		557
9		1	810 37 01 00 00		547
		2	810 37 02 00 00		547
		4	810 37 04 00 00		547
		5	810 37 55 00 00		547
9		202	203	204	225
		504	505	506	508
		H 9-20		H 10-20	
		226	228	230	235
		509-510	512	513-514	515

# 356 □ Z1 S □ □ 2

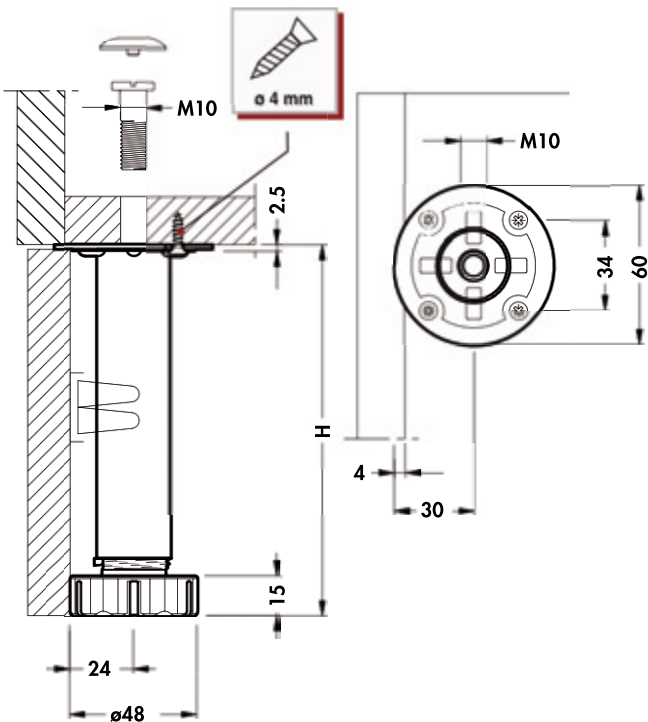
- |    |   |   |
|----|---|---|
| 07 | 0 | 0 |
| 08 | 1 | 1 |
| 09 | 2 | 2 |
| 10 | 3 | 4 |
| 11 |   | 5 |
- 

H<sub>cm</sub>



+20mm -5mm			Ø28mm
---------------	--	--	-------

	ABS	Fe
--	-----	----



9		1	868 00 Z1 S1 00		556	
		2	868 00 Z1 S2 00		556	
		3	868 00 Z1 S3 00		557	
9		1	810 37 01 00 00		547	
		2	810 37 02 00 00		547	
		4	810 37 04 00 00		547	
		5	810 37 55 00 00		547	
		9		202	504	H 9-20
203	505					
204	506	H 10-20				
225						
226	509-510					
228	512					
230	513-514					
235	515					

# 356 □ Z1 0X 02

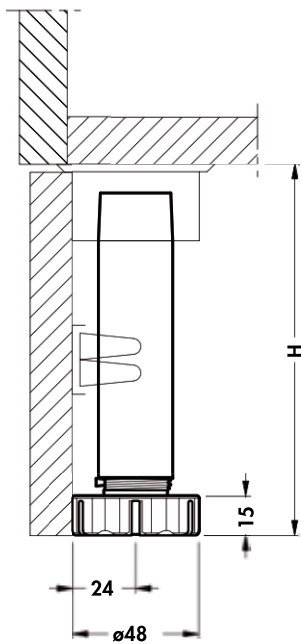
08  
09  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
**H<sub>cm</sub>**



+20mm -5mm			Ø28mm
---------------	--	--	-------

	ABS	Fe
--	-----	----

3000



2			825 130-132	835 133-142	
	9		202 504	203 505	204 506
H 10-20			H 10-20		
226 509-510			228 512	230 513-514	235 515

# 356 □ Z1 OZ 02

07  
08  
09  
10  
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12  
13  
14  
15  
16  
17  
18  
19  
20

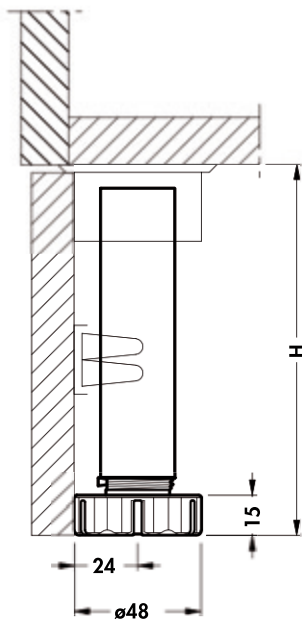
H<sub>cm</sub>



+20mm -5mm			Ø28mm
---------------	--	--	-------

	ABS	Fe
--	-----	----

3000



2			840	<del>840 00 P2 N0 00</del>
			143-179	<del>840 00 P2 Q8 00</del>
H 7				

2			840
			143-179
H 8-20			

9		202	203	204	225
		504	505	506	508
		H 11-20	H 9-20	H 11-20	H 8-20


226	228	230	235
509-510	512	513-514	515
H 8-20	H 8-20		



# 380 □ □ S5 13

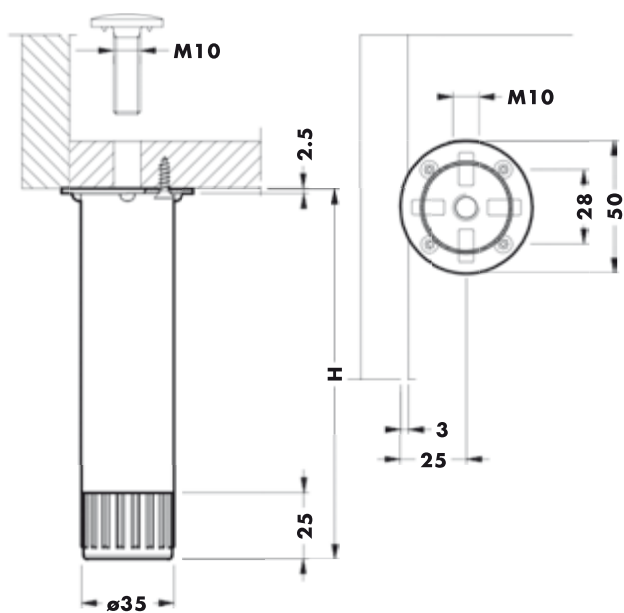
- 10 C1
  - 12 01
  - 15 
  - 18
  - 20 
- Hcm





+20mm 0mm	Ø35mm		ABS
Fe	PE		

 100

 3000





# 396 □ Z1 S □ □ 2

- |    |   |   |
|----|---|---|
| 10 | 0   | 0   |
| 11 | 1   | 1   |
| 12 | 2   | 2   |
| 13 | 3   | 4   |
| 14 | 3   | 5   |
| 15 |  |   |
| 16 |   |  |
| 17 |   |   |
| 18 |   |   |
| 19 |   |   |
| 20 |   |   |

H<sub>cm</sub>

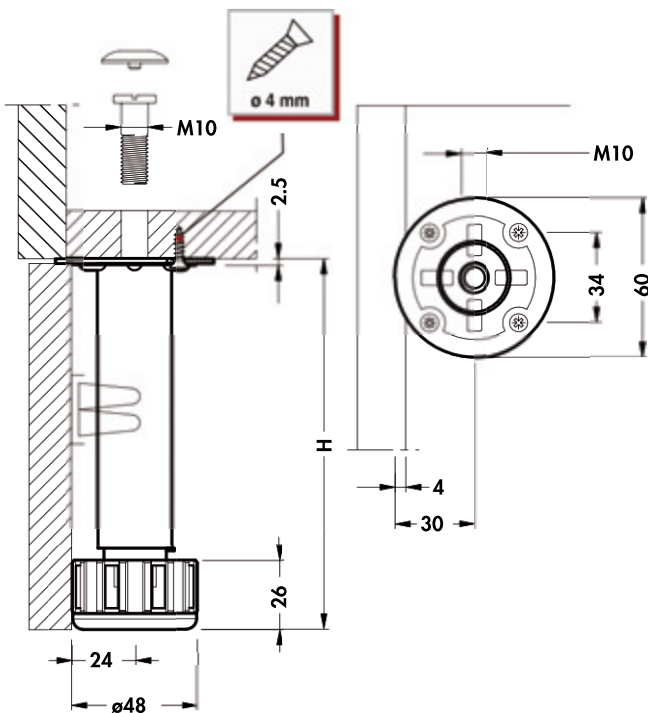



+20mm -20mm			Ø28mm
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	ABS	Fe	PA6	ZAMAK
---	-----	----	-----	-------

 800 H<sub>cm</sub> 10-12-15

 1600 H<sub>cm</sub> 11-13-14-16-17-18-19-20



9		1 868 00 Z1 S1 00  556
		2 868 00 Z1 S2 00  556
		3 868 00 Z1 S3 00  557

9		1 810 37 01 00 00  547
		2 810 37 02 00 00  547
		4 810 37 04 00 00  547
		5 810 37 55 00 00  547

9		202  504 H 9-20	203  505	204  506 H 10-20	225  508
---	--	--	---	---	---

226  509-510	228  512	230  513-514	235  515
---	---	---	---

# 396 □ Z1 0Y 02

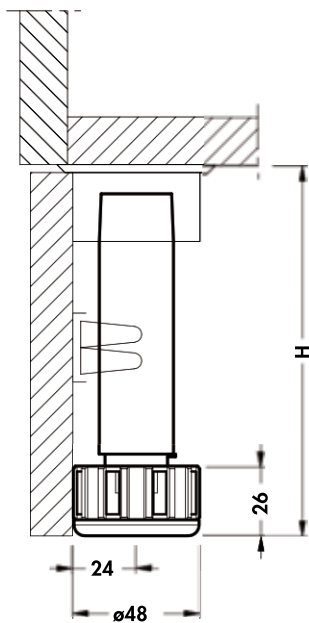
10 \*  
 11  
 12  
 13  
 14  
 15  
 16  
 17  
 18  
 19  
 20  
**H<sub>cm</sub>**



+20mm -20mm	+20mm* -10mm			Ø28mm
	ABS	Fe	PA6	ZAMAK

800 **H<sub>cm</sub>** 10-12-15

1600 **H<sub>cm</sub>** 11-13-14-16-17-18-19-20



2			825 130-132	835 133-142	
	H 11-20				
9		202 504	203 505	204 506	225 508
	H 11-20		H 11-20		
	226 509-510	228 512	230 513-514	235 515	

# 396 □ Z1 OZ 02

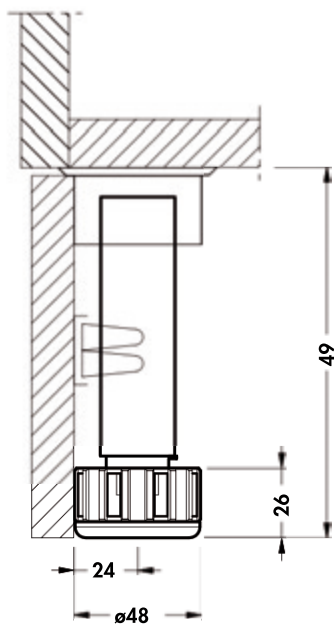
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
H<sub>cm</sub>



+20mm -20mm			Ø28mm	
	ABS	Fe	PA6	ZAMAK

800 H<sub>cm</sub> 10-12-15

1600 H<sub>cm</sub> 11-13-14-16-17-18-19-20



2			840	<del>840 00 P2 N0 00</del>		
			143-179	<del>840 00 P2 Q8 00</del>		
H 10						
2			840			
			143-179			
H 11-20						
9			202	203	204	225
			504	505	506	508
			H 12-20		H 12-20	
			226	228	230	235
			509-510	512	513-514	515

# 415 □ P2 □ 02

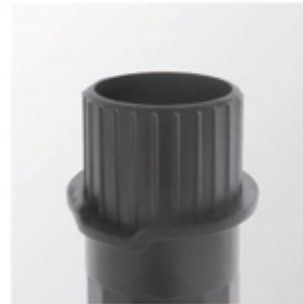
- 08 ●
  - 09 ●
  - 10 ●
  - 11 ●
  - 12 ●
  - 13 ●
  - 14 ●
  - 15 ●
  - 16 ▲
  - 17 ▲
  - 18 ▲
  - 19 ▲
  - 20 ▲
- H**cm



+20mm -5mm				Ø28mm
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	ABS	CATAS
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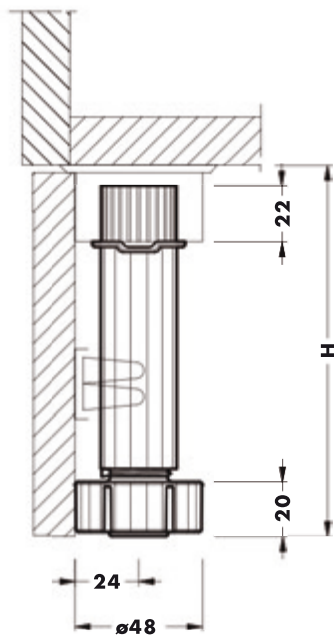
800



OZ ●



MZ ▲



2			22mm	<b>840</b>	<del>840 00 P2 N0 00</del>	149
				143-179	<del>840 00 P2 Q8 00</del>	
H 8						

2			22mm	<b>840</b>	143-179
				H 9-14	

2			22mm	<b>840 00 P2 H5</b> □	149
				<b>840 22 P2 T</b> □ 00	164
				<b>840 22 P2 X</b> □ 00	166
H 15-20					

9		<b>202</b>	<b>203</b>	<b>204</b>	<b>225</b>
		504	505	506	508
		H 11-20	H 9-20	H 11-20	

<b>226</b>	<b>228</b>	<b>230</b>	<b>235</b>
509-510	512	513-514	515
H 9-20	H 9-20		

# 415 □ P2 □ 02

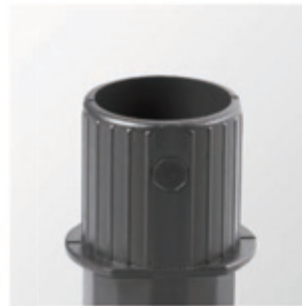
- 08 ●
  - 09 ●
  - 10 ●
  - 11 ●
  - 12 ●
  - 13 ●
  - 14 ●
  - 15 ▲
  - 16 ▲
  - 17 ▲
  - 18 ▲
  - 19 ▲
  - 20 ▲
- H**cm



+20mm -5mm				Ø28mm
---------------	--	--	--	-------

	<b>ABS</b>
--	------------

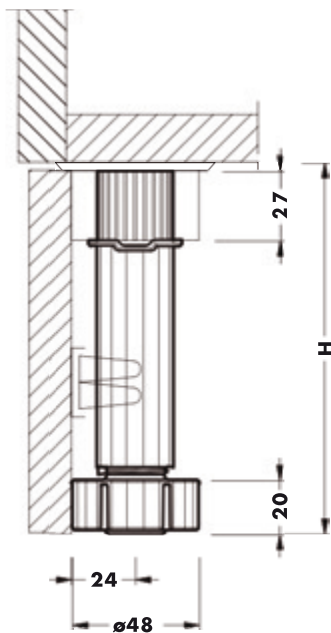
800



1Z ●



SZ ▲



2			<b>840</b>	143-179	
					H 8-14

2			<b>840 27 P2 T □ 00</b>		172
			<b>840 27 P2 X □ 00</b>		174
			H 15-20		

9		<b>202</b>	<b>203</b>	<b>204</b>	<b>225</b>
		504	505	506	508
		H 11-20	H 9-20	H 12-20	

<b>226</b>	<b>228</b>	<b>230</b>	<b>235</b>
509-510	512	513-514	515
H 9-20	H 9-20		

# 415 □ P2 3Z 02

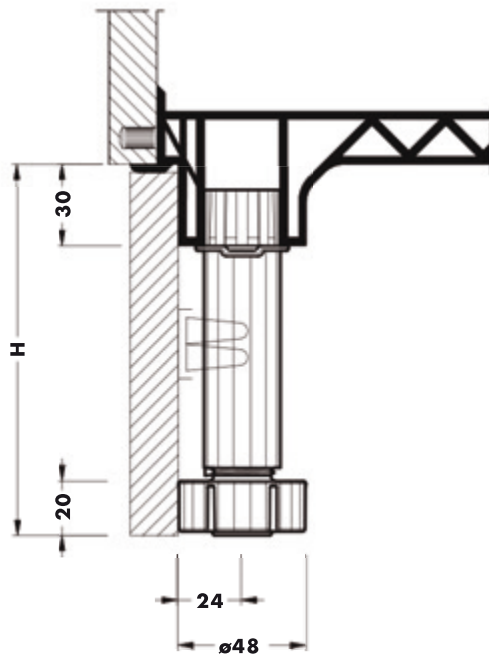
08  
09  
10  
11  
12  
13  
14  
15  
16  
17  
H<sub>cm</sub>



+20mm -5mm				Ø28mm
---------------	--	--	--	-------

	ABS
--	-----

800



9		<b>202</b> 504 H 11-17	<b>203</b> 505 9-17	<b>204</b> 506 H 12-17	<b>225</b> 508
	<b>226</b> 509-510 H 9-17	<b>228</b> 512 H 9-17	<b>230</b> 513-514	<b>235</b> 515	

# 417 □ P2 □ 02

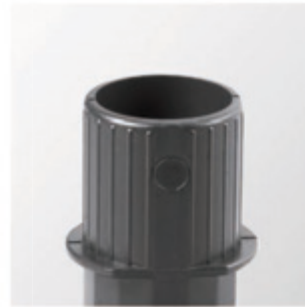
- A6 = 6,5 ● 1Z ●  
 07 ● SZ ▲  
 08 ●  
 09 ●  
 10 ●  
 11 ●  
 12 ●  
 13 ●  
 14 ●  
 15 ▲  
 16 ▲  
 17 ▲  
 18 ▲  
 19 ▲  
 20 ▲  
**Hcm**



+20mm -5mm				Ø28mm
---------------	--	--	--	-------

	<b>ABS</b>
--	------------

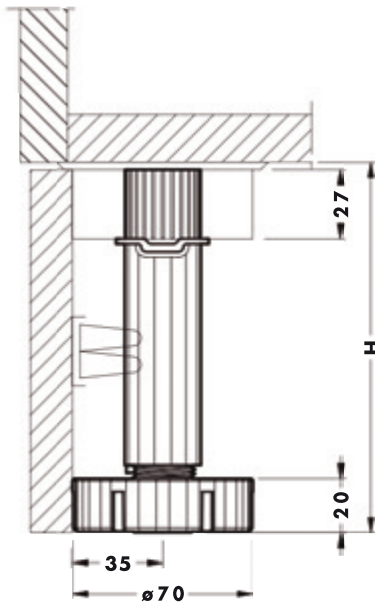
800



1Z ●



SZ ▲



2			<b>843</b> 184-187
---	--	--	-----------------------

9		<b>227</b> 511	<b>230</b> 513-514	<b>235</b> 515
---	--	-------------------	-----------------------	-------------------



# 418 □ P2 □ 02

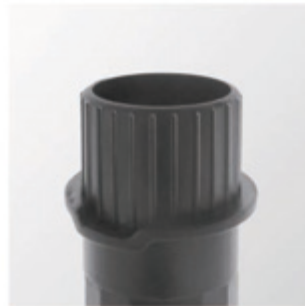
- 10 ●
- 11 ●
- 12 ●
- 13 ●
- 14 ●
- 15 ▲
- 16 ▲
- 17 ▲
- 18 ▲
- 19 ▲
- 20 ▲

- OZ ●
- MZ ▲

H<sub>cm</sub>



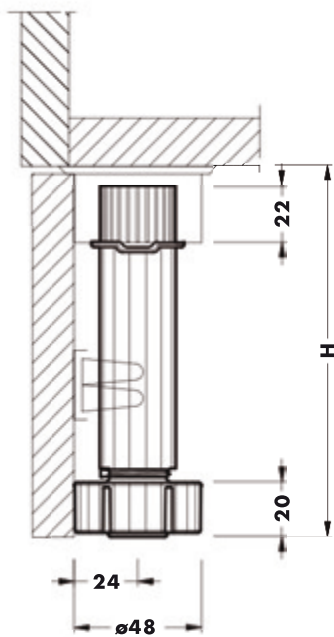
+60mm -5mm				Ø28mm
	ABS			



OZ ●



MZ ▲



2			<b>840</b> 143-179	<del>840 00 P2 N0 00</del> <del>840 00 P2 Q8 00</del>	H 10-11
---	--	--	-----------------------	--	---------

2			<b>840</b> 143-179	H 12-14
---	--	--	-----------------------	---------

2			<b>840 00 P2 H5</b> □	149
			<b>840 22 P2 T</b> □ 00	164
			<b>840 22 P2 X</b> □ 00	166
H 15-20				

9		<b>202</b> 504 H 11-20	<b>203</b> 505 H 11-20	<b>204</b> 506 H 11-20	<b>225</b> 508
---	--	------------------------------	------------------------------	------------------------------	-------------------

<b>226</b> 509-510	<b>228</b> 512	<b>230</b> 513-514	<b>235</b> 515
-----------------------	-------------------	-----------------------	-------------------

# 418 □ P2 □ 02

- 10 ●
  - 11 ●
  - 12 ●
  - 13 ●
  - 14 ●
  - 15 ▲
  - 16 ▲
  - 17 ▲
  - 18 ▲
  - 19 ▲
  - 20 ▲
- H**cm



+60mm -5mm				Ø28mm
---------------	--	--	--	-------

	<b>ABS</b>
--	------------

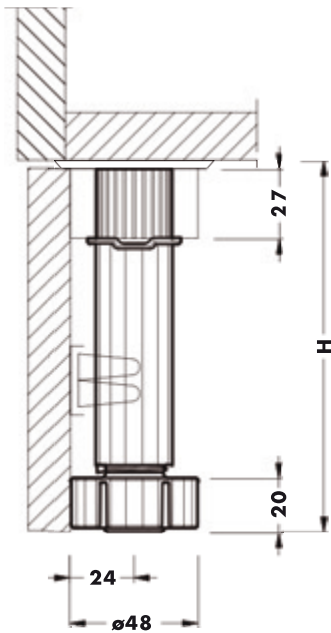
800



1Z ●



SZ ▲



2			<b>840</b>		143-179
					H 10-14
2			<b>840 27 P2 T □ 00</b>		172
			<b>840 27 P2 X □ 00</b>		174
			H 15-20		
9		<b>202</b>	<b>203</b>	<b>204</b>	<b>225</b>
		H 11-20	H 12-20		
		<b>226</b>	<b>228</b>	<b>230</b>	<b>235</b>
		509-510	512	513-514	515

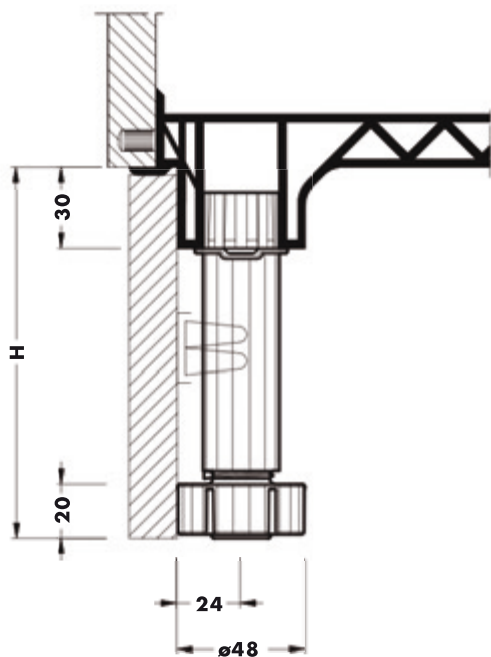
# 418 □ P2 3Z 02

10  
11  
12  
13  
14  
15  
16  
17  
H<sub>cm</sub>



+60mm -5mm				Ø28mm
	ABS			

800



9		<b>202</b> 504 H 11-17	<b>203</b> 505	<b>204</b> 506 H 12-17	<b>225</b> 508
		<b>226</b> 509-510	<b>228</b> 512	<b>230</b> 513-514	<b>235</b> 515

# 419   P2   02

- 10 ●
- 11 ●
- 12 ●
- 13 ●
- 14 ●
- 15 ▲
- 16 ▲
- 17 ▲
- 18 ▲
- 19 ▲
- 20 ▲

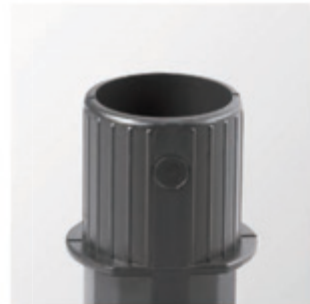
H<sub>cm</sub>



+60mm -5mm				Ø28mm
---------------	--	--	--	-------

	<b>ABS</b>
--	------------

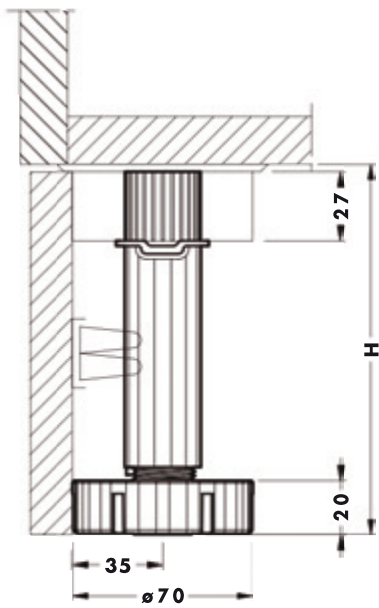
800



1Z ●



SZ ▲





2			<b>843</b> 184-187
---	--	--	-----------------------

9		<b>227</b> 511	<b>230</b> 513-514	<b>235</b> 515
---	--	-------------------	-----------------------	-------------------



# 423 P2 S 2

08  
09  
10  
11  
12  
13  
14  
15  
16  
H<sub>cm</sub>

0 0  
1 1  
2 2  
3 4  
4 5

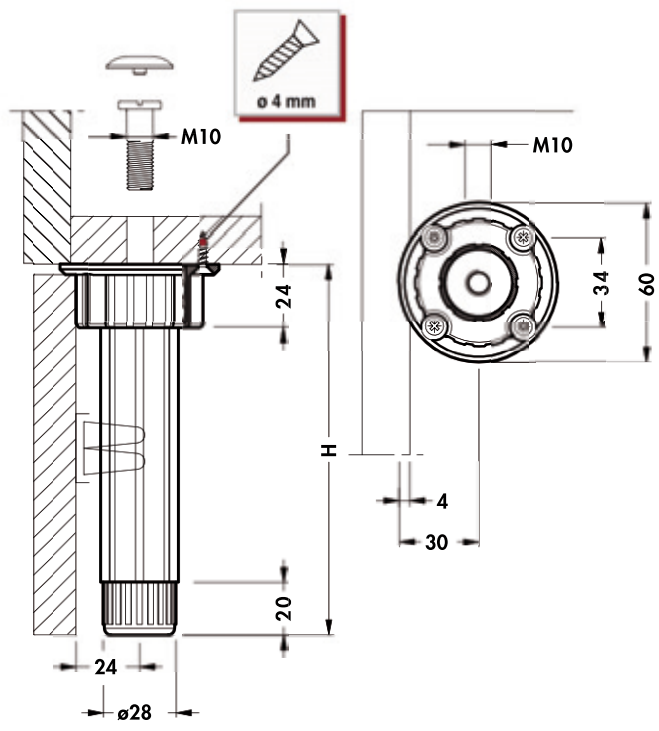
 














+15mm 0mm		Ø28mm	
ABS	FIRA		

 800 H<sub>cm</sub> 08-10-12-15

 1600 H<sub>cm</sub> 09-11-13-14-16



9		1	868 00 Z1 S1 00		556
		2	868 00 Z1 S2 00		556
		3	868 00 Z1 S3 00		557
		4	868 00 Z1 S4 00		557
9		1	810 37 01 00 00		547
		2	810 37 02 00 00		547
		4	810 37 04 00 00		547
		5	810 37 55 00 00		547
		9		202	203
504	505	506		508	
H 10-16		H 11-16			
226	228	230		235	
509-510	512	513-514		515	

# 423 □ P2 S □ □ 7

- A6 = 6,5
- A7 = 7,5
- A8 = 8,5
- A9 = 9,5
- B0 = 10,5
- B1 = 11,5
- B2 = 12,5
- B3 = 13,5
- B4 = 14,5
- B5 = 15,5
- B6 = 16,5

H<sub>cm</sub>

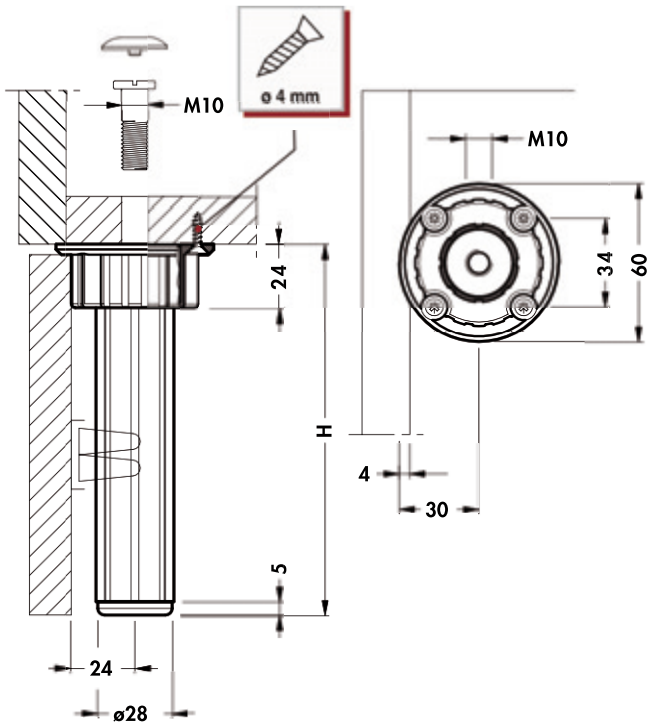


+15mm  
0mm

Ø28mm

ABS

3000



9		1	868 00 Z1 S1 00		556
		2	868 00 Z1 S2 00		556
		3	868 00 Z1 S3 00		557
		4	868 00 Z1 S4 00		557
9		1	810 37 01 00 00		547
		2	810 37 02 00 00		547
		4	810 37 04 00 00		547
		5	810 37 55 00 00		547
		9		202	504
203	505				
204	506				H 10,5-16,5
225	508				
226	509-510				
228	512				
230	513-514				
235	515				

# 423 □ P2 0X 02

08  
09  
10  
11  
12  
13  
14  
15  
16  
H<sub>cm</sub>

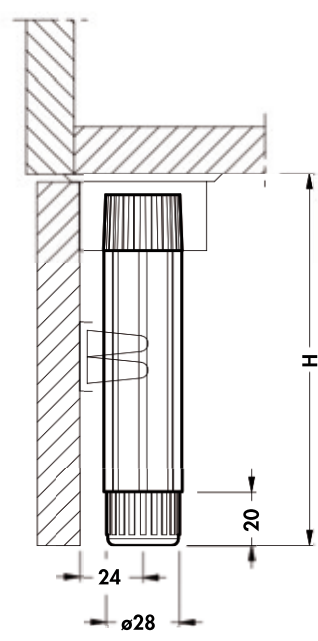


+15mm 0mm		Ø28mm	
--------------	--	-------	--

ABS

800 H<sub>cm</sub> 08-10-12-15

1600 H<sub>cm</sub> 09-11-13-14-16



2			835 133-142		
	9		202 504	203 505	204 506
H 10-16		H 11-16			
226 509-510		228 512	230 513-514	235 515	

# 423 □ P2 0X 07

- A6 = 6,5
- A7 = 7,5
- A8 = 8,5
- A9 = 9,5
- B0 = 10,5
- B1 = 11,5
- B2 = 12,5
- B3 = 13,5
- B4 = 14,5
- B5 = 15,5
- B6 = 16,5
- H<sub>cm</sub>**



+15mm  
0mm



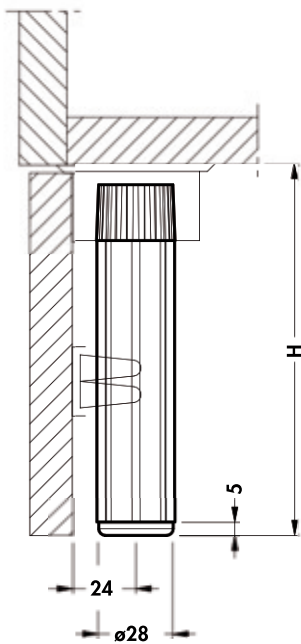
Ø28mm



ABS



2



2			<b>835</b> 133-142		
9		<b>202</b> 504 H 9,5-16,5	<b>203</b> 505 H 10,5-16,5	<b>204</b> 506 H 10,5-16,5	<b>225</b> 508 H 10,5-16,5
		<b>226</b> 509-510	<b>228</b> 512	<b>230</b> 513-514	<b>235</b> 515



# 423 □ P2 0Z 02

08  
09  
10  
11  
12  
13  
14  
15  
16  
H<sub>cm</sub>



+15mm  
0mm

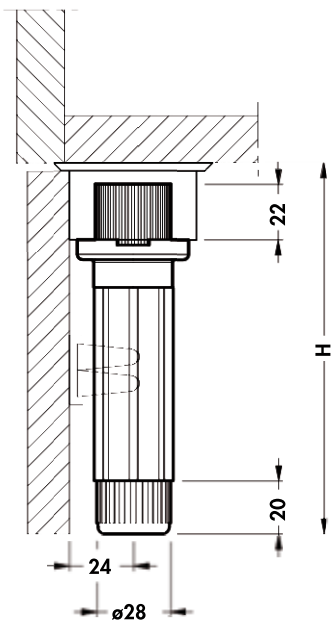


Ø28mm



ABS

3000



2			<b>840</b> 143-179
---	--	--	-----------------------

9		<b>202</b> 504 H 11-16	<b>203</b> 505 H 9-16	<b>204</b> 506 H 12-16	<b>225</b> 508
		<b>226</b> 509-510 H 9-16	<b>228</b> 512 H 9-16	<b>230</b> 513-514	<b>235</b> 515

# 423 □ P2 0Z 07

- A6 = 6,5
  - A7 = 7,5
  - A8 = 8,5
  - A9 = 9,5
  - B0 = 10,5
  - B1 = 11,5
  - B2 = 12,5
  - B3 = 13,5
  - B4 = 14,5
  - B5 = 15,5
  - B6 = 16,5
- H**cm



+15mm  
0mm

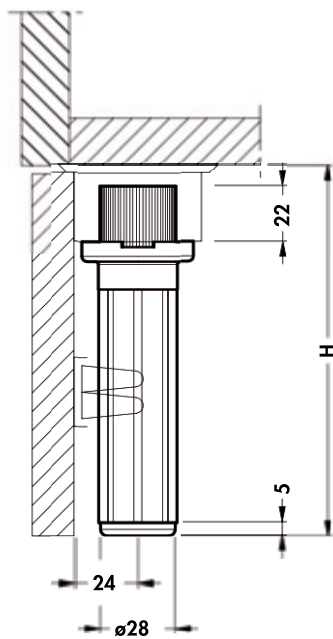


Ø28mm




ABS

3000



**2**   **840**  
143-179

**9**  **202** **203** **204** **225**  
504 505 506 508  
H 10,5-16,5 H 8,5-16,5 H 11,5-16,5

**226** **228** **230** **235**  
509-510 512 513-514 515  
H 8,5-16,5 H 8,5-16,5 H 7,5-16,5

# 423 □ P2 1Z 02

09  
10  
11  
12  
13  
14  
15  
16  
H<sub>cm</sub>



+15mm  
0mm

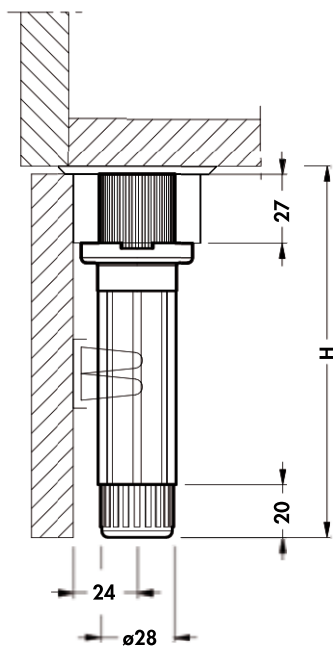


Ø28mm



ABS

3000



2			<b>840</b> 143-179		
9		<b>202</b> 504 H 11-16	<b>203</b> 505	<b>204</b> 506 H 12-16	<b>225</b> 508
		<b>226</b> 509-510	<b>228</b> 512	<b>230</b> 513-514	<b>235</b> 515

# 423 □ P2 1Z 07

- A7 = 7,5
  - A8 = 8,5
  - A9 = 9,5
  - B0 = 10,5
  - B1 = 11,5
  - B2 = 12,5
  - B3 = 13,5
  - B4 = 14,5
  - B5 = 15,5
  - B6 = 16,5
- H<sub>cm</sub>**



+15mm  
0mm

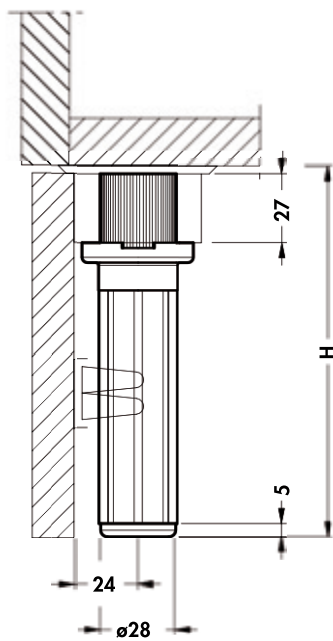


Ø28mm




ABS

 3000





**2**   **840**  
143-179

**9**  **202** **203** **204** **225**  
504 505 506 508  
H 10,5-16,5 H 11,5-16,5

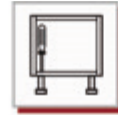
**226** **228** **230** **235**  
509-510 512 513-514 515

# 425 □ P2 S □ □ 2

10	0	0
11	1	1
12	2	2
13	3	4
14	4	5
15		
16		

**H<sub>cm</sub>**

+50mm  
0mm

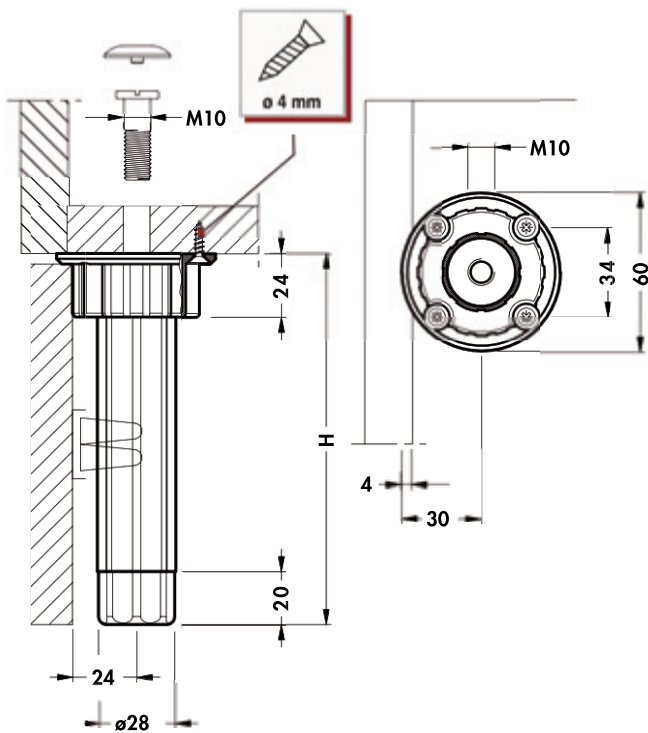


Ø28mm














ABS

 3000



9		1	868 00 Z1 S1 00		556
		2	868 00 Z1 S2 00		556
		3	868 00 Z1 S3 00		557
		4	868 00 Z1 S4 00		557

9		1	810 37 01 00 00		547
		2	810 37 02 00 00		547
		4	810 37 04 00 00		547
		5	810 37 55 00 00		547

9		<b>202</b>	<b>203</b>	<b>204</b>	<b>225</b>
					
		504	505	506	508
		<b>226</b>	<b>228</b>	<b>230</b>	<b>235</b>
					
		509-510	512	513-514	515

# 425 □ P2 0X 02

12  
13  
14  
15  
16

H<sub>cm</sub>

2



+50mm  
0mm

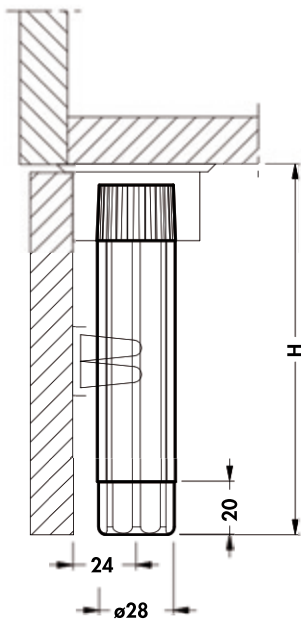


Ø28mm



ABS

 3000



2



835  
133-142

9



202  
504

203  
505

204  
506

225  
508

226  
509-510

228  
512

230  
513-514

235  
515

# 425 □ P2 0Z 02

12  
13  
14  
15  
16  
H<sub>cm</sub>



+50mm  
0mm

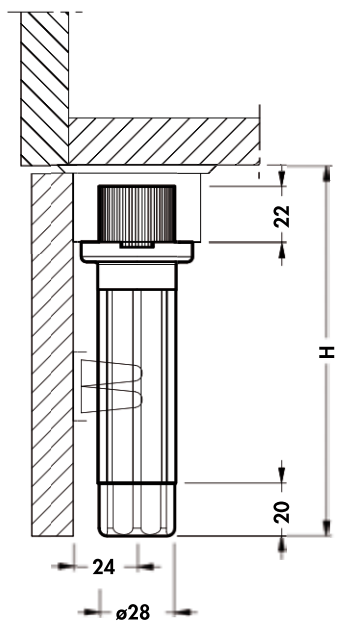


Ø28mm



ABS

3000



2			<b>840</b> 143-179		
9		<b>202</b> 504	<b>203</b> 505	<b>204</b> 506	<b>225</b> 508
		<b>226</b> 509-510	<b>228</b> 512	<b>230</b> 513-514	<b>235</b> 515

# 425 □ P2 1Z 02

12  
13  
14  
15  
16

H<sub>cm</sub>

2



+50mm  
0mm

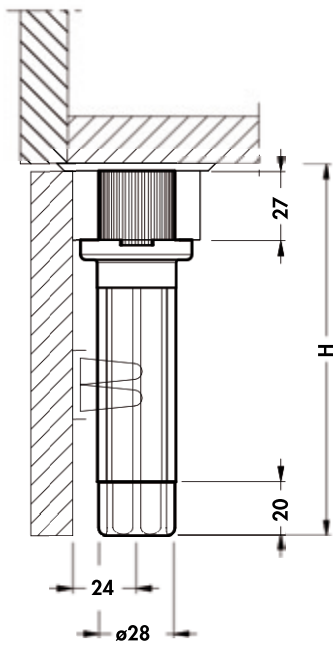



Ø28mm



ABS

 3000



2   **840**  
143-179

9  **202** **203** **204** **225**  
504 505 506 508

**226** **228** **230** **235**  
509-510 512 513-514 515

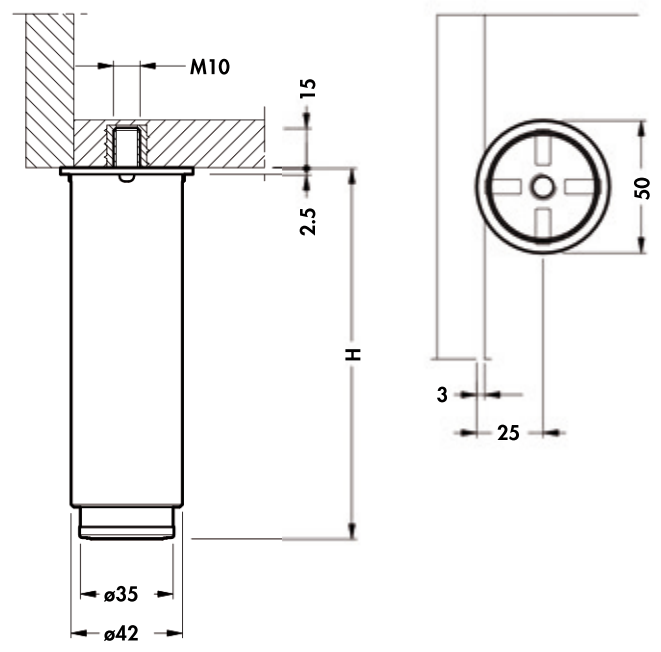


# 438 □ C1 P5 03

08  
09  
12  
15  
H<sub>cm</sub>



H <sub>cm</sub> 8=	+30mm 0mm	H <sub>cm</sub> 9=	+40mm 0mm	H <sub>cm</sub> 12=	+60mm 0mm
H <sub>cm</sub> 15=	+80mm 0mm	Ø42mm		ABS	
Fe	PE	ZAMAK			
64	1536				



# 443 □ P2 S □ □ 2

07 0 0  
 08 1 1  
 09 2 2  
 10 3 4  
 11 4 5  
 12    
 13  
 14  
 15  
 16  
**H<sub>cm</sub>**

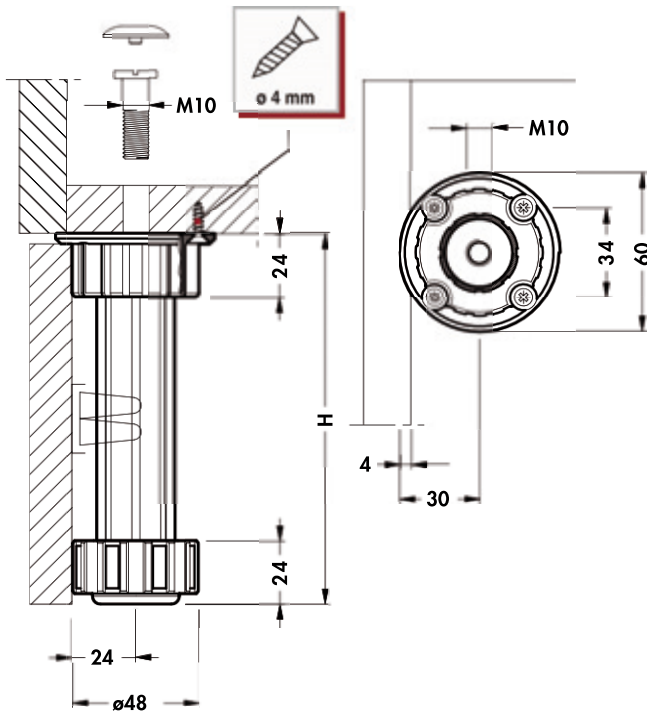


+15mm 0mm			Ø28mm
--------------	--	---	-------






	<b>ABS</b>
---	------------










 800 **H<sub>cm</sub>** 08-10-12-15

 **1600** **H<sub>cm</sub>** 07-09-11-13-14-16



9		1 868 00 Z1 S1 00  556
		2 868 00 Z1 S2 00  556
		3 868 00 Z1 S3 00  557
		4 868 00 Z1 S4 00  557

9		1 810 37 01 00 00  547
		2 810 37 02 00 00  547
		4 810 37 04 00 00  547
		5 810 37 55 00 00  547

9		<b>202</b>  504 <b>203</b>  505 <b>204</b>  506 <b>225</b>  508
		H 10-16 H 8-16 H 11-16 H 8-16
		<b>226</b>  509-510 <b>228</b>  512 <b>230</b>  513-514 <b>235</b>  515
		H 8-16 H 8-16 H 8-16 H 8-16

# 443 □ P2 0X 02

07  
08  
09  
10  
11  
12  
13  
14  
15  
16  
**H<sub>cm</sub>**



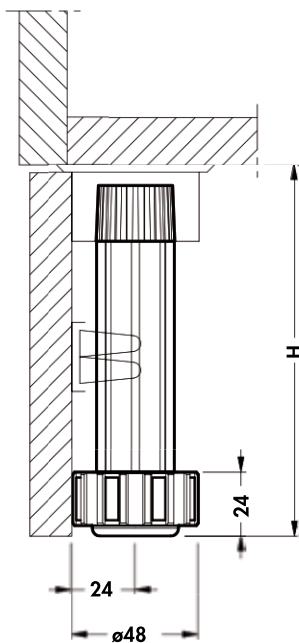
+15mm 0mm			Ø28mm
--------------	--	--	-------

	<b>ABS</b>
--	------------

800 **H<sub>cm</sub>** 08-10-12-15

**1600** **H<sub>cm</sub>** 07-09-11-13-14-16

2



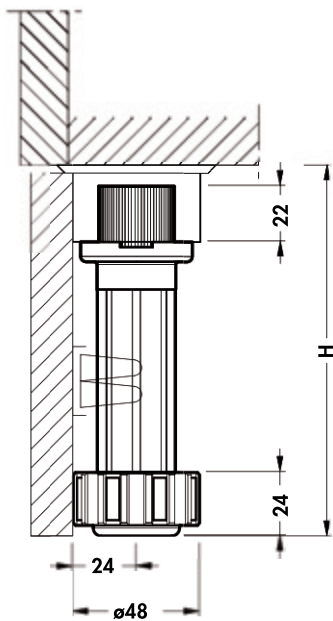
2			<b>835</b> 133-142		
	9		<b>202</b> 504	<b>203</b> 505	<b>204</b> 506
H 10-16			H 8-16	H 11-16	H 8-16
<b>226</b> 509-510			<b>228</b> 512	<b>230</b> 513-514	<b>235</b> 515
H 8-16			H 8-16		

# 443 □ P2 0Z 02

07  
08  
09  
10  
11  
12  
13  
14  
15  
16  
H<sub>cm</sub>



+15mm 0mm			Ø28mm
	ABS		



2			840 143-179		
9		202 504 H 11-16	203 505 H 9-16	204 506 H 11-16	225 508 H 9-16
		226 509-510 H 9-16	228 512 H 9-16	230 513-514	235 515

# 443 □ P2 1Z 02

08  
09  
10  
11  
12  
13  
14  
15  
16

H<sub>cm</sub>



+15mm  
0mm

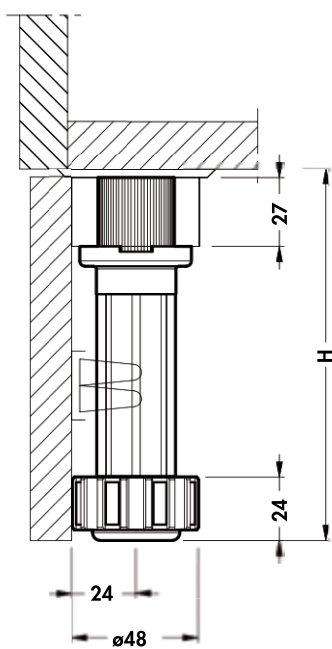


Ø28mm



ABS

3000



**2** **840**  
143-179

**9** **202** **203** **204** **225**  
504 505 506 508  
H 11-16 H 9-16 H 11-16 H 9-16

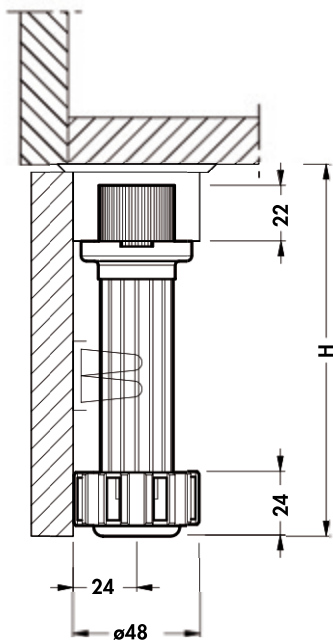
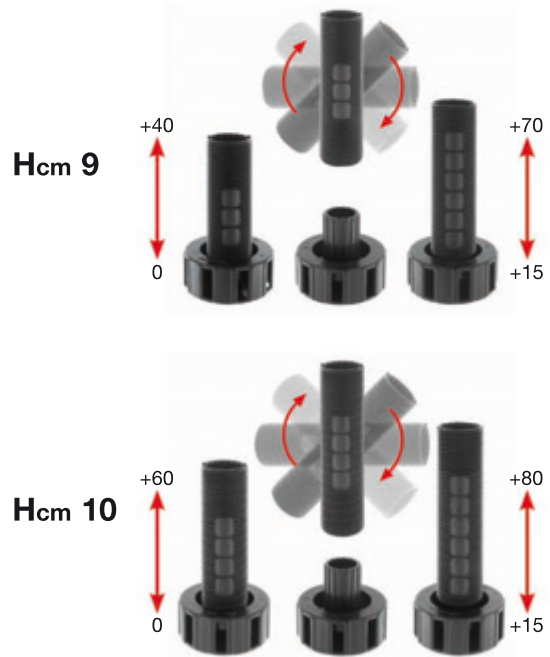
**226** **228** **230** **235**  
509-510 512 513-514 515  
H 9-16 H 9-16

# 445 □ P2 0Z 02

09  
10  
H<sub>cm</sub>



H <sub>cm</sub> 9=	+70mm 0mm	H <sub>cm</sub> 10=	+80mm 0mm
		Ø28mm	
			ABS



2			840 143-179	<del>840 00 P2 N0 00</del> <del>840 00 P2 Q8 00</del>
	9		202 504 H 10	203 505
228 512		230 513-514	235 515	

# 446 □ P2 S □ □ 2

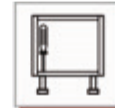
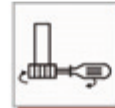
10  
11  
12  
13  
14  
15  
16

H<sub>cm</sub>

0 0  
1 1  
2 2  
3 4  
4 5



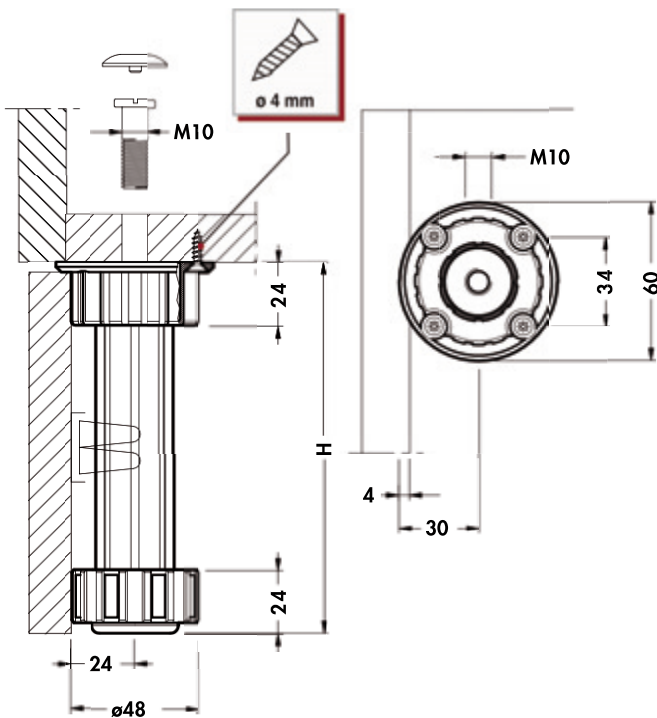
+50mm  
-5mm



Ø28mm



ABS



9		1	868 00 Z1 S1 00		556
		2	868 00 Z1 S2 00		556
		3	868 00 Z1 S3 00		557
		4	868 00 Z1 S4 00		557

9		1	810 37 01 00 00		547
		2	810 37 02 00 00		547
		4	810 37 04 00 00		547
		5	810 37 55 00 00		547

9		202	203	204	225
		504	505	506	508
H 11-16					
		226	228	230	235
		509-510	512	513-514	515

# 446 □ P2 0X 02

- 11
- 12
- 13
- 14
- 15
- 16

Hcm

2



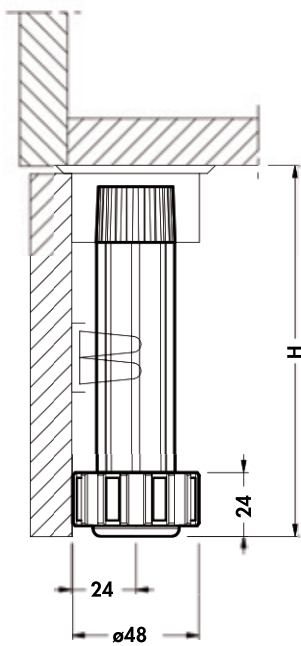
+50mm  
-5mm



Ø28mm



ABS



2



835  
133-142

9



202  
504

203  
505

204  
506

225  
508

226  
509-510

228  
512

230  
513-514

235  
515



# 446 □ P2 OZ 02

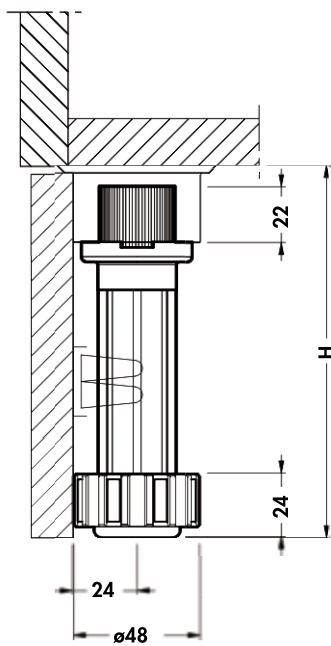
- 12
- 13
- 14
- 15
- 16

H<sub>cm</sub>



+50mm -5mm			Ø28mm
	ABS		

3000



2			840 143-179
9		202 504	203 505
		204 506	225 508
		226 509-510	228 512
		230 513-514	235 515

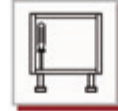
# 446 □ P2 1Z 02

- 12
- 13
- 14
- 15
- 16

H<sub>cm</sub>



+50mm  
-5mm

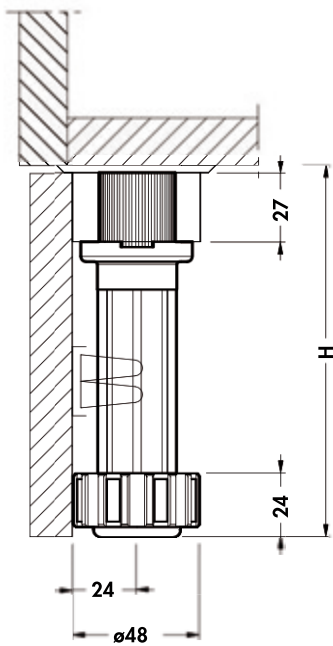


Ø28mm



ABS

3000





2 **840**  
143-179

9 **202** **203** **204** **225**  
504 505 506 508

**226** **228** **230** **235**  
509-510 512 513-514 515


# 448 □ P2 S □ □ 2


10	0	0
11	1	1
12	2	2
13	3	4
14	4	5
15		
16		

H<sub>cm</sub>



+60mm  
-5mm



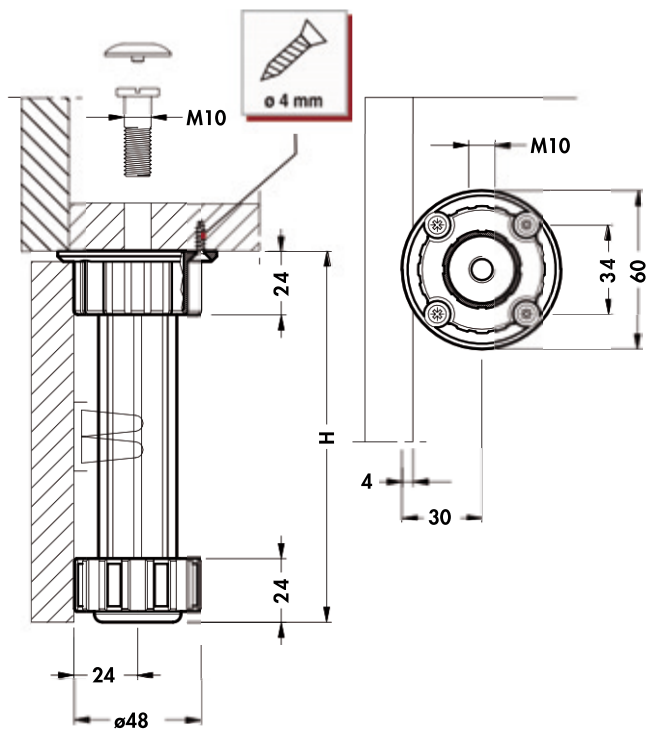





















Ø28mm



ABS


3000



9		1	868 00 Z1 S1 00		556
		2	868 00 Z1 S2 00		556
		3	868 00 Z1 S3 00		557
		4	868 00 Z1 S4 00		557
9		1	810 37 01 00 00		547
		2	810 37 02 00 00		547
		4	810 37 04 00 00		547
		5	810 37 55 00 00		547
		9		202	203
					
504	505			506	508
226	228			230	235
					
509-510	512			513-514	515

# 448 □ P2 0X 02

- 11
- 12
- 13
- 14
- 15
- 16

Hcm

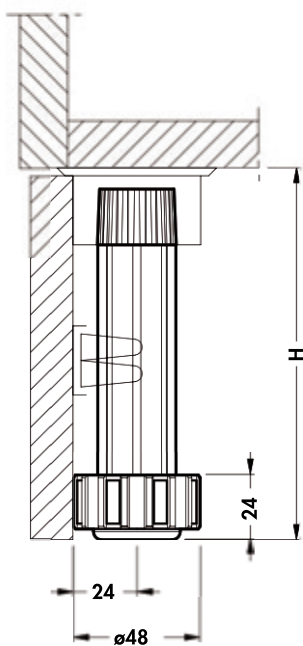
2



+60mm -5mm			Ø28mm
---------------	--	--	-------

	ABS
--	-----

3000



2			835 133-142		
9		202 504	203 505	204 506	225 508
		226 509-510	228 512	230 513-514	235 515

# 448 □ P2 0Z 02

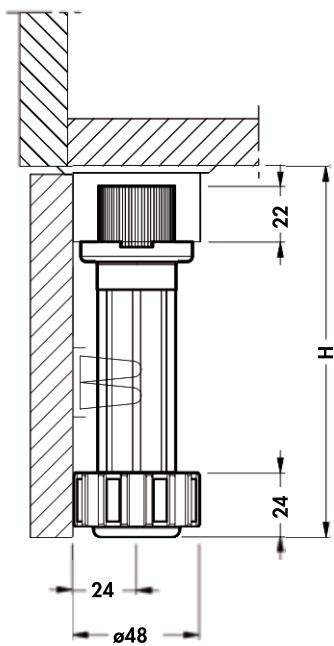
09  
10  
11  
12  
13  
14  
15  
16  
H<sub>cm</sub>



+60mm -5mm			Ø28mm
---------------	--	--	-------

	ABS
--	-----

3000



2			<b>840</b> 143-179	<del>840 00 P2 N0 00</del> <del>840 00 P2 Q8 00</del>	H 9-10
---	--	--	-----------------------	--	--------

2			<b>840</b> 143-179		H 11-16
---	--	--	-----------------------	--	---------

9		<b>202</b> 504	<b>203</b> 505	<b>204</b> 506	<b>225</b> 508	H 11-16	H 12-16
---	--	-------------------	-------------------	-------------------	-------------------	---------	---------

<b>226</b> 509-510	<b>228</b> 512	<b>230</b> 513-514	<b>235</b> 515
-----------------------	-------------------	-----------------------	-------------------

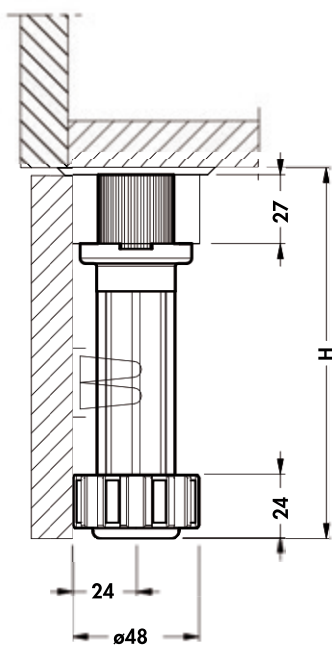
# 448 □ P2 1Z 02

08  
09  
10  
11  
12  
13  
14  
15  
16

H<sub>cm</sub>



+60mm -5mm			Ø28mm
	ABS		





2			840 00 P2 BA 00	145
			840 00 P2 BB 00	146
			840 27 P2 T □ 00	172
			840 27 P2 X □ 00	174
			H 8	




2			840
			143-179
			H 9-16


9		202	203	204	225
		504	505	506	508
		H 11-16		H 12-16	
		226	228	230	235
		509-510	512	513-514	515

# 450 □ P2 S □ □ 2

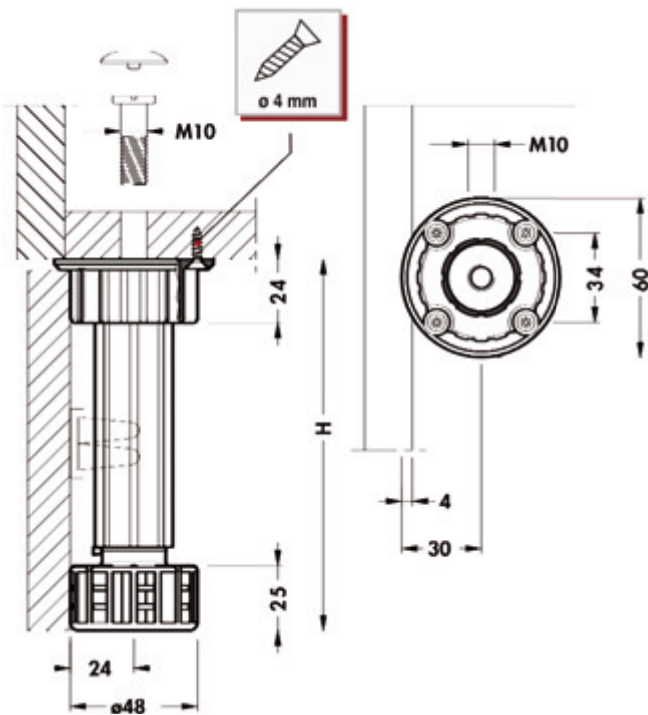
09 0 0  
 10 1 1  
 11 2 2  
 12 3 4  
 13 4 5  
 14    
 15  
 16  
**Hcm**






















+20mm -5mm			Ø28mm
	ABS	CTBA	

 800 **Hcm** 10-12-15

 1600 **Hcm** 09-11-13-14-16



9		1	868 00 Z1 S1 00		556
		2	868 00 Z1 S2 00		556
		3	868 00 Z1 S3 00		557
		4	868 00 Z1 S4 00		557
9		1	810 37 01 00 00		547
		2	810 37 02 00 00		547
		4	810 37 04 00 00		547
		5	810 37 55 00 00		547
		9		202	203
					
504	505			506	508
H 11-16				H 12-16	
226	228			230	235
					
509-510	512			513-514	515

# 450 □ P2 0X 02

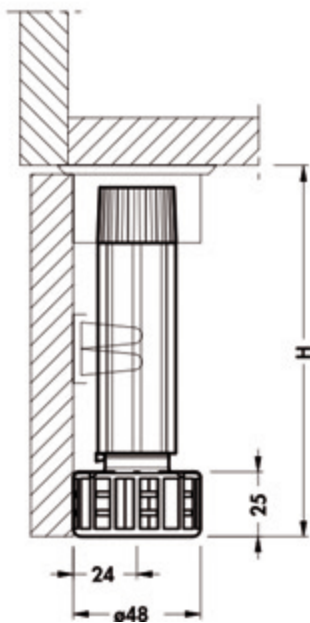
09  
10  
11  
12  
13  
14  
15  
16  
H<sub>cm</sub>



+20mm -5mm			Ø28mm
	ABS	CTBA	FIRA

800 H<sub>cm</sub> 10-12-15

1600 H<sub>cm</sub> 09-11-13-14-16



2			835 133-142		
	9		202 504	203 505	204 506
H 11-16			H 12-16		
226 509-510			228 512	230 513-514	235 515



# 450 □ P2 0Z 02

09  
10  
11  
12  
13  
14  
15  
16  
H<sub>cm</sub>

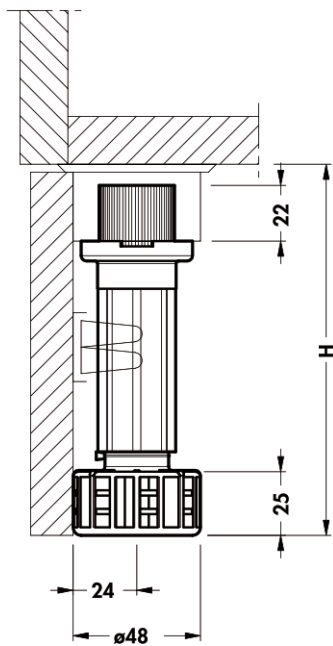


+20mm -5mm			Ø28mm
---------------	--	--	-------

	ABS
--	-----

800 H<sub>cm</sub> 10-12-15

1600 H<sub>cm</sub> 09-11-13-14-16



2			840 143-179	<del>840 00 P2 H5 00</del>
				<del>840 00 P2 H5 □</del>
				<del>840 00 P2 N0 00</del>
				<del>840 00 P2 N9 00</del>
				<del>840 00 P2 W3 00</del>
				<del>840 00 P2 W6 00</del>
				H 9

2			840 143-179	H 10-16
---	--	--	----------------	---------

9		202 504	203 505	204 506	225 508
		H 12-16	H 10-16	H 12-16	

226 509-510	228 512	230 513-514	235 515
H 10-16	H 10-16		

# 450 □ P2 1Z 02

- 10
- 11
- 12
- 13
- 14
- 15
- 16

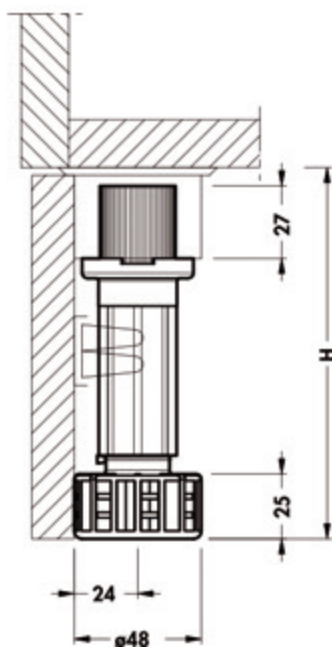
H<sub>cm</sub>



+20mm -5mm			Ø28mm	
	ABS	LGA	CATAS	CTBA

800 H<sub>cm</sub> 10-12-15

1600 H<sub>cm</sub> 11-13-14-16



2			840 143-179		
9		202 504 H 12-16	203 505 H 13-16	204 506 H 13-16	225 508
		226 509-510	228 512	230 513-514	235 515

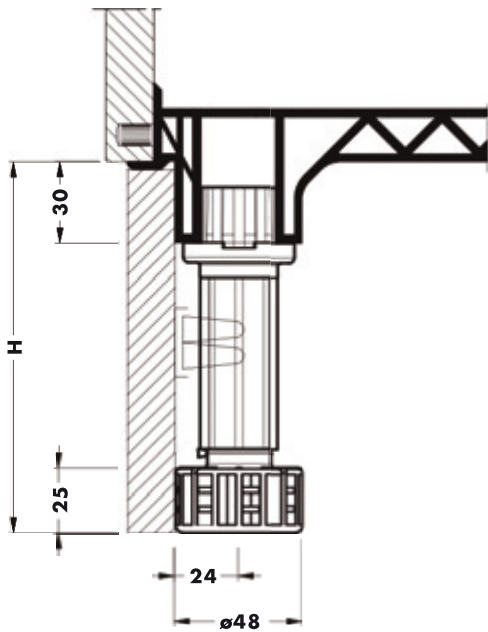
# 450 □ P2 3Z 02

10  
12  
15  
18

H<sub>cm</sub>



+20mm -5mm			Ø28mm
	ABS		



9		<b>202</b> 504 H 12-18	<b>203</b> 505	<b>204</b> 506 H 15-18	<b>225</b> 508
		<b>226</b> 509-510	<b>228</b> 512	<b>230</b> 513-514	<b>235</b> 515

# 455 □ P2 0Z 02

- 05 = 5,0
- A5 = 5,5
- 06 = 6,0
- A6 = 6,5
- 07 = 7,0
- A7 = 7,5
- 08 = 8,0

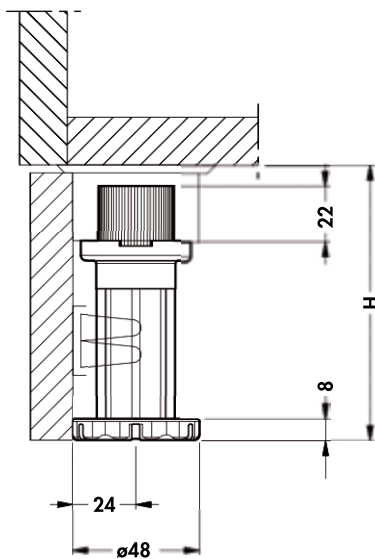
H<sub>cm</sub>

2



+20mm 0mm			Ø28mm
	ABS		

800



2			<b>840</b> 143-179	<del>840 00 P2 N0 00</del>	<del>840 00 P2 Q8 00</del>	<del>840 00 P2 W3 00</del>
				H 5-6,5		
2			<b>840</b> 143-179	H 7-8		
9			<b>203</b> 505	<b>225</b> 508	<b>226</b> 509-510	<b>228</b> 512
			H 7,5-8	H 6-8	H 7,5-8	H 7,5-8
			<b>230</b> 513-514	<b>235</b> 515	H	

# 470 □ PS 0Z M2

08  
09  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
H<sub>cm</sub>

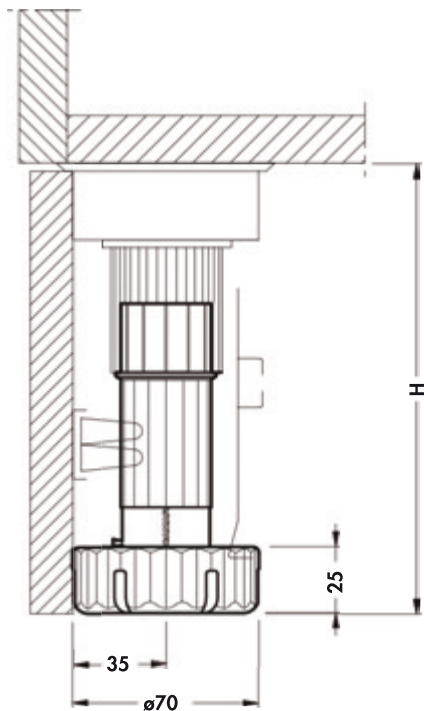


+30mm -15mm			Ø34mm	
unico		ABS	PP	LGA

800 H<sub>cm</sub> 08-10-12-15-20

1600 H<sub>cm</sub> 09-11-13-14-16-17-18-19

2



2		unico	842 180-183	848 188
9		810 □ PS 00 00		548
9		224 507	230 513-514	235 515
9		740 525	H 15-20	

# 472 □ PS 0Z 02

08  
09  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
H<sub>cm</sub>

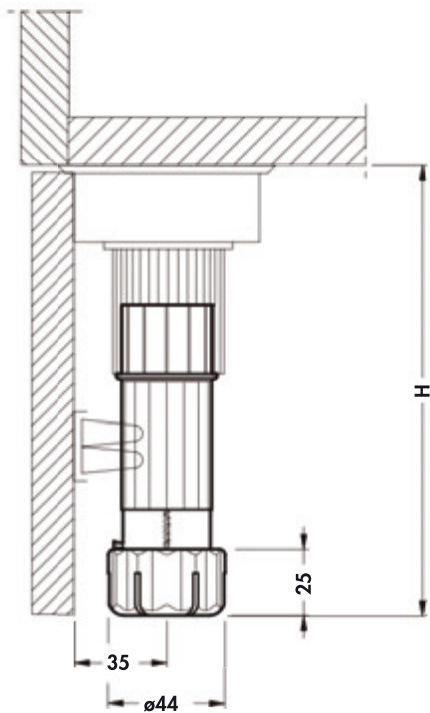


+30mm -15mm			Ø34mm
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	ABS
--	-----

800 H<sub>cm</sub> 08-10-12-15-20

1600 H<sub>cm</sub> 09-11-13-14-16-17-18-19



2			848 188
---	--	--	------------

9		810 □ PS 00 00		548
---	--	----------------	--	-----

9		224 507	230 513-514	235 515
---	--	------------	----------------	------------



# 555 □ □ R1 04

- 10 C1
- 12 ST
- 15 TG
- H<sub>cm</sub>** 11
- 19
- 64
- 71

**New**



□ 50mm      +10mm  
0mm



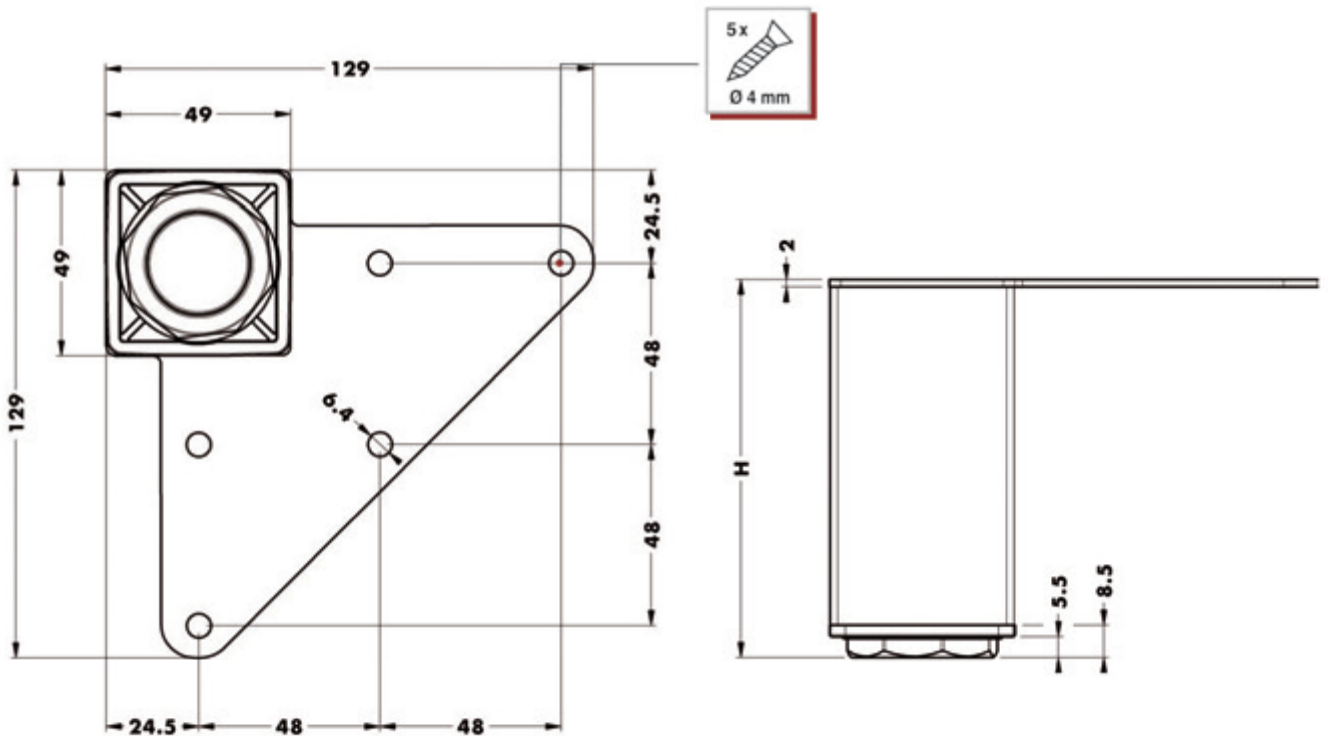
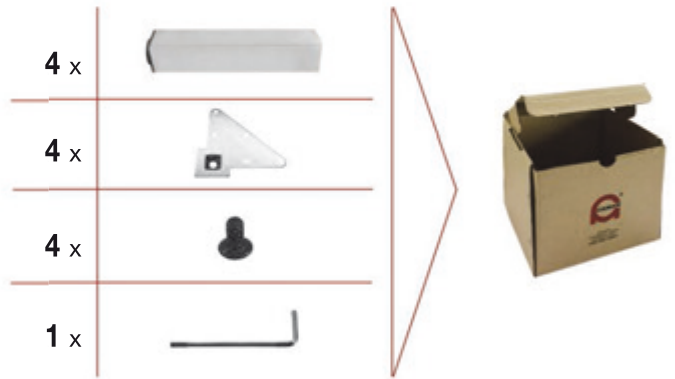
1



120



24





# 555 □ □ R5 04

10 C1  
12 ST  
15 TG  
H<sub>cm</sub> 11  
19  
64  
71

**New**



□ 50mm

+10mm  
0mm



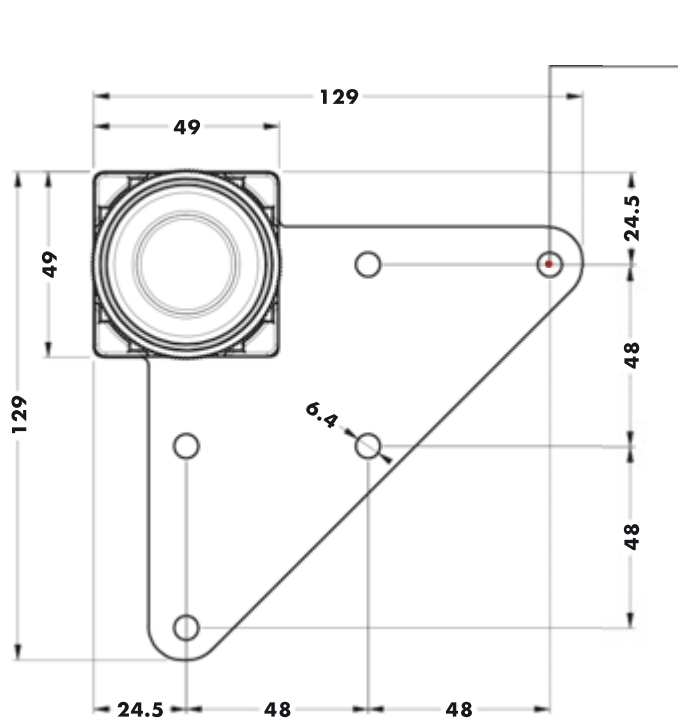
1



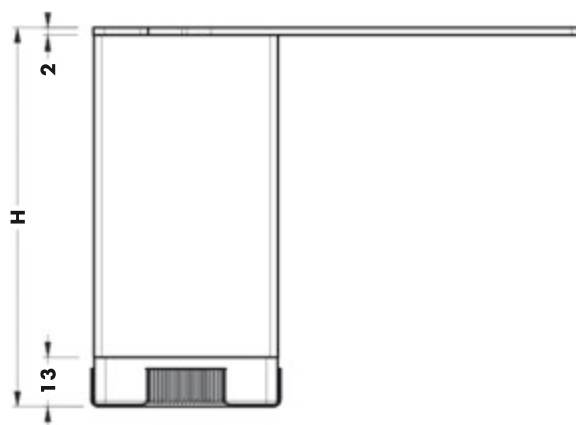
120



24



5 x  
Ø 4 mm



# 825 00 Z1 C1 00

2



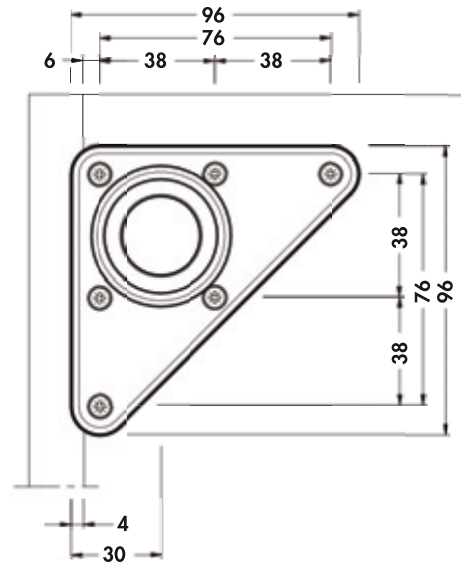
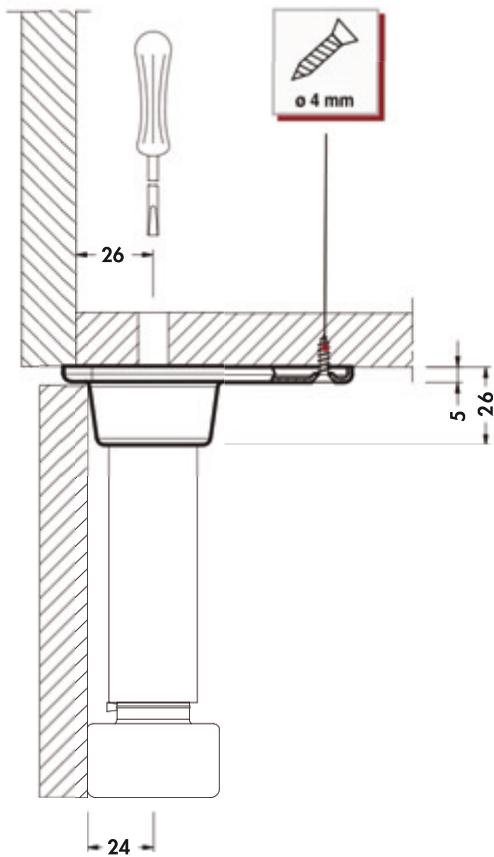
200



4800



1600



# 825 00 Z1 D0 00



Fe

CTBA



200

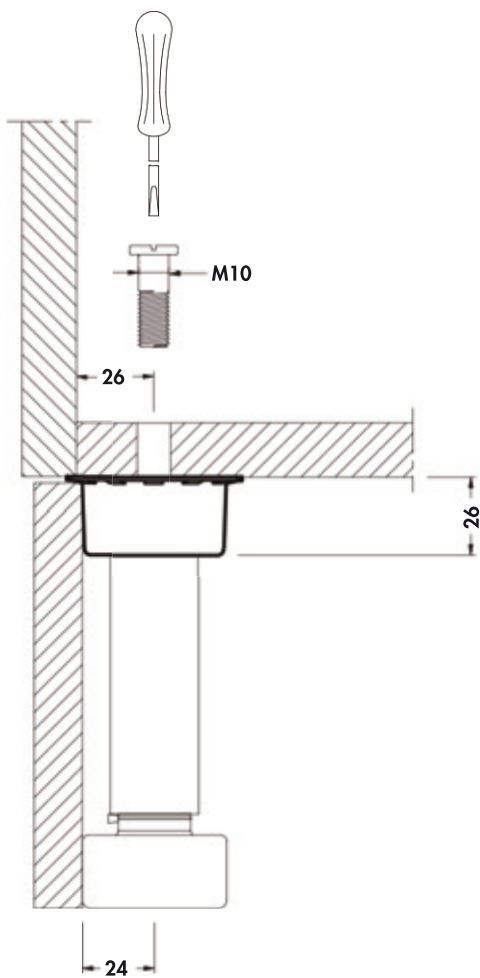


6000



800

2

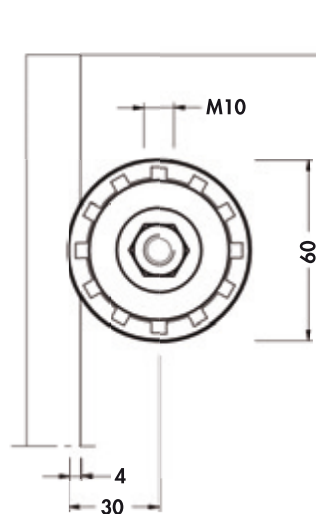


9



868

556-557



# 825 00 Z1 E1 00

2



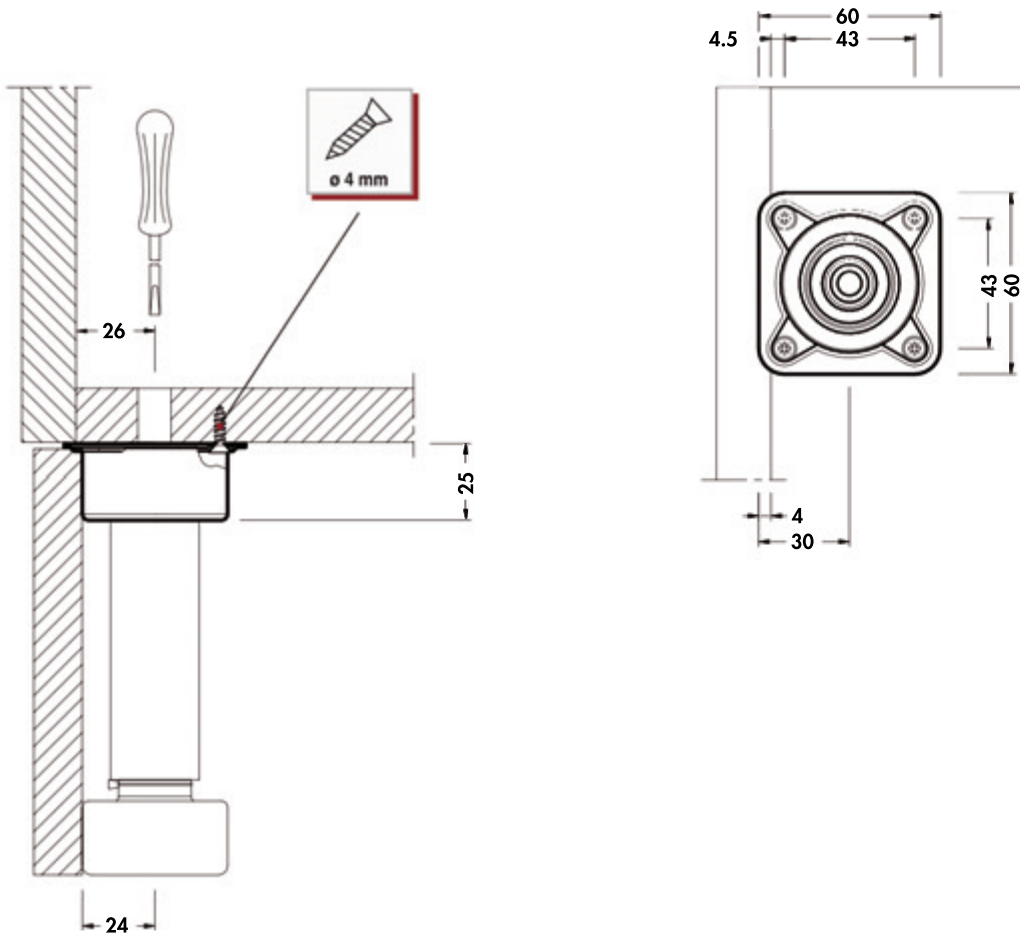
200



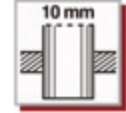
6000



800



# 835 00 N2 F1 00



PA6



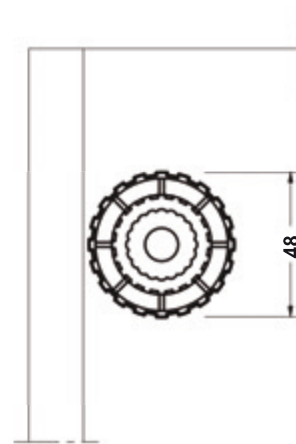
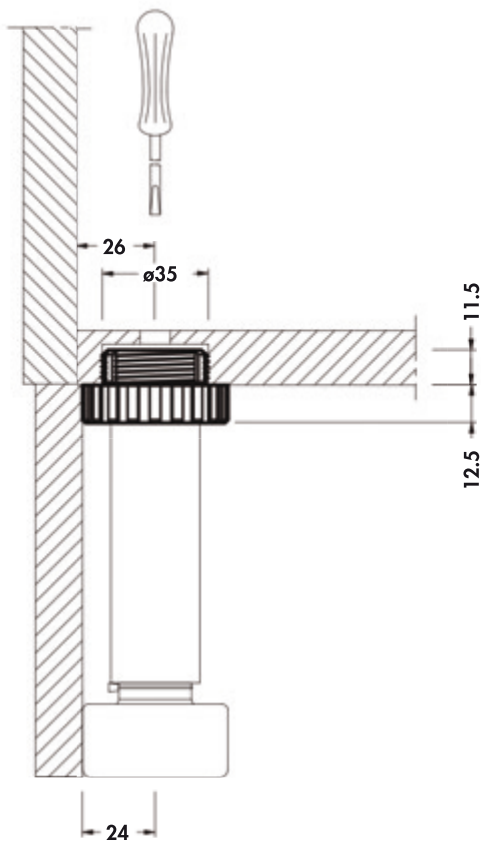
400



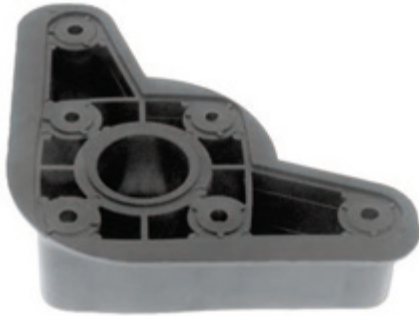
12000



1600



# 835 00 P2 K0 00



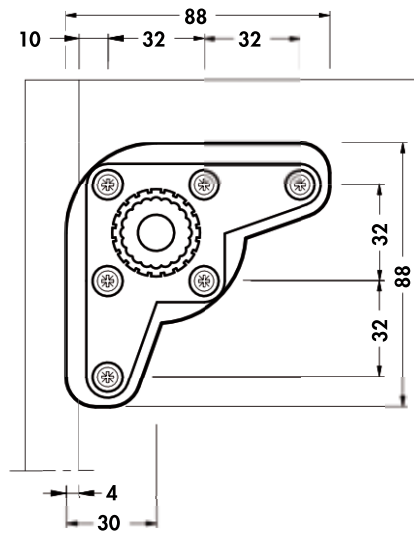
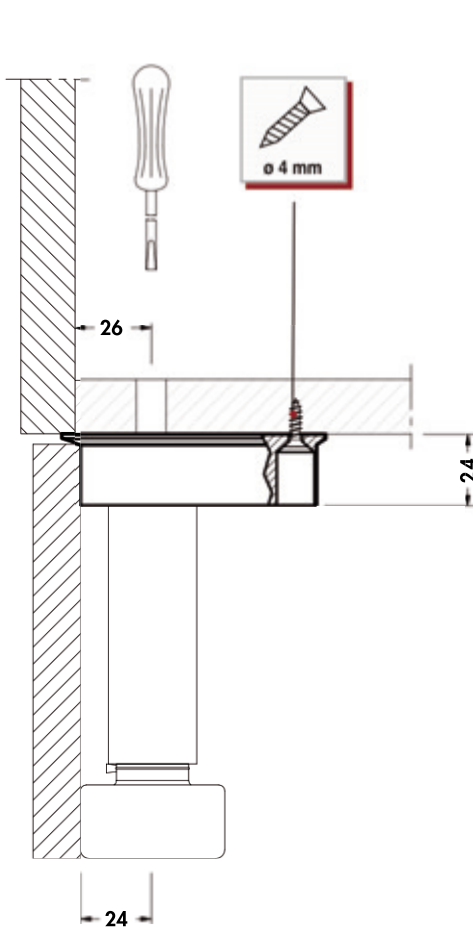
400



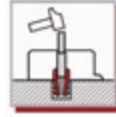
4800



800



# 835 00 P2 K3 00



PP



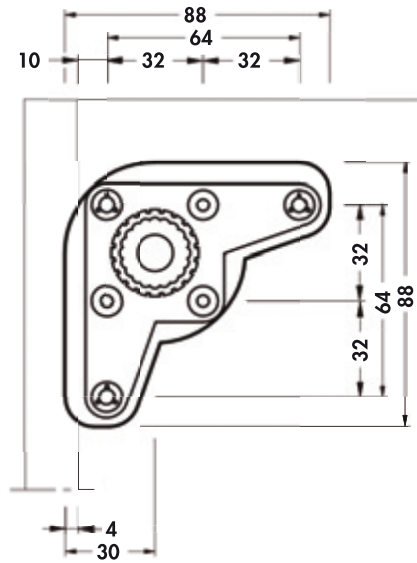
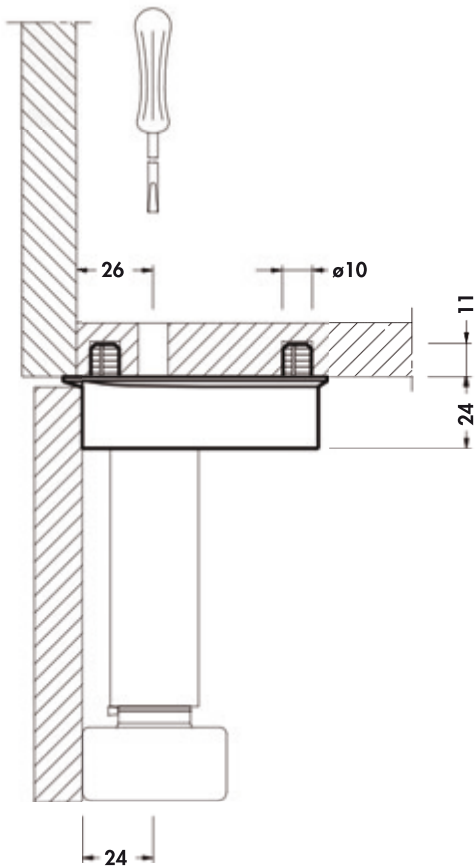
400



3600

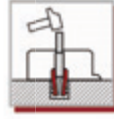
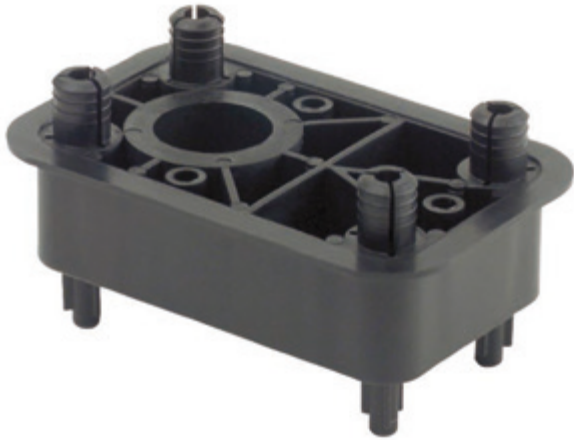


800



# 835 00 P2 L5 00

2



PP



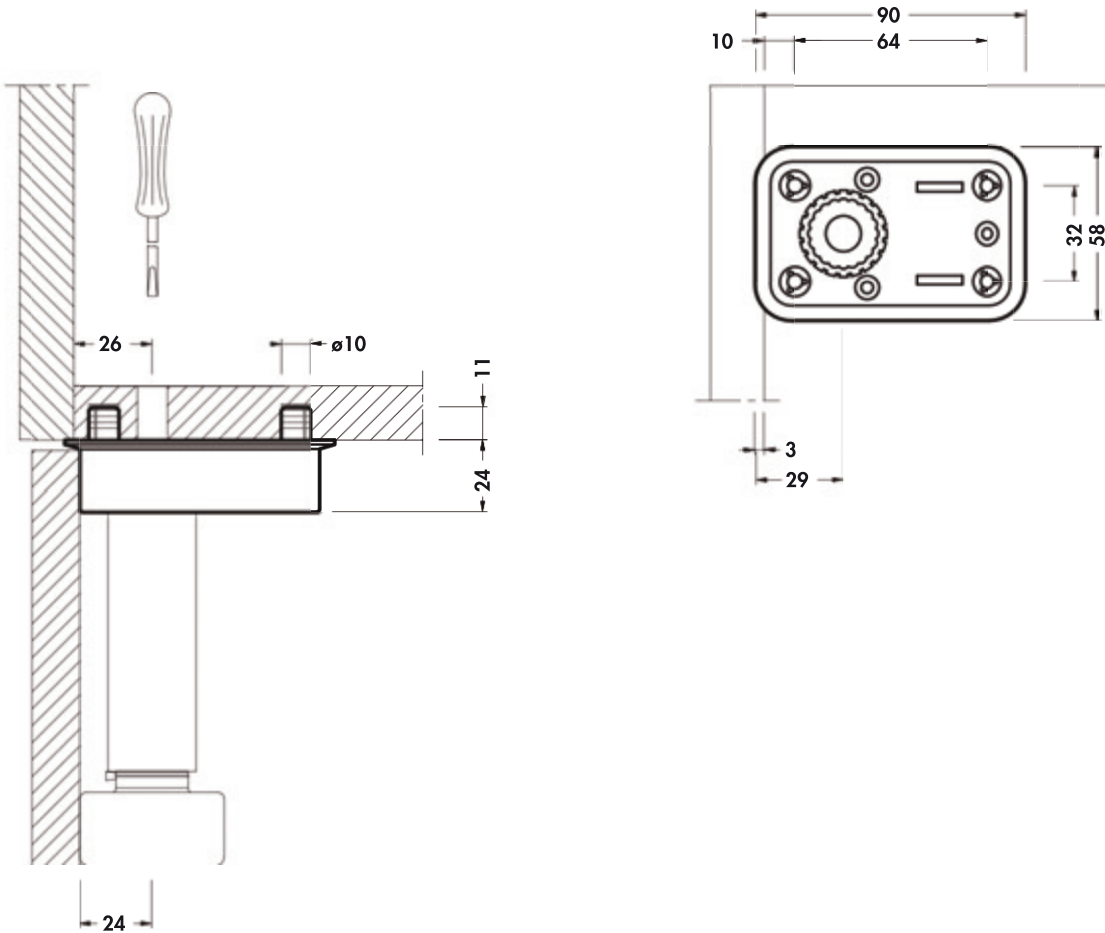
400



3600



1600





# 835 00 P2 N0 00



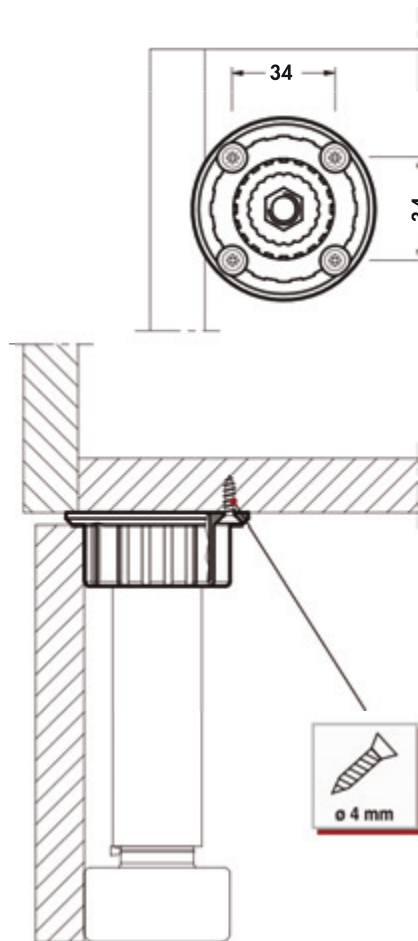
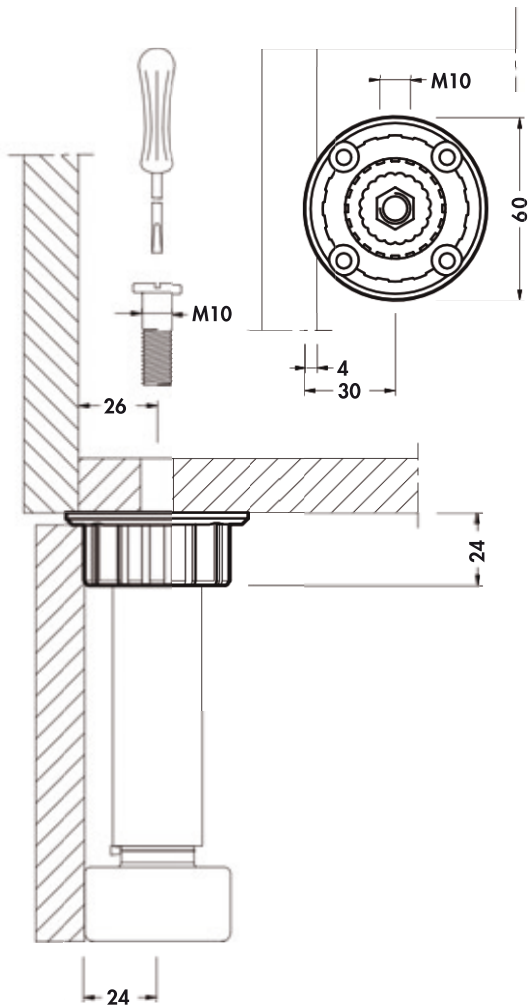
400



9600



800



868

556-557

# 835 00 P2 N6 00

2



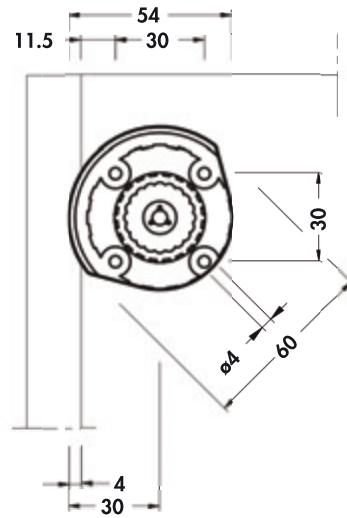
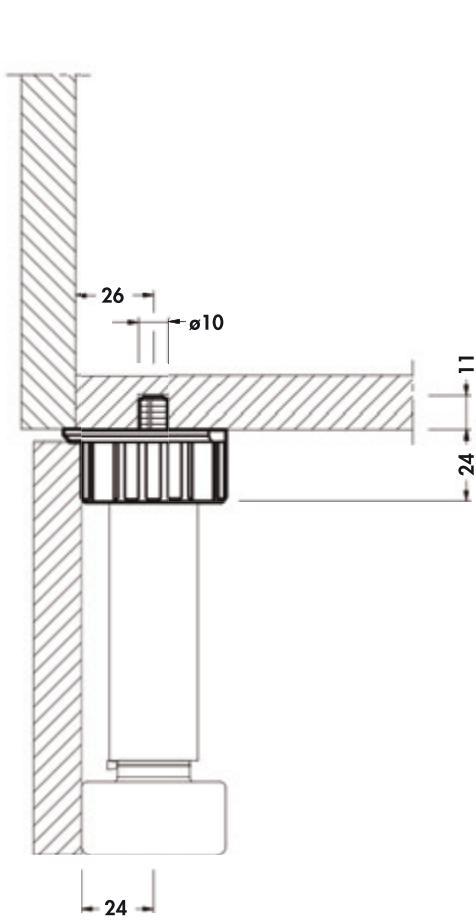
400



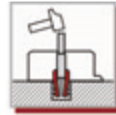
7200



800



# 835 00 P2 N7 00



PP



CTBA



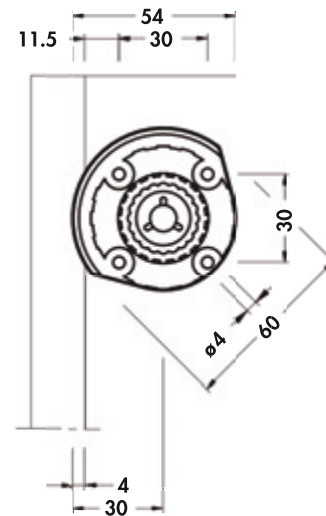
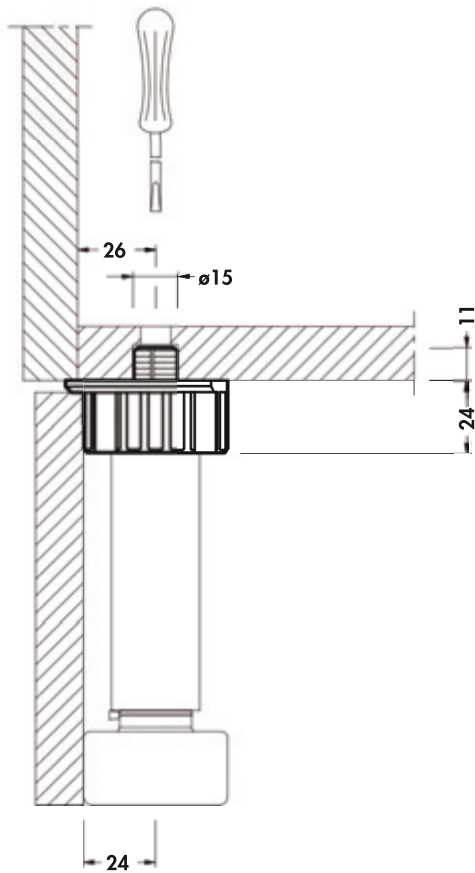
400



7200



800



# 835 00 P2 Y0 00



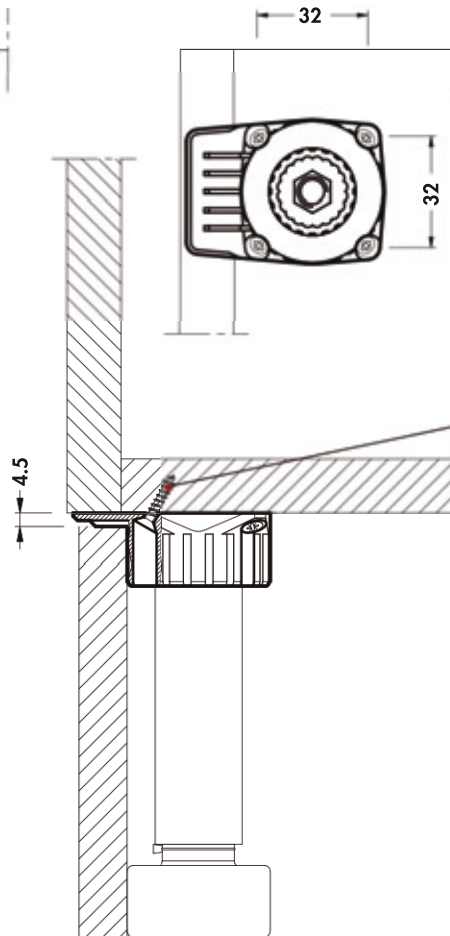
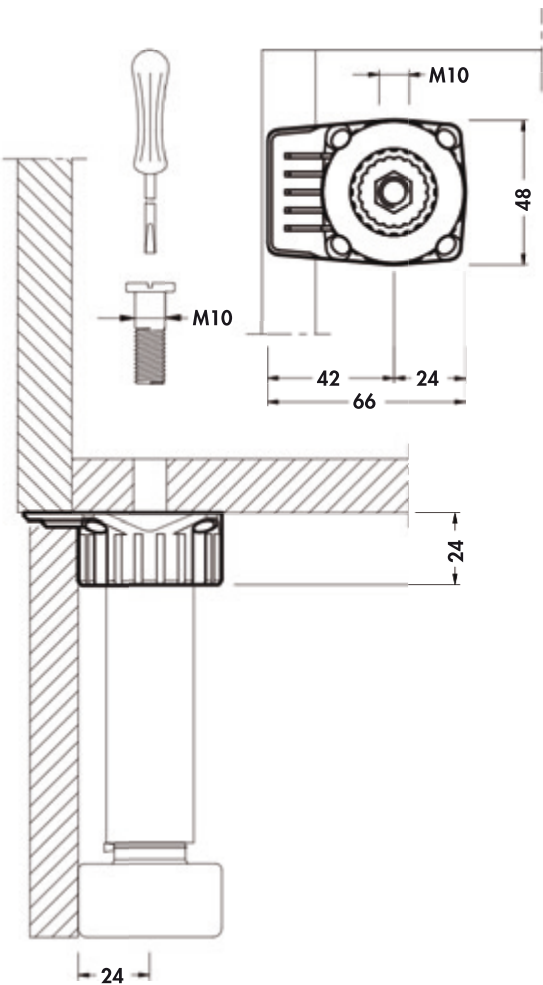
400



9600



800

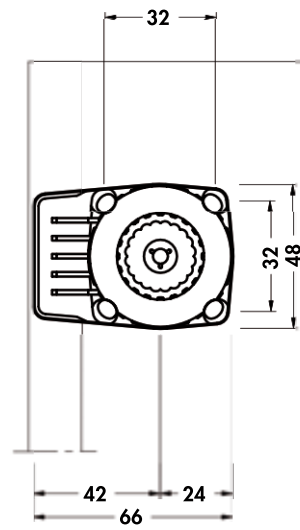
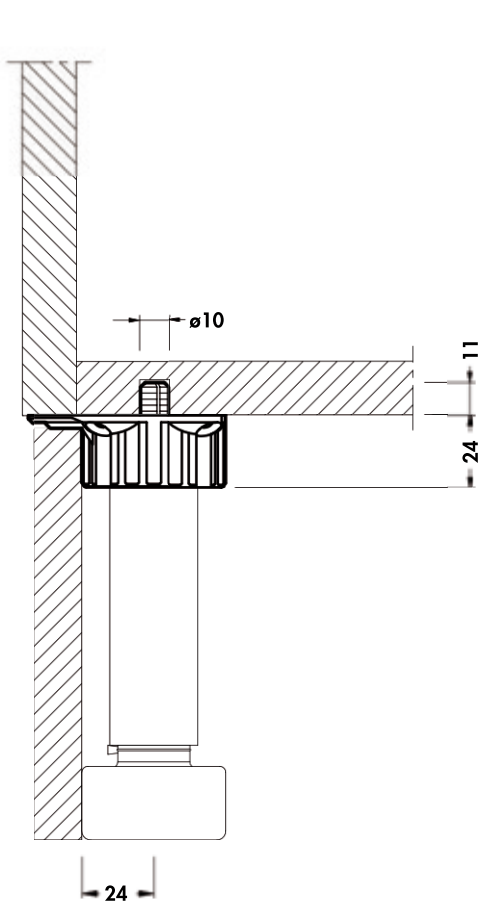
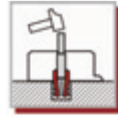


868

556-557



# 835 00 P2 Y6 00



# 835 00 P2 Y7 00



ABS

FIRA



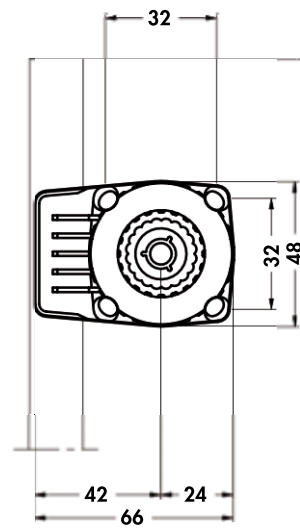
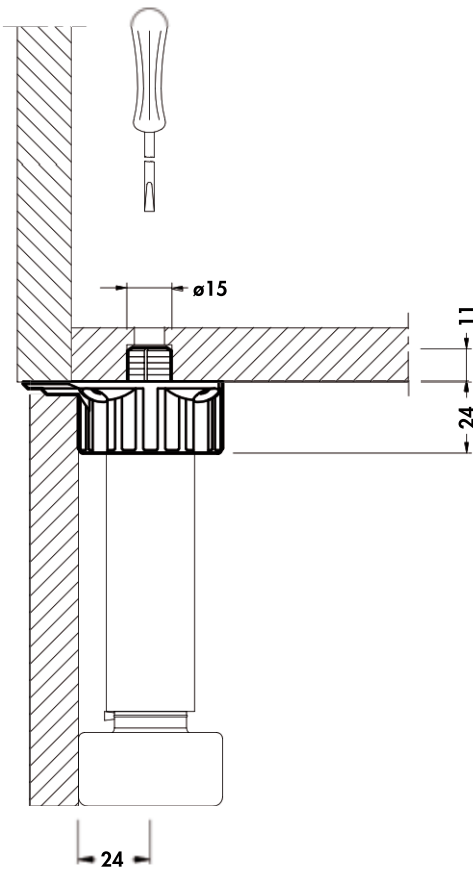
400



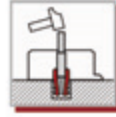
7200



800



# 840 00 P2 A1 00



PP



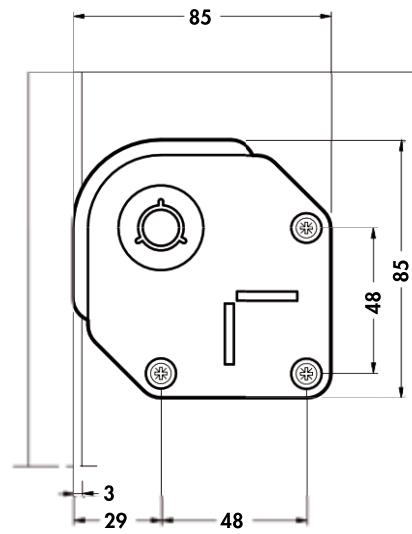
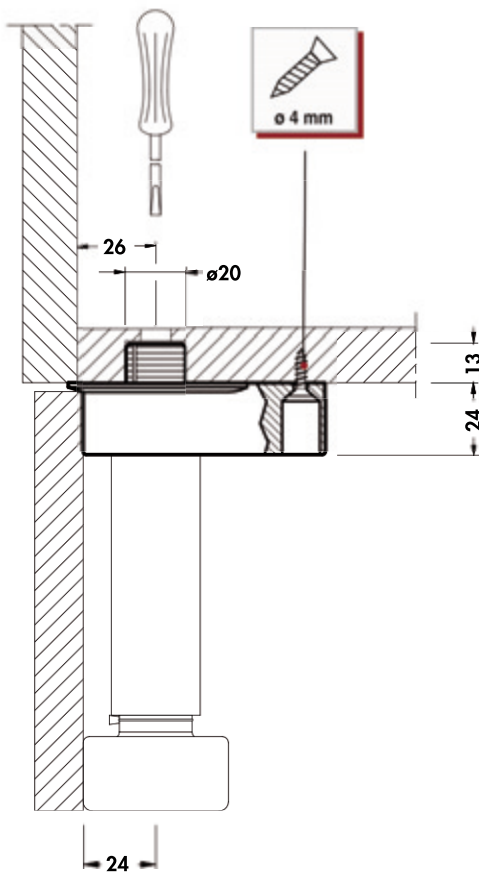
400



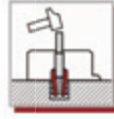
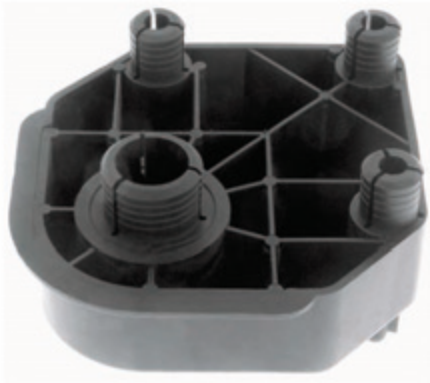
2400



2400



# 840 00 P2 A4 00



PP



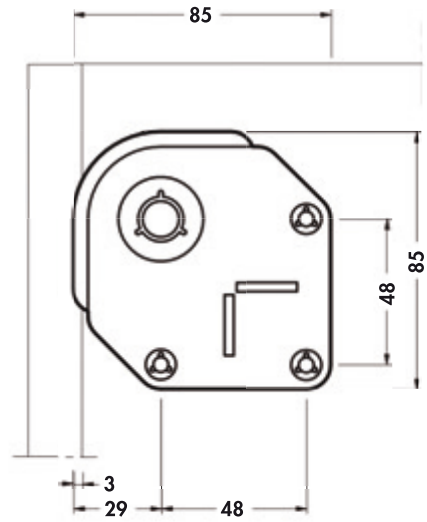
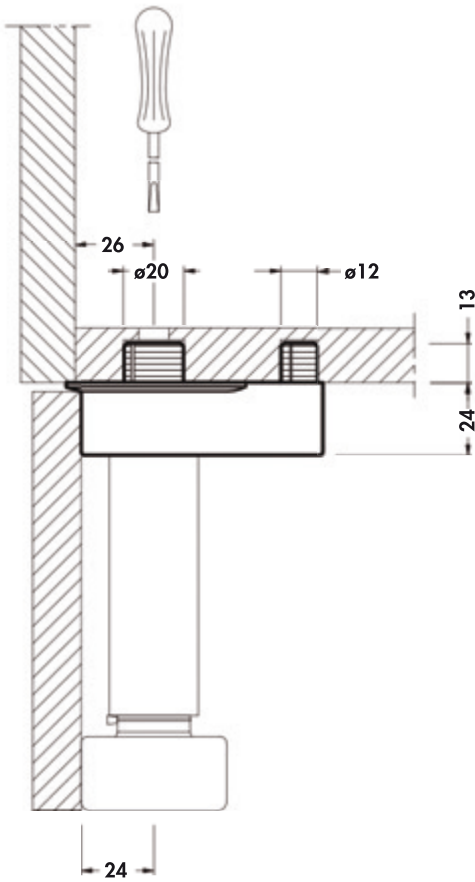
200



2400

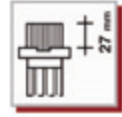
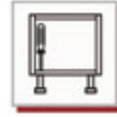
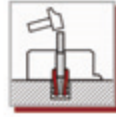


2400





# 840 00 P2 BA 00



PP

Fe



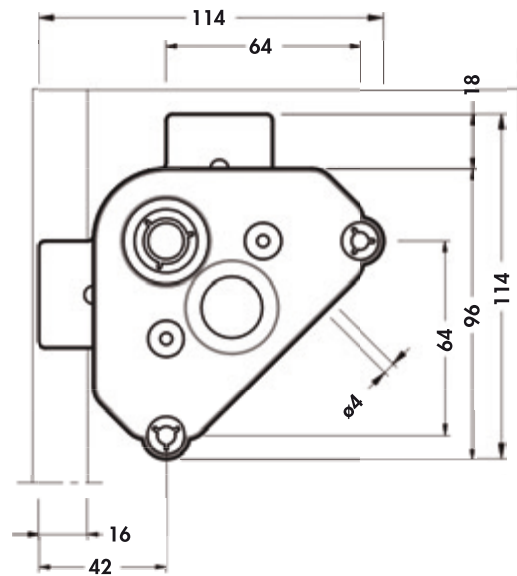
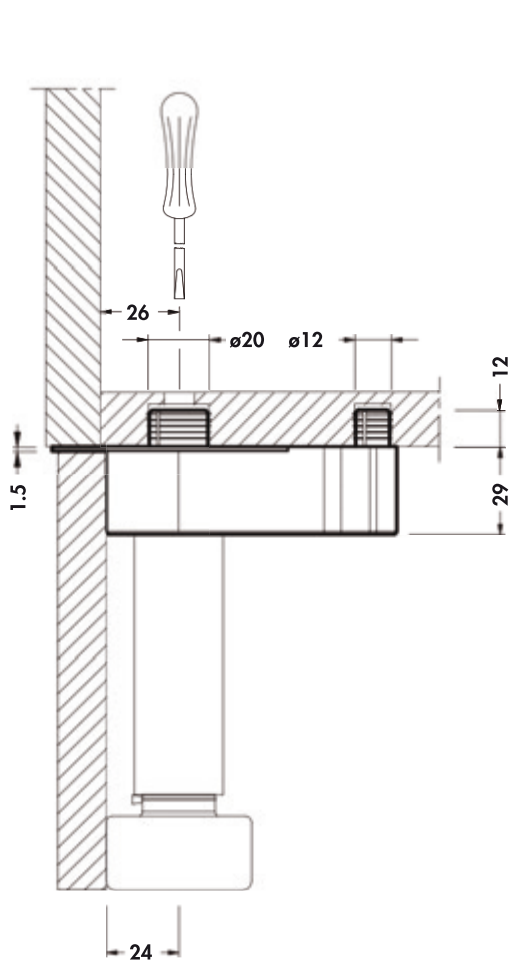
200



1800

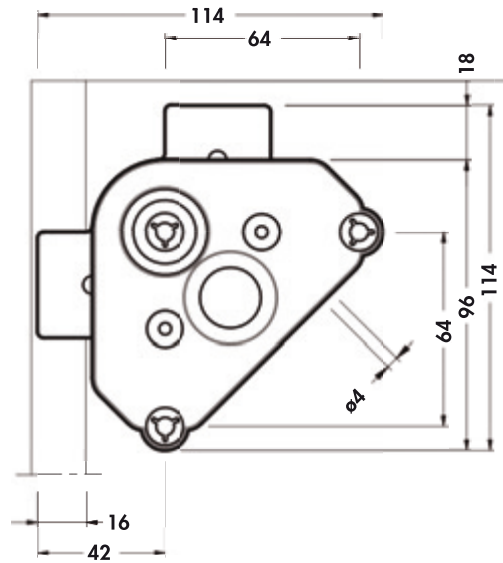
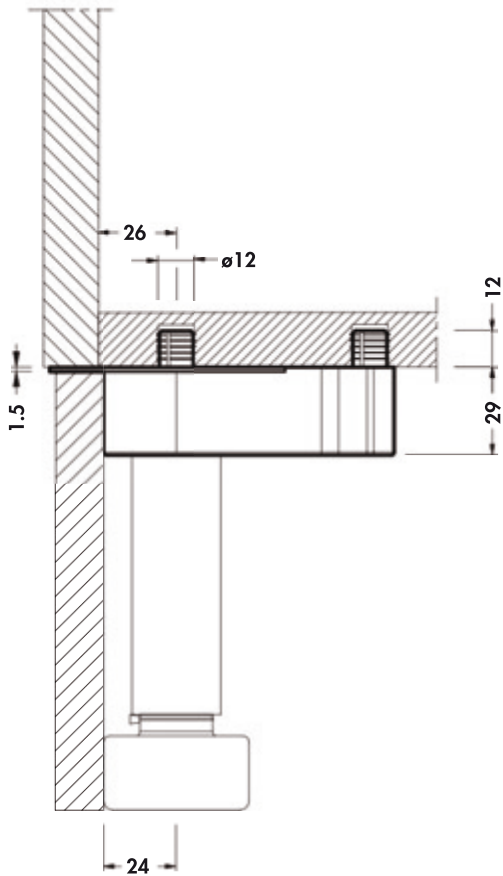
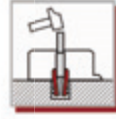


1800

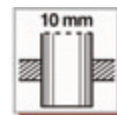
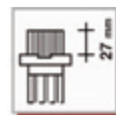


# 840 00 P2 BB 00

2



# 840 00 P2 F6 00

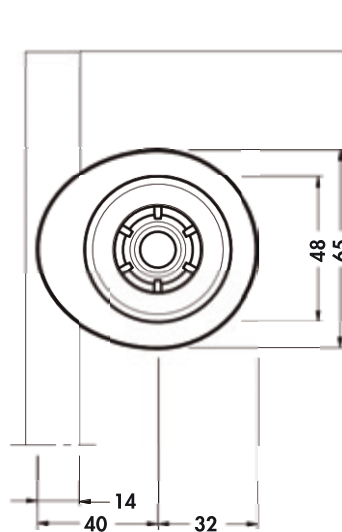
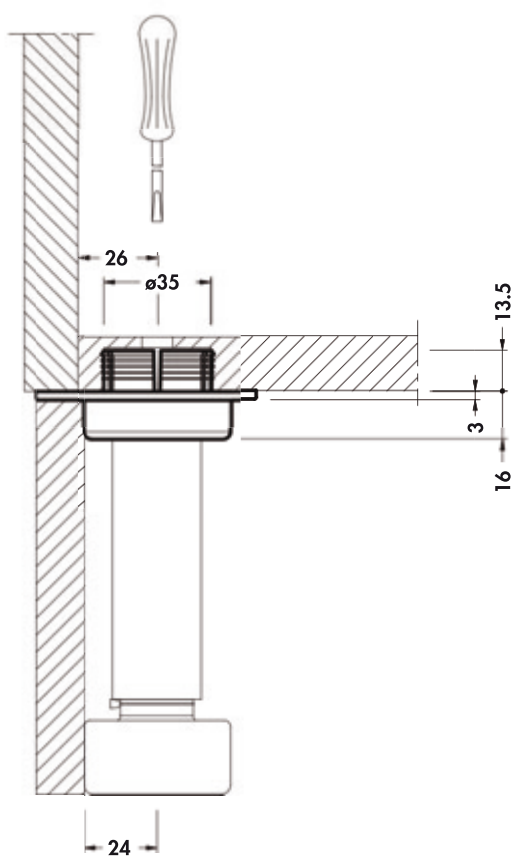


PA6

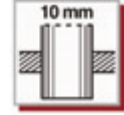
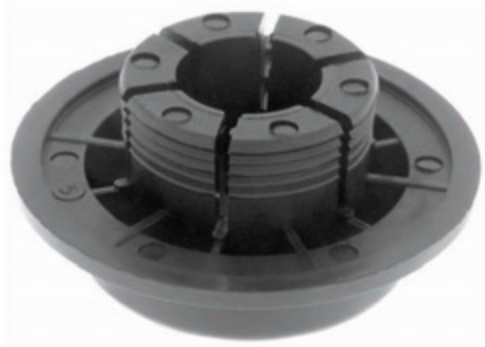
400

7200

1600



# 840 00 P2 F7 00



PA6



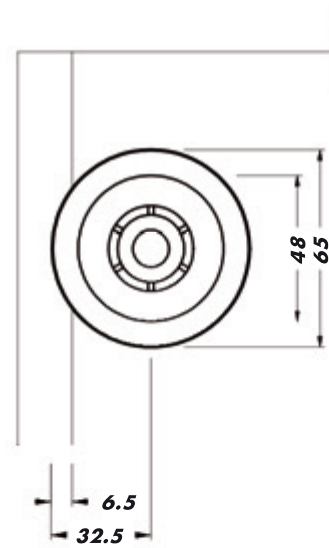
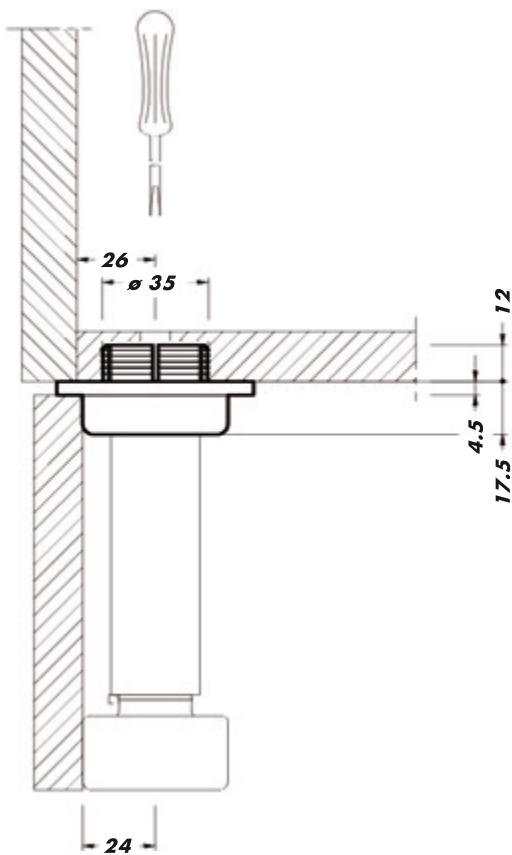
400



7200



800



# 840 00 P2 H5 00



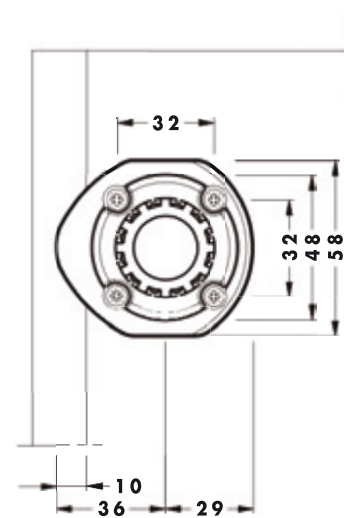
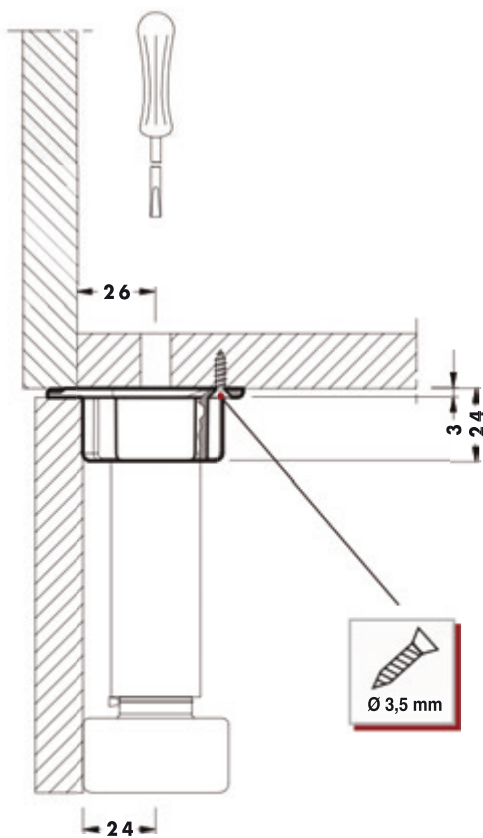
400



9600

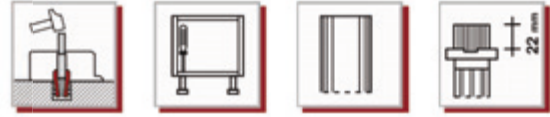


800



# 840 00 P2 H5

- 8 → 11
  - 10 → 11
  - 12 → 11
  - 15 → 11
  - 16 → 12
  - 20 → 12
  - 25 → 12
  - 35 → 13,5
- A**mm   **B**mm



**ABS**

**CATAS**



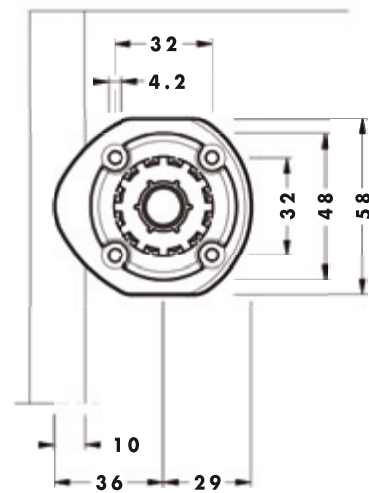
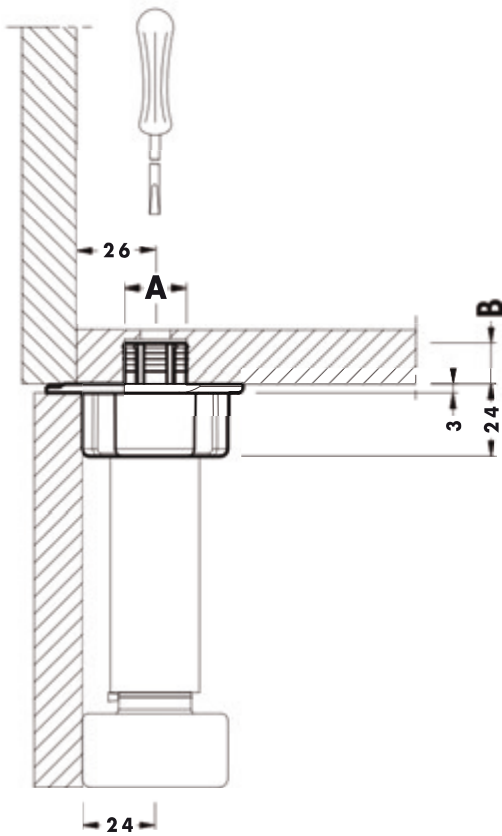
400



7200



800



# 840 00 P2 K5 00



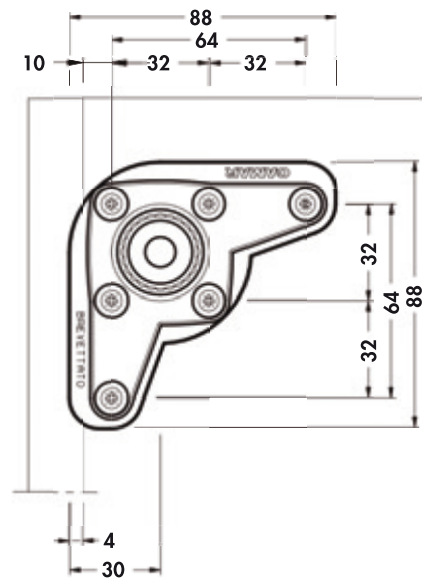
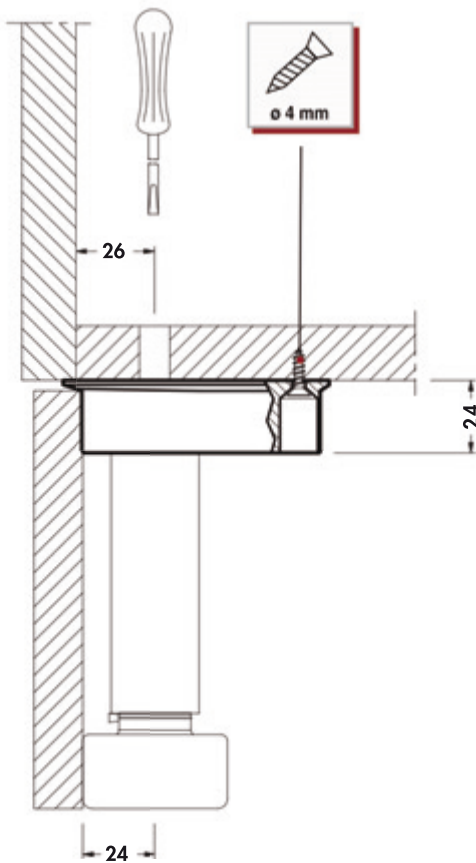
400



4800

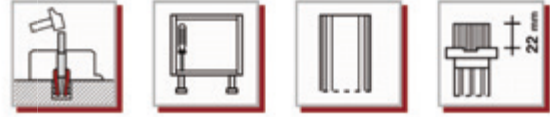
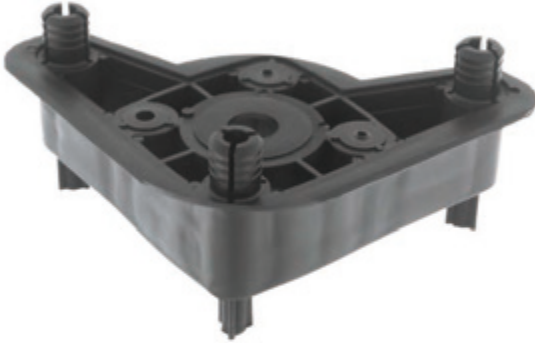


1600



# 840 00 P2 K8 00

2

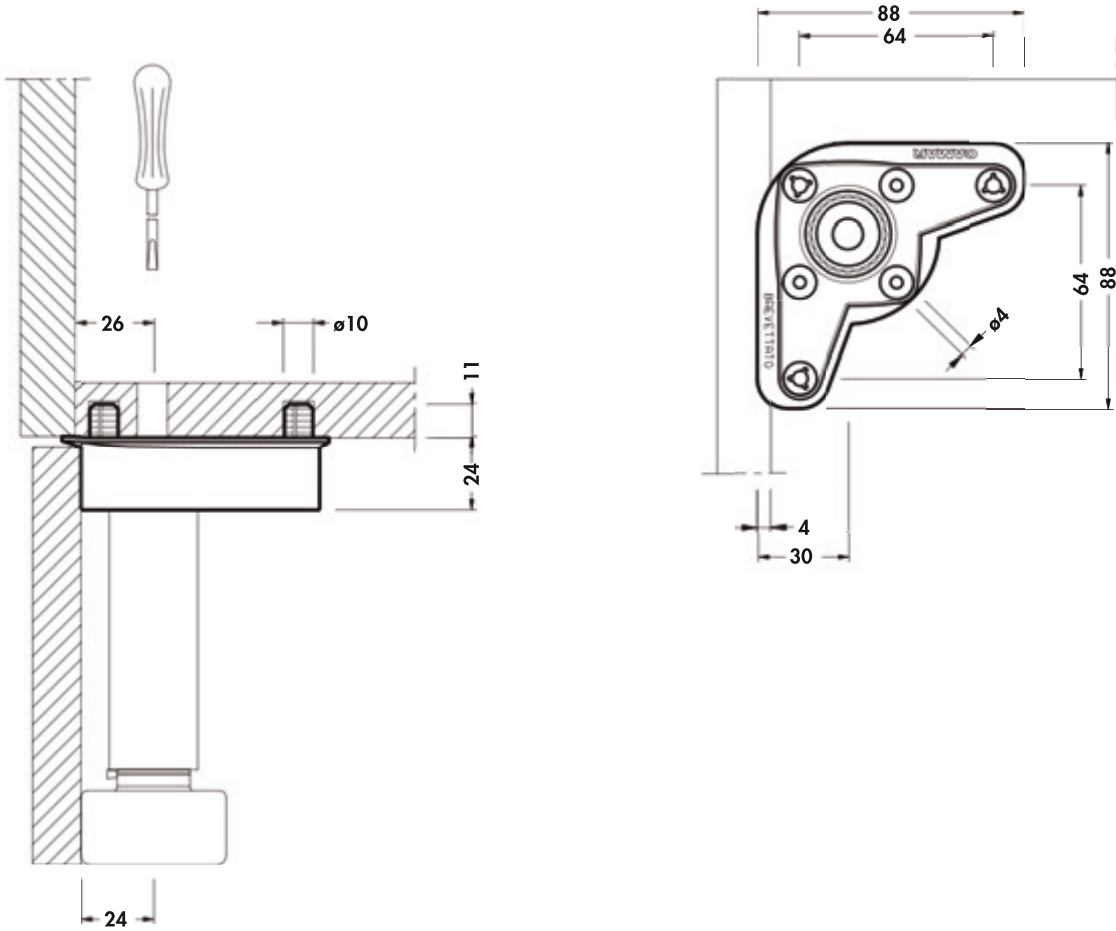


PP

400

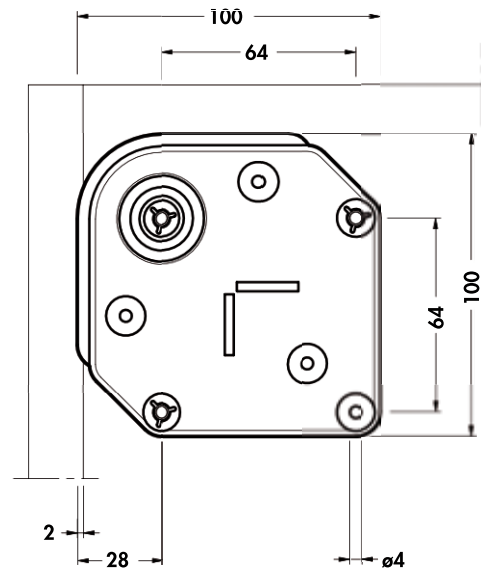
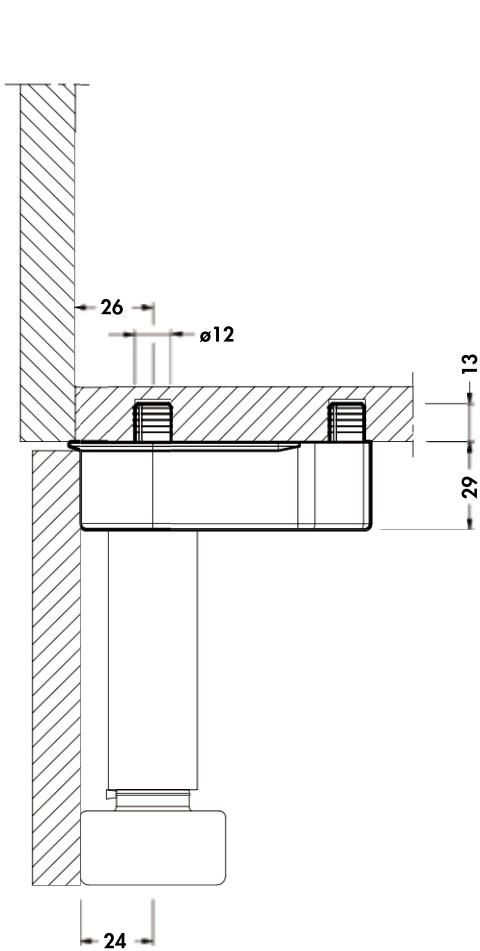
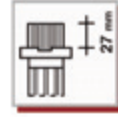
3600

1600



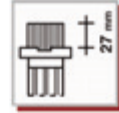
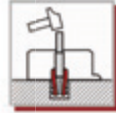


# 840 00 P2 M3 00



# 840 00 P2 M4 00

2



PP

LGA



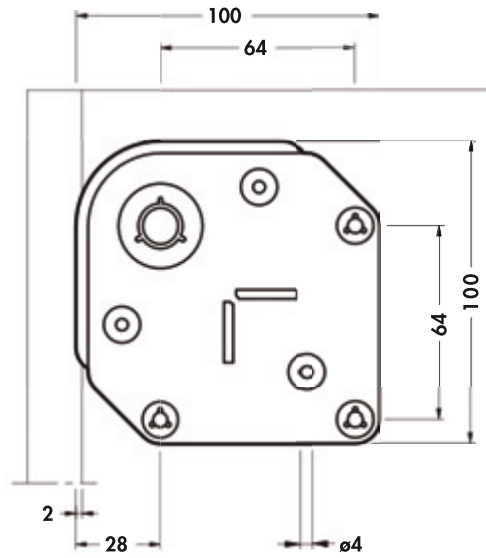
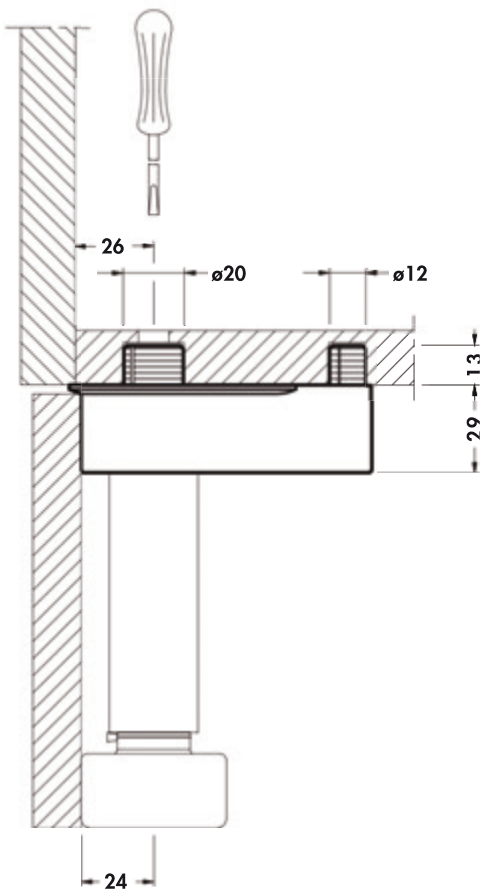
200



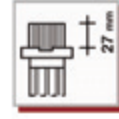
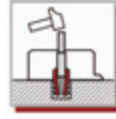
1200



1200



# 840 00 P2 M8 00



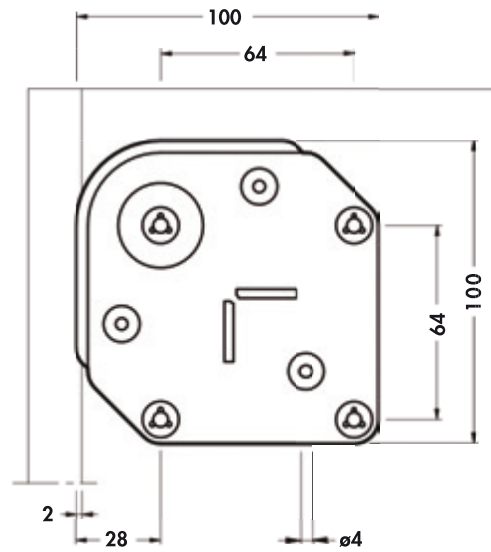
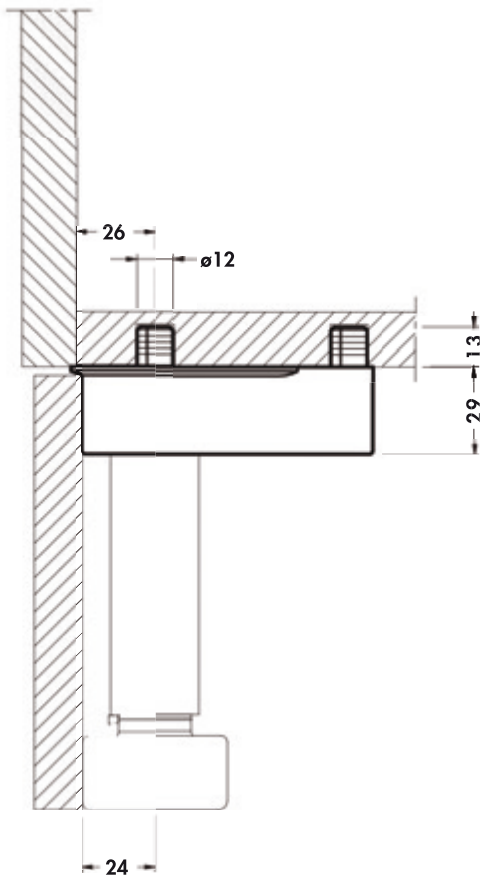
200



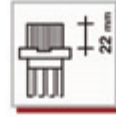
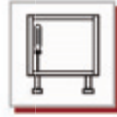
1200



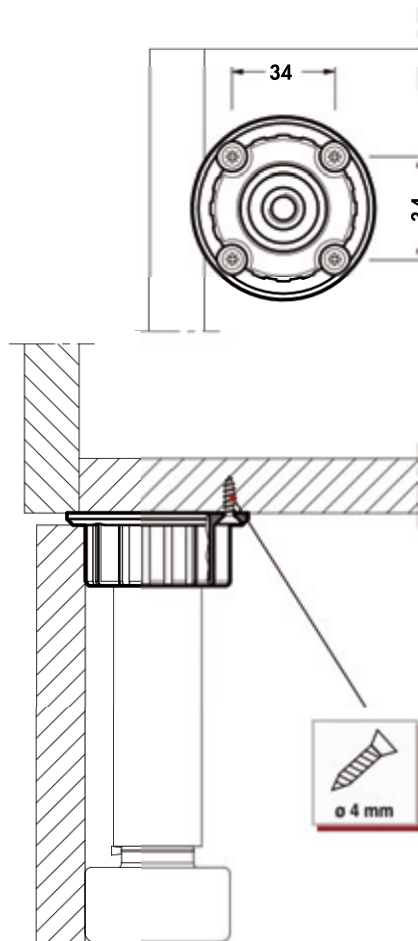
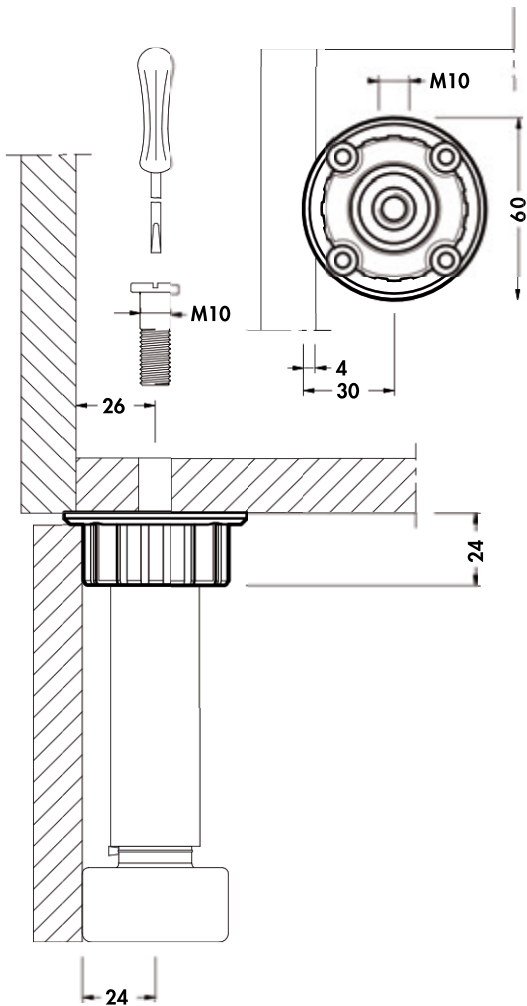
800



# 840 00 P2 N0 00



2



# 840 00 P2 N9 00



PP



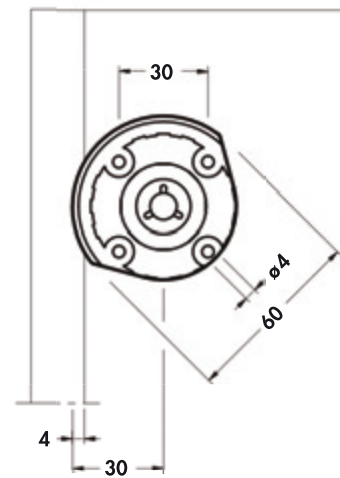
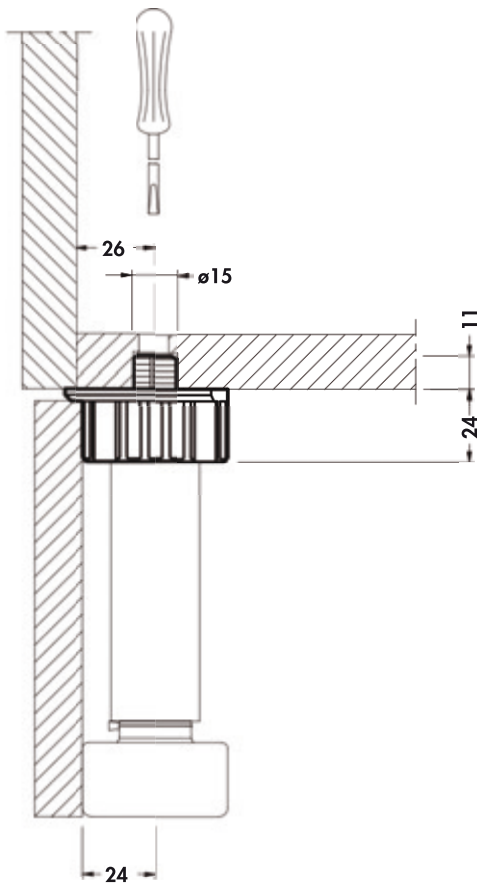
400



7200

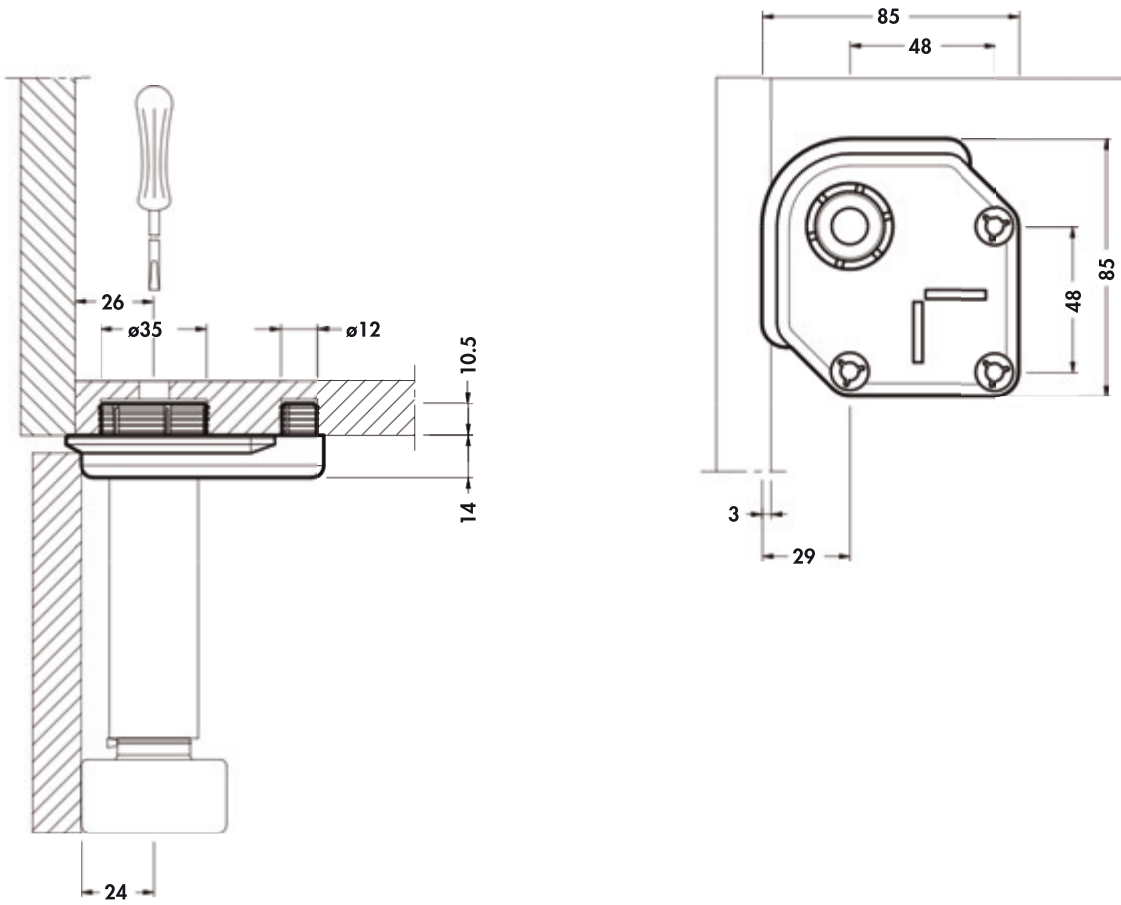
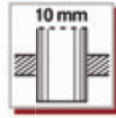
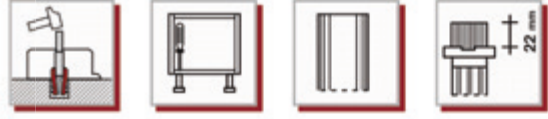


800

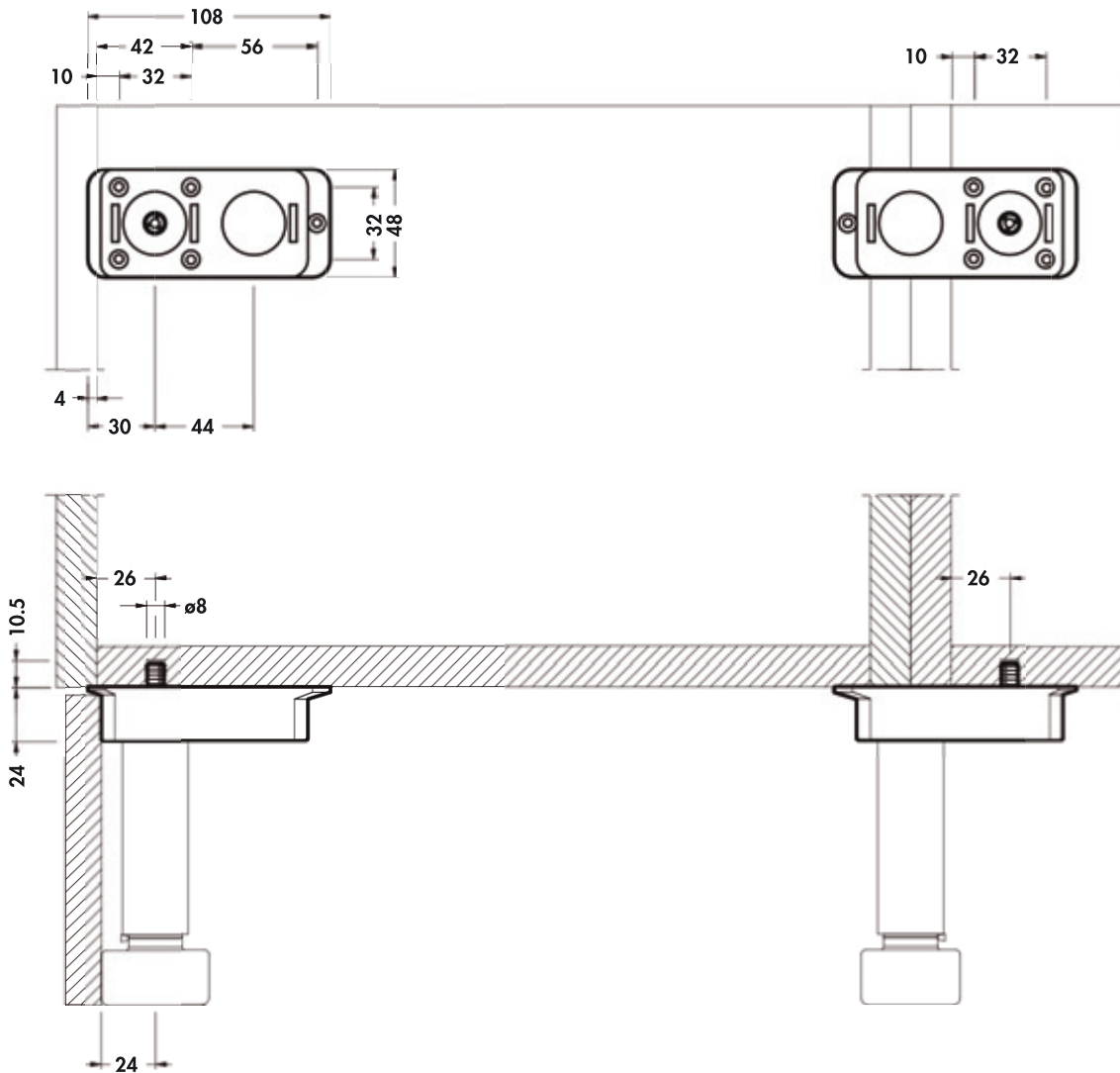
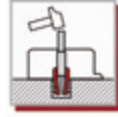


# 840 00 P2 Q8 00

2

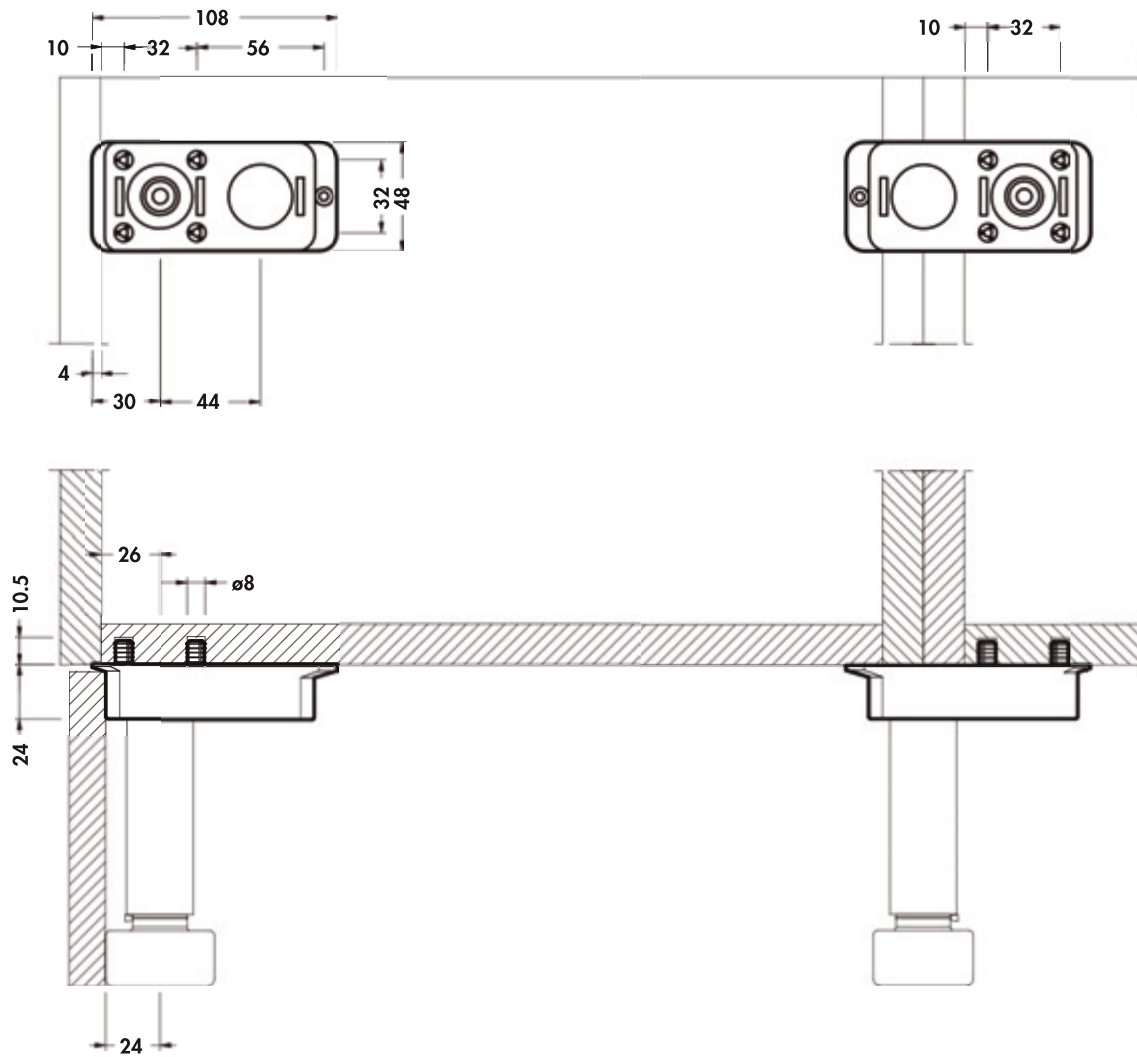
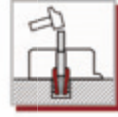


# 840 00 P2 V1 00



# 840 00 P2 V4 00

2





# 840 00 P2 W3 00



PP



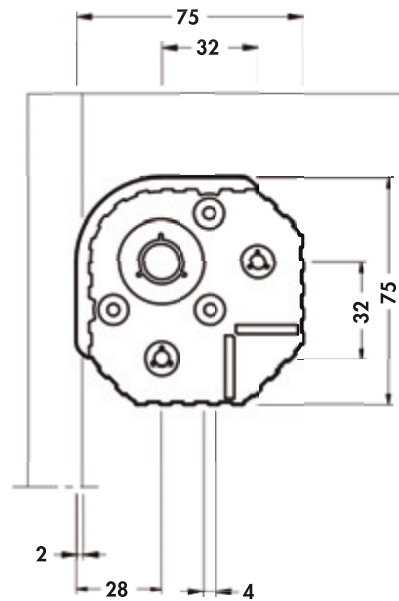
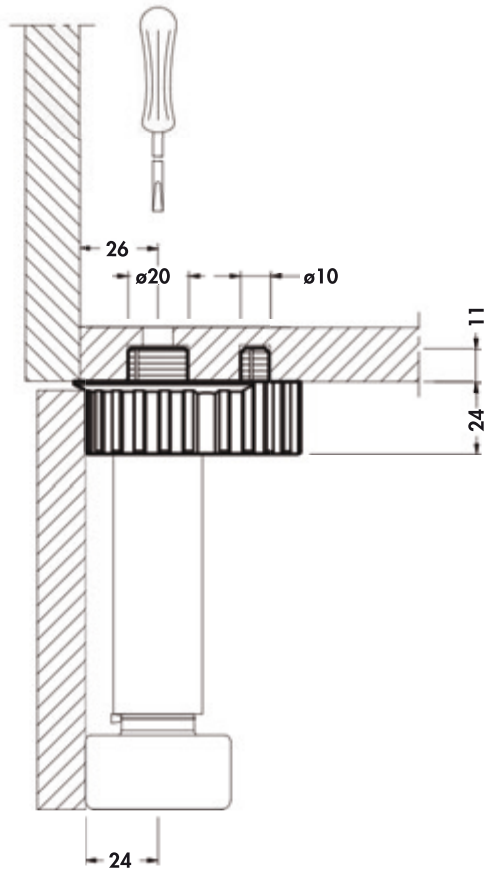
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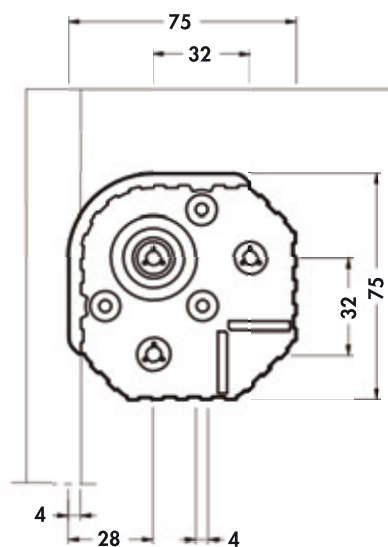
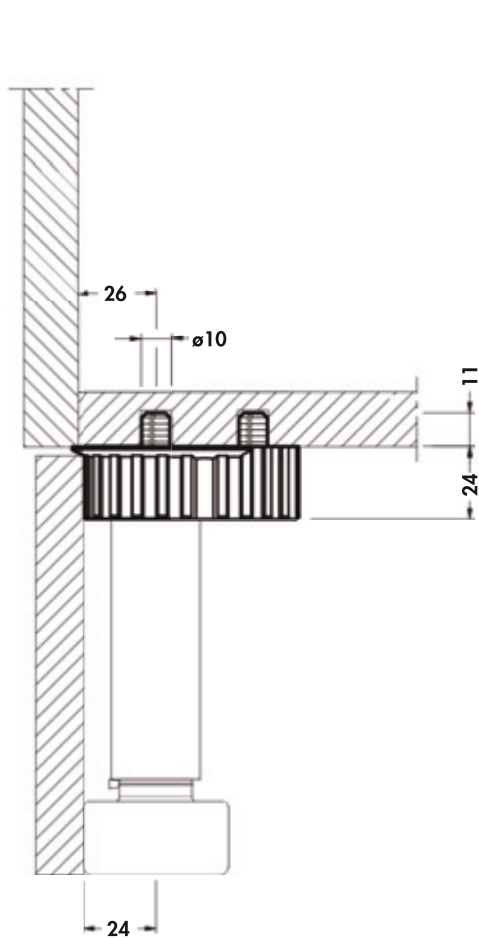
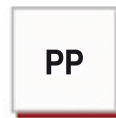
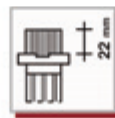
3600



3600



# 840 00 P2 W6 00



# 840 00 P2 Y0 00



400



9600

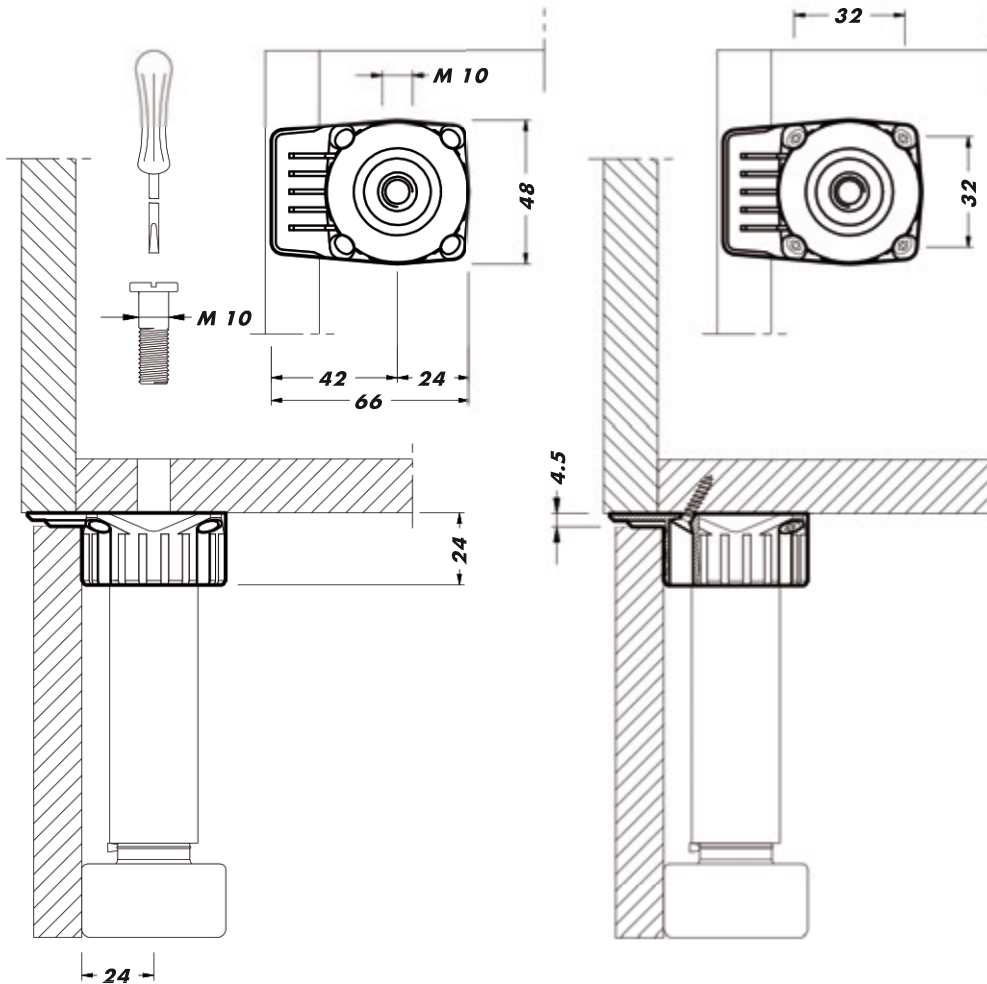


800



868

556-557



# 840 22 P2 TO 00

2



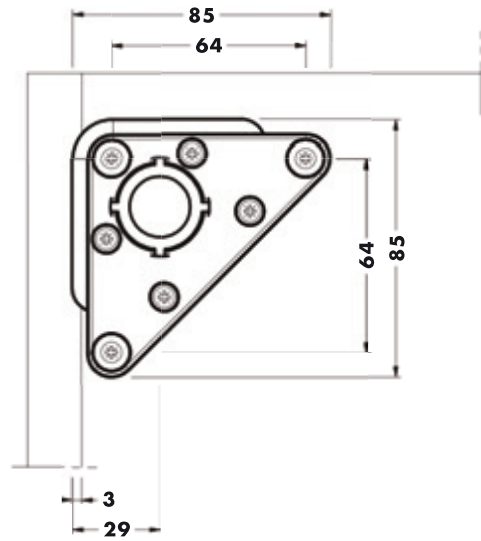
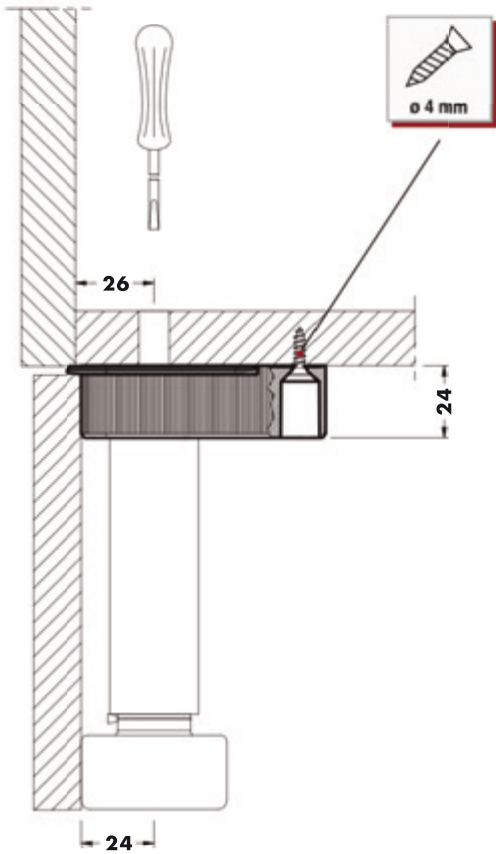
400



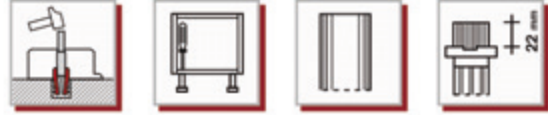
4800



800



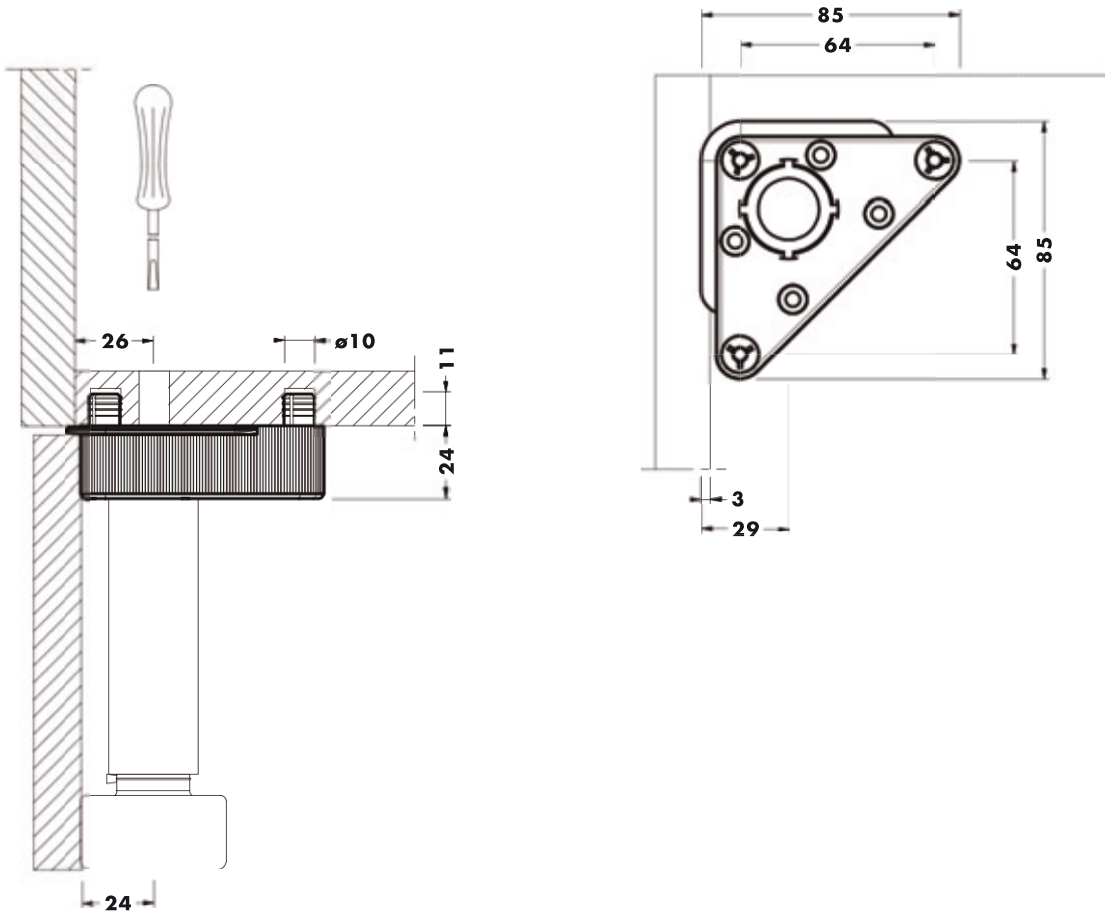
# 840 22 P2 T3 00



**ABS**

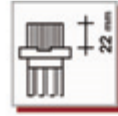


400    3600    800



# 840 22 P2 X0 00

2



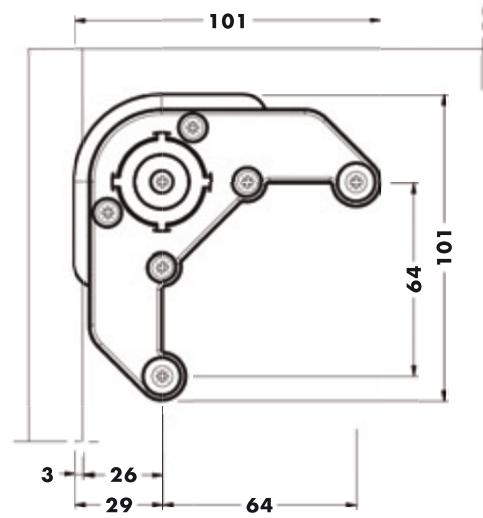
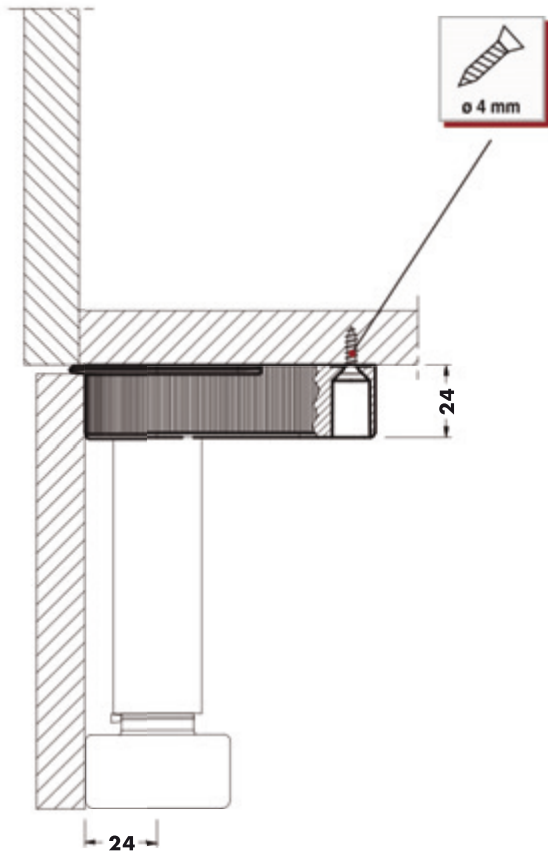
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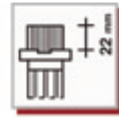
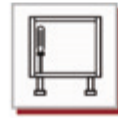
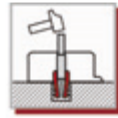
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800



# 840 22 P2 X3 00



ABS



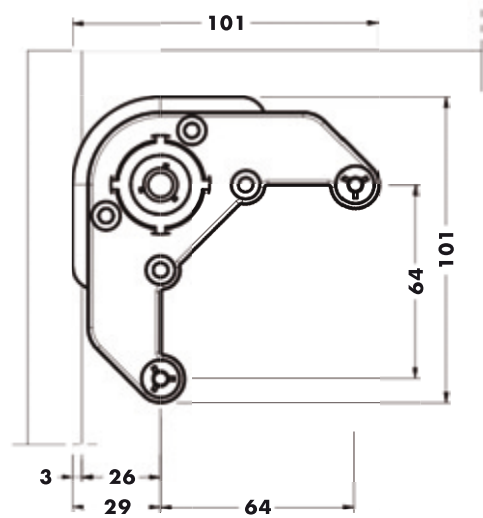
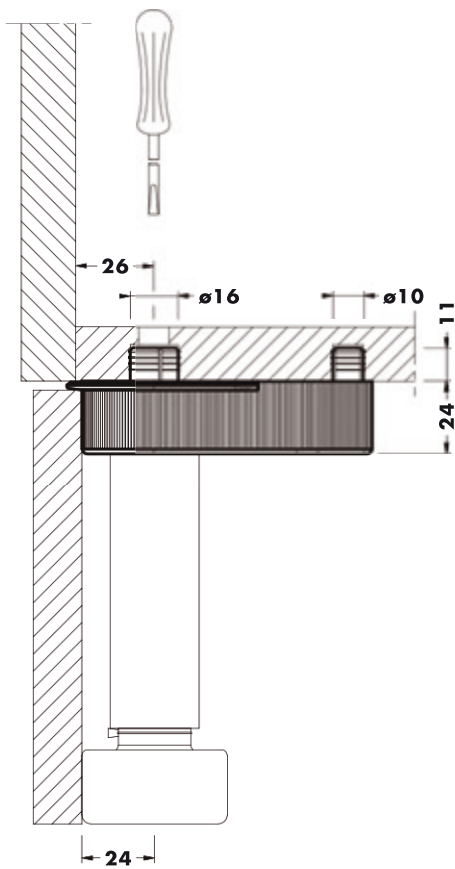
400



2400

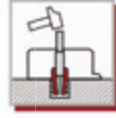


800



# 840 22 P2 X4 00

2



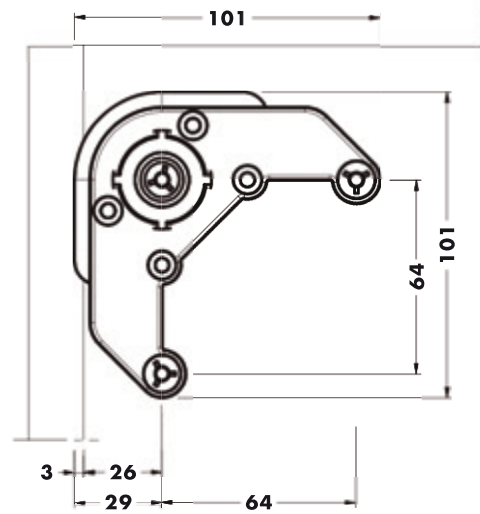
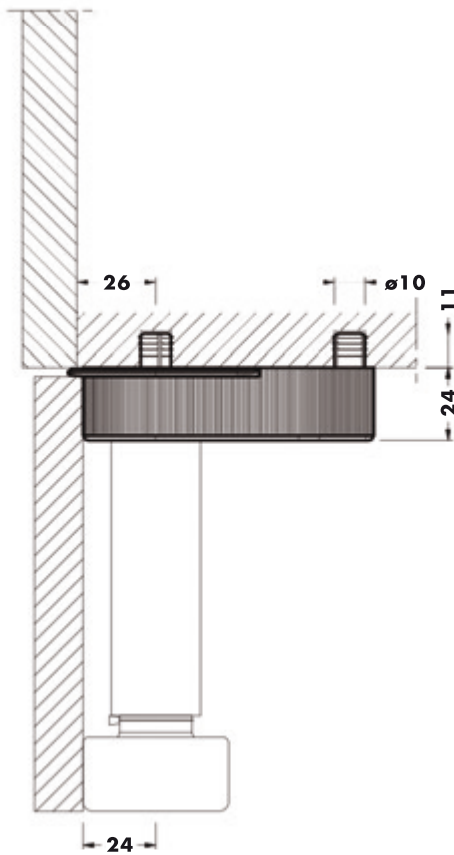
400



2400

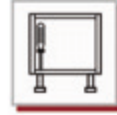
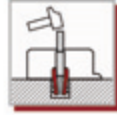


800





# 840 22 P2 X5 00



ABS



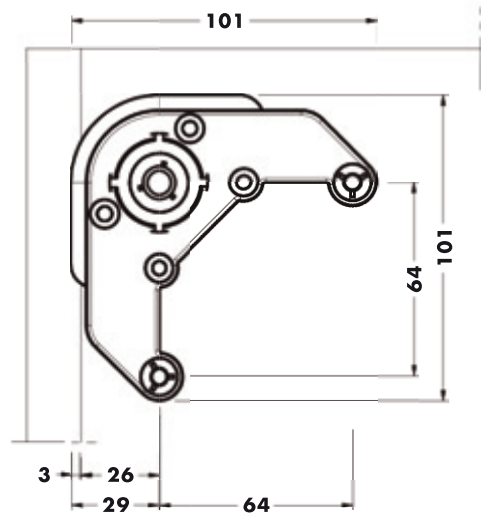
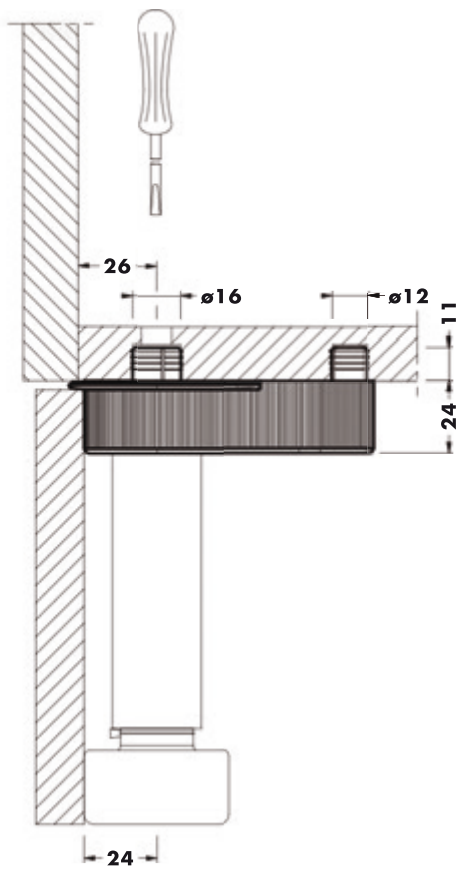
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2400

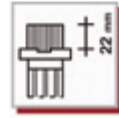
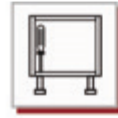
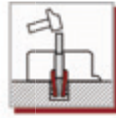


800



# 840 22 P2 X7 00

2



ABS



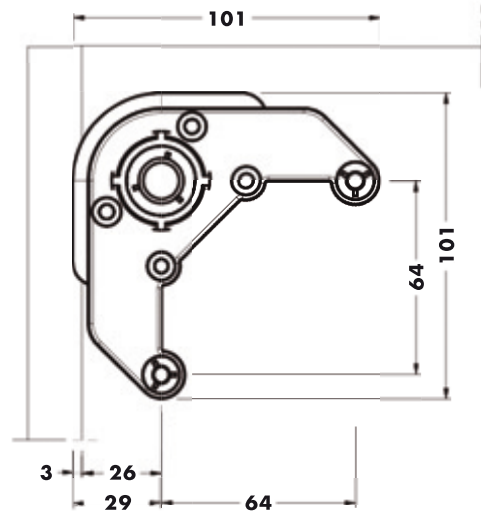
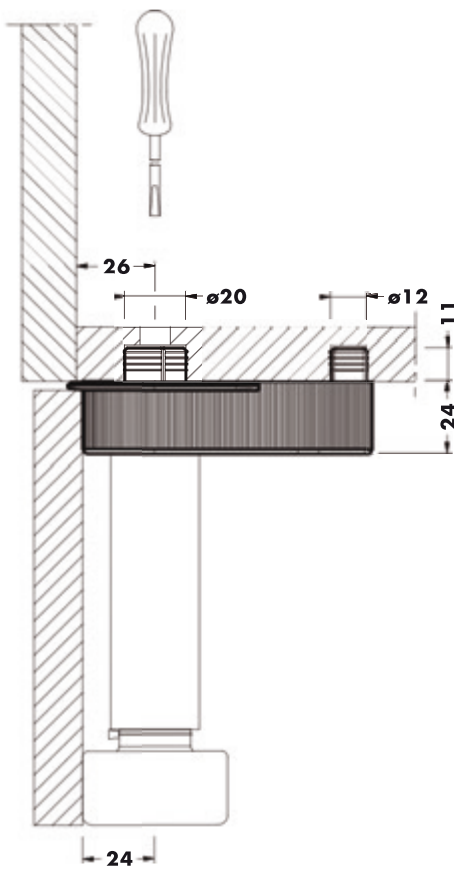
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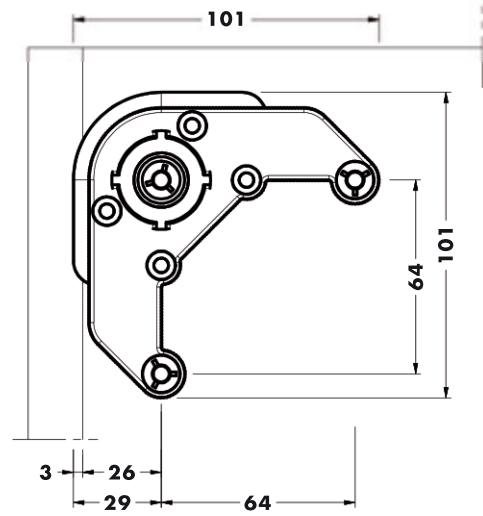
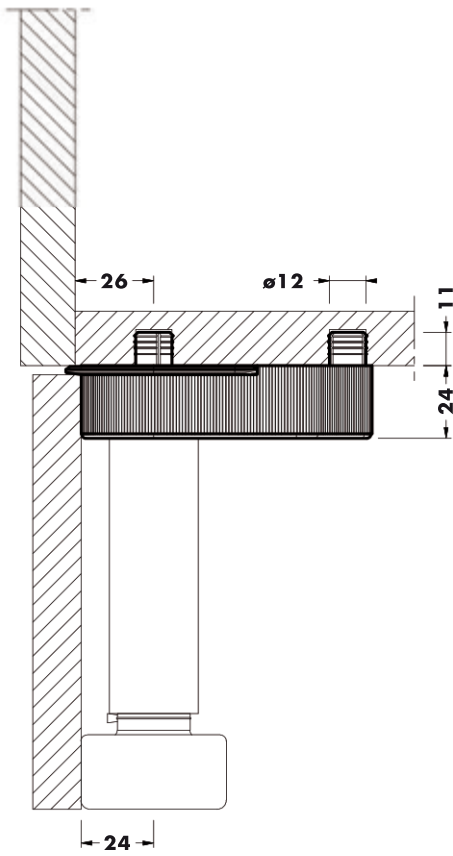
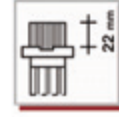
2400



800



# 840 22 P2 X8 00



# 840 27 P2 TO 00

2



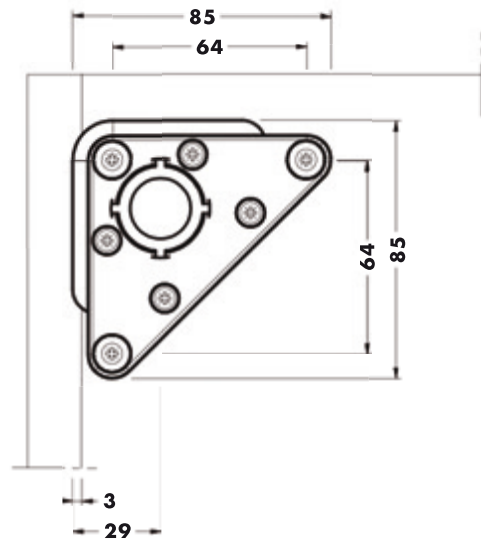
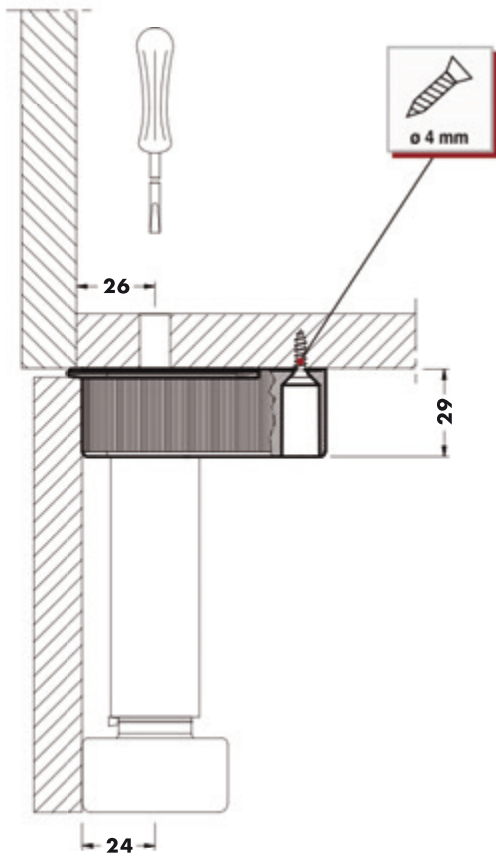
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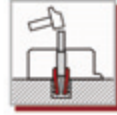
3600



800



# 840 27 P2 T3 00



**ABS**



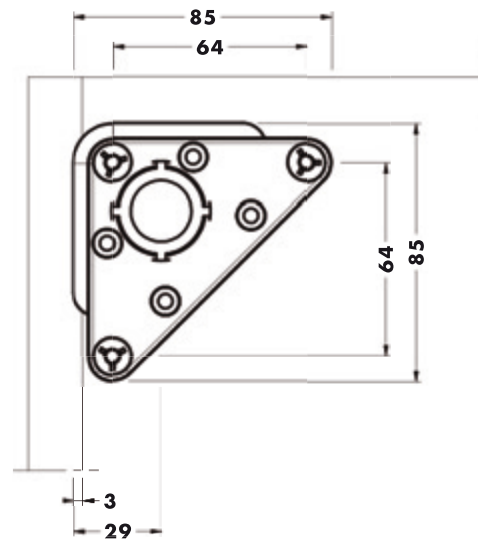
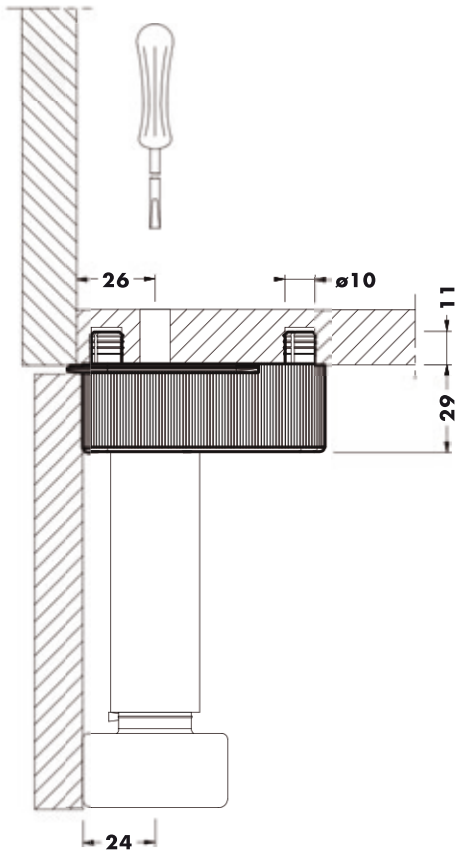
400



3600

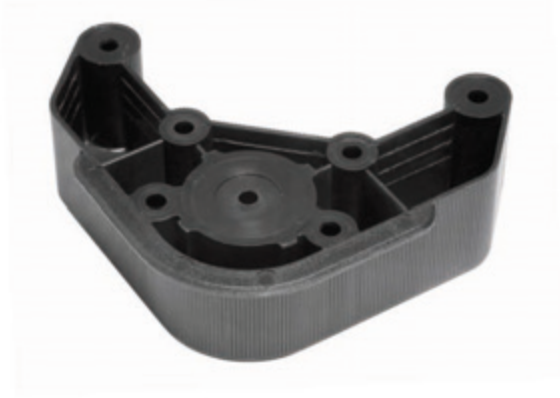


800



# 840 27 P2 X0 00

2



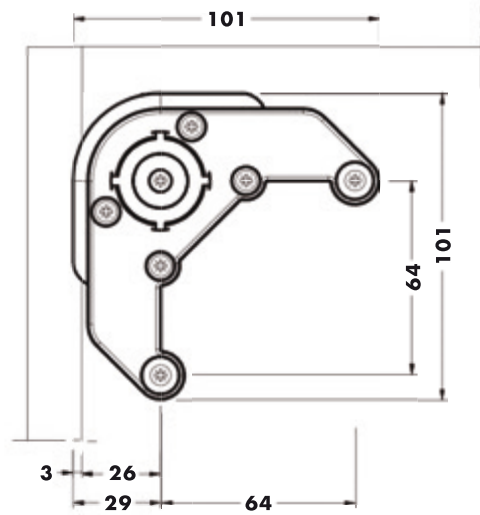
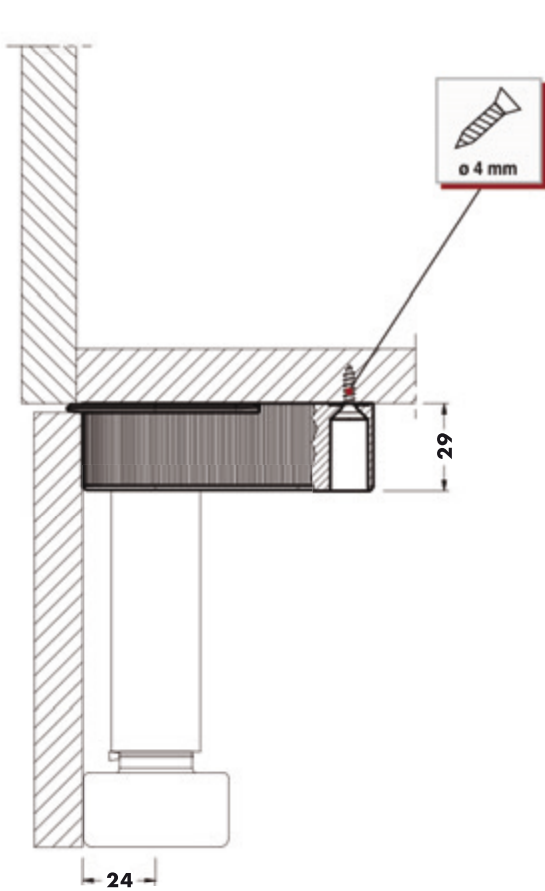
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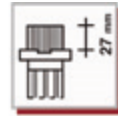
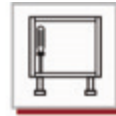
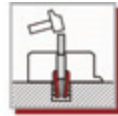
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800



# 840 27 P2 X3 00



ABS



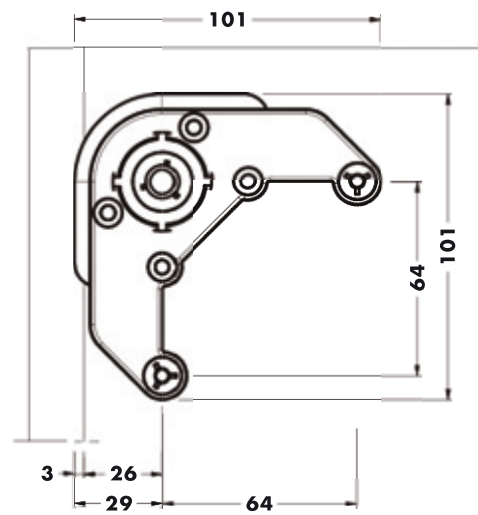
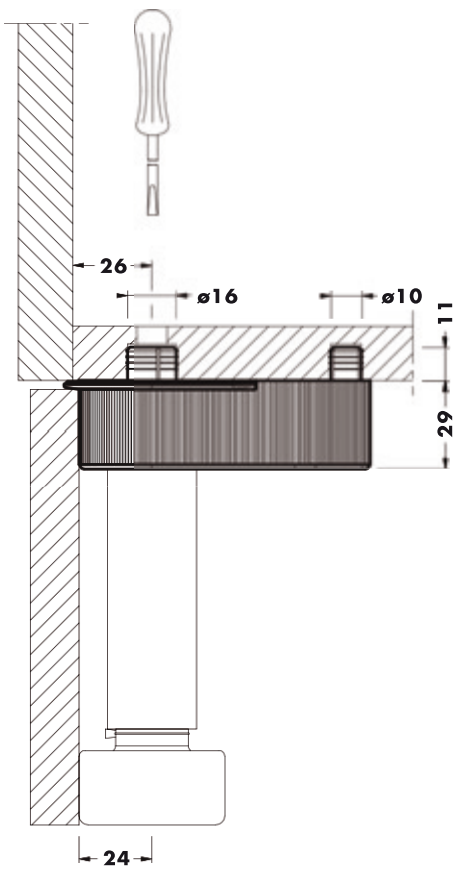
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2400



800



# 840 27 P2 X4 00

2



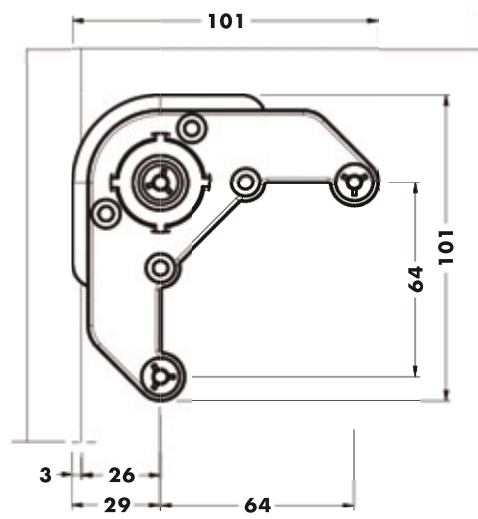
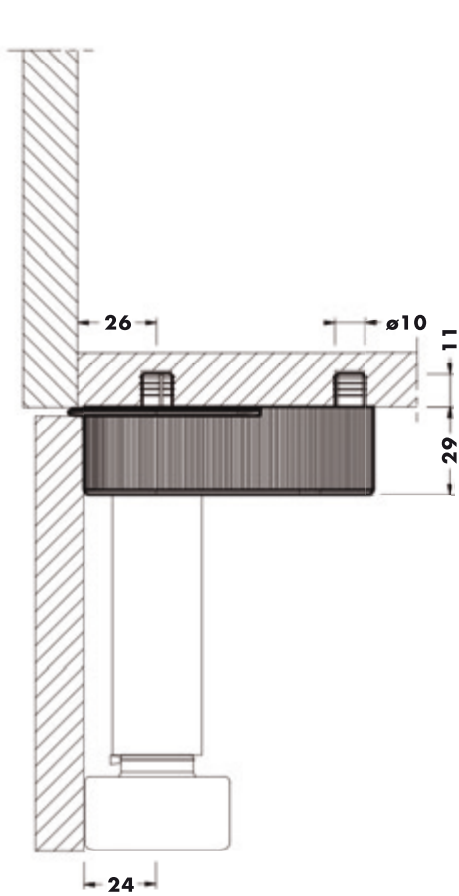
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2400

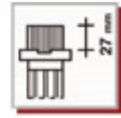
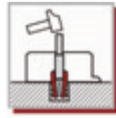


800





# 840 27 P2 X5 00



ABS



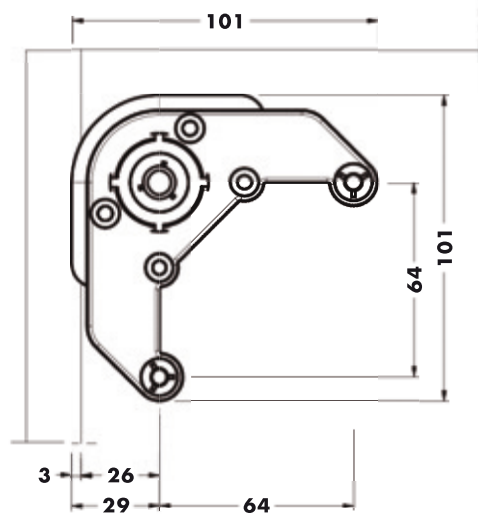
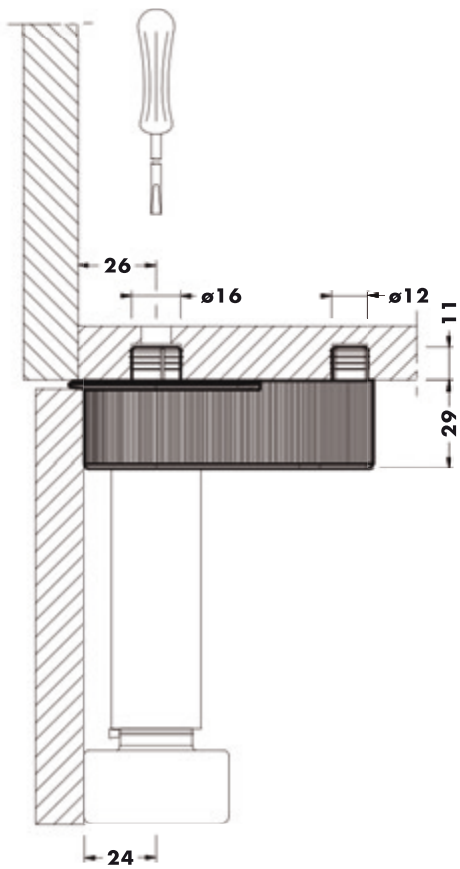
400



2400

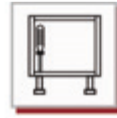
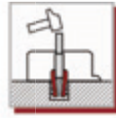


800



# 840 27 P2 X7 00

2



ABS



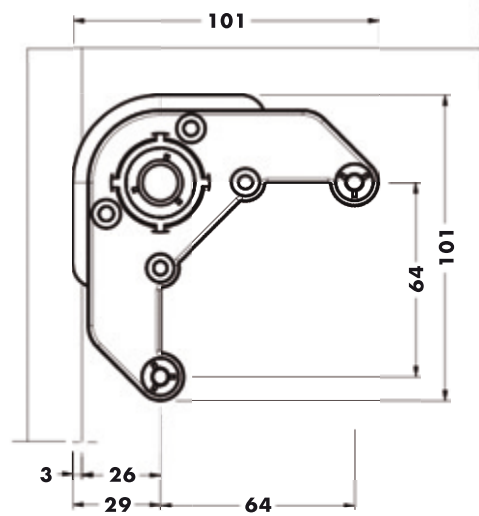
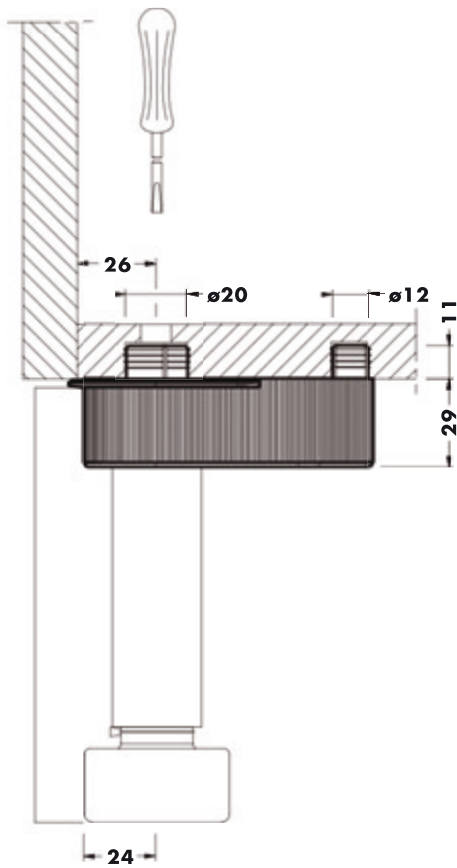
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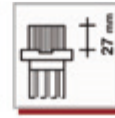
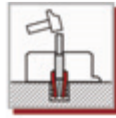
2400



800



# 840 27 P2 X8 00



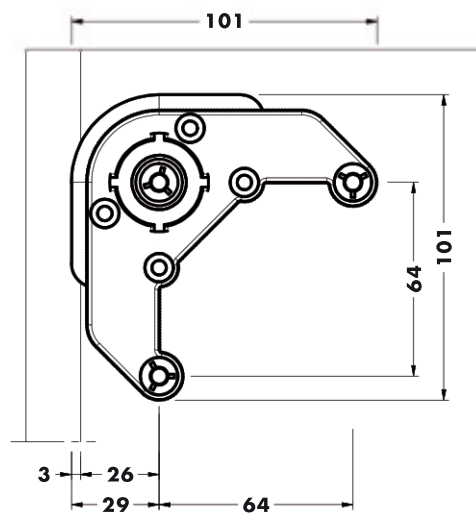
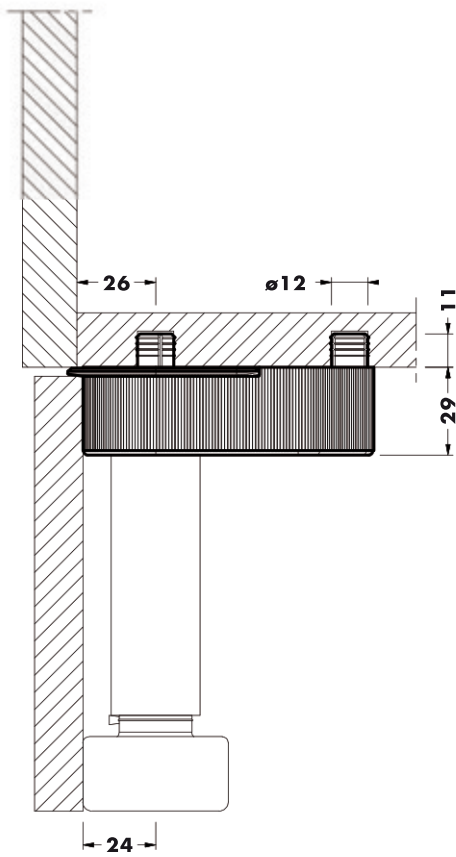
400



2400

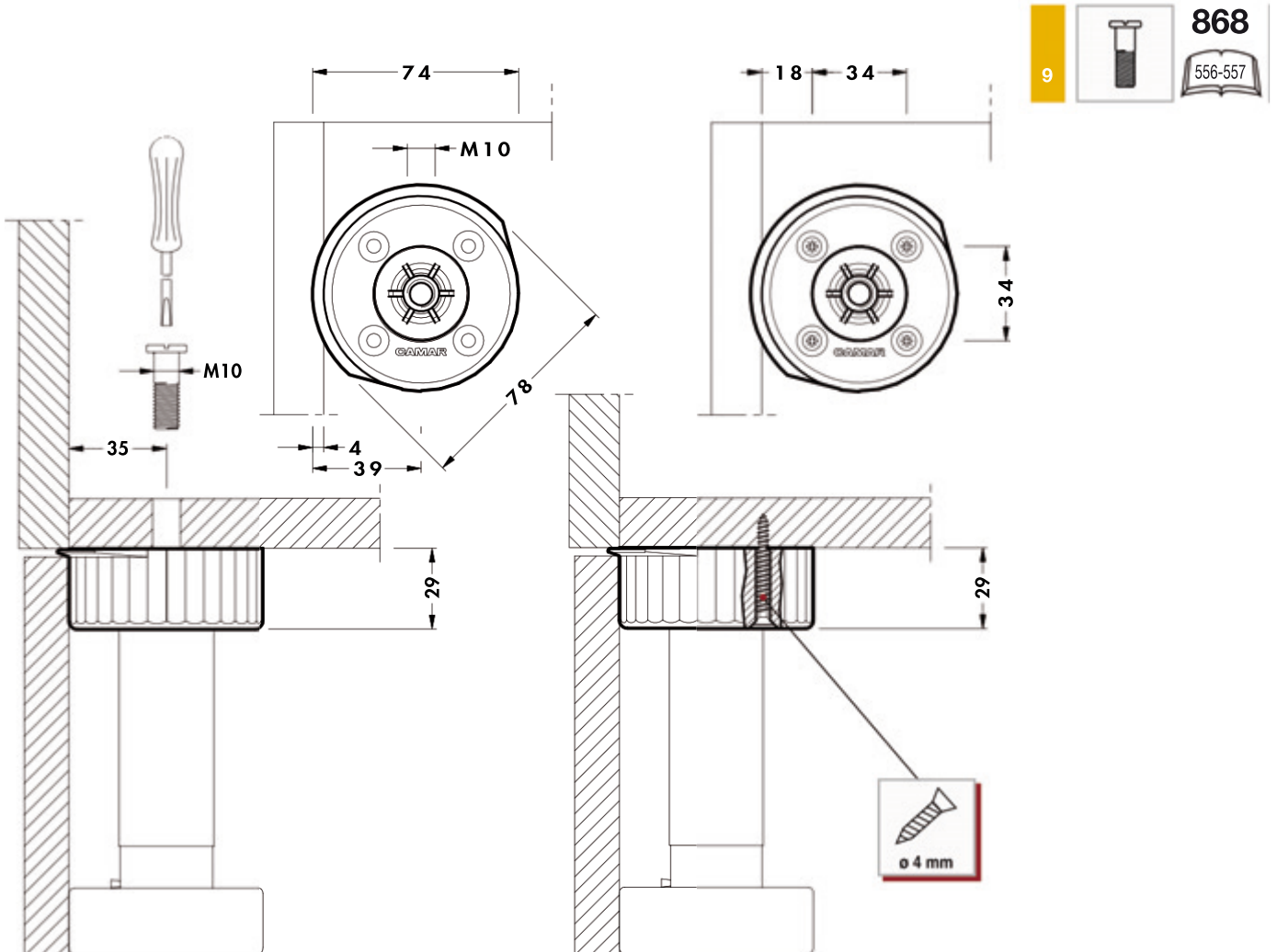


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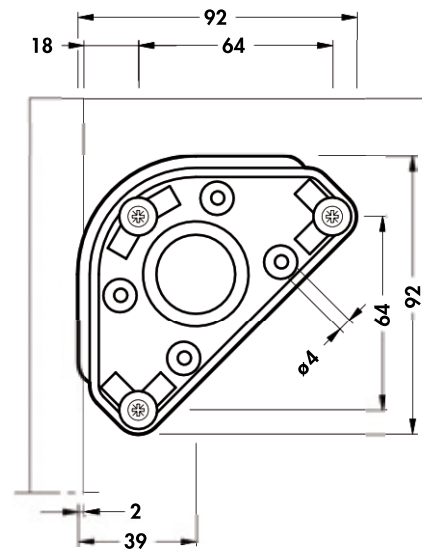
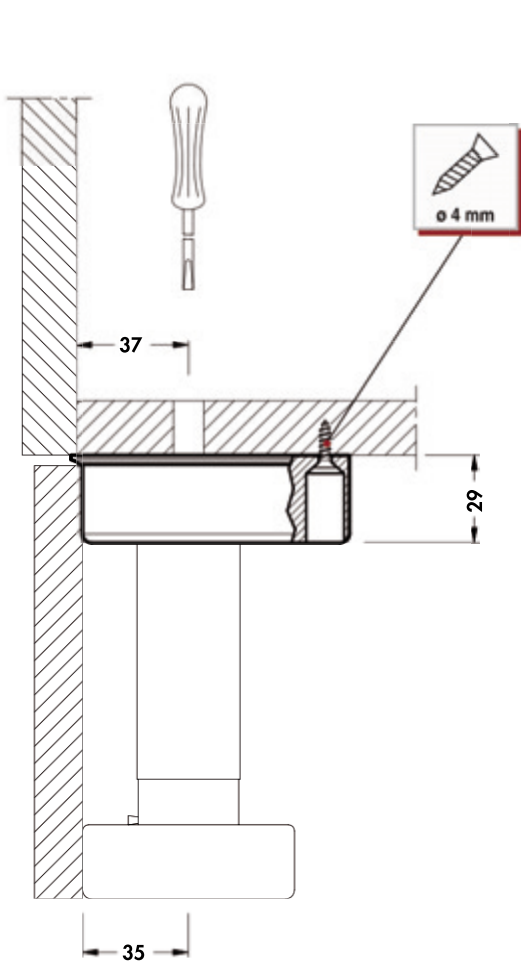


# 842 00 PS UT 00

2

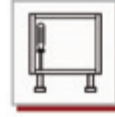
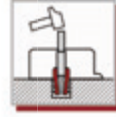


# 842 00 PS U0 00



# 842 00 PS U6 00

2



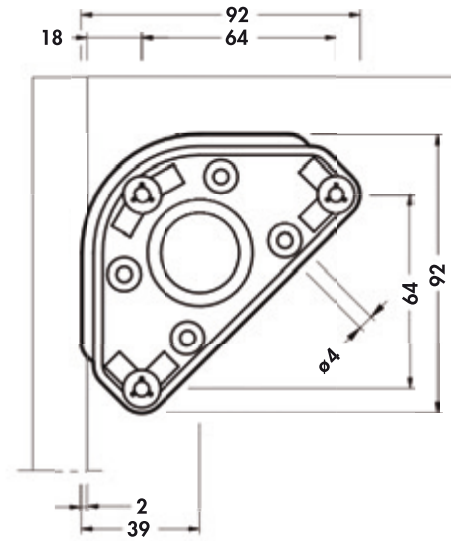
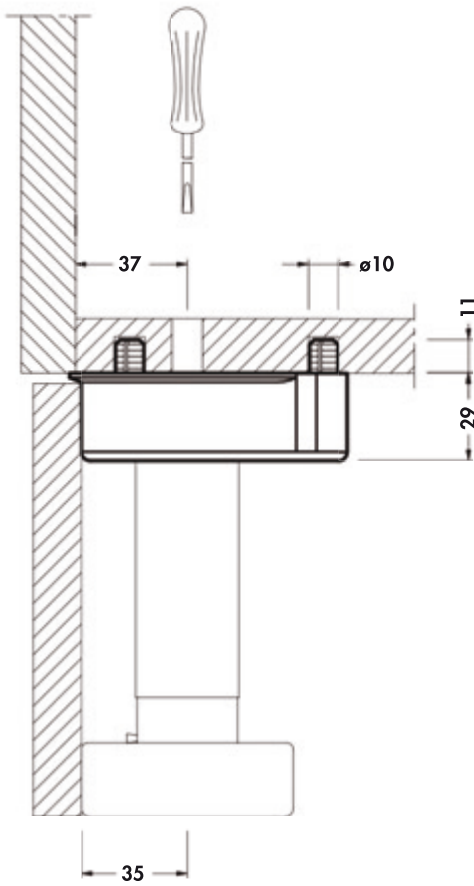
400



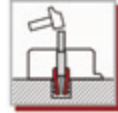
2400



800



# 842 00 PS U8 00



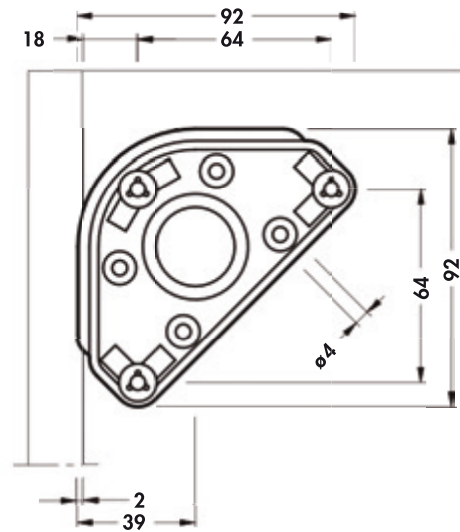
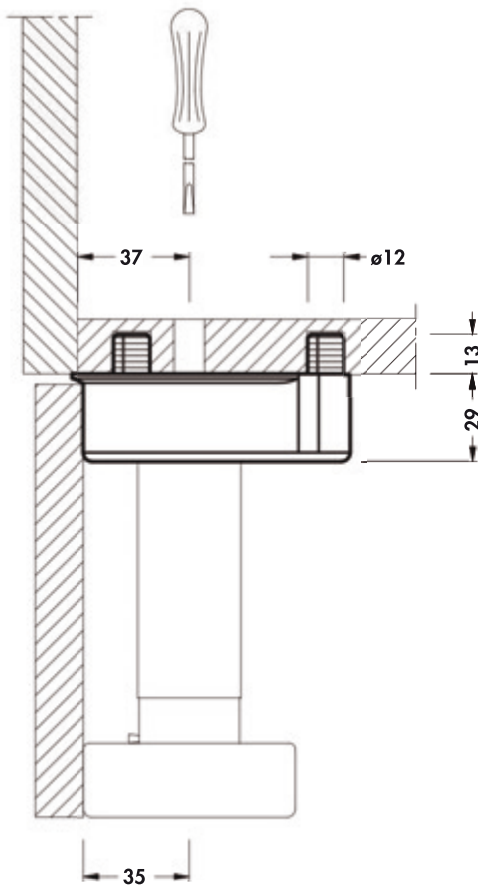
400



2400

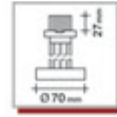
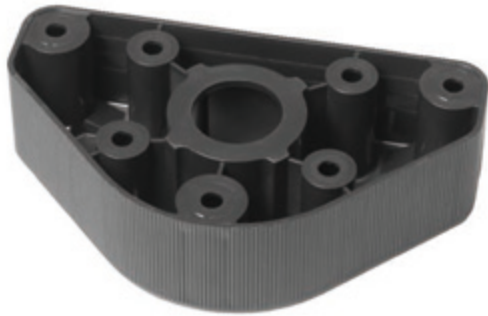


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# 843 B0 P2 U1 00

2



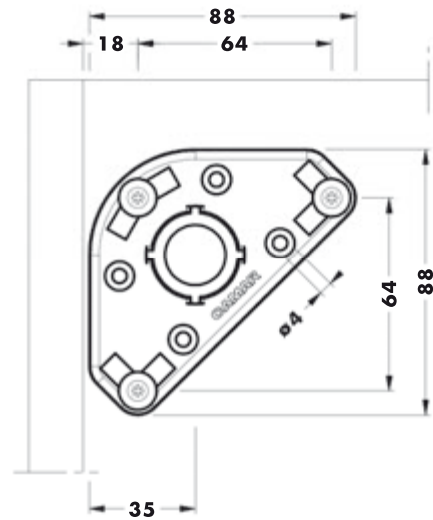
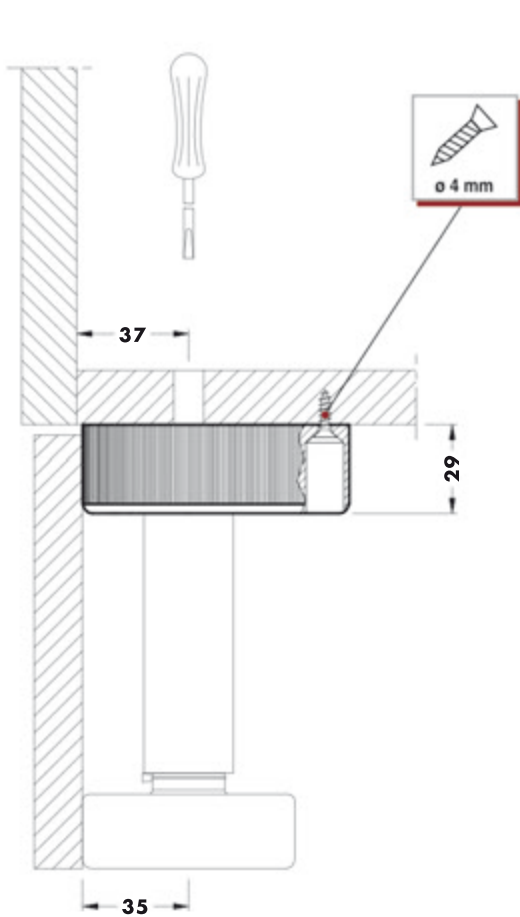
400



3600



800





# 843 B0 P2 U9 00



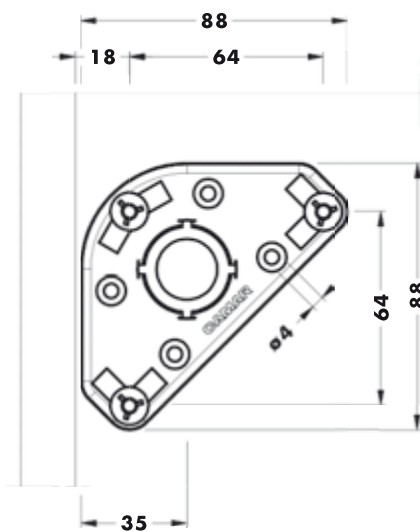
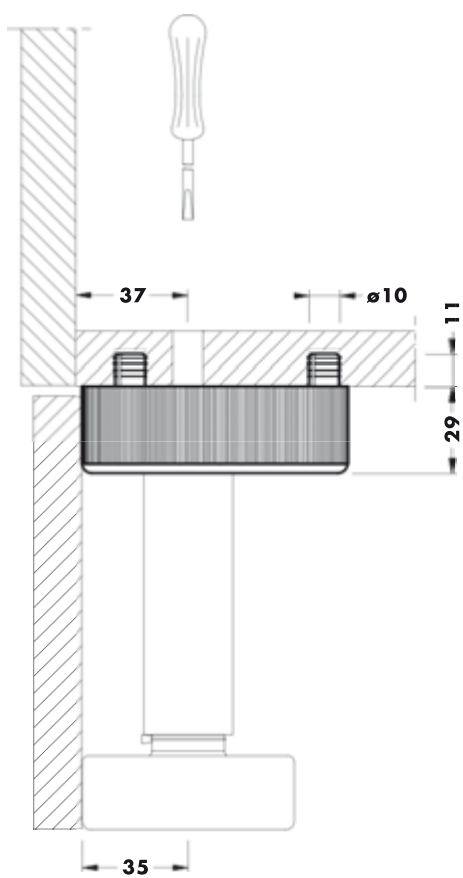
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2400

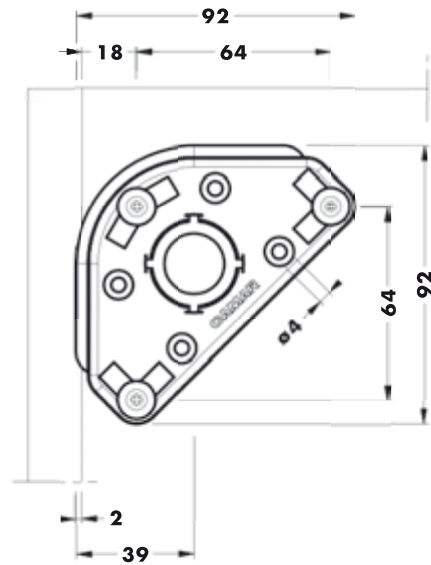
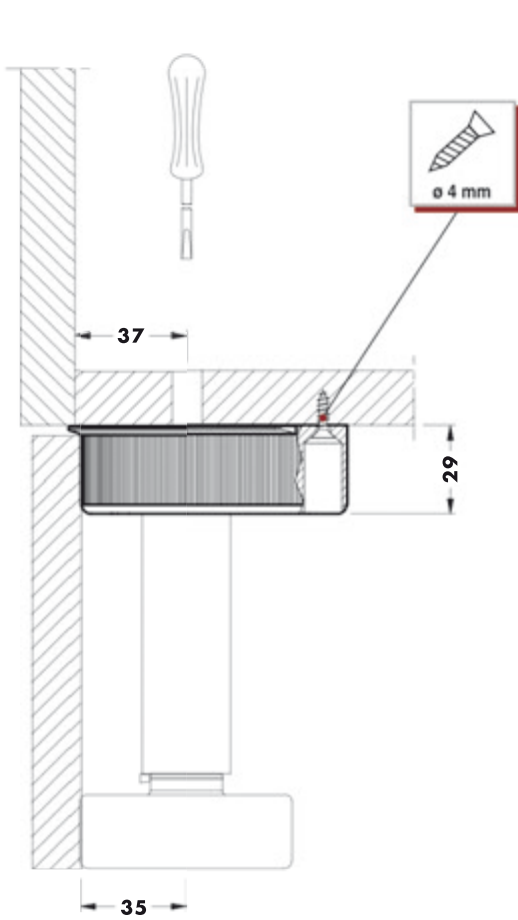


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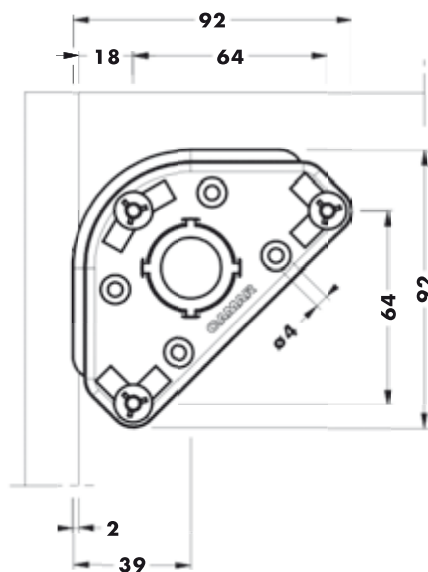
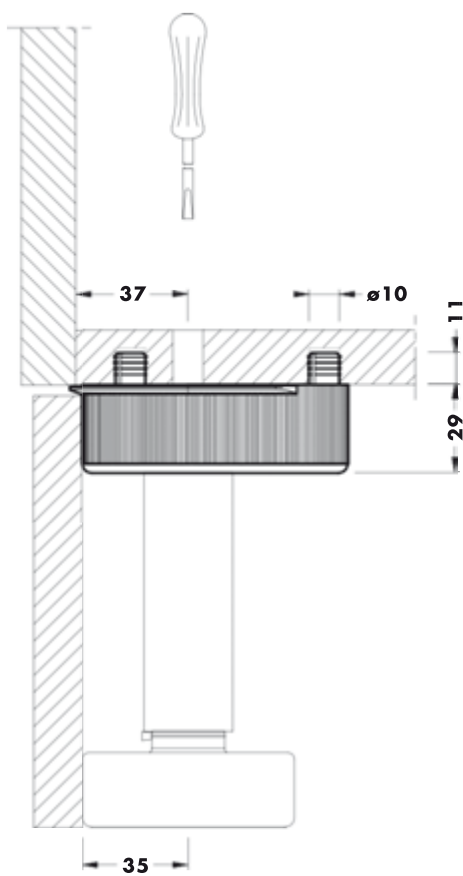


# 843 00 P2 U1 00

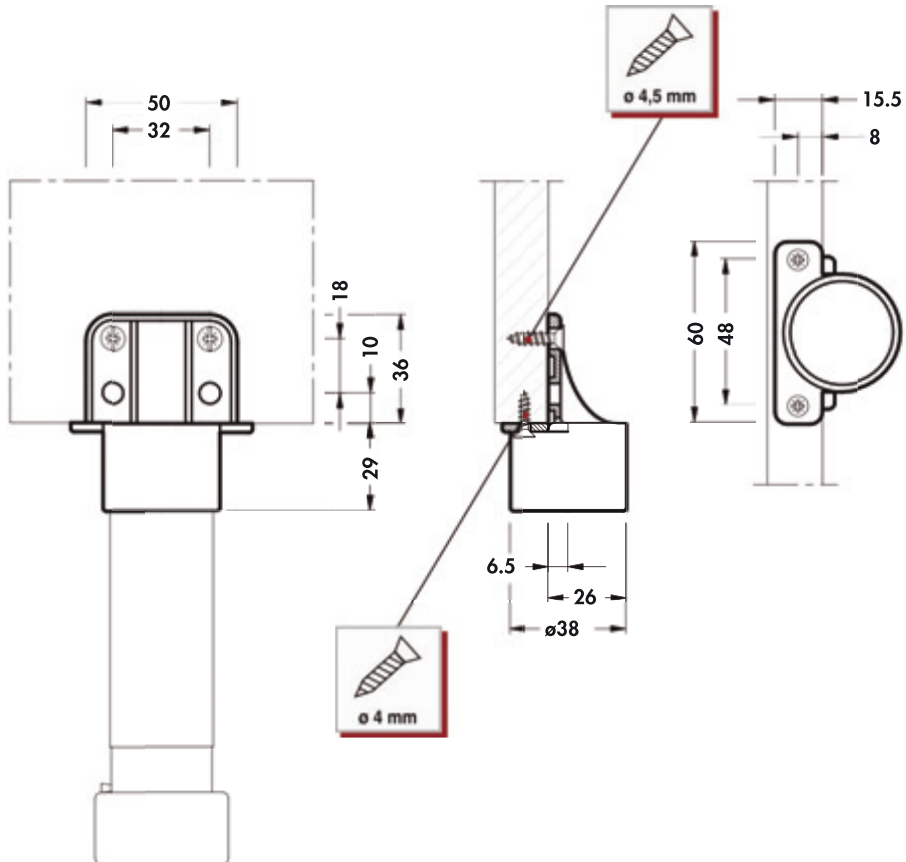
2



# 843 00 P2 U9 00



# 848 00 PS UF 00



**CAMAR®**  
the art of innovation

Levellers  
Livellatori  
Höhenversteller  
Compensateurs  
Niveladores

1

Plinth legs  
Piedini  
Sockelfüße  
Pieds de socle  
Patas de zócalo

2

Hanging brackets for wall units  
Reggipensili  
Schrankschuhhänger  
Systèmes d'accrochage  
Colgadores

3

Base cabinet hanging brackets  
Reggibase  
Unterschrankschuhhänger  
Suspensions pour meubles bas  
Colgadores para muebles bajos

Panel hanging brackets  
Reggipannelli  
Panneelschuhhänger  
Systèmes d'accrochage pour panneau mural  
Colgadores para paneles

Shelf supports  
Reggimensola  
Regalbodenträger  
Supports pour étagères  
Soportes de baldas

Table legs  
Gambe per tavoli  
Tischbeine  
Pieds de table  
Patas de mesa

Systems  
Sistemi  
Systeme  
Systèmes  
Sistemas

Accessories and fittings  
Accessori e complementi  
Zubehör und Ergänzungskomponenten  
Accessoires et compléments  
Accesorios y complementos

Nominal loading capacity  
Carico massimo ammesso  
Nennbelastbarkeit  
Charge maximale admissible  
Carga máxima admitida

# Technical features

## Caratteristiche tecniche

## Technische Eigenschaften

## Détails techniques

## Características técnicas



### Nominal loading capacity

Carico massimo ammesso

### Nennbelastbarkeit

Charge maximale admissible

Carga máxima admitida



### Anti-drop system

Sistema antiganciamento

**System zur Aushängesicherung**

Système anti-décrochement

**Antidescolgamiento**



### Horizontal adjustment in mm

Regolazione orizzontale in mm

**Horizontaler Verstellbereich in mm**

Réglage horizontal en mm

**Regulación horizontal en mm**



### Maximum vertical adjustment in mm

Massima regolazione verticale in mm

**Maximaler verticaler Verstellbereich in mm**

Réglage vertical maximal en mm

**Máxima regulación vertical en mm**



### Side adjustment in mm

Regolazione laterale in mm

**Seitlicher Verstellbereich in mm**

Réglage latéral en mm

**Regulación lateral en mm**



### Allen key

Chiave di regolazione esagonale

**Innensechskantschlüssel**

Clé Allen

**Llave Allen**



**An electric screwdriver should not be used for fixing, as this could damage the bracket.**

Non è consentito l'uso di avvitatore elettrico in quanto potrebbe danneggiare il prodotto.

**Vom Gebrauch eines Akkuschaubers wird abgeraten, da dadurch das Produkt beschädigt werden könnte.**

L'emploi d'une visseuse électrique n'est pas permis car le produit pourrait être endommagé.

**No está permitido el uso de atornillador eléctrico porque puede dañar el producto.**



### Stackable

Impilabilità

**Stapelbarkeit**

Empilables pour pose automatique

**Apilables**



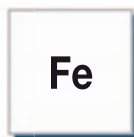
### Components in ABS

Componenti in ABS

**Komponente aus ABS**

Composants en ABS

**Componentes en ABS**



### Components in steel

Componenti in acciaio

**Komponente aus Stahl**

Composants en acier

**Componentes en acero**



### Components in polyamide 6

Componenti in poliammide 6

**Komponente aus Polyamid 6**

Composants en polyamide 6

**Componentes en poliammide 6**



### Components in zamak

Componenti in zama

**Komponente aus Zamak**

Composants en zamak

**Componentes en zamak**



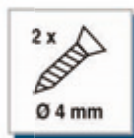
### Assembling without screws

Montaggio senza viti

**Montage ohne Schrauben**

Assemblage sans vis

**Asemblaje sin tornillos**



### Recommended screws

Viti consigliate

**Empfohlene Schrauben**

Vis conseillées

**Tornillos recomendados**



### Video on www.camar.it

Video su www.camar.it

**Video unter www.camar.it**

Vidéo sur www.camar.it

**Video disponible en www.camar.it**



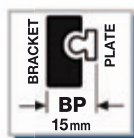
### Fastening way

Tipo di fissaggio

**Art der Montage**

Type de fixation

**Tipo de fijación**



### Minimum space requirement of bracket

+ wall rail/plate

Ingombro minimo del pezzo + barra/piastrina

**Minimaler Platzbedarf Aufhänger**

+ Wandschiene/Wandplatte

Encombremment minimum de suspension

+ barre/plaquette murale

**Espesor mínimo del colgador más la barra/chapa**



### Thickness of the back panel

Spessore della fodera

**Rückwandstärke**

Épaisseur du panneau de fond

**Espesor de la trasera**

**Compatibility**  
 Compatibilità  
 Kompatibilität  
 Compatibilité  
 Compatibilidad



**Compatible levellers**  
 Livellatori compatibili  
**Kompatible Höhenversteller**  
 Compensateurs compatibles  
 Niveladores compatibles



**Compatible rails and plates**  
 Barre e piastrine compatibili  
**Kompatible Aufhängeleisten und Aufhängeschiene**



Barres et plaquettes murales compatibles  
**Barras y chapas compatibles**



**Compatible covers**  
 Coperchietti compatibili  
**Kompatible Kappen**  
 Caches compatibles  
 Fundas compatibles



**Compatible cover caps**  
 Coprifori compatibili  
**Kompatible Abdeckkappen**  
 Obturateurs compatibles  
 Tapas compatibles



**Compatible hanging brackets**  
 Reggipensili compatibili  
**Kompatible Schrankaufhänger**  
 Systèmes d'accrochage compatibles  
 Colgadores compatibles

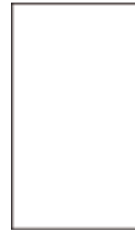


**Compatible keys**  
 Chiavi compatibili  
**Kompatible Schlüssel**  
 Clés compatibles  
 Llaves compatibles



**Compatible drilling templates**  
 Dime di foratura compatibili  
**Kompatible Bohrschablonen**  
 Gabarits de pose compatibles  
 Plantillas de taladro compatibles

**Available colours**  
 Colori disponibili  
**Lieferbare Farben**  
 Couleurs disponibles  
 Colores disponibles



**01**

**White**  
 Bianco  
**Weiß**  
 Blanc  
**Bianco**



**02**

**Black**  
 Nero  
**Schwarz**  
 Noir  
**Negro**



**04**

**Brown**  
 Marrone  
**Braun**  
 Marron  
**Marrón**



**05**

**Beige**  
 Beige  
**Beige**  
 Beige  
**Beige**






**55**

**Beige Ral 1015**  
 Beige Ral 1015  
**Beige Ral 1015**  
 Beige Ral 1015  
**Beige Ral 1015**





# 800 14 □ VI □

- 01 DX
- 04 SX
- 05 
- 55 
-  191

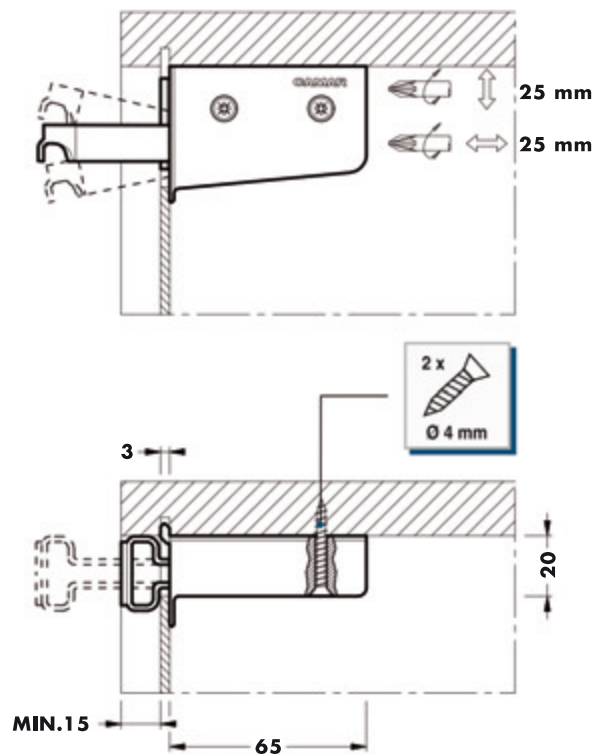













			 586-587
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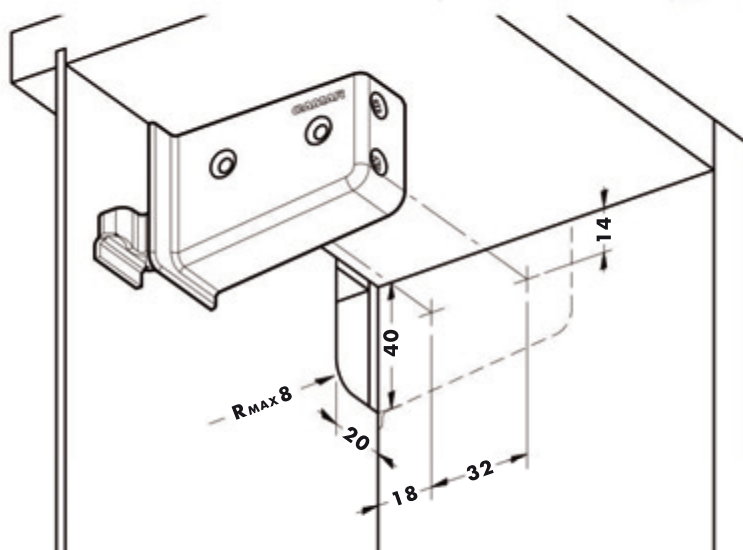
			<b>ABS</b>	<b>Fe</b>
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**ZAMAK**

 200	 4800	 1000
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 9		<b>870</b>  558	<b>873</b>  559	<b>874</b>  559	<b>875</b>  560-562
		<b>880</b>  566	<b>890 AC 00 60 LS</b>  569	<b>890 AC 01 00 LS</b>  570	<b>890 AC 01 20 LS</b>  571
			<b>890 AC 01 40 LS</b>  571		



800 14 □ 32 □

01  
04

DX  
SX



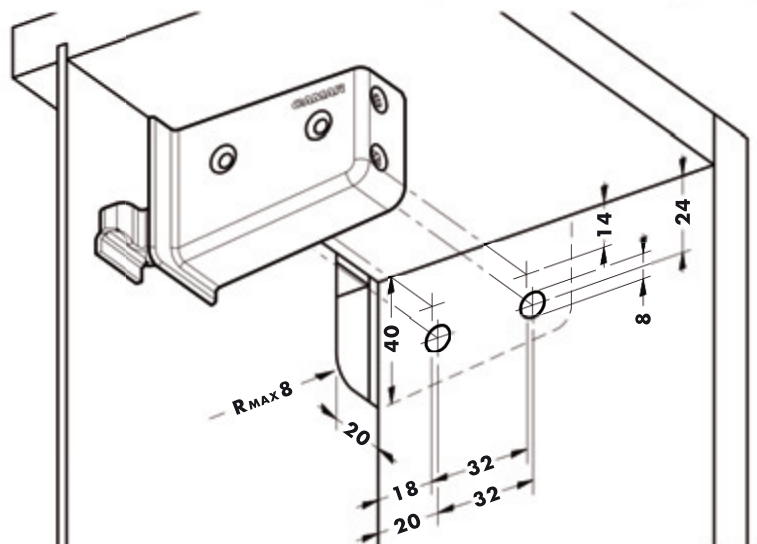
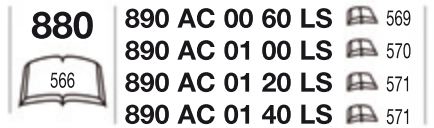
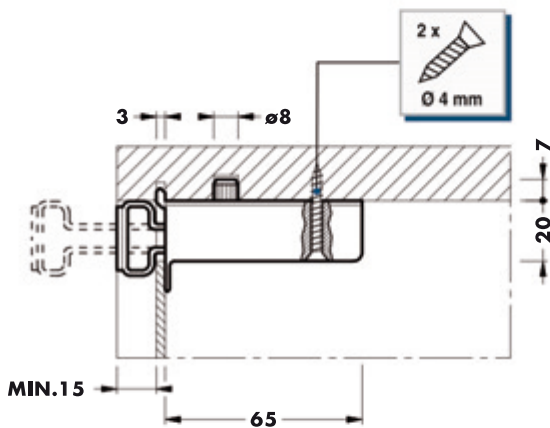
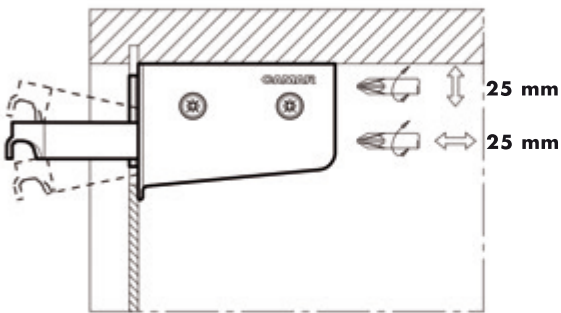
191



[www.camar.it/warning](http://www.camar.it/warning)



3



**CAMAR**

# 800 22 □ IN □

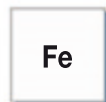
01  
04  
55

DX  
SX



191

			586-587 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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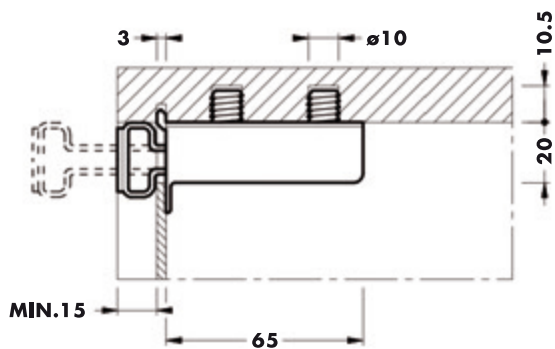
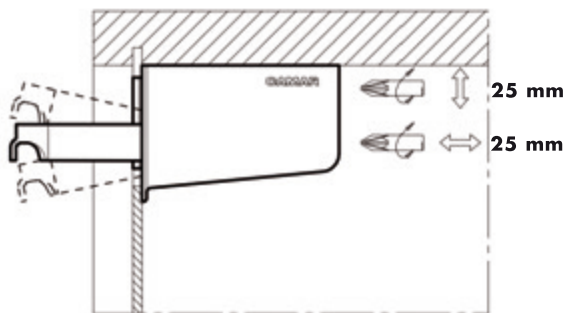
200



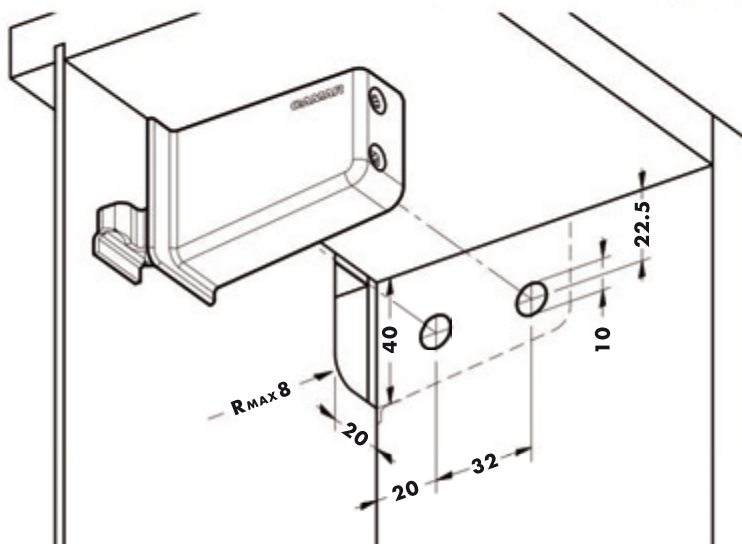
4800



1000



9		<b>870</b> 558	<b>873</b> 559	<b>874</b> 559	<b>875</b> 560-562
	<b>880</b> 566	<b>890 AC 00 60 LS</b> 569	<b>890 AC 01 00 LS</b> 570	<b>890 AC 01 20 LS</b> 571	<b>890 AC 01 40 LS</b> 571



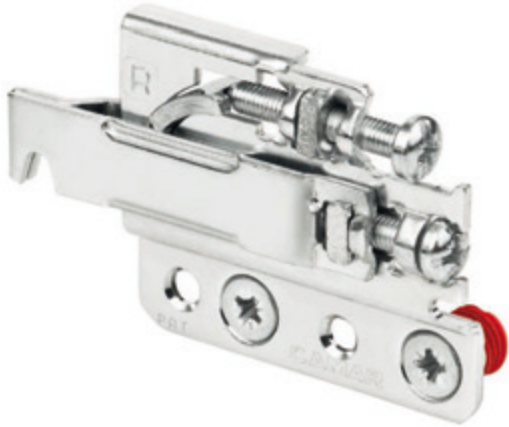
# 801 02 Z1 IN

DX  
SX  


			590-591 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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 200     6000     800



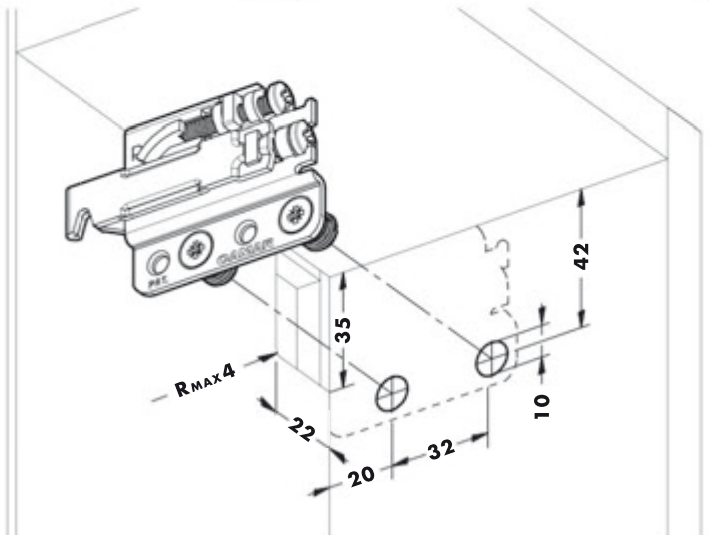
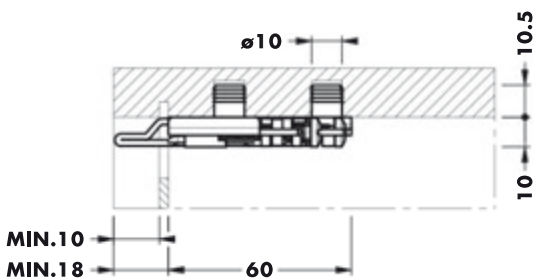
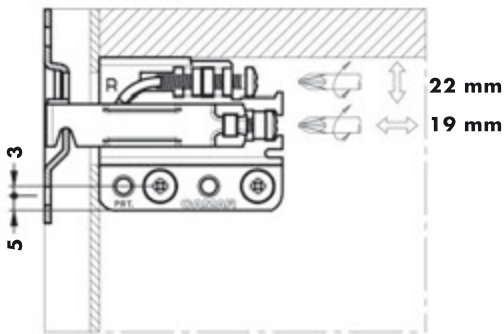
807 00 AL MA 00 

897 AS Z1 60 70 

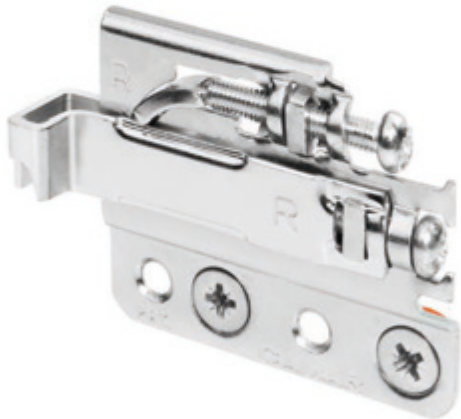
801 00   



# 801 12 Z1 IN



DX  
SX



			590-591 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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19 mm	20 mm		Fe
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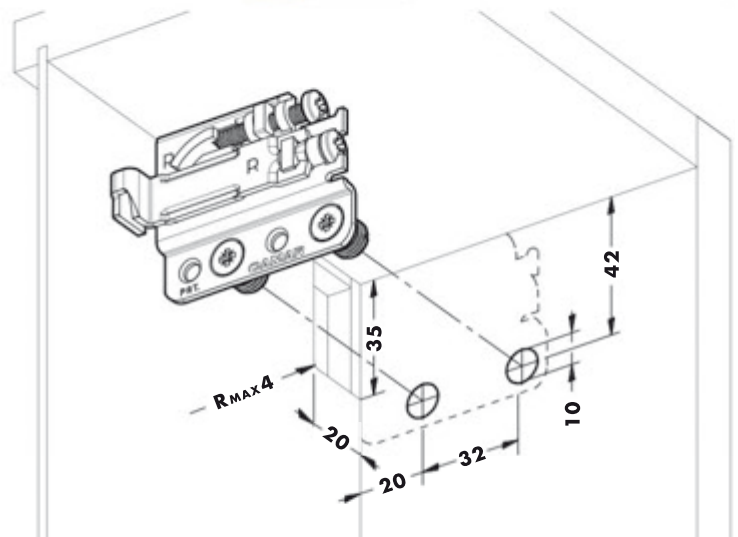
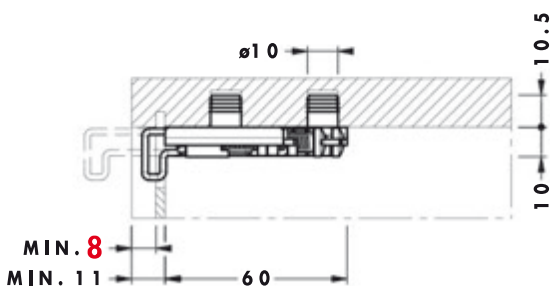
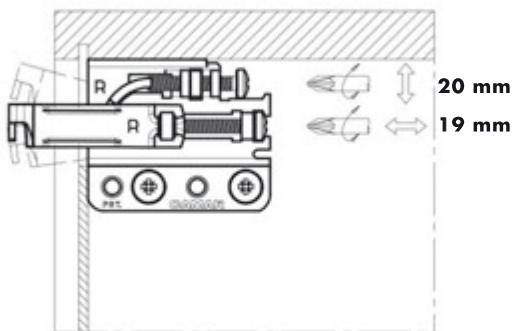
200	4800	1200
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	<b>807 00 AL MA 00</b>
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	<b>873</b>		<b>874</b>		<b>875</b>
	559		559		560-562

	<b>801 00</b>		<b>00</b>		<b>00</b>		526
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# 801 22 Z1 IN



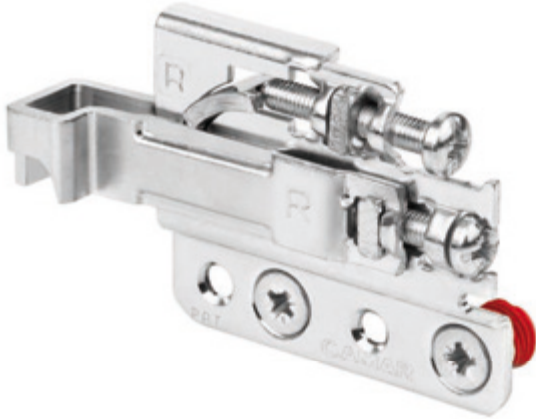
DX  
SX



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19 mm	22 mm		Fe
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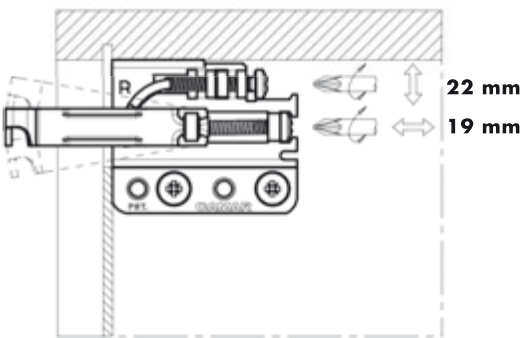
200    6000    1200



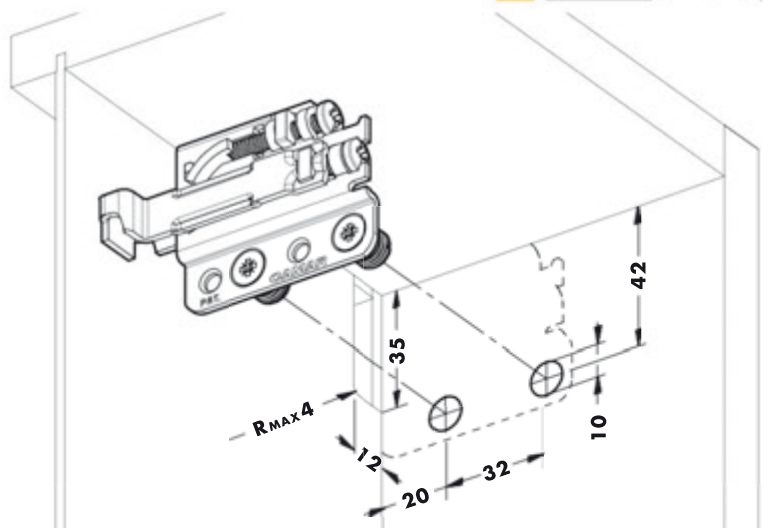
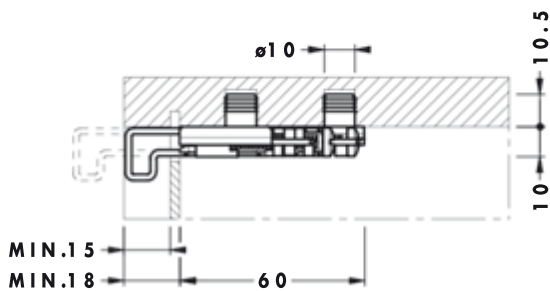
**9** **807 00 AL MA 00** 528

**9** **873** 559    **874** 559    **875** 560-562

**890 AC 00 60 LS** 569  
**890 AC 01 00 LS** 570  
**890 AC 01 20 LS** 571  
**890 AC 01 40 LS** 571



**9** **801** 526



# 802 16 □ VI 00

01  
04  
55



**SOON**  
DISCONTINUED



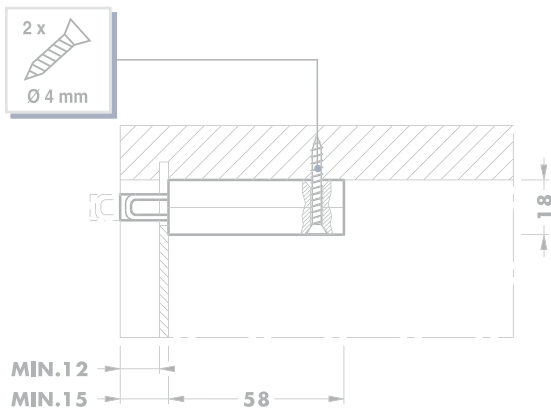
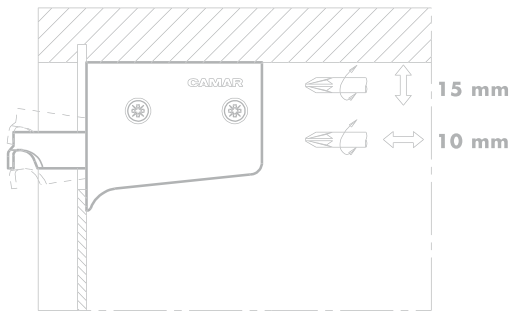
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10 mm	15 mm		ABS	Fe
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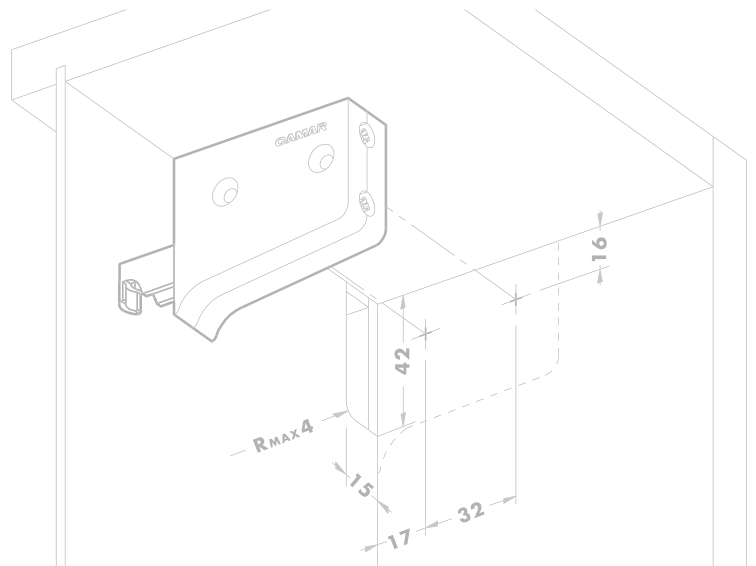
200

6000

6000



9		<b>873</b> 559	<b>874</b> 559	<b>875</b> 560-562	<b>880</b> 566
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# 802 24 □ IN □

01  
04  
55

DX  
SX  




**SOON**  
DISCONTINUED

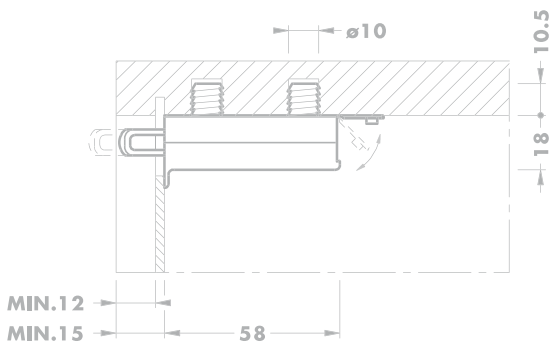
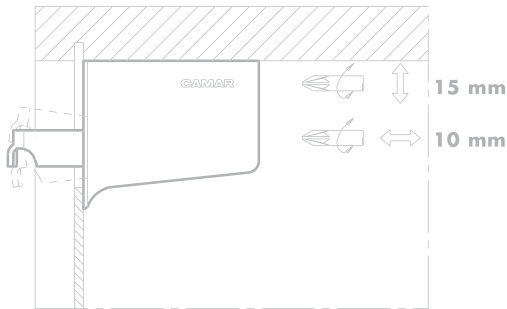
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10 mm	15 mm		ABS	Fe
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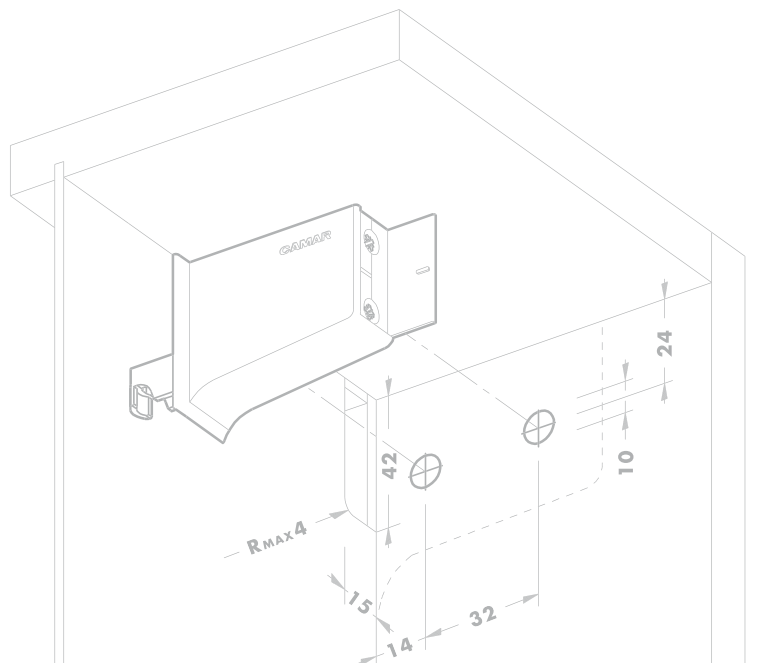
 200

 6000

 6000



9		<b>873</b> 559	<b>874</b> 559	<b>875</b> 560-562	<b>880</b> 566
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**CAMAR**



# 803 16 □ VI 00

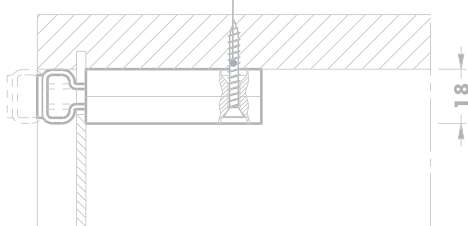
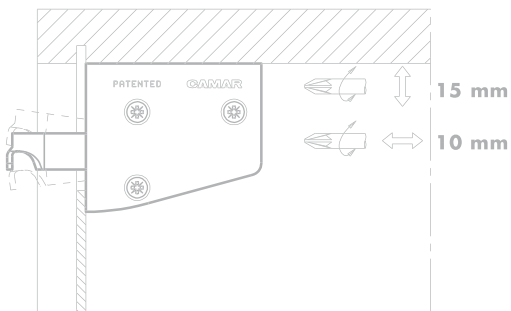
01  
04  
05  
55



**SOON  
DISCONTINUED**



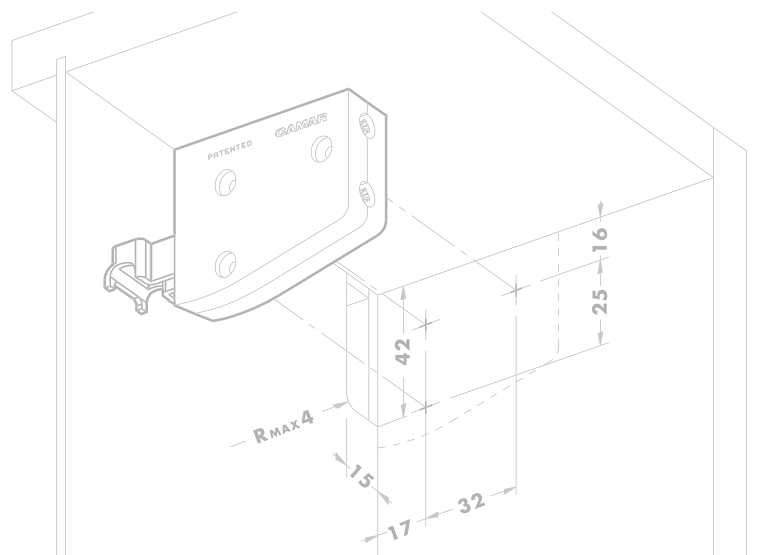
[www.camar.it/warning](http://www.camar.it/warning)



MIN.15  
MIN.18  
58

9		<b>870</b>	<b>873</b>	<b>874</b>	<b>875</b>
		558	559	559	560-562

<b>880</b>	<b>890 AC 00 60 LS</b>	569
566	<b>890 AC 01 00 LS</b>	570



**CAMAR**

# 804 16 □ VI 00

01  
02  
04  
05



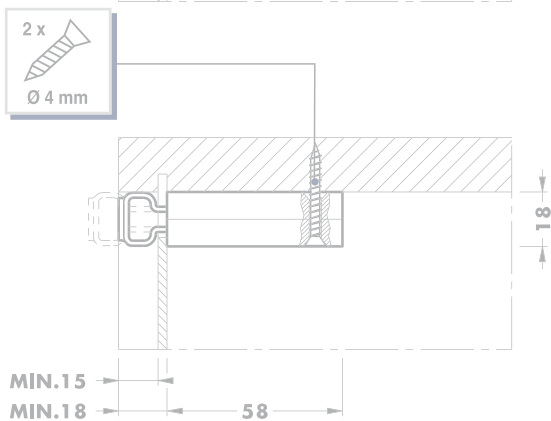
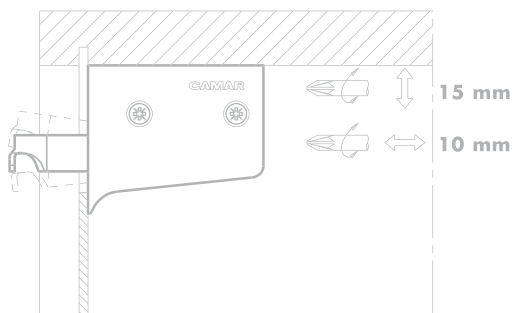
**SOON**  
DISCONTINUED



			586-587 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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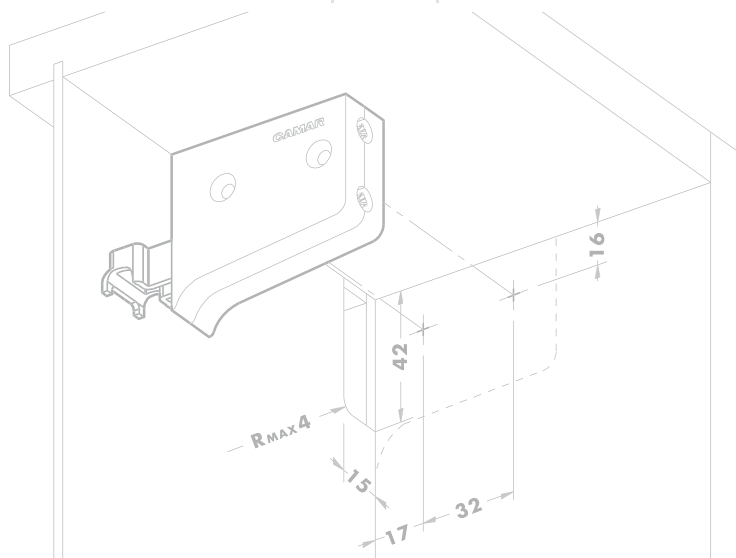
10 mm	15 mm		ABS	Fe
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200	6000	6000
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9		<b>870</b> 558	<b>873</b> 559	<b>874</b> 559	<b>875</b> 560-562
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<b>880</b> 566	<b>890 AC 00 60 LS</b> 569	<b>890 AC 01 00 LS</b> 570
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# 804 24 □ IN □

01  
02  
04

DX  
SX

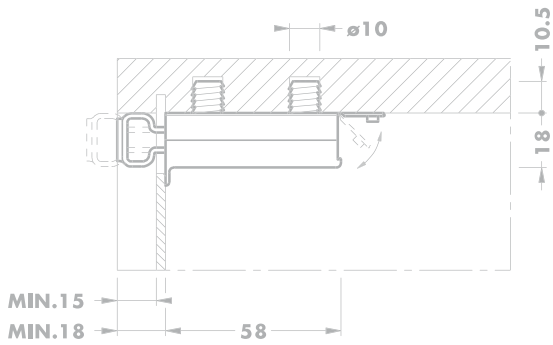
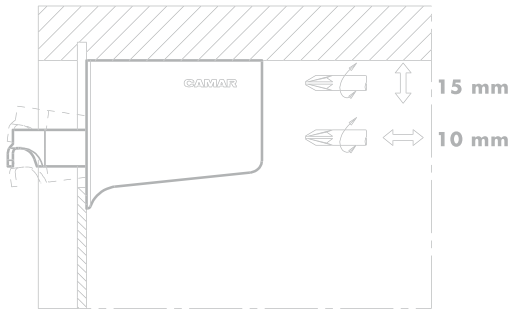


**SOON**  
DISCONTINUED



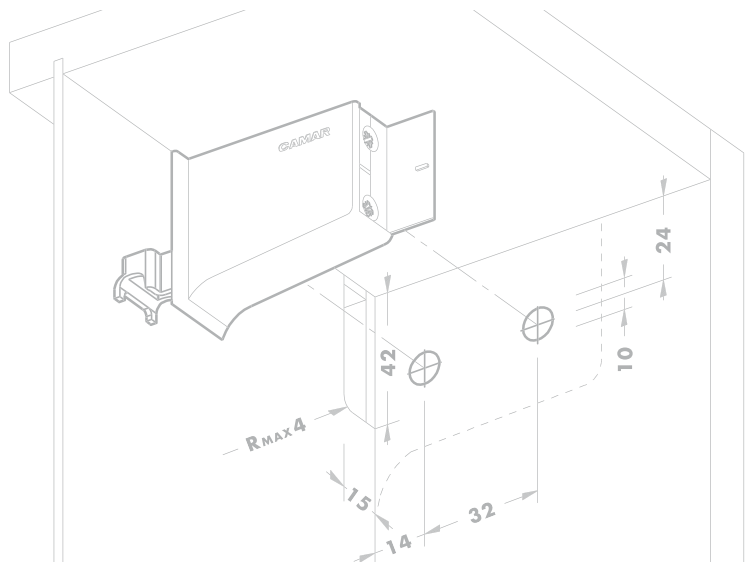
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10 mm	15 mm		ABS	Fe
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9		<b>870</b>	<b>873</b>	<b>874</b>	<b>875</b>
		558	559	559	560-562

<b>880</b>	<b>890 AC 00 60 LS</b>	569
566	<b>890 AC 01 00 LS</b>	570



**CAMAR**

# 806 02 P2 IN



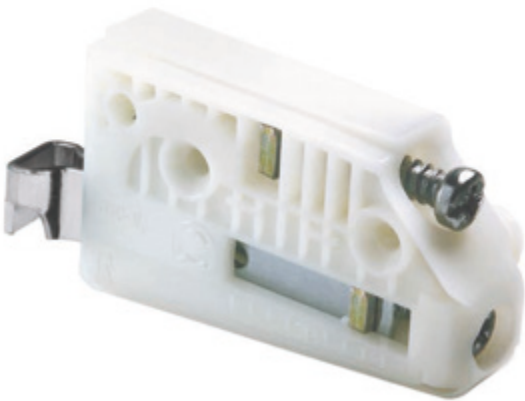
DX  
SX



			576-577 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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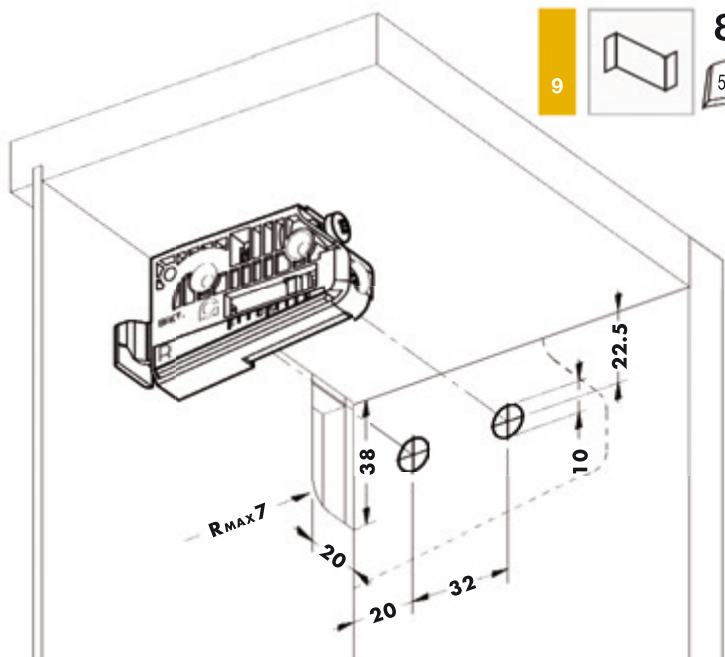
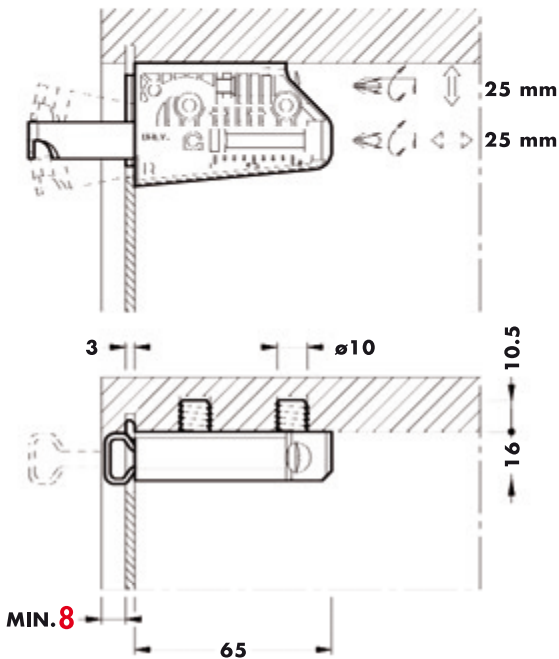
25 mm	25 mm		ABS	Fe
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200	6000	1200
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9		<b>870</b> 558	<b>873</b> 559	<b>874</b> 559	<b>875</b> 560-562	<b>880</b> 566
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9		<b>806</b> 527-528
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# 806 02 P2 VI



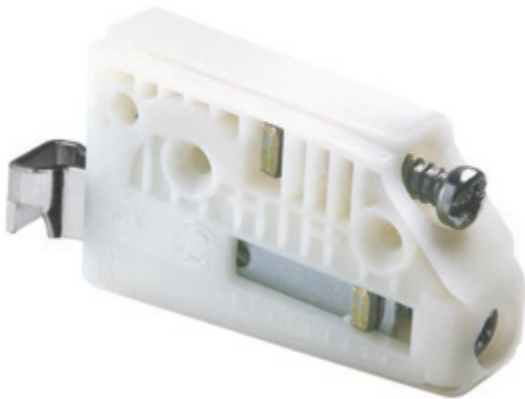
DX  
SX



			586-587 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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			ABS	Fe
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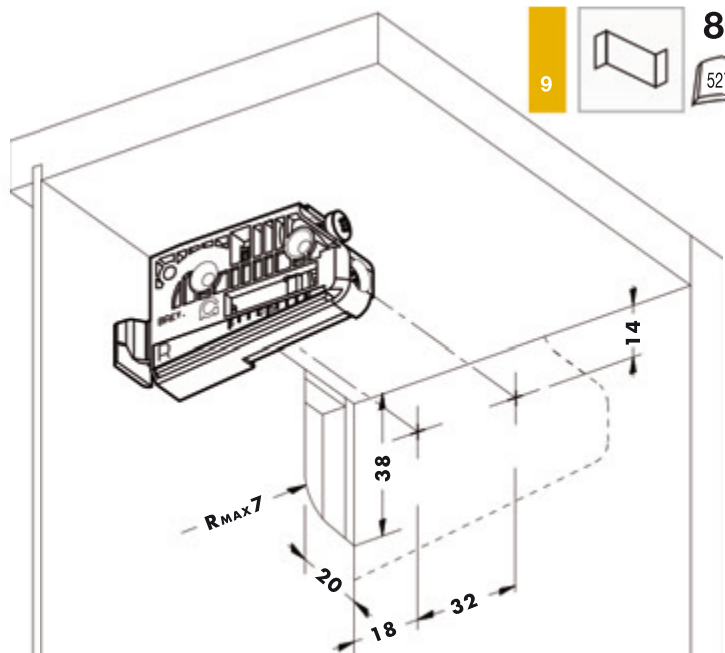
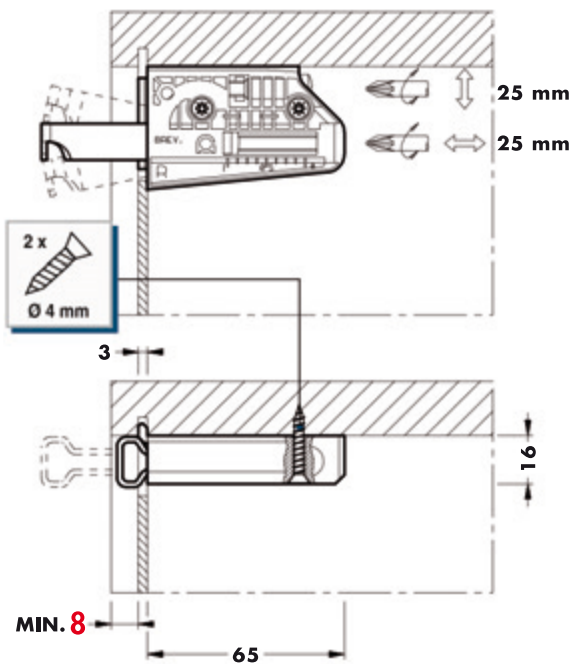
200	6000	1200
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3

	<b>870</b> 558	<b>873</b> 559	<b>874</b> 559	<b>875</b> 560-562	<b>880</b> 566
--	-------------------	-------------------	-------------------	-----------------------	-------------------

	<b>806</b> 527-528
--	-----------------------



**CAMAR**

# 806 14 P2 VI



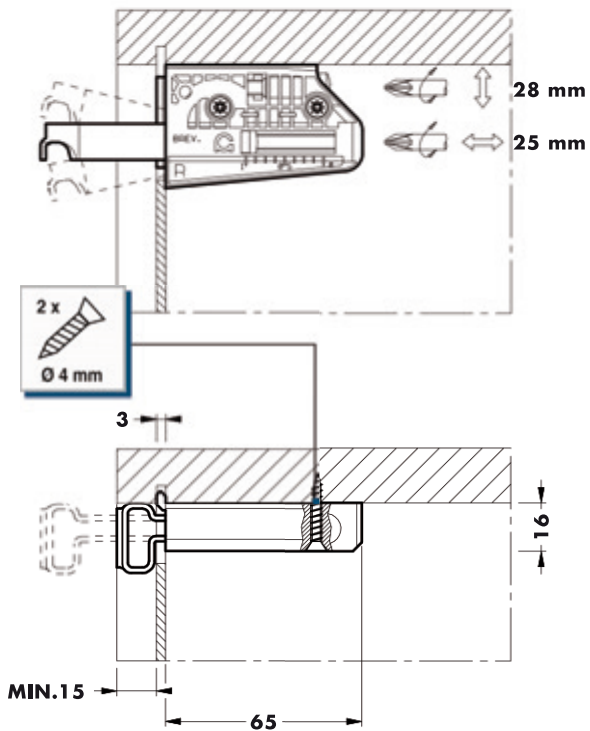
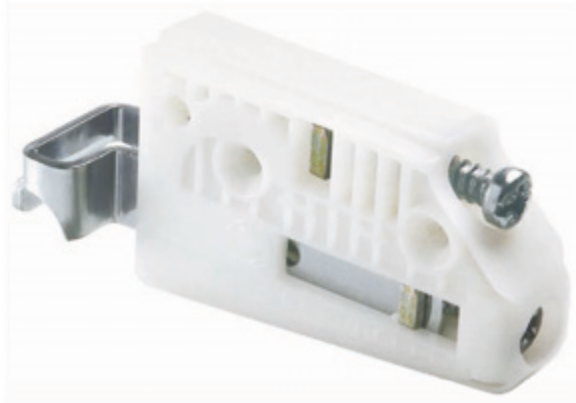
DX  
SX



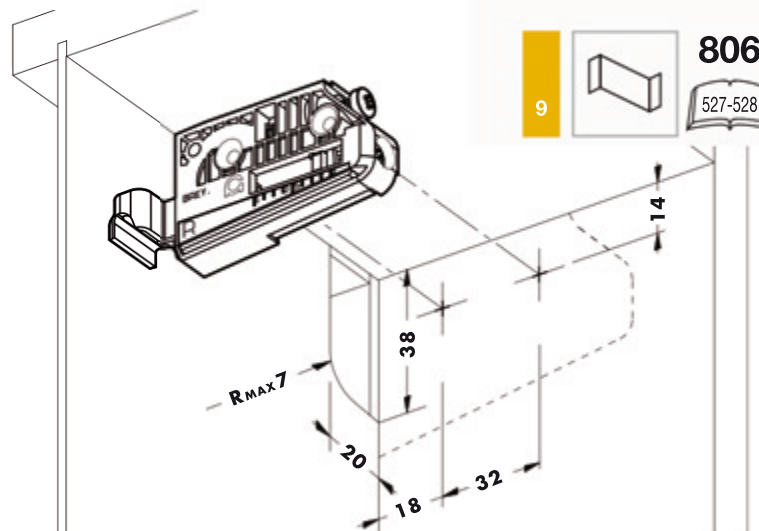
			586-587 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
--	--	--	---

25 mm	28 mm		ABS	Fe
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200	6000	1200
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9		<b>870</b> 558	<b>873</b> 559	<b>874</b> 559	<b>875</b> 560-562
	<b>880</b> 566	<b>890 AC 00 60 LS</b> 569	<b>890 AC 01 00 LS</b> 570	<b>890 AC 01 20 LS</b> 571	<b>890 AC 01 40 LS</b> 571
9		<b>806</b> 527-528			



# 806 22 P2 IN



DX  
SX



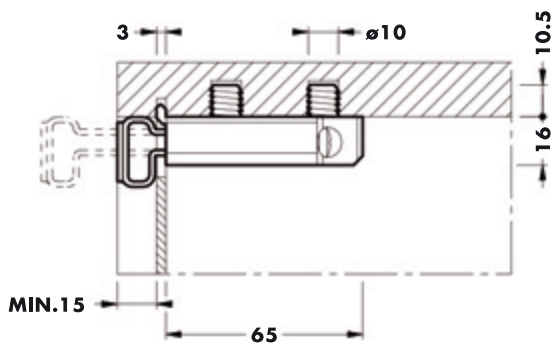
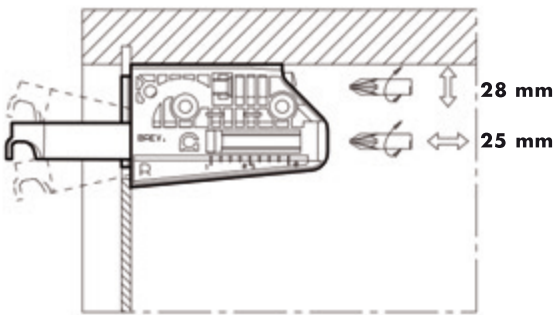
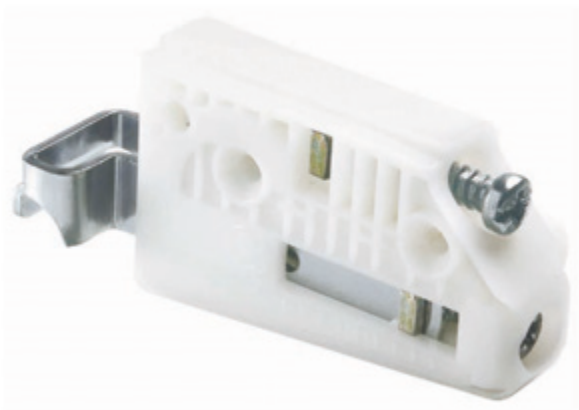
			586-587 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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25 mm	28 mm		ABS	Fe
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200

6000

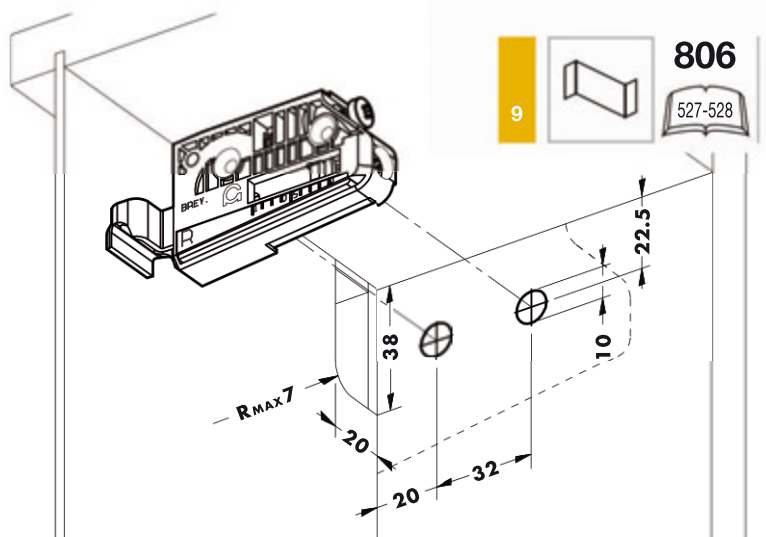
1200



9		<b>870</b> 558	<b>873</b> 559	<b>874</b> 559	<b>875</b> 560-562
---	--	-------------------	-------------------	-------------------	-----------------------

880 566	<b>890 AC 00 60 LS</b>	569
	<b>890 AC 01 00 LS</b>	570
	<b>890 AC 01 20 LS</b>	571
	<b>890 AC 01 40 LS</b>	571

9		<b>806</b> 527-528
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# 815 32 Z1 NV



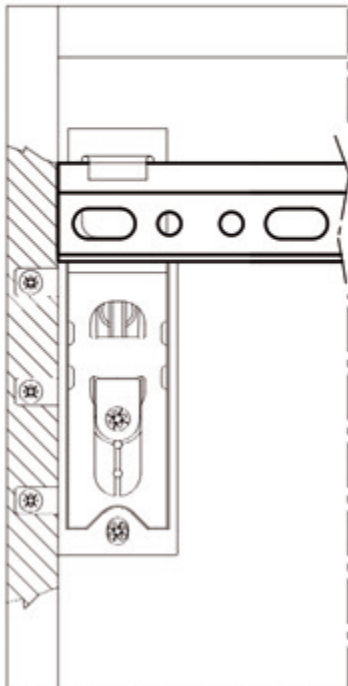
DM  
SM



			588-589 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
--	--	--	---

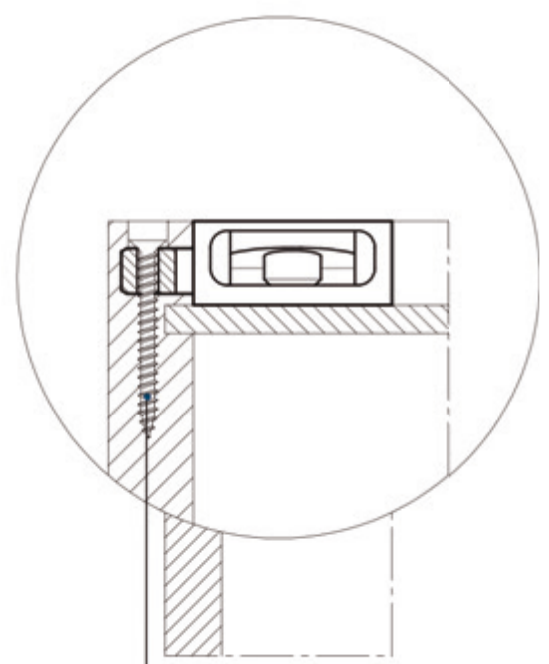
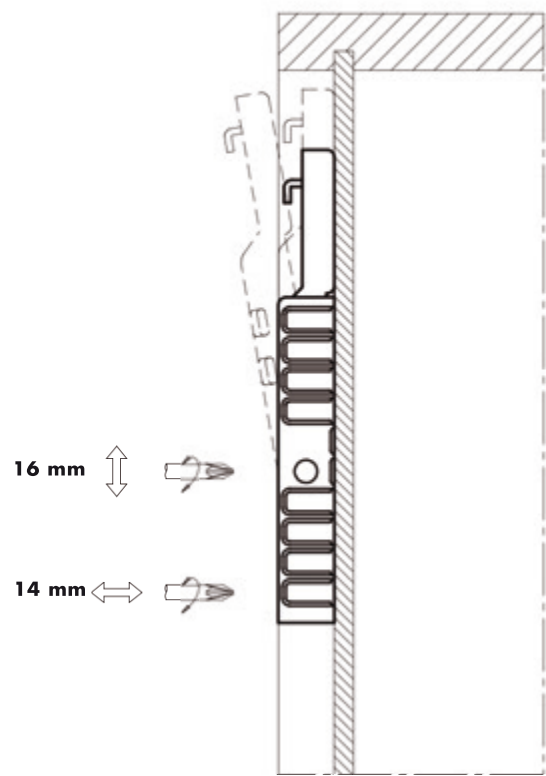
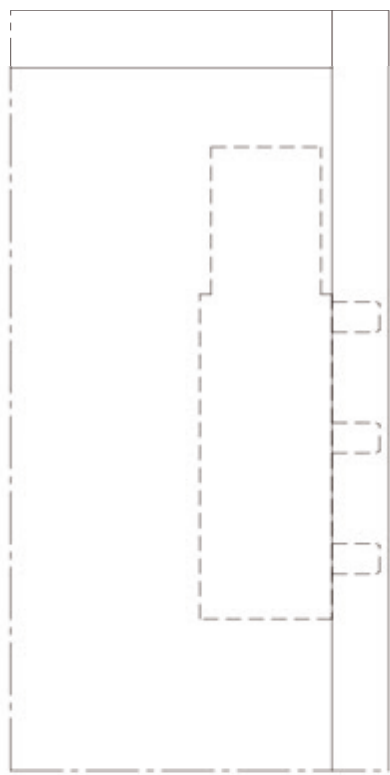
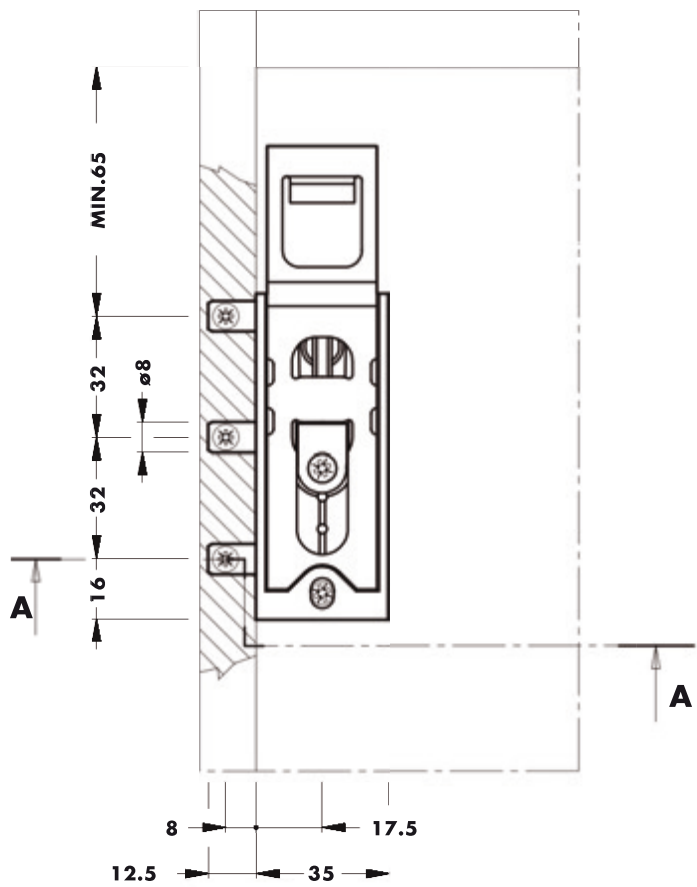
14 mm	16 mm		Fe	ZAMAK
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100	3600	3600
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9		BRACKET PLATE BP 15,5mm	874	875 AC Z1 00 47	560	876	875 AC Z1 00 60	561
			559	875 AC Z1 20 32	562		563	875 AC Z1 20 32 IP
				890 AC 01 40 LS	571			
9		BRACKET PLATE BP 19,5mm		875 AC Z1 LA 60	560			





SEZ.A-A

# 815 32 Z1 VI 00



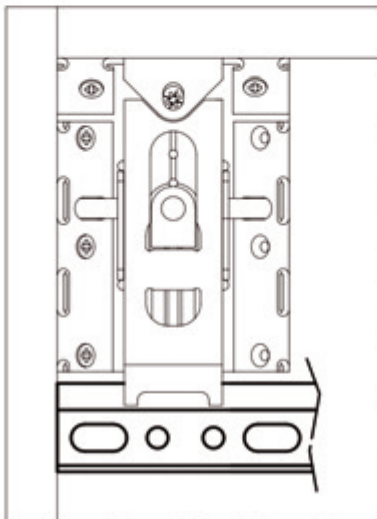
			588-589 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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14 mm	16 mm		Fe	ZAMAK
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50	1800	1000
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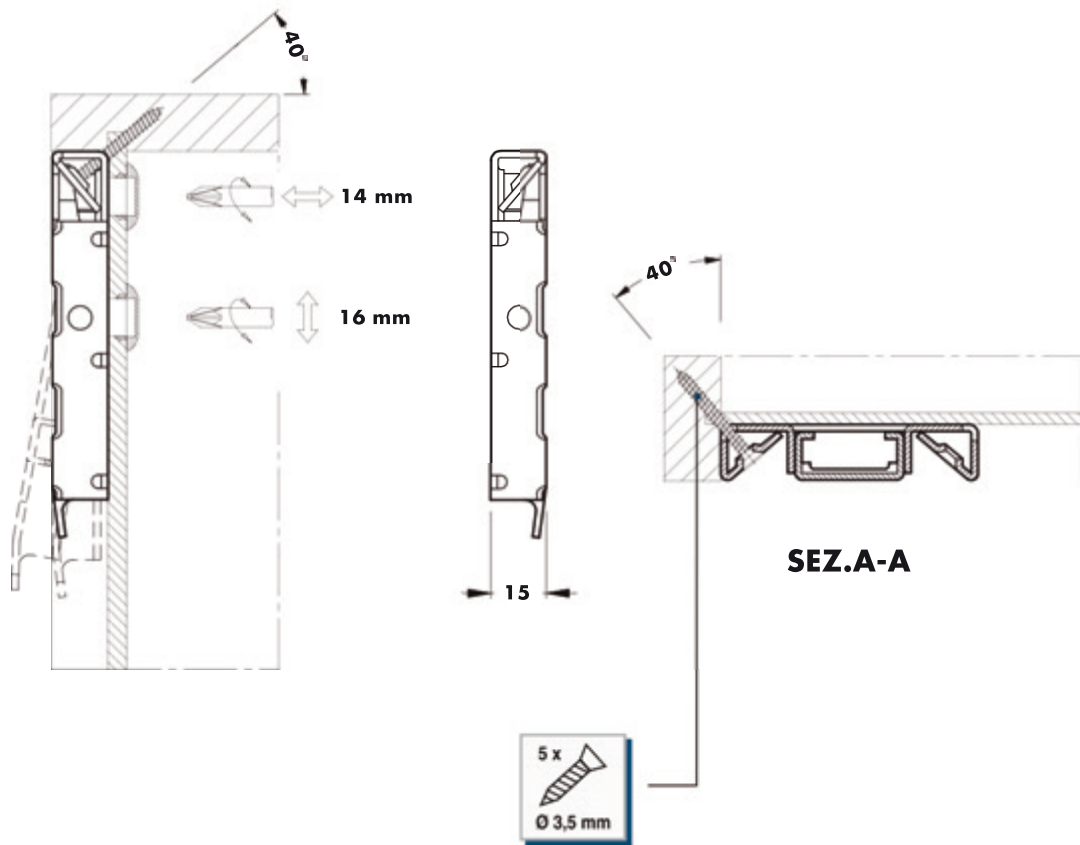
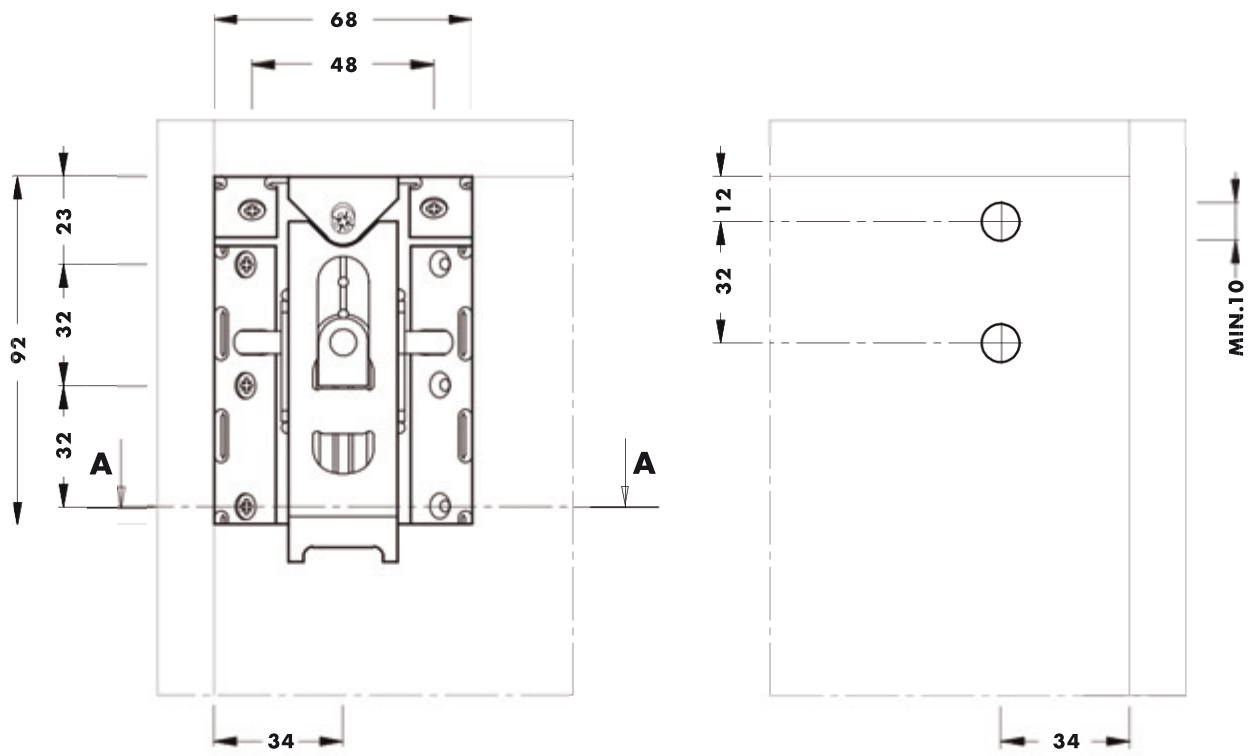


9		BRACKET PLATE BP 15,5mm	870  558	873  559	874  559	875 AC Z1 00 47  560	875 AC Z1 00 60  561	875 AC Z1 20 32  562	875 AC Z1 20 32 IP  562	880  566	890 AC 00 60 LS  569	890 AC 01 40 LS  571



9		BRACKET PLATE BP 19,5mm	875 AC Z1 LA 60  560

9		810 15 □ 10 12  544
		810 16 □ 12 14  545



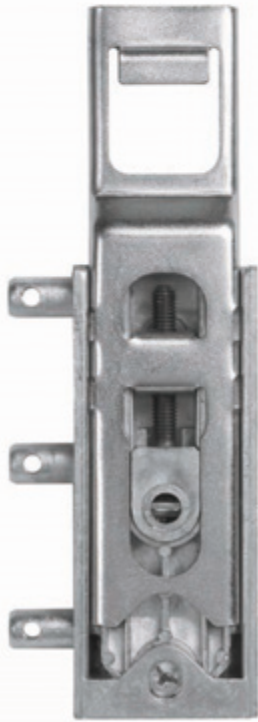
815 32 Z1 00



DX  
SX



3



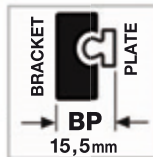
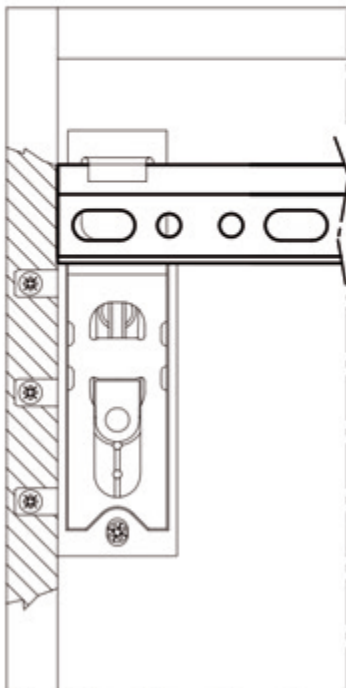
100



2400



1000



874



875 AC Z1 00 47  
875 AC Z1 00 60  
875 AC Z1 20 32  
875 AC Z1 20 32 IP  
890 AC 01 40 LS

560

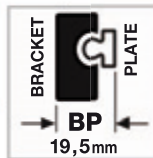
561

562

562

571

876

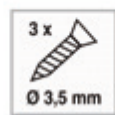
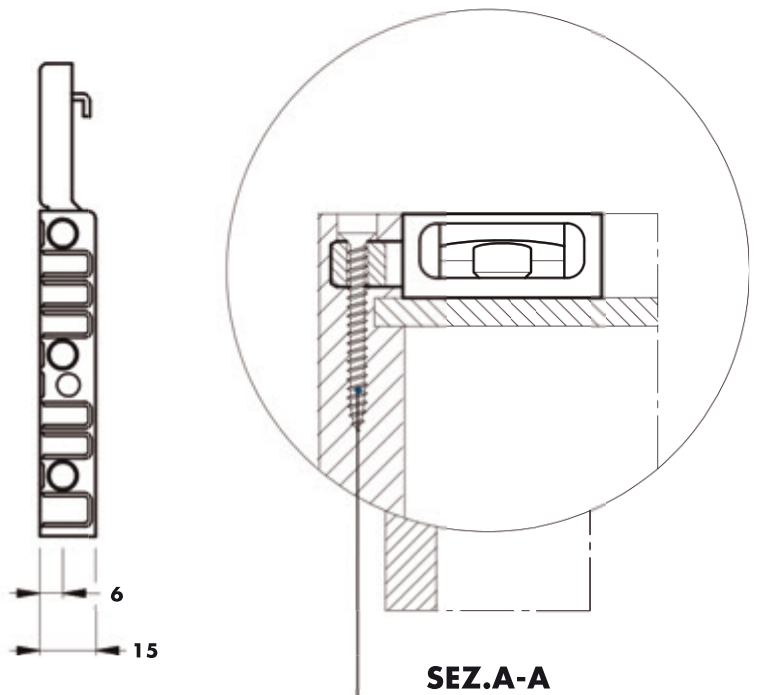
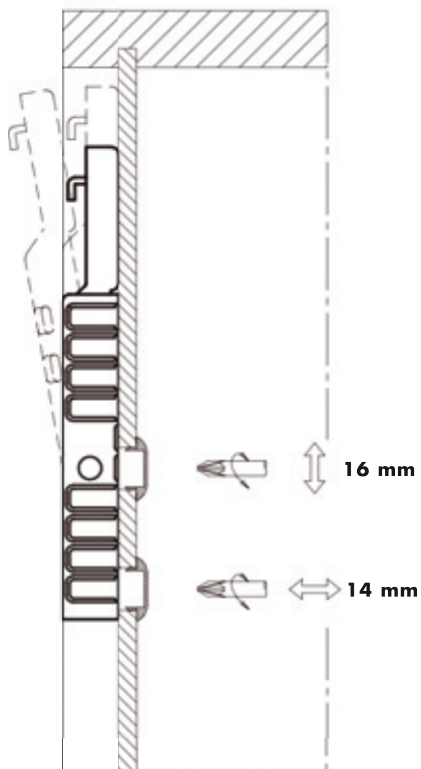
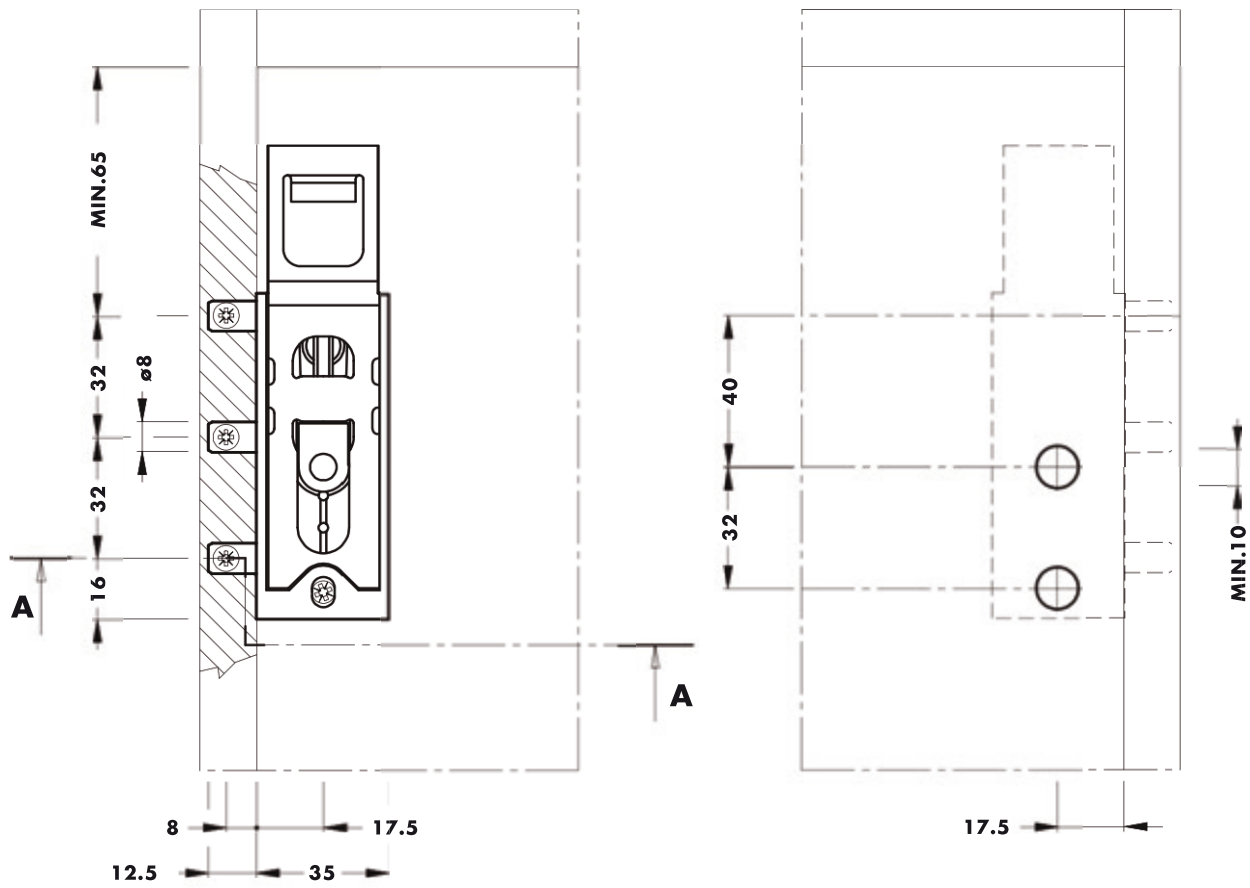


875 AC Z1 LA 60

560

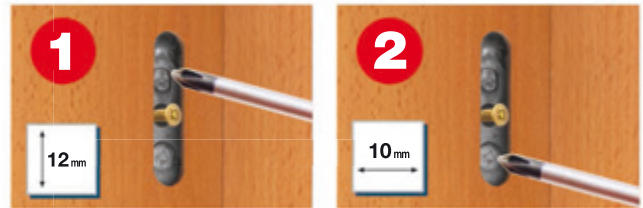





810 15 10 12 544  
810 16 12 14 545




# 816 AS Z1 DU











DX  
SX






  Screw the golden bolt in to its limit point.  
 Avvitare fino a fine corsa.




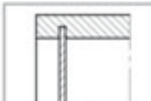


  After assembly, verify that the anti-drop system has been activated.  
 Verificare dopo il montaggio l'avvenuta attivazione del sistema antigancio.

  **877 A5 PZ 00 60**  565  
**877 A5 Z1**    565  
**877**  **Z1**    566


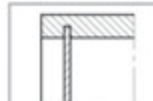


BRACKET PLATE  
BP  
14,5mm

  **877 A5 Z1 DP 60**  564

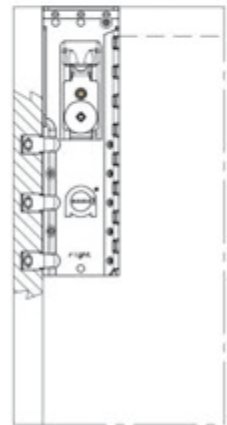
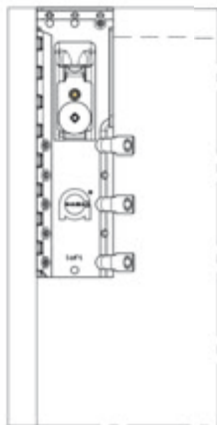
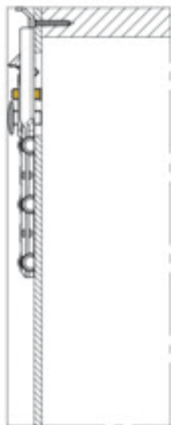
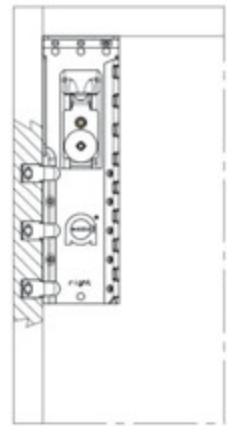
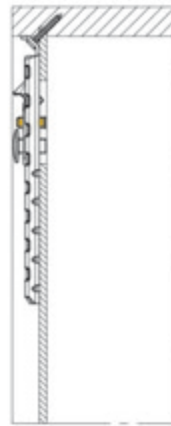
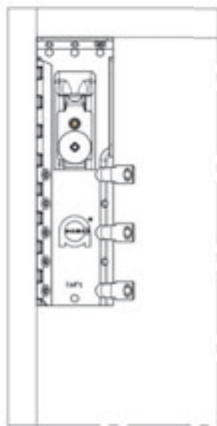
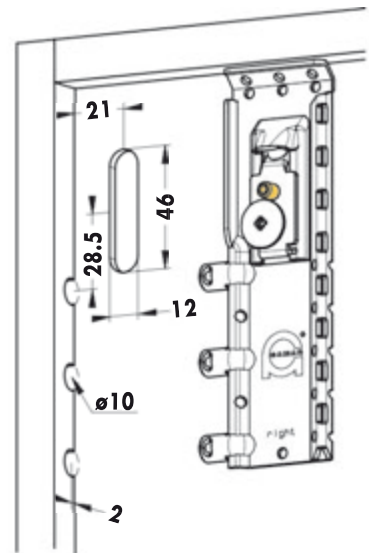
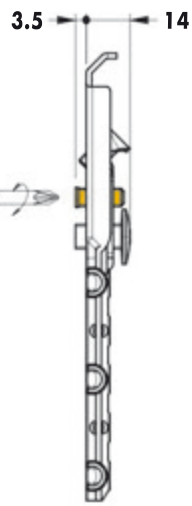
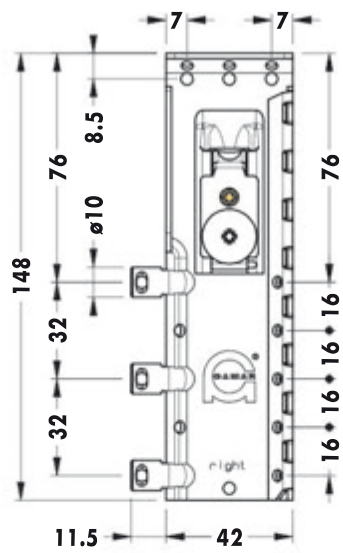
BRACKET PLATE  
BP  
14,5-24,5mm

  **810 B2**  **45 12**  538

MIN. 3

  **810 P0**  **45 12**  539

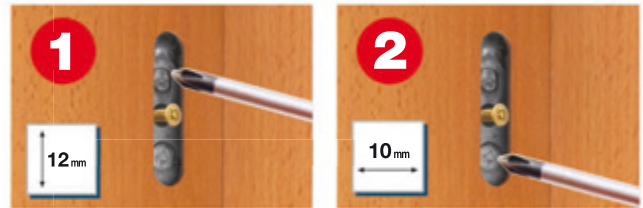
MIN. 5



# 816 AS Z1 50



DX  
SX



Screw the golden bolt in to its limit point.  
 Avvitare fino a fine corsa.



After assembly, verify that the anti-drop system has been activated.  
 Verificare dopo il montaggio l'avvenuta attivazione del sistema antigancio.

**9** **BRACKET PLATE**  
BP  
14,5mm

877 A5 PZ 00 60 565  
877 A5 Z1 565  
877 Z1 566

**9** **BRACKET PLATE**  
BP  
14,5-24,5mm

877 A5 Z1 DP 60 564

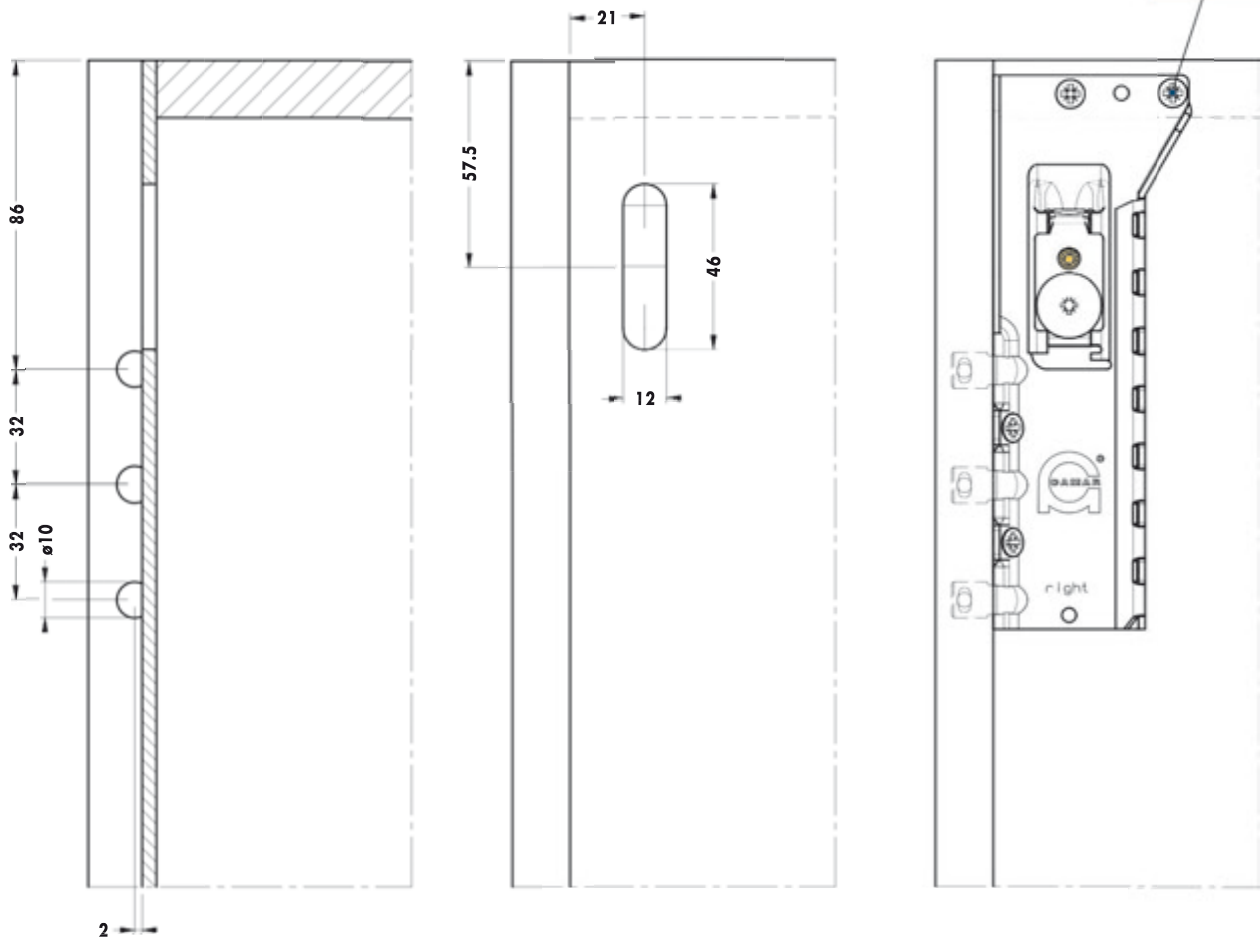
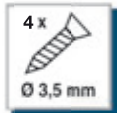
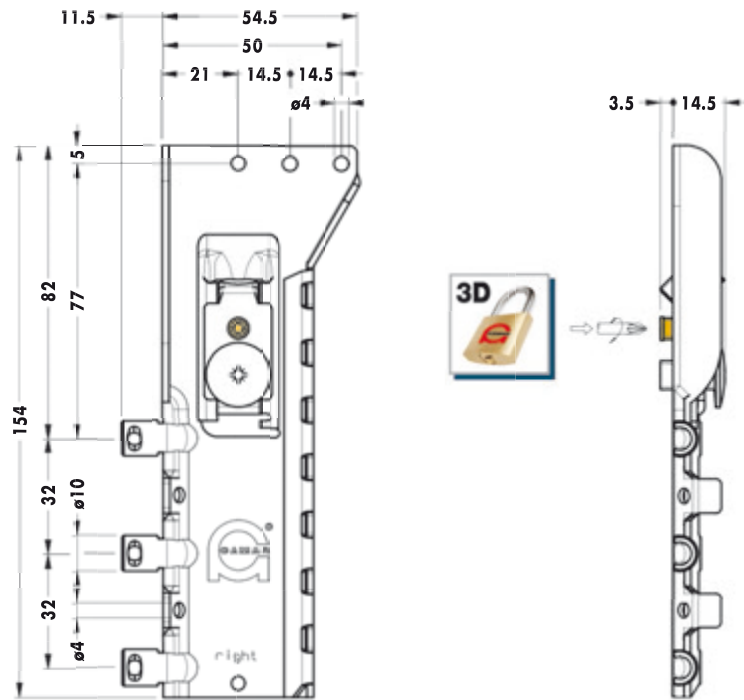
**9** **810 B2** 45 12 538

MIN. 3

**9** **810 P0** 45 12 539

MIN. 5





# 816 32 Z1 DU



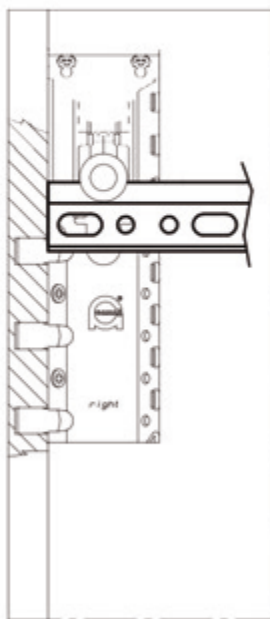
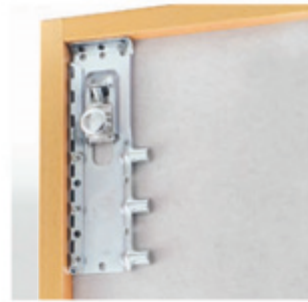
DX  
SX



			588-589 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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10 mm	12 mm		Fe	ZAMAK
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100	3000	1000
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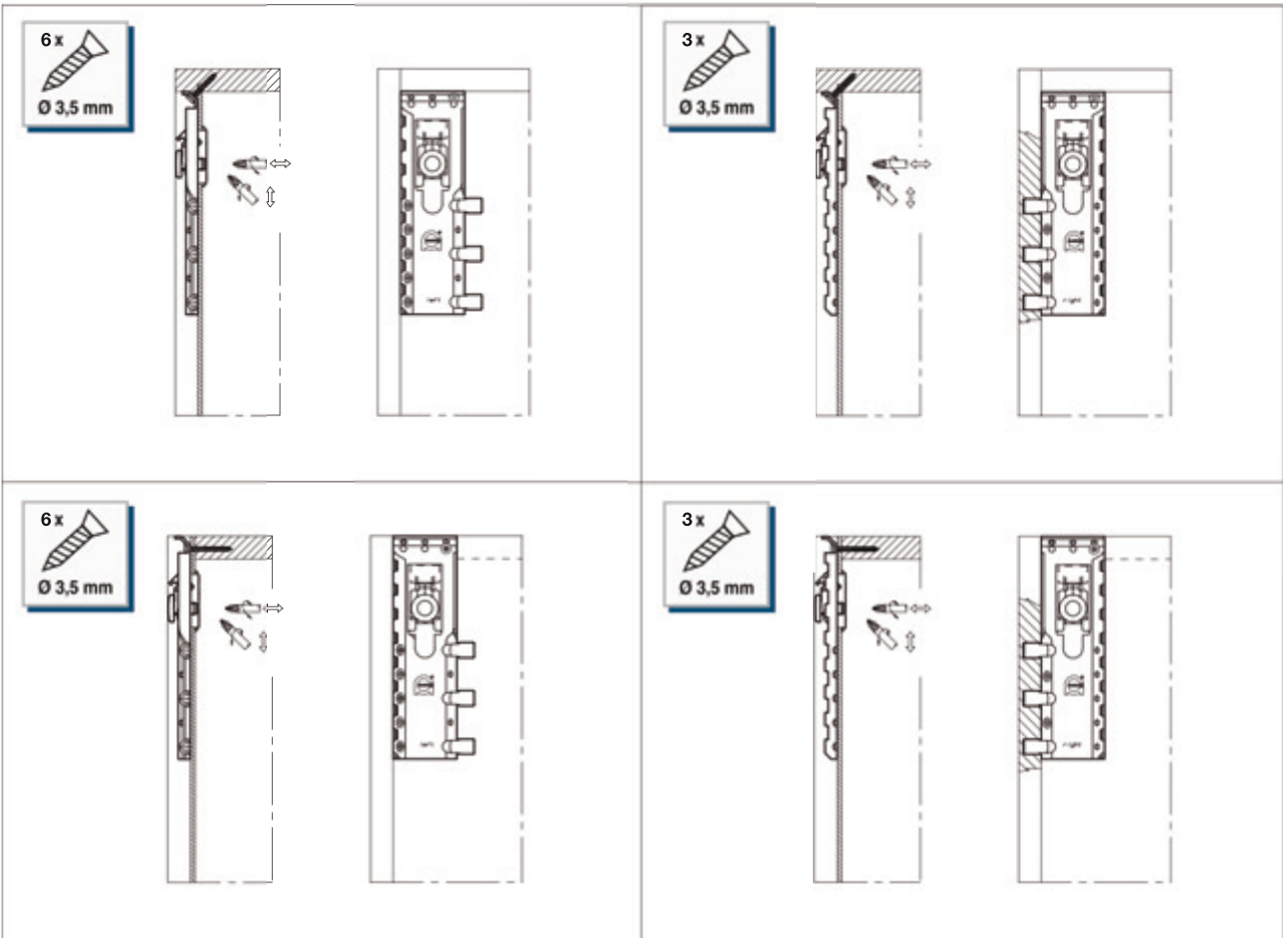
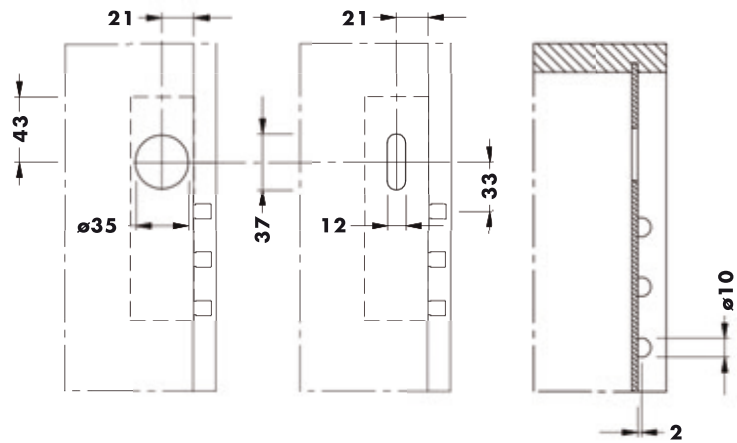
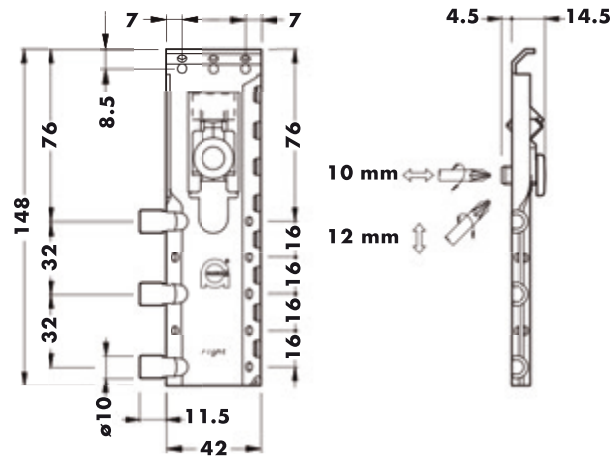


9		BRACKET PLATE BP 16mm	873	874	875 AC Z1 00 47	560
			559	559	875 AC Z1 00 60	561
					875 AC Z1 20 32	562
					875 AC Z1 20 32 IP	562
					890 AC 01 40 LS	571

9		BRACKET PLATE BP 20mm	875 AC Z1 LA 60	560
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9			810 00 □ 35 00	541
			810 00 □ 36 12	542

9			810 00 □ 40 15	543
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# 816 32 Z1 S0



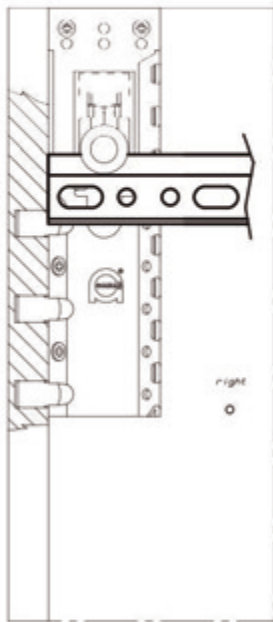
DX  
SX



			588-589 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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10 mm	12 mm		Fe	ZAMAK
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100	3000	3000
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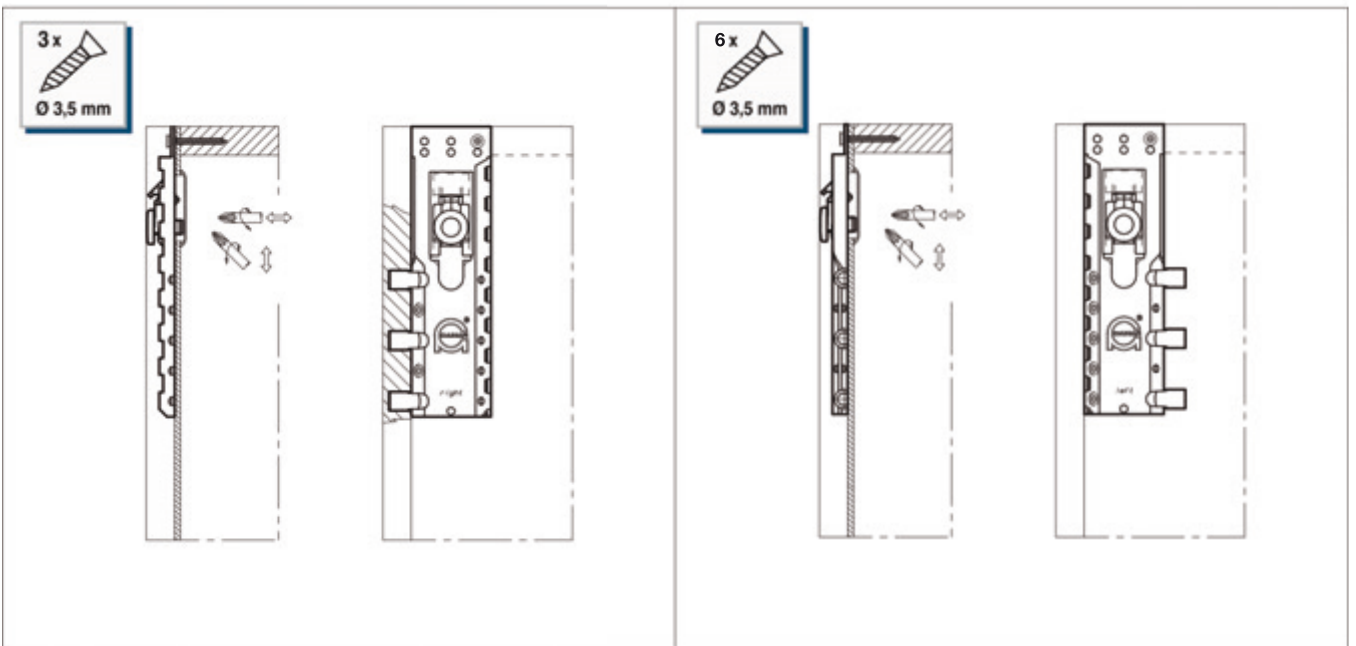
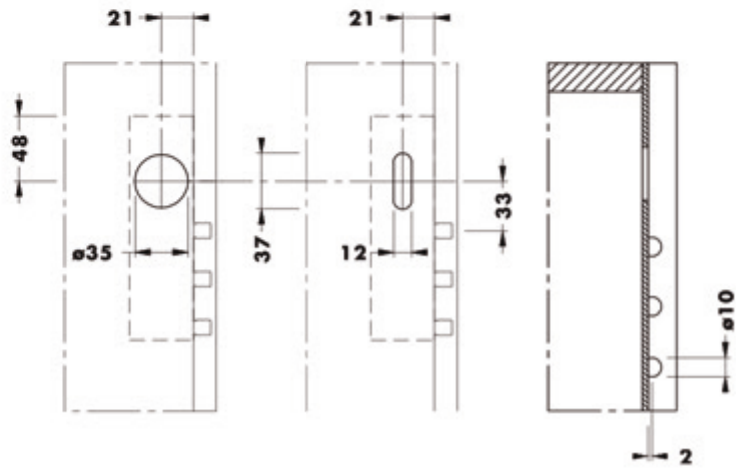
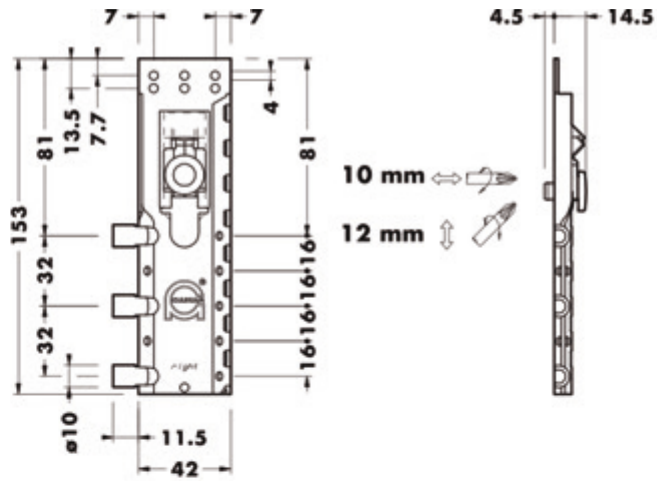


9		BRACKET PLATE BP 16mm	873	874	875 AC Z1 00 47	560
			559	559	875 AC Z1 00 60	561
					875 AC Z1 20 32	562
					875 AC Z1 20 32 IP	562
					890 AC 01 40 LS	571

9		BRACKET PLATE BP 20mm	875 AC Z1 LA 60	560
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9		MIN. 3	810 00 □ 35 00	541
			810 00 □ 36 12	542

9		MIN. 4	810 00 □ 40 15	543
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# 817 AU Z1 E8

DX  
SX  


**New**




			592-593 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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25 mm	18 mm		Fe	ZAMAK
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	 <a href="http://www.camar.it">www.camar.it</a>
---	--


 100	 3000	 1000
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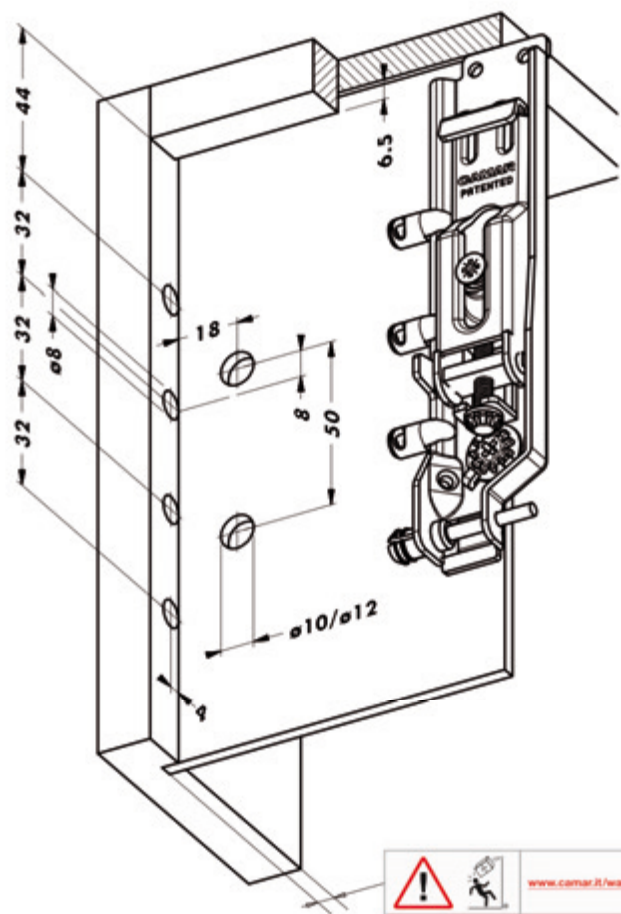
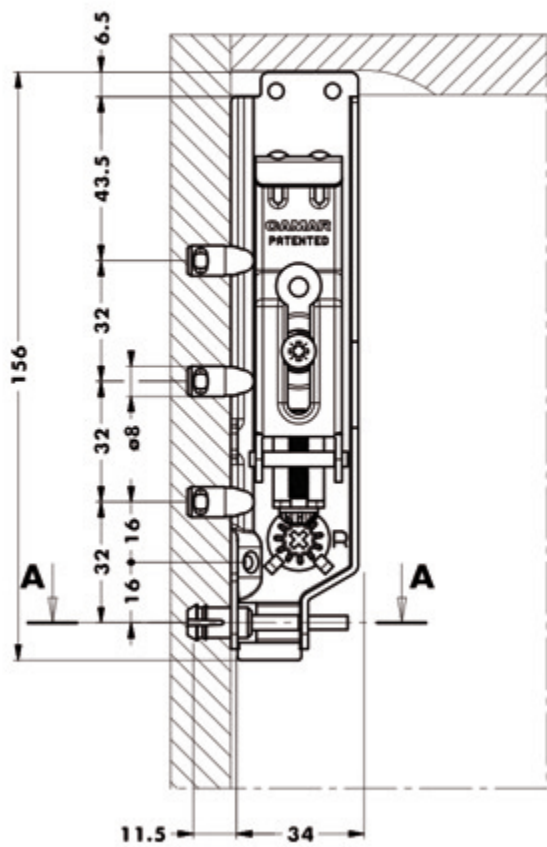
9		BRACKET PLATE BP 15mm
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<b>874</b>	875 AC Z1 00 47	 559	 560	<b>876</b>	 563
	875 AC Z1 00 60		 561		
	875 AC Z1 20 32		 562		
	875 AC Z1 20 32 IP		 562		
	890 AC 01 40 LS		 571		

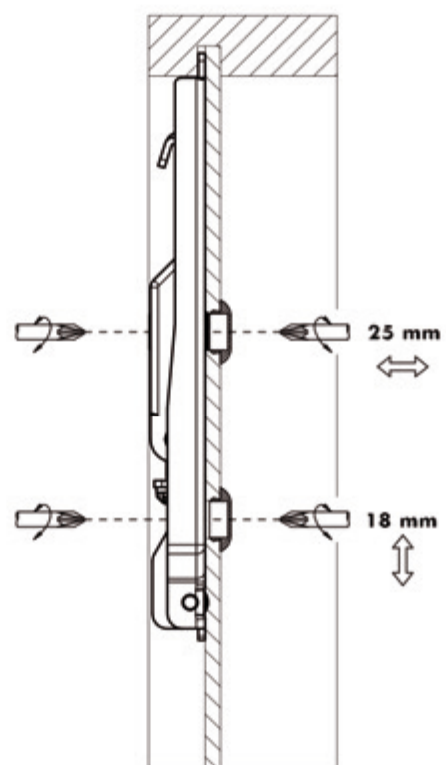
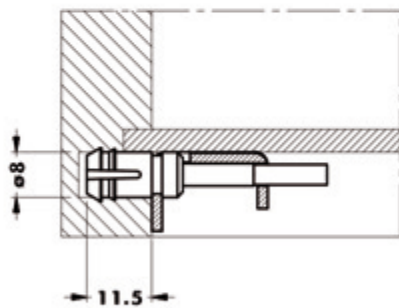
9		810 15  10 12	 544
		810 16  12 14	 545

9		BRACKET PLATE BP 19mm
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875 AC Z1 LA 60  560



**SEZ.A-A**



# 817 32 Z1 D8



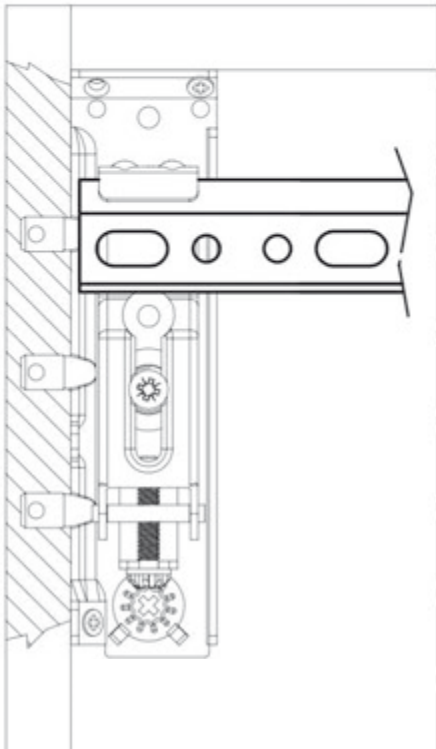
DX  
SX



			594-595 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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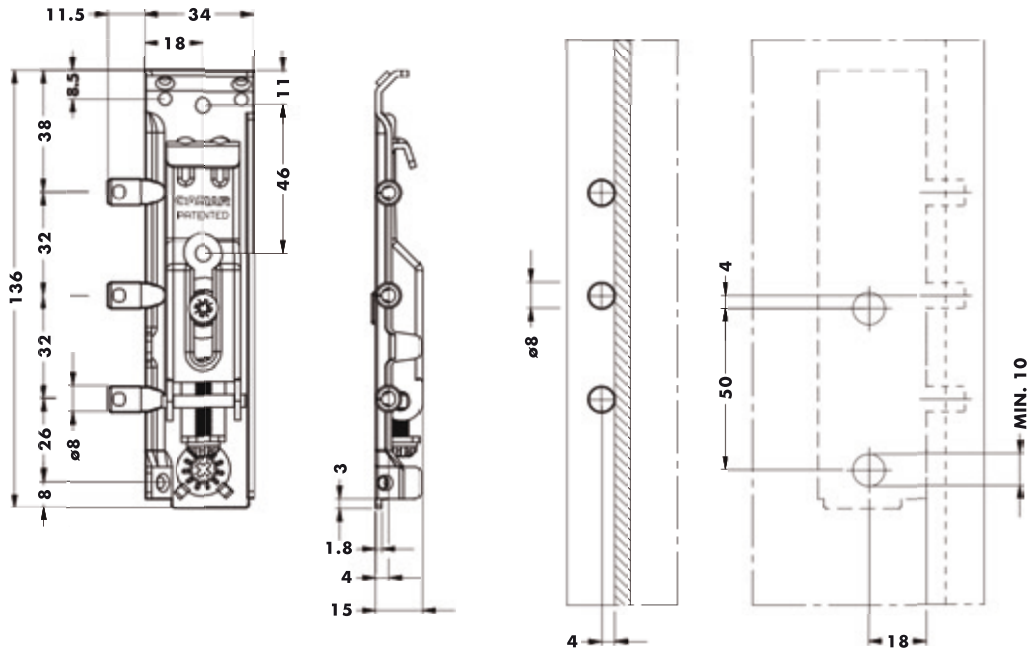
25 mm	18 mm		Fe	ZAMAK
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100	3000	1000
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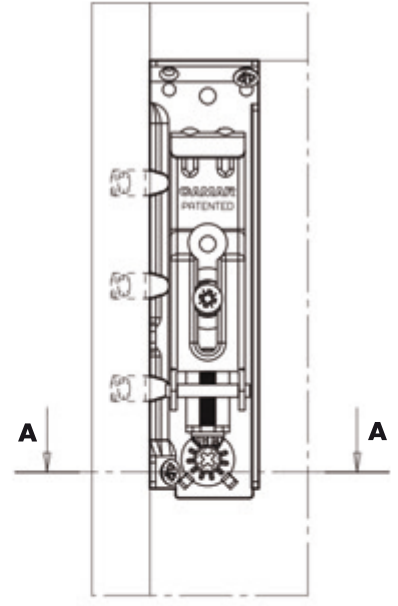
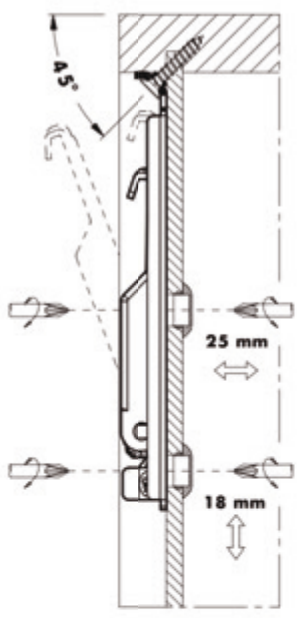
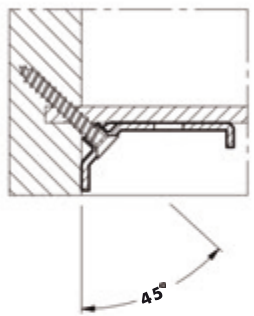


9		BRACKET PLATE BP 15mm	874  559	875 AC Z1 00 47  560	876  563
		BRACKET PLATE BP 19mm	875 AC Z1 00 60  561	875 AC Z1 20 32  562	
			875 AC Z1 20 32 IP  562	890 AC 01 40 LS  571	
			875 AC Z1 LA 60  560		
			817 32 Z1 VI 02  554-555		
9			810 15  544		
			810 16  545		

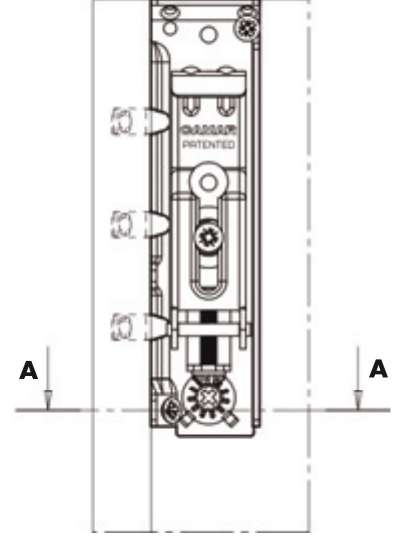
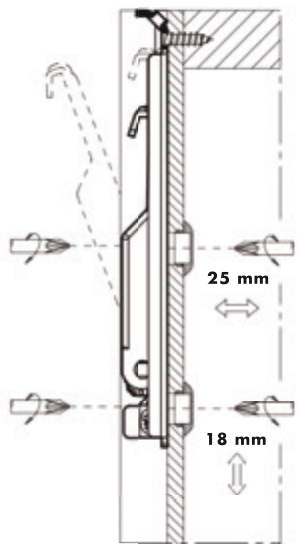
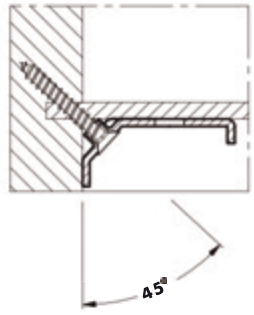




SEZ.A-A



SEZ.A-A



# 818 32 Z1 DU



DX  
SX



[www.camar.it/warning](http://www.camar.it/warning)



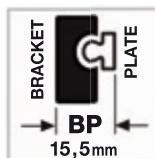
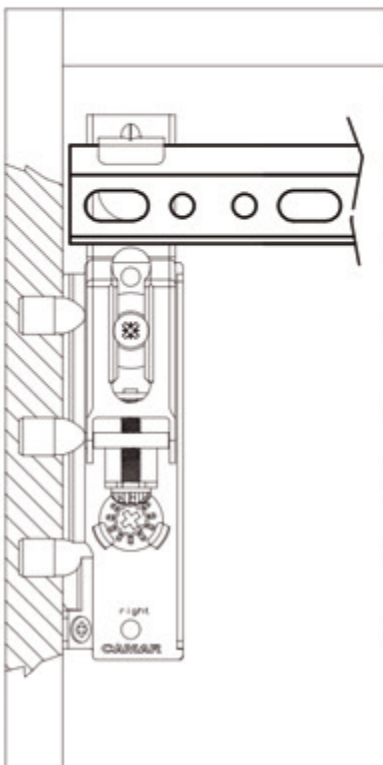
100



3000



1000



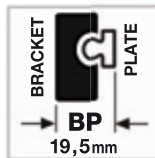
**874**



875 AC Z1 00 47  
875 AC Z1 00 60  
875 AC Z1 20 32  
875 AC Z1 20 32 IP  
890 AC 01 40 LS







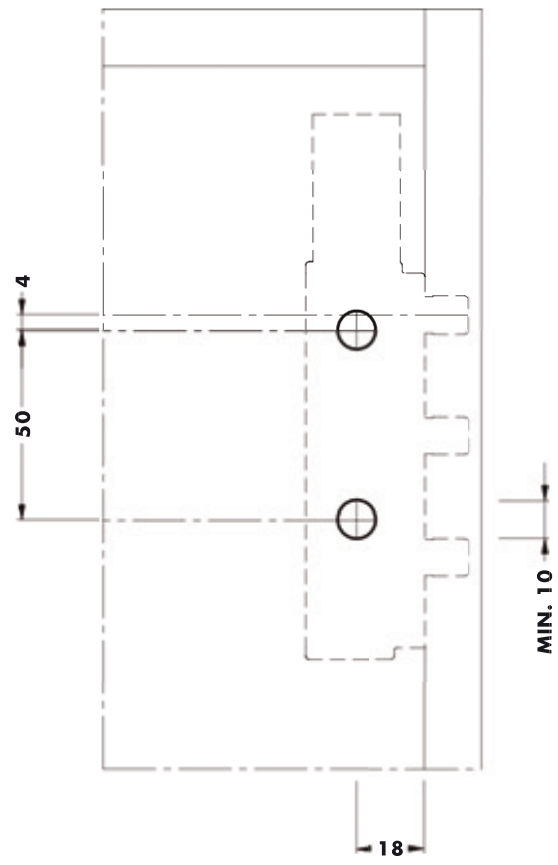
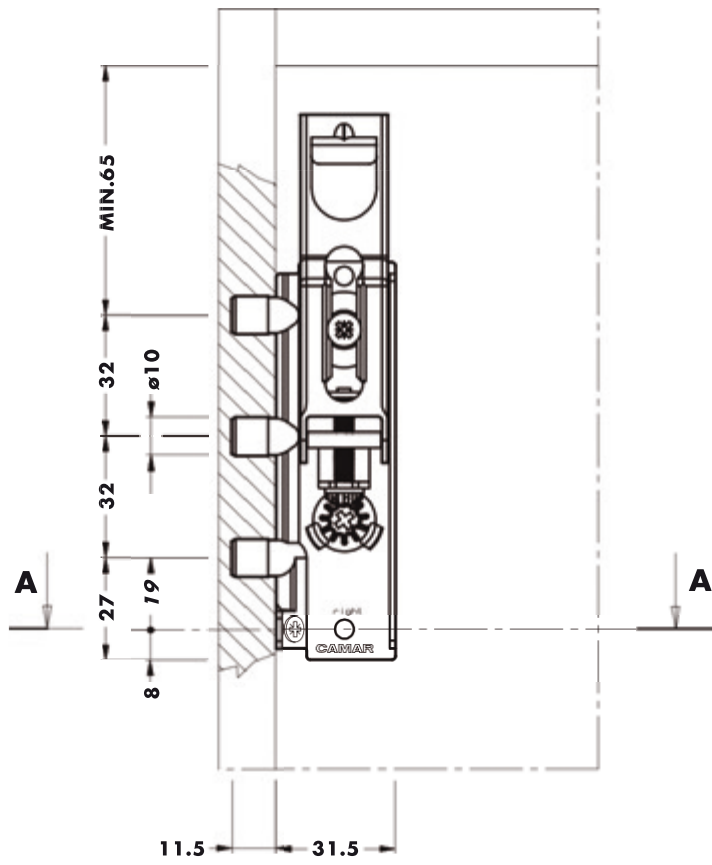
**876**



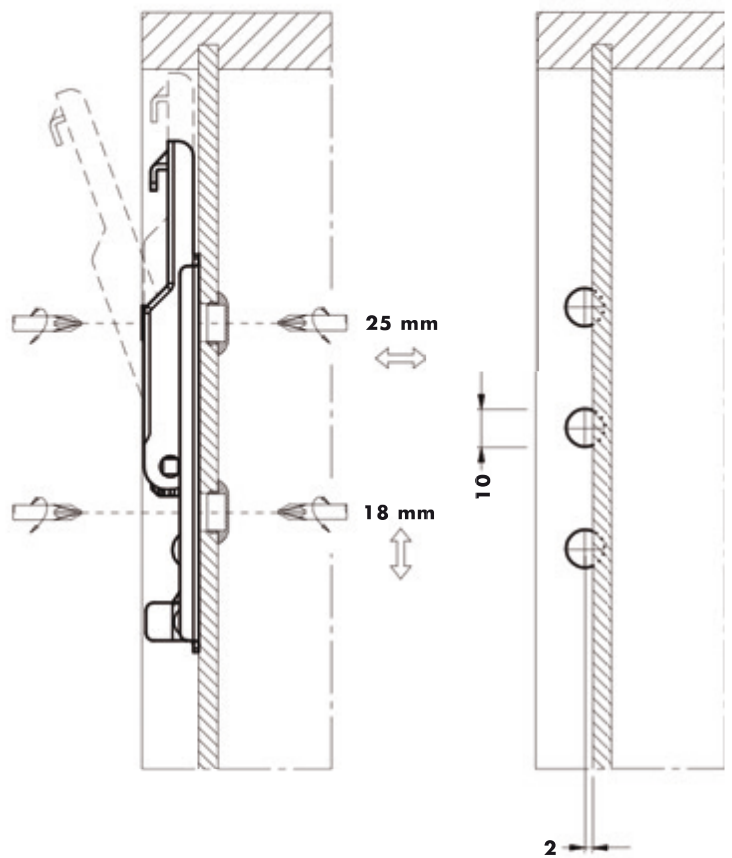
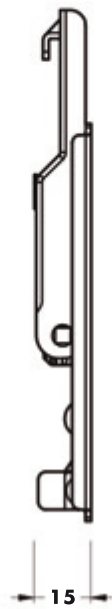
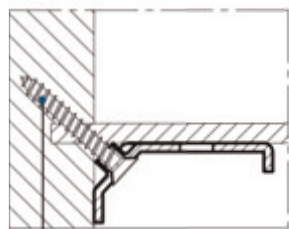
875 AC Z1 LA 60  560



810 15  10 12  544  
810 16  12 14  545



**SEZ.A-A**



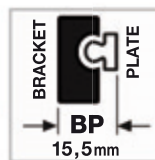
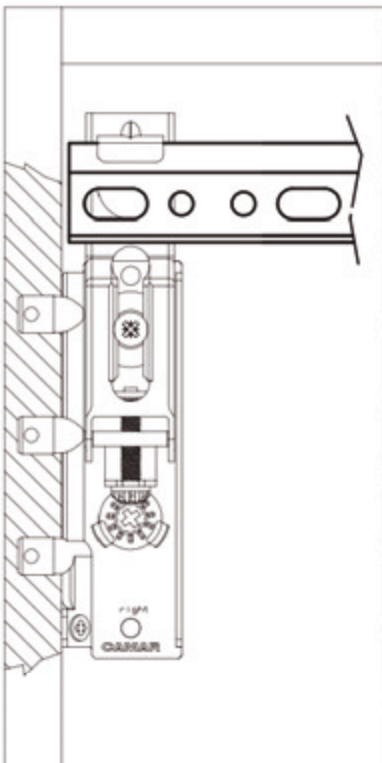
# 818 32 Z1 D1



DX  
SX



[www.camar.it/warning](http://www.camar.it/warning)



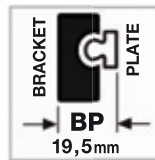
**874**



875 AC Z1 00 47  
875 AC Z1 00 60  
875 AC Z1 20 32  
875 AC Z1 20 32 IP  
890 AC 01 40 LS

560  
561  
562  
562  
571

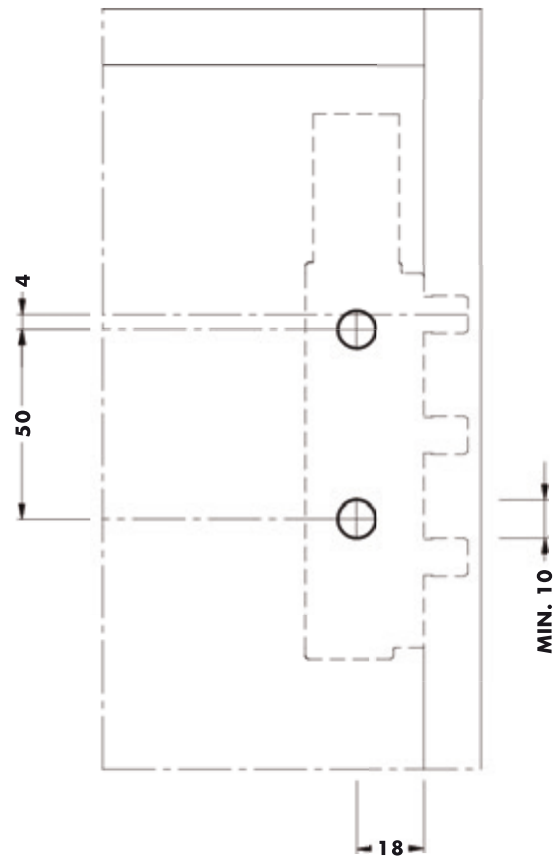
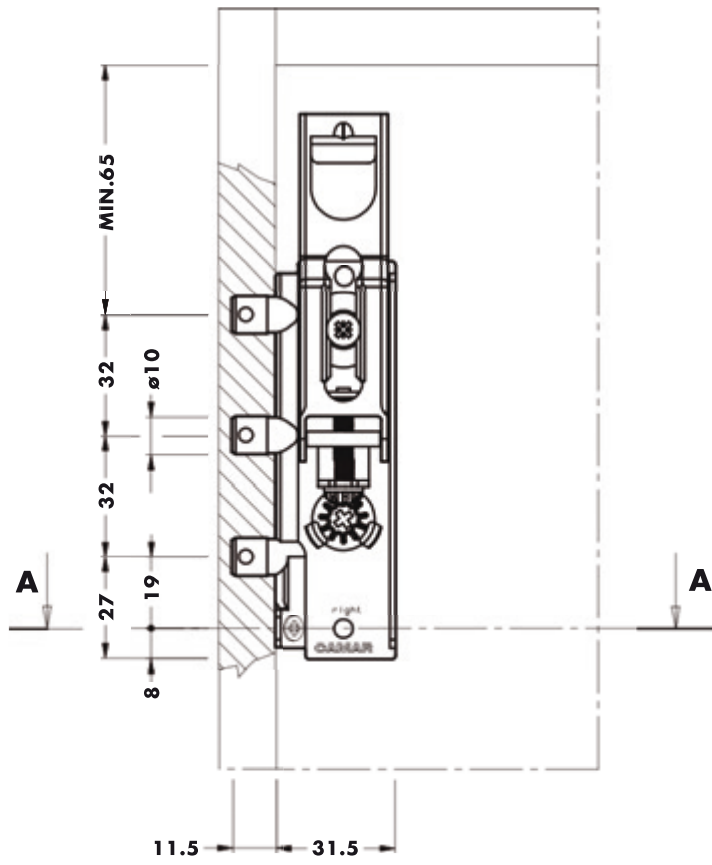
**876**



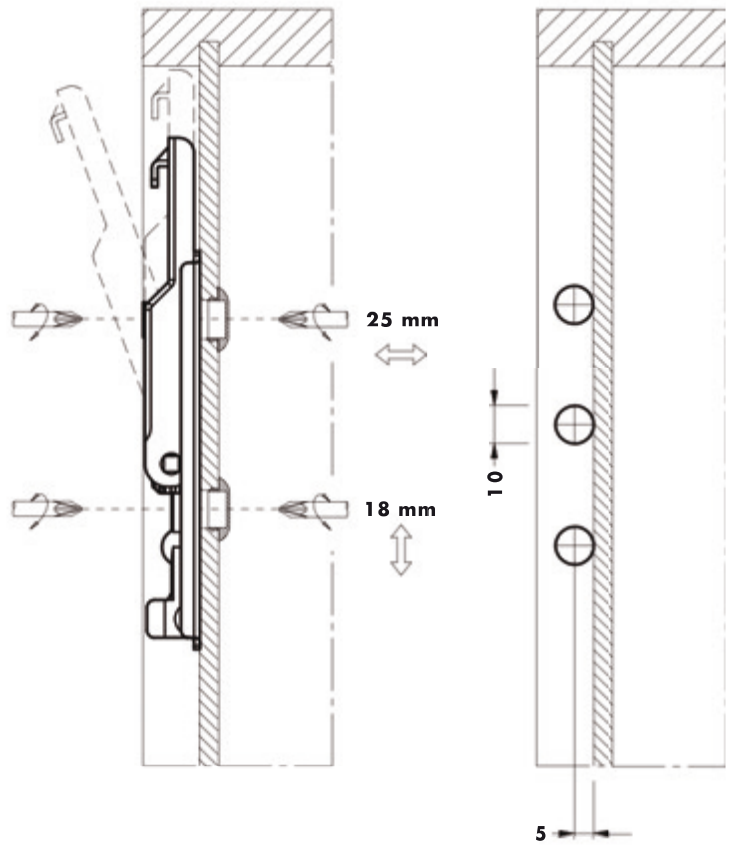
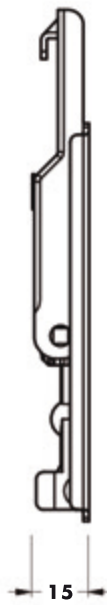
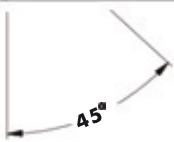
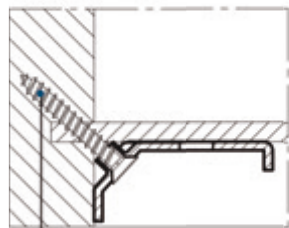
875 AC Z1 LA 60 560



810 15 10 12 544  
810 16 12 14 545



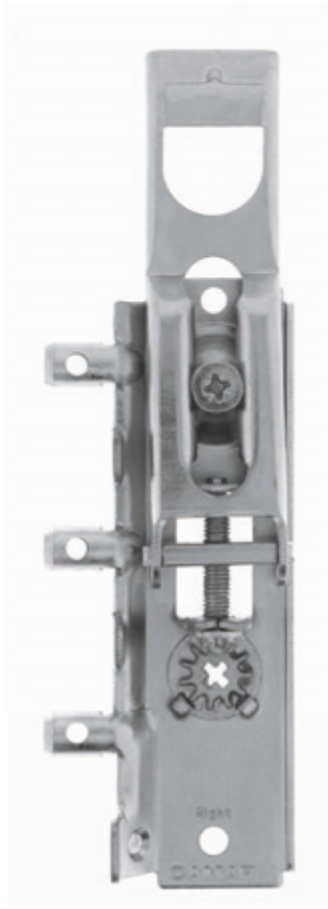
**SEZ.A-A**



# 818 32 Z1 D8



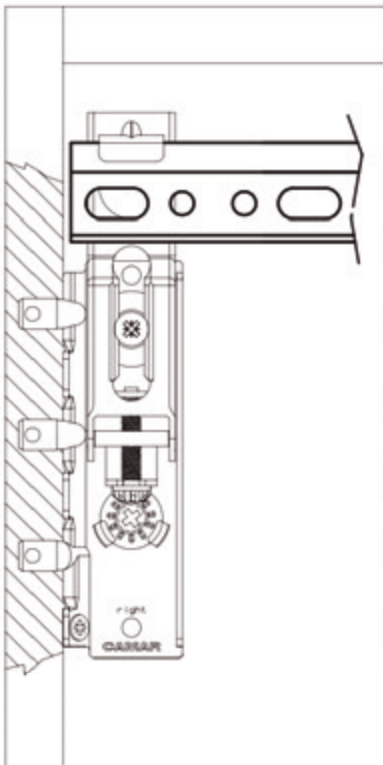
DX  
SX



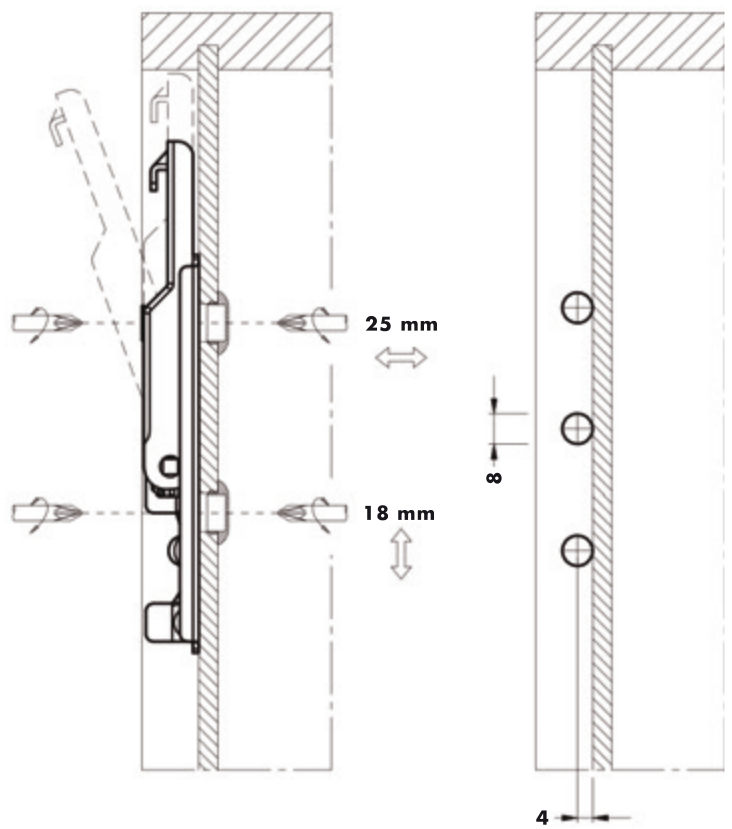
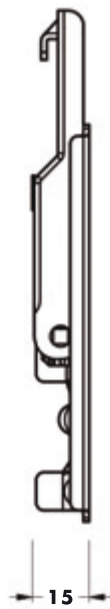
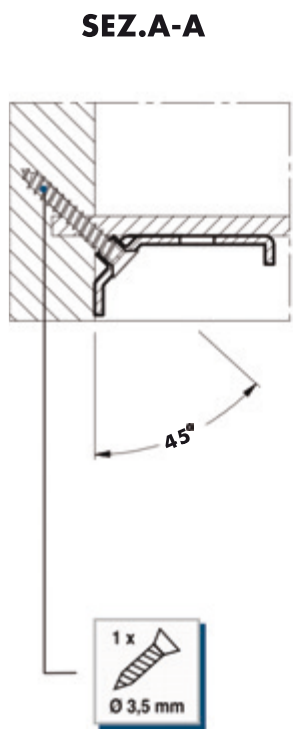
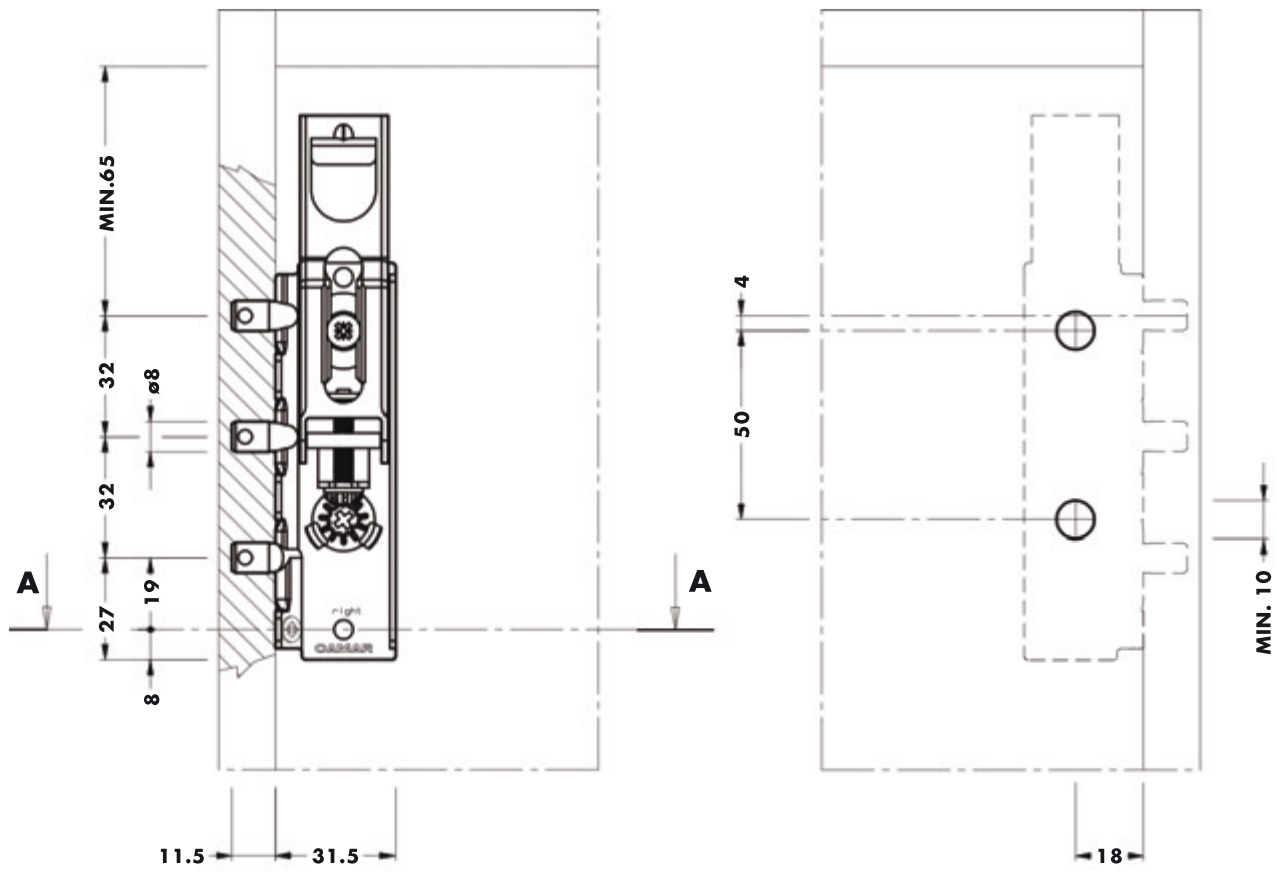
			594-595 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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25 mm	18 mm		Fe	ZAMAK
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100	3000	1000
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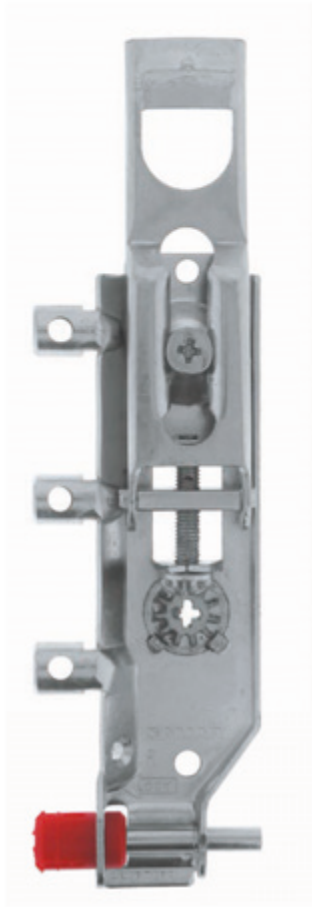
9		BRACKET PLATE BP 15,5mm	874	875 AC Z1 00 47	560	876
			559	875 AC Z1 00 60	561	
9		BRACKET PLATE BP 19,5mm	875 AC Z1 LA 60	875 AC Z1 20 32	562	563
				875 AC Z1 20 32 IP	562	
				890 AC 01 40 LS	571	
9				875 AC Z1 LA 60	560	
				810 15  10 12	544	
				810 16  12 14	545	



# 818 32 Z1 E1



DX  
SX

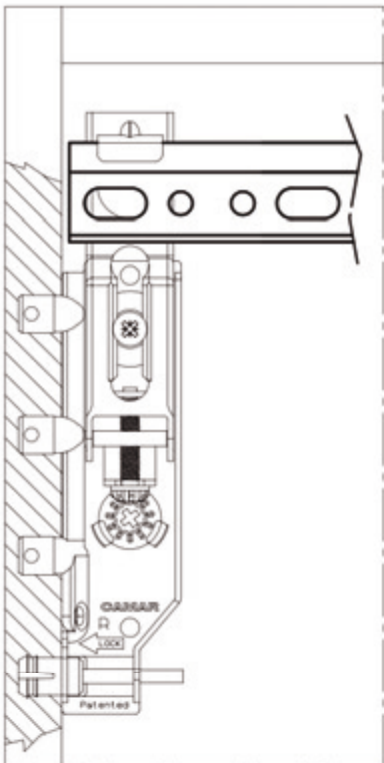


			594-595 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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25 mm	18 mm		Fe	ZAMAK
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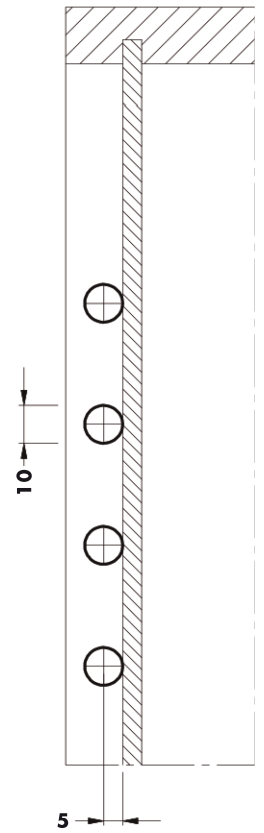
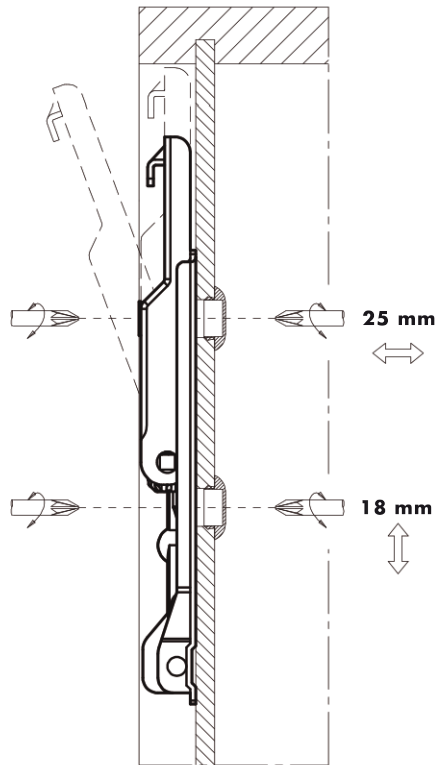
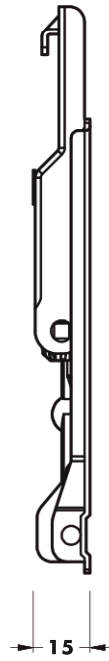
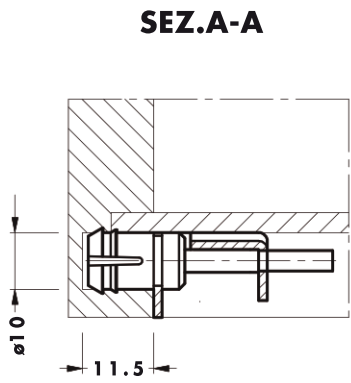
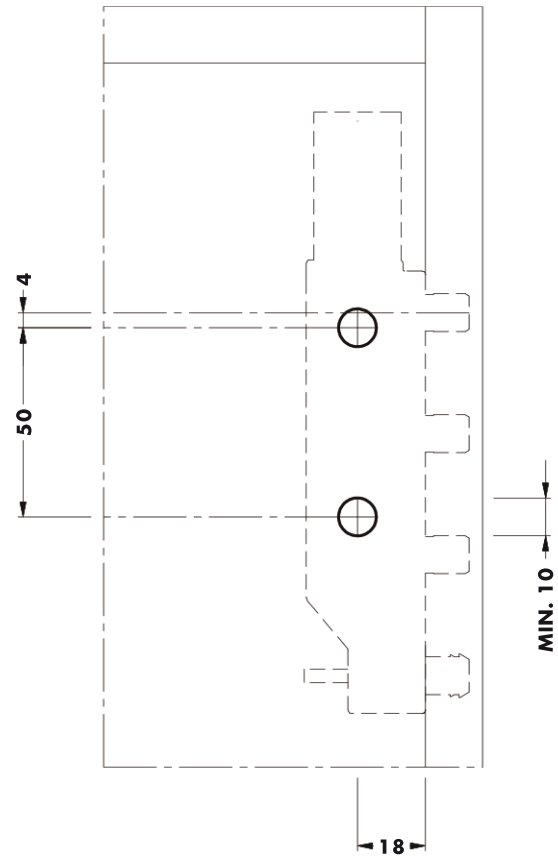
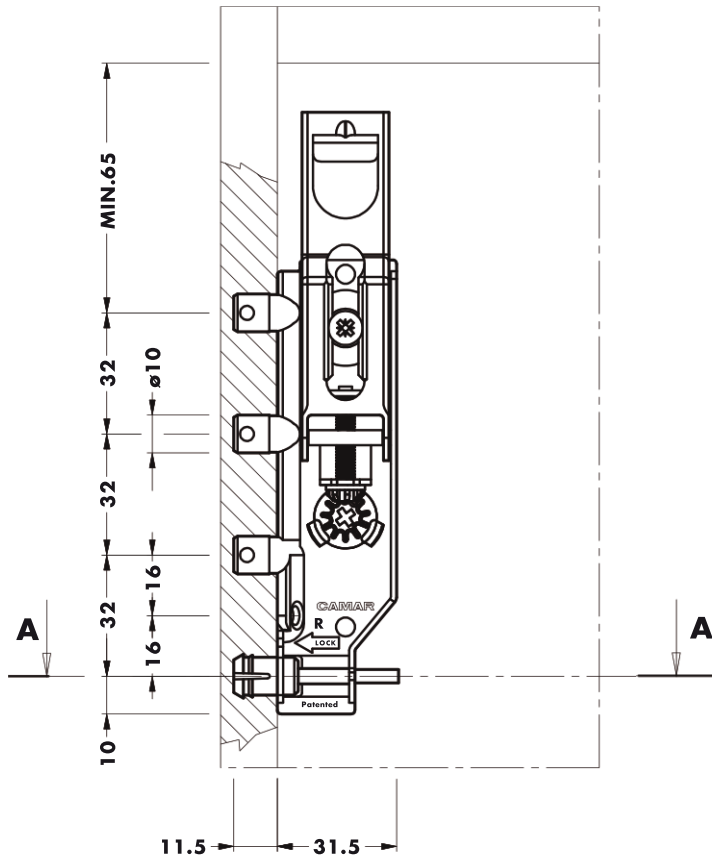


100	3000	1000
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9		BRACKET PLATE BP 15,5mm	874	875 AC Z1 00 47	560	876
			559	875 AC Z1 00 60	561	
9		BRACKET PLATE BP 19,5mm	875 AC Z1 LA 60	562	571	
				875 AC Z1 20 32		
9			890 AC 01 40 LS	562		
9			810 15	10 12	544	
				810 16	12 14	





# 818 32 Z1 E8



DX  
SX

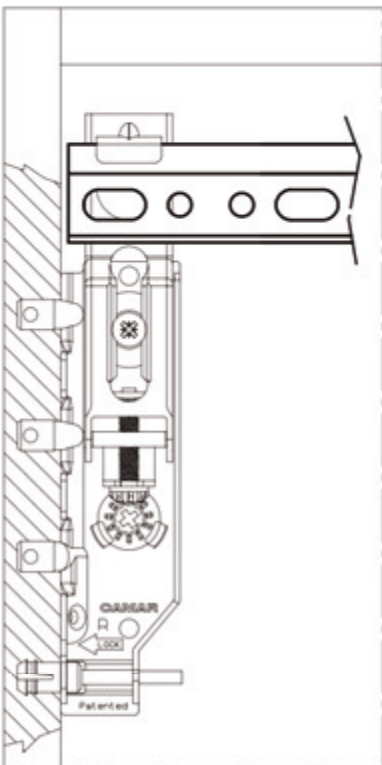


			594-595 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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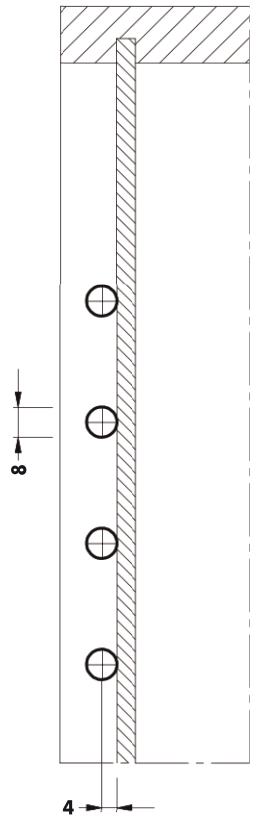
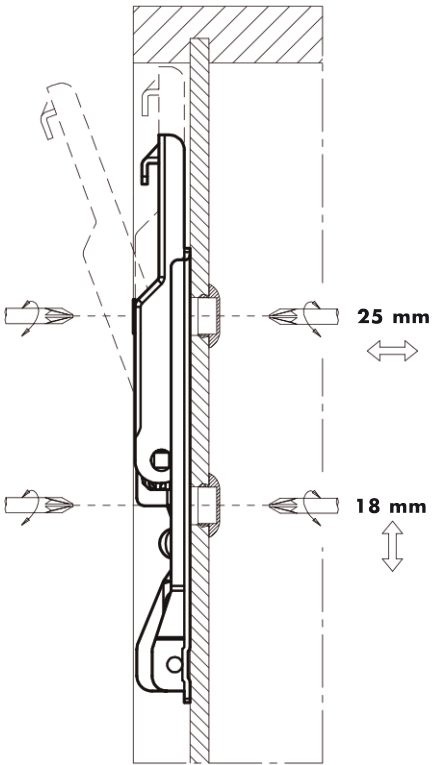
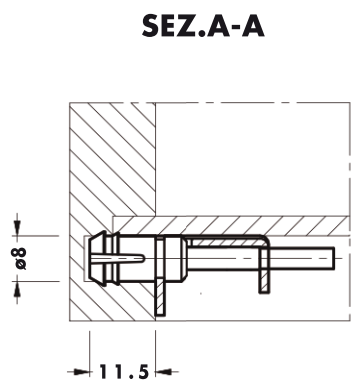
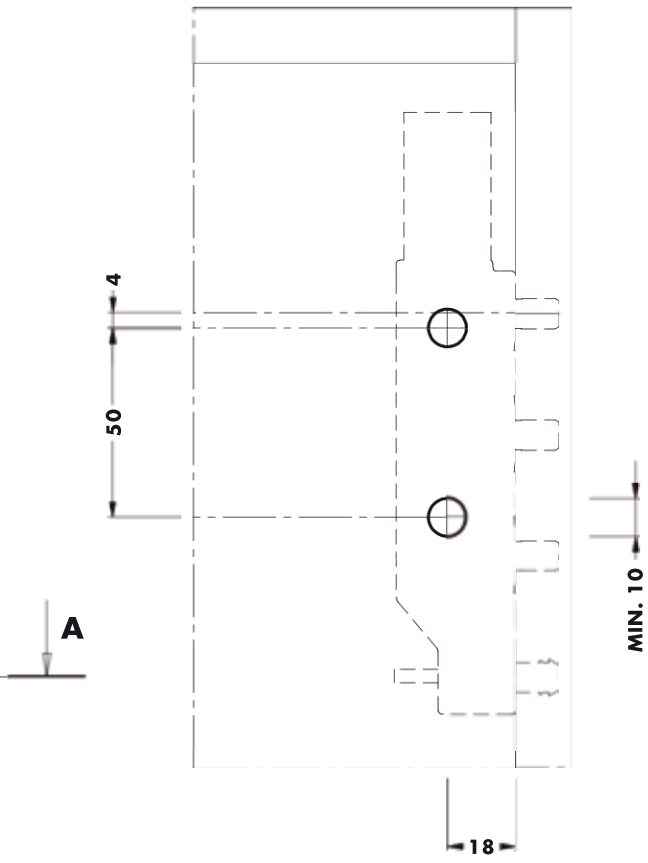
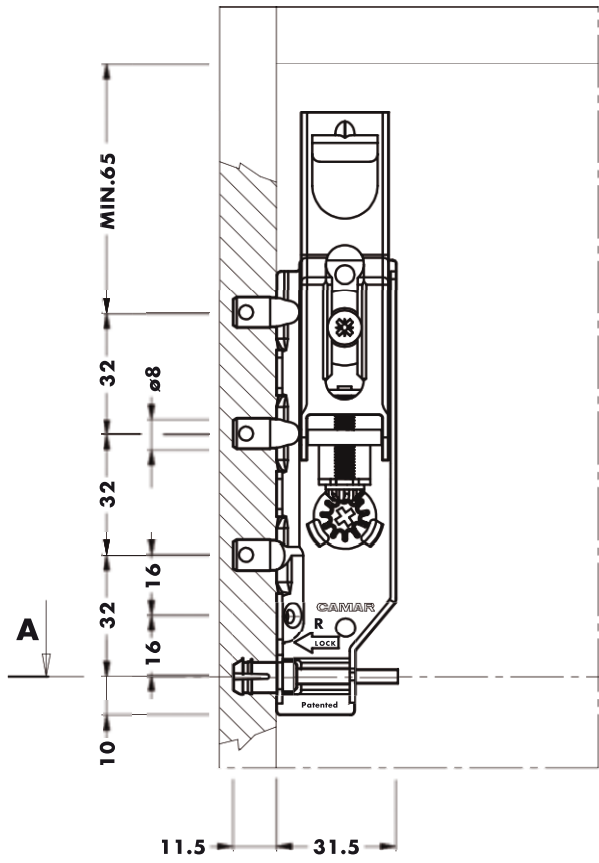
25 mm	18 mm		Fe	ZAMAK
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100	3000	1000
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9		BRACKET PLATE BP 15,5mm	874	875 AC Z1 00 47	560	876
			559	875 AC Z1 00 60	561	
9		BRACKET PLATE BP 19,5mm	875 AC Z1 LA 60	562	562	571
				875 AC Z1 20 32		
9		BRACKET PLATE BP 19,5mm	875 AC Z1 LA 60	560	562	571
				890 AC 01 40 LS		
9		BRACKET PLATE BP 19,5mm	810 15	10 12	544	545
				810 16	12 14	

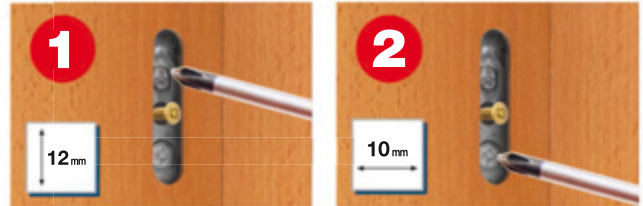




# 820 AS Z1 DU

DX  
SX  




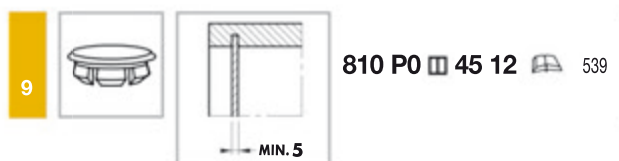
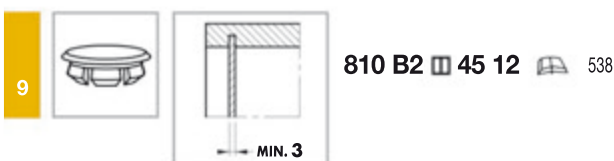
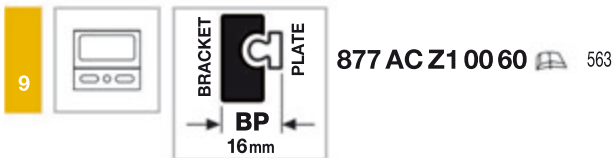

 200     6000     800

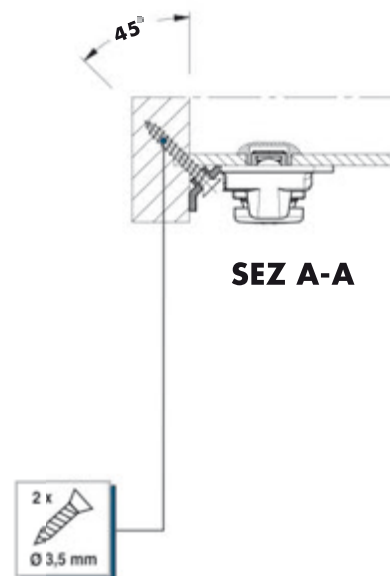
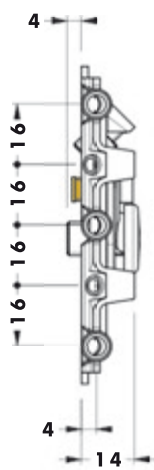
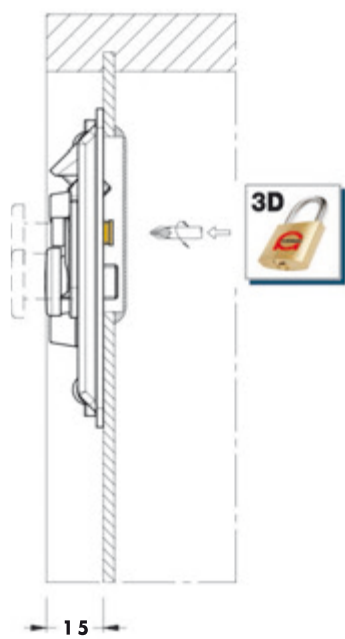
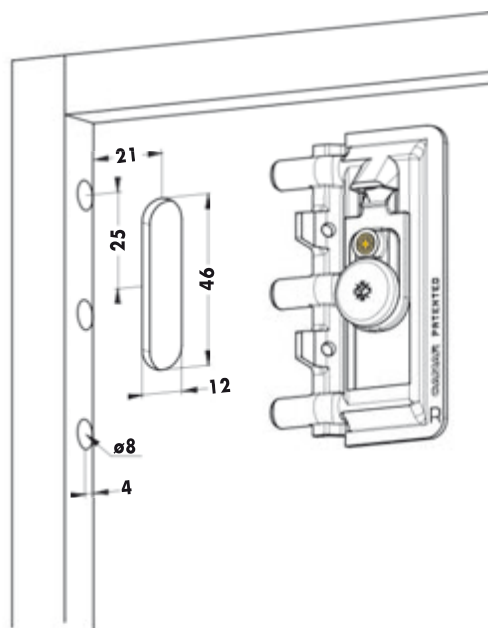
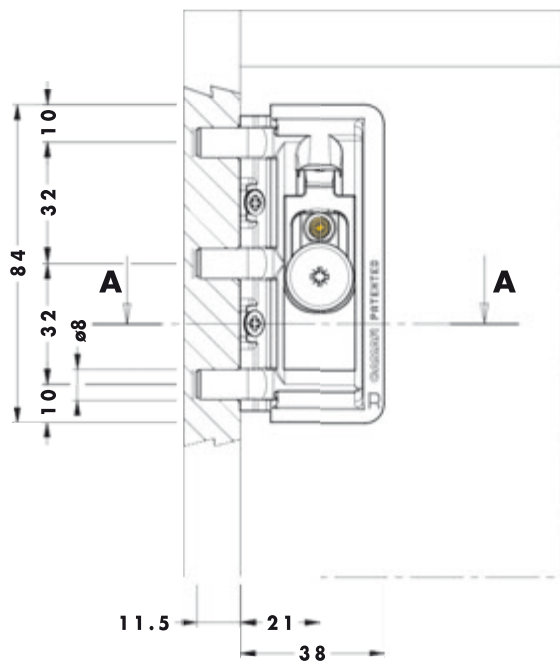


  Screw the golden bolt in to its limit point.  
 Avvitare fino a fine corsa.



  After assembly, verify that the anti-drop system has been activated.  
 Verificare dopo il montaggio l'avvenuta attivazione del sistema antigancio.





# 820 32 Z1 DU



DX  
SX

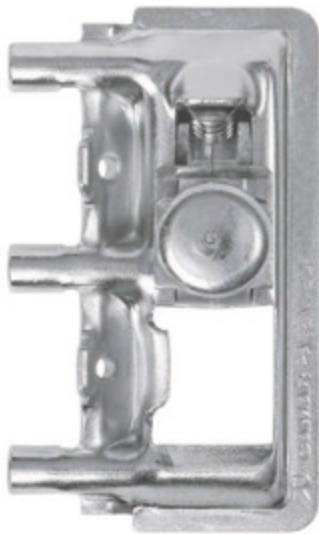


[www.camar.it/warning](http://www.camar.it/warning)

10 mm

12 mm

Fe



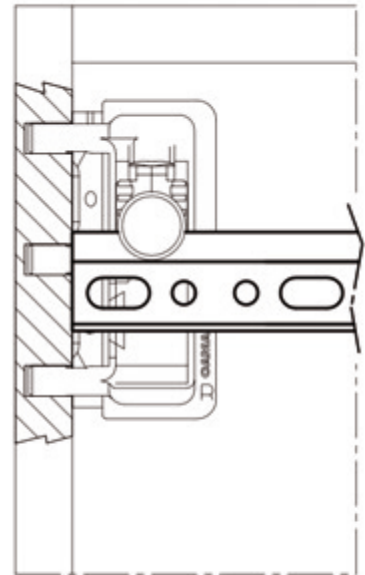
9		BRACKET PLATE  BP 16mm	<b>873</b>	<b>874</b>	875 AC Z1 00 47  560 875 AC Z1 00 60  561 875 AC Z1 20 32  562 875 AC Z1 20 32 IP  562 890 AC 01 40 LS  571
		559	559		

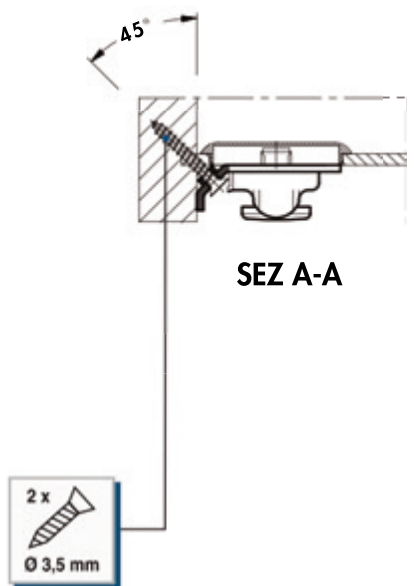
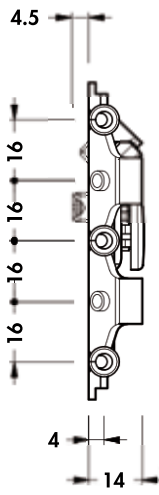
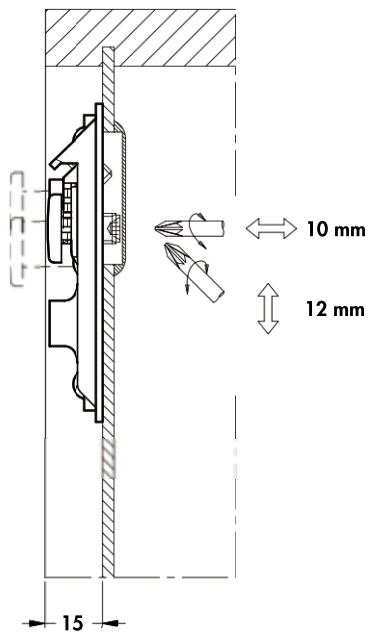
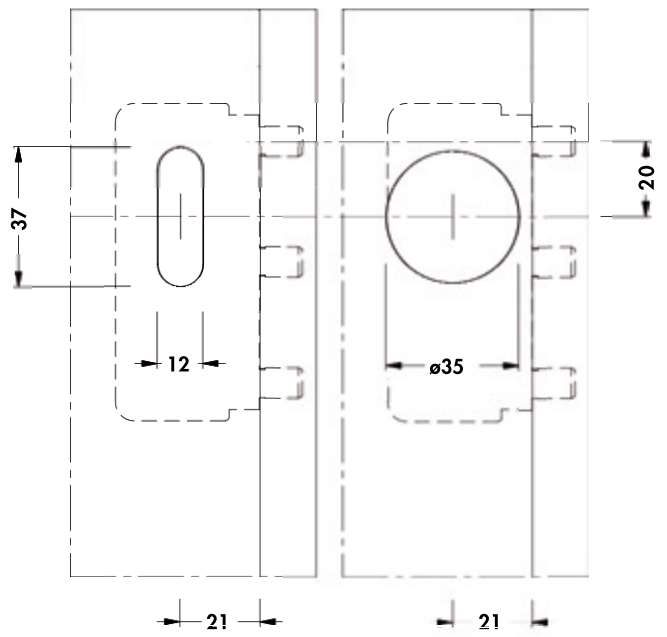
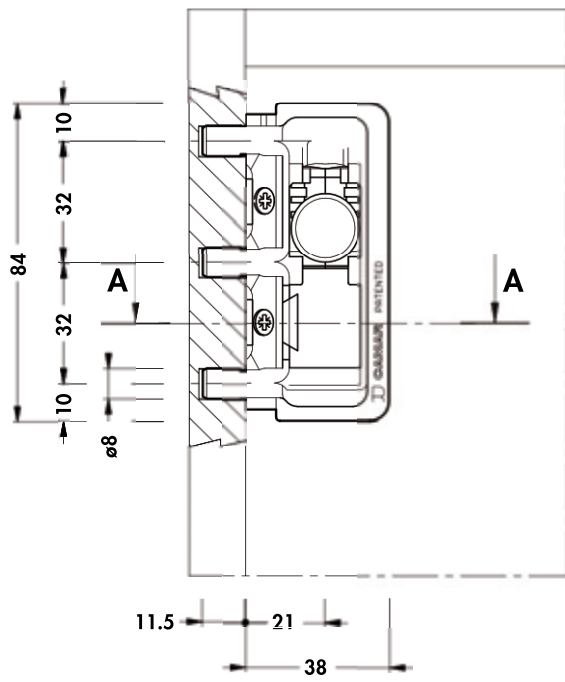
9		BRACKET PLATE  BP 20mm	<b>875 AC Z1 LA 60</b>	560

9		BRACKET PLATE  BP 16-25mm	<b>890 AC 01 00 LS</b>	570

9		 MIN. 3	810 00  35 00  541 810 00  36 12  542

9		 MIN. 5	<b>810 00  40 15</b>	543





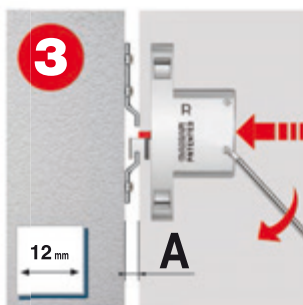
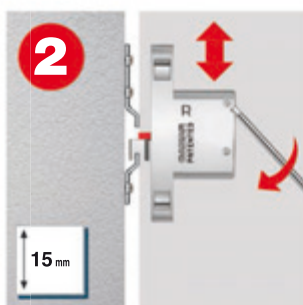
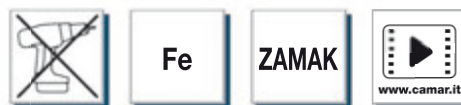
# 821 12 Z1 IN



DX  
SX



[www.camar.it/warning](http://www.camar.it/warning)



After assembly, verify that the anti-drop system has been activated.

Verificare dopo il montaggio l'avvenuta attivazione del sistema antisgancio.



**306**

39-41



**810 15** 06 08 544



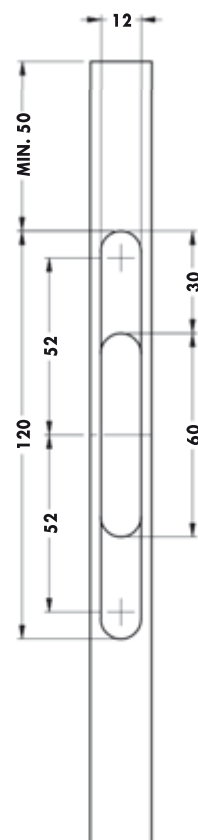
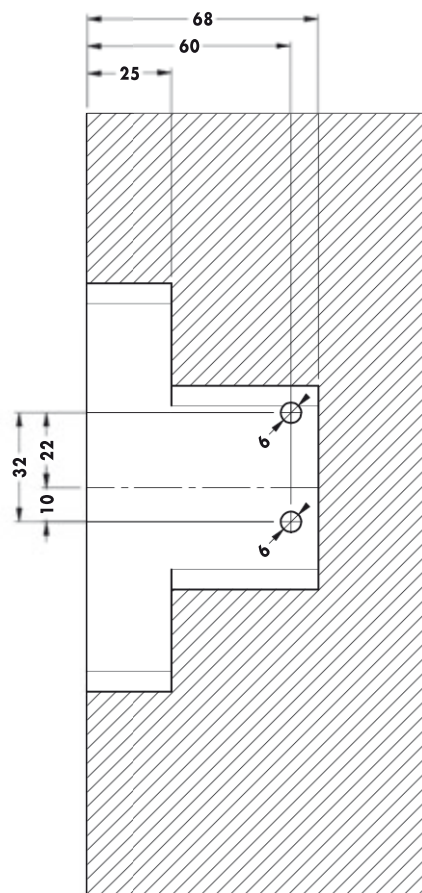
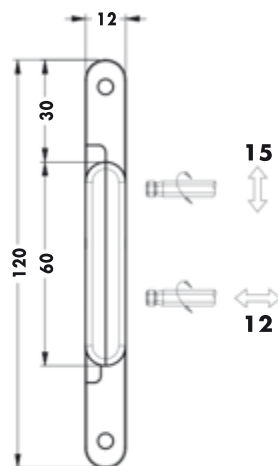
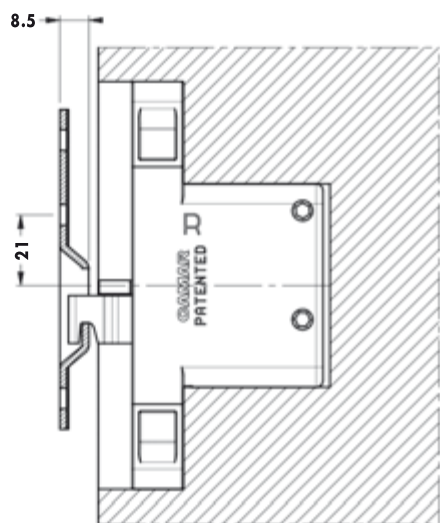
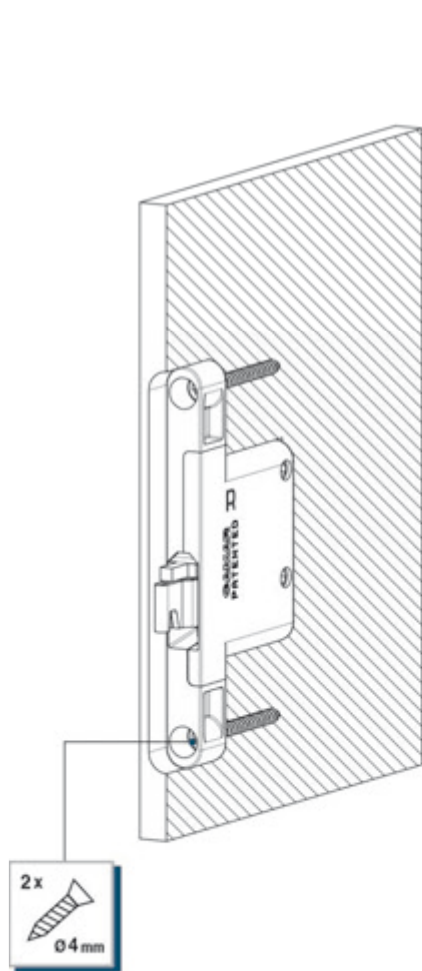
**895 AS Z1 10 94** 575



**809**

536-537





# 821 12 Z1 IN UP

**New**

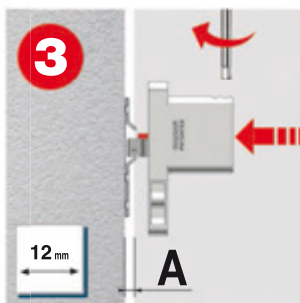
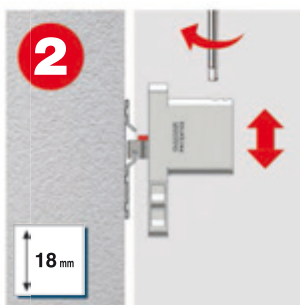


			<a href="http://www.camar.it/warning">www.camar.it/warning</a>

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	<b>Fe</b>	<b>ZAMAK</b>
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50	1800	100
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<b>A = 9-12 mm</b>	
<b>A = 0-9 mm</b>	

After assembly, verify that the anti-drop system has been activated.

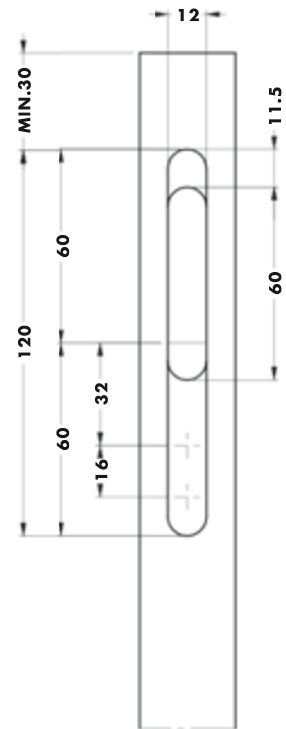
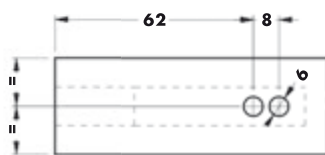
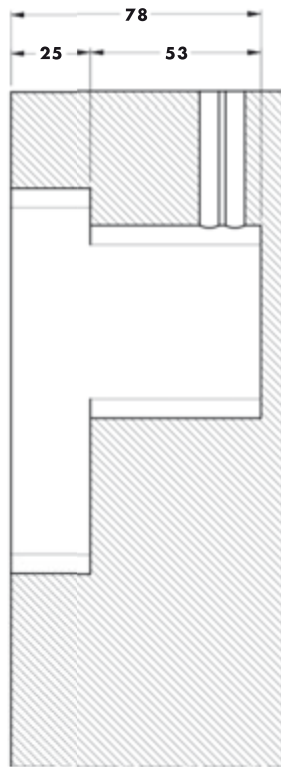
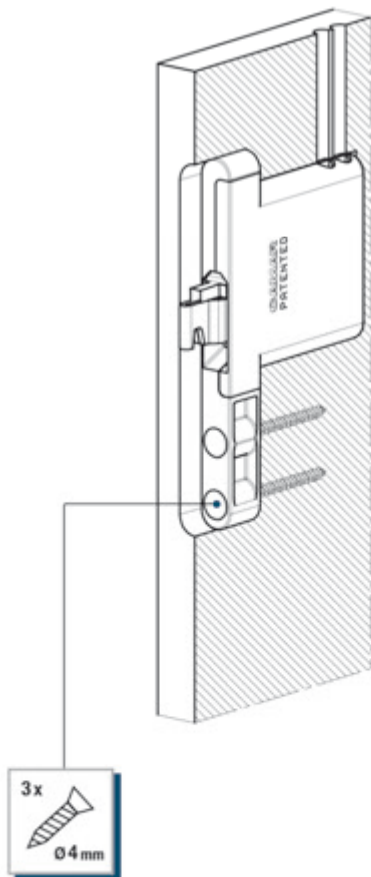
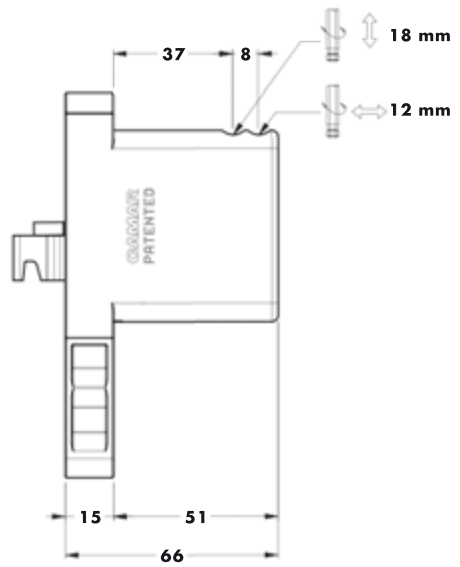
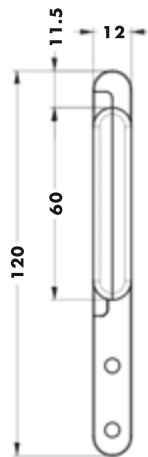
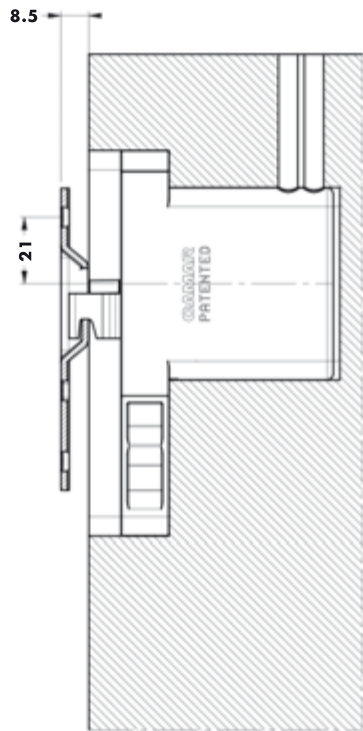
Verificare dopo il montaggio l'avvenuta attivazione del sistema antisgancio.

<b>1</b>		<b>306</b>

<b>9</b>		<b>810 15 □ 06 08</b>		544
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<b>9</b>		<b>895 AS Z1 10 UP</b>		575
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<b>9</b>			<b>809</b>



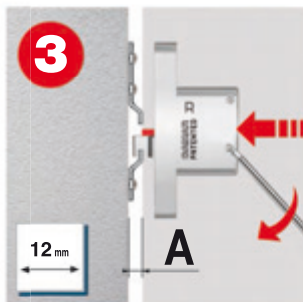
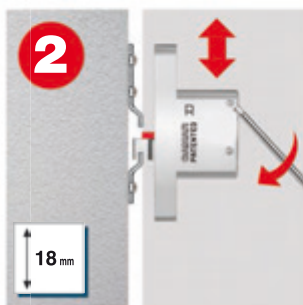
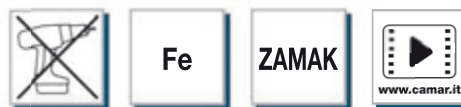
# 821 15 Z1 IN



DX  
SX



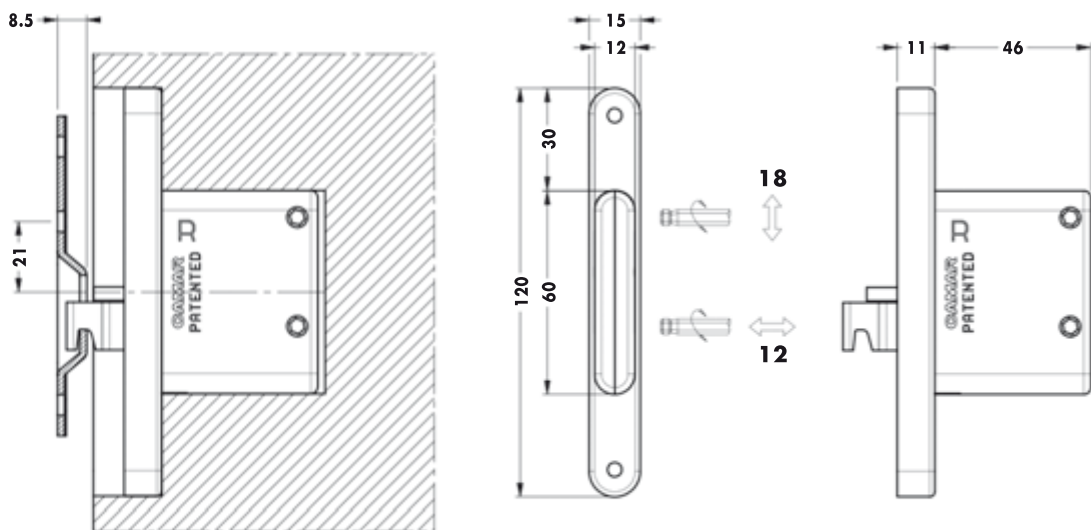
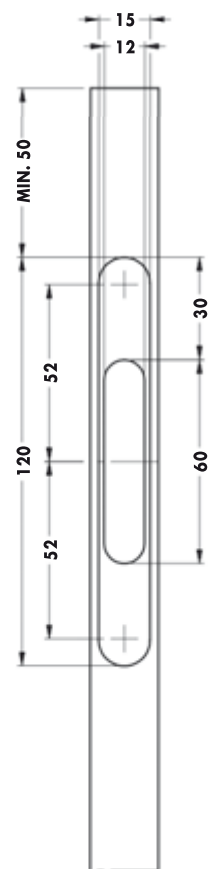
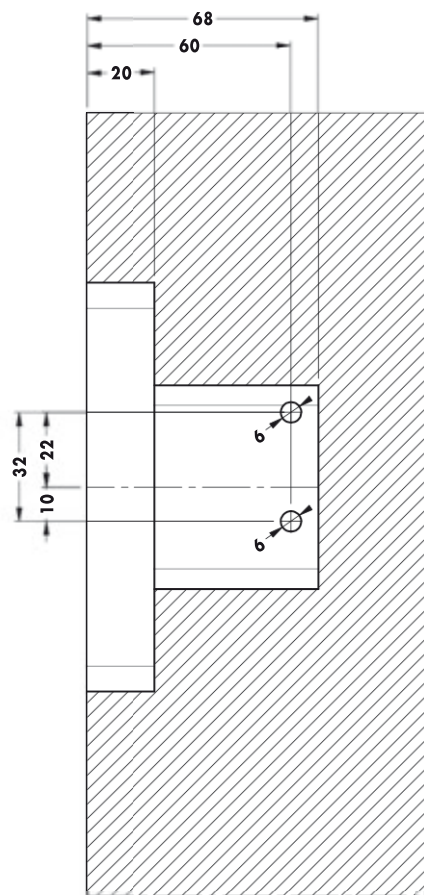
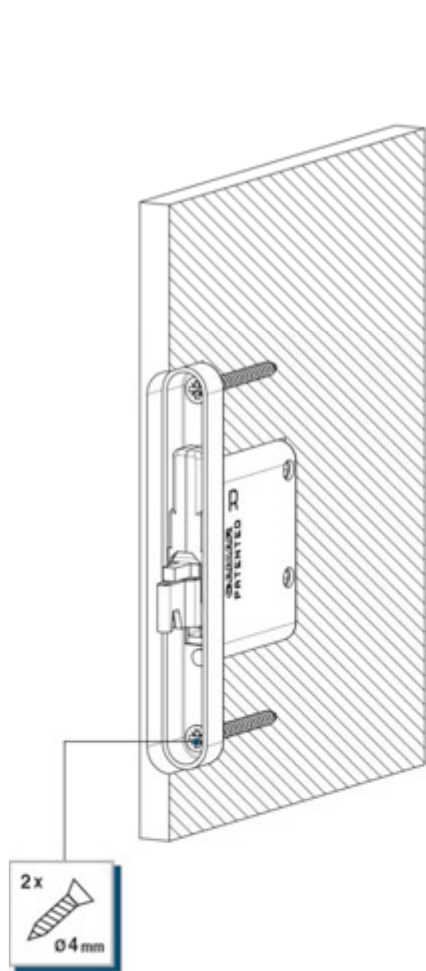
[www.camar.it/warning](http://www.camar.it/warning)



After assembly, verify that the anti-drop system has been activated.

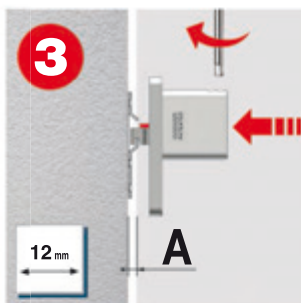
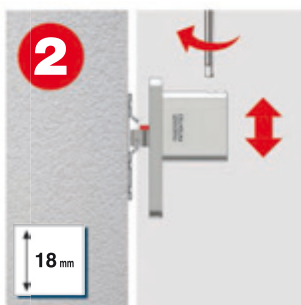
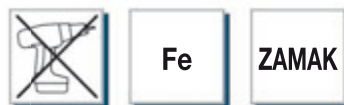
Verificare dopo il montaggio l'avvenuta attivazione del sistema antisgancio.









# 821 15 Z1 IN UP

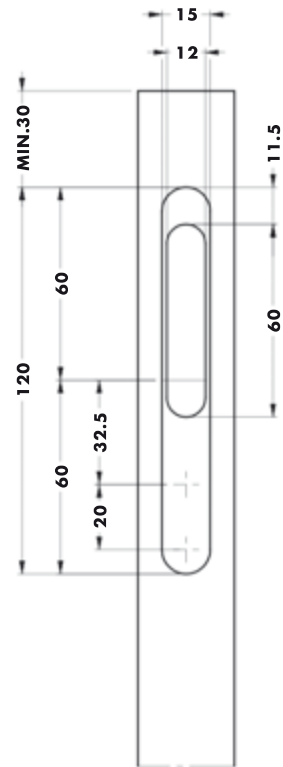
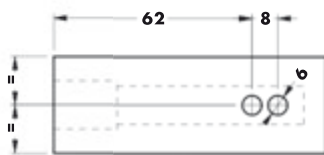
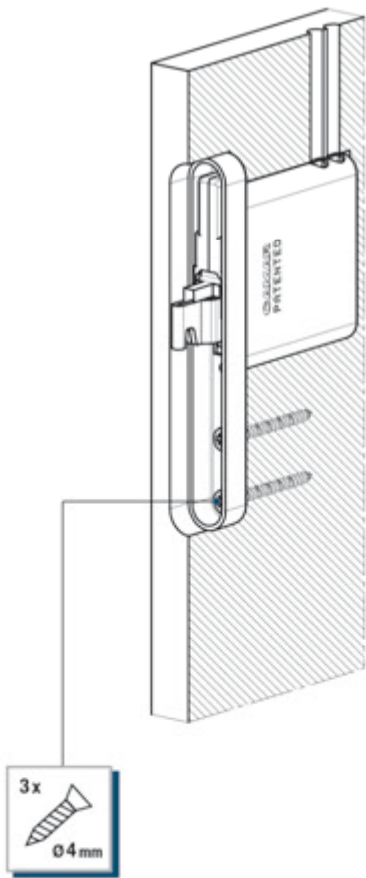
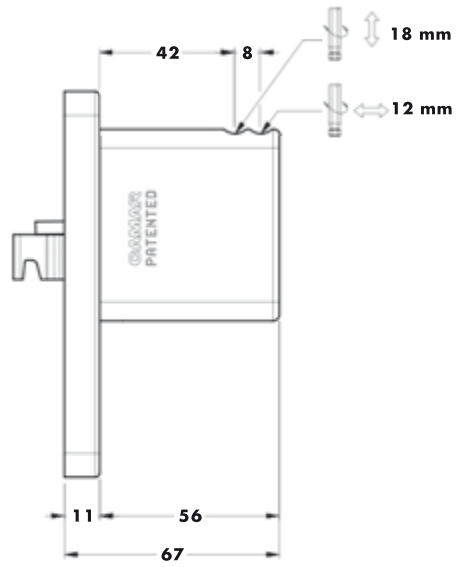
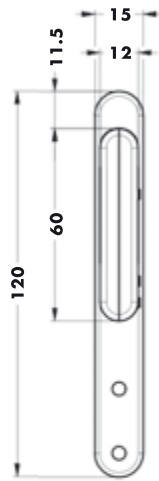
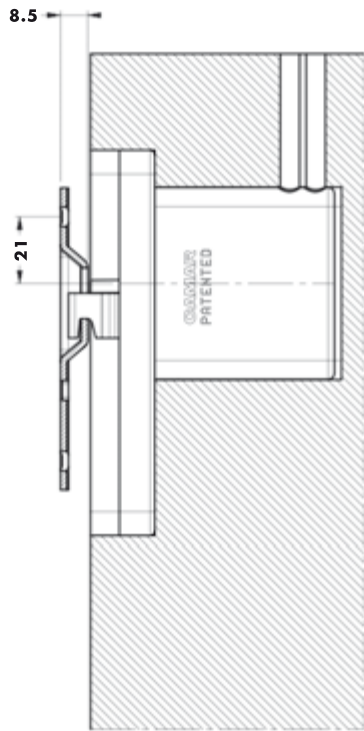
**New**



  After assembly, verify that the anti-drop system has been activated.

  Verificare dopo il montaggio l'avvenuta attivazione del sistema antisgancio.





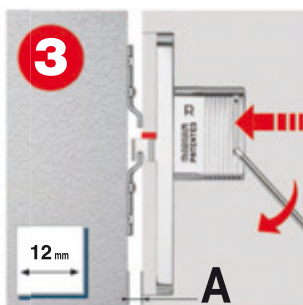
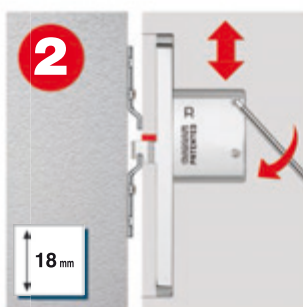
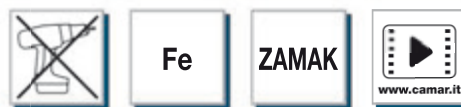
# 821 20 Z1 IN



DX  
SX



[www.camar.it/warning](http://www.camar.it/warning)

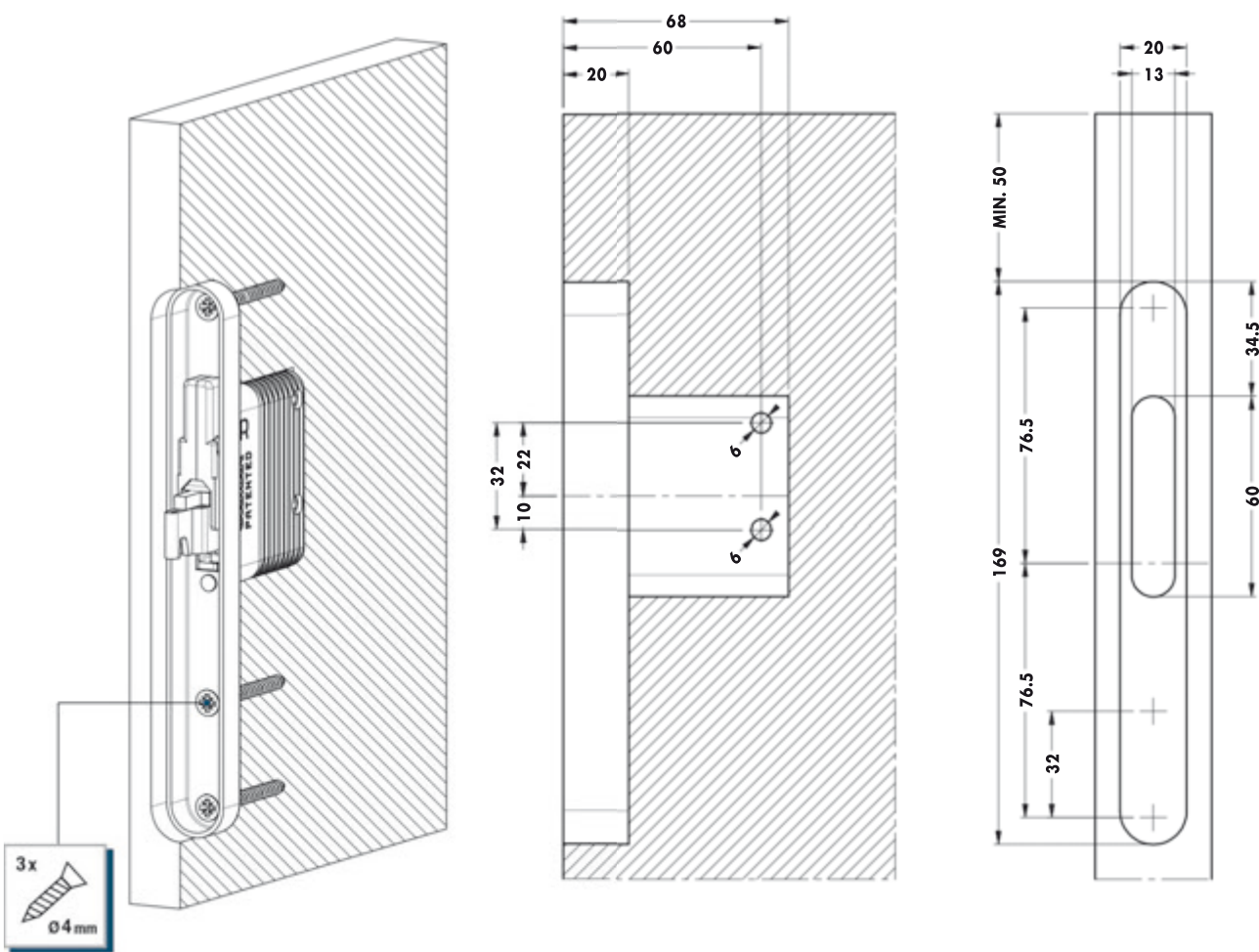
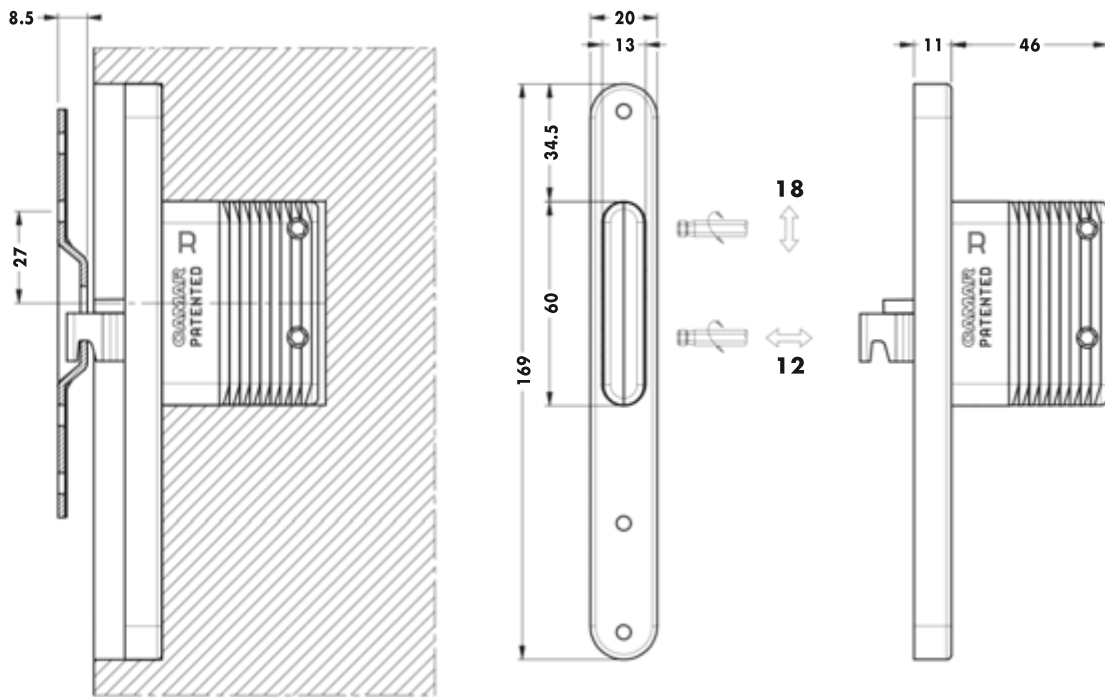


After assembly, verify that the anti-drop system has been activated.

Verificare dopo il montaggio l'avvenuta attivazione del sistema antisgancio.







# 821 20 Z1 IN UP

**New**

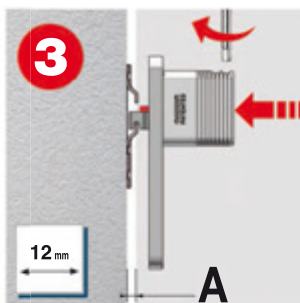
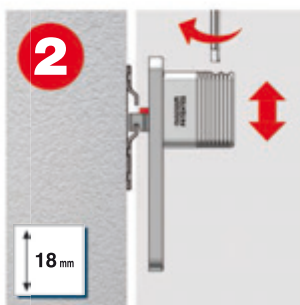


			606-607 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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	12 mm	18 mm	5+2 mm	4
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	Fe	ZAMAK
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50	1800	100
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**A = 9-12 mm**

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**A = 0-9 mm**

--	--

After assembly, verify that the anti-drop system has been activated.

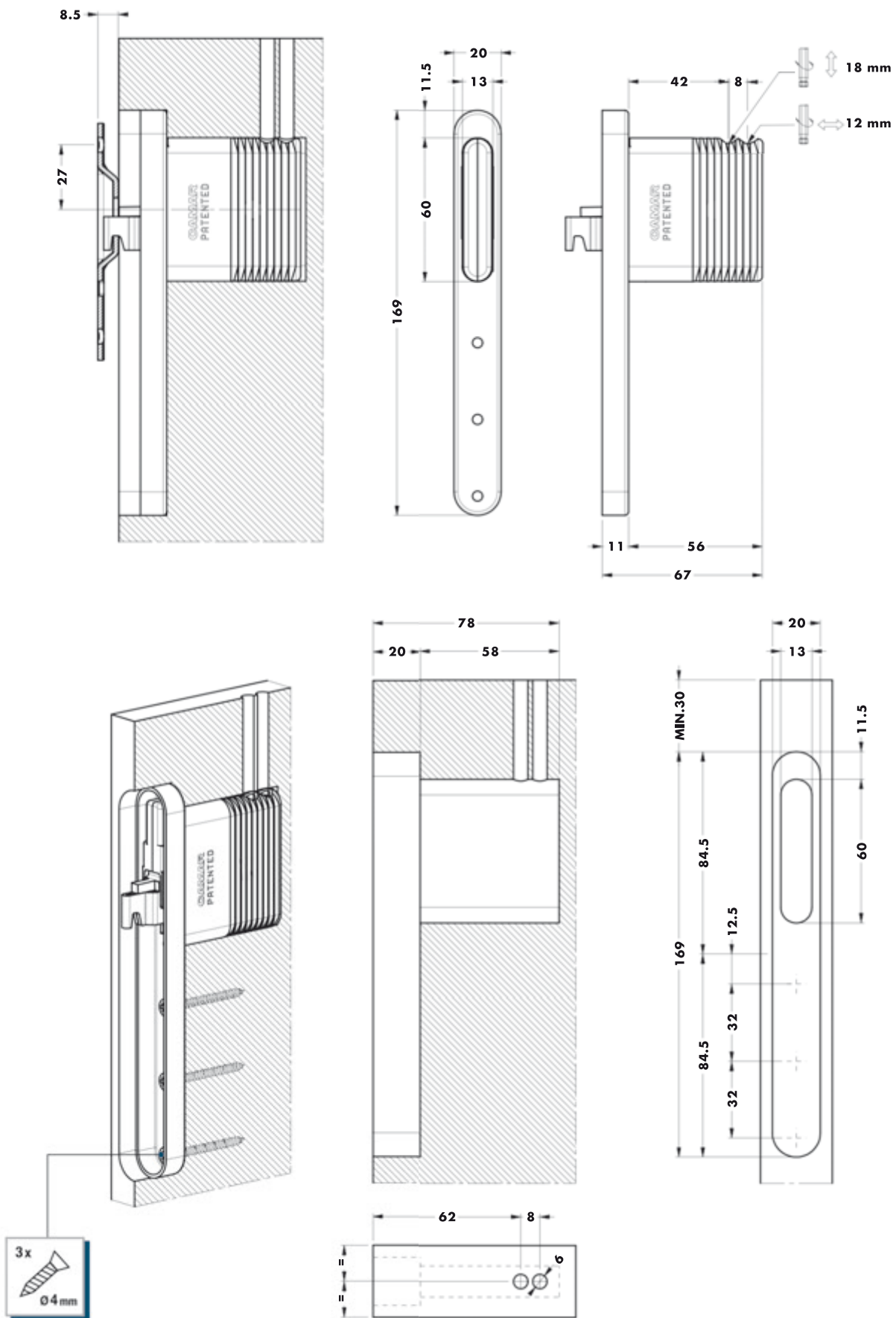
Verificare dopo il montaggio l'avvenuta attivazione del sistema antisgancio.

1		<b>306</b>	
			39-41

9		<b>810 15</b> <b>06 08</b>	544
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9		<b>895 AS Z1 15 UP</b> 577
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9			<b>809</b>	
		4		536-537



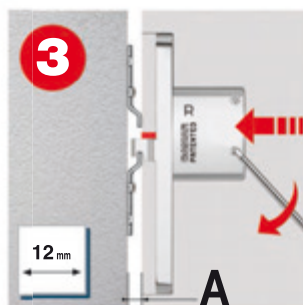
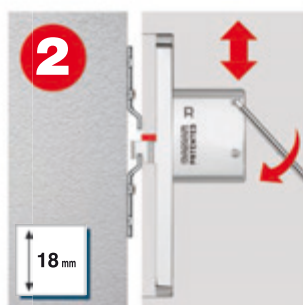
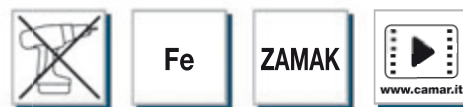
# 821 26 Z1 IN



DX  
SX



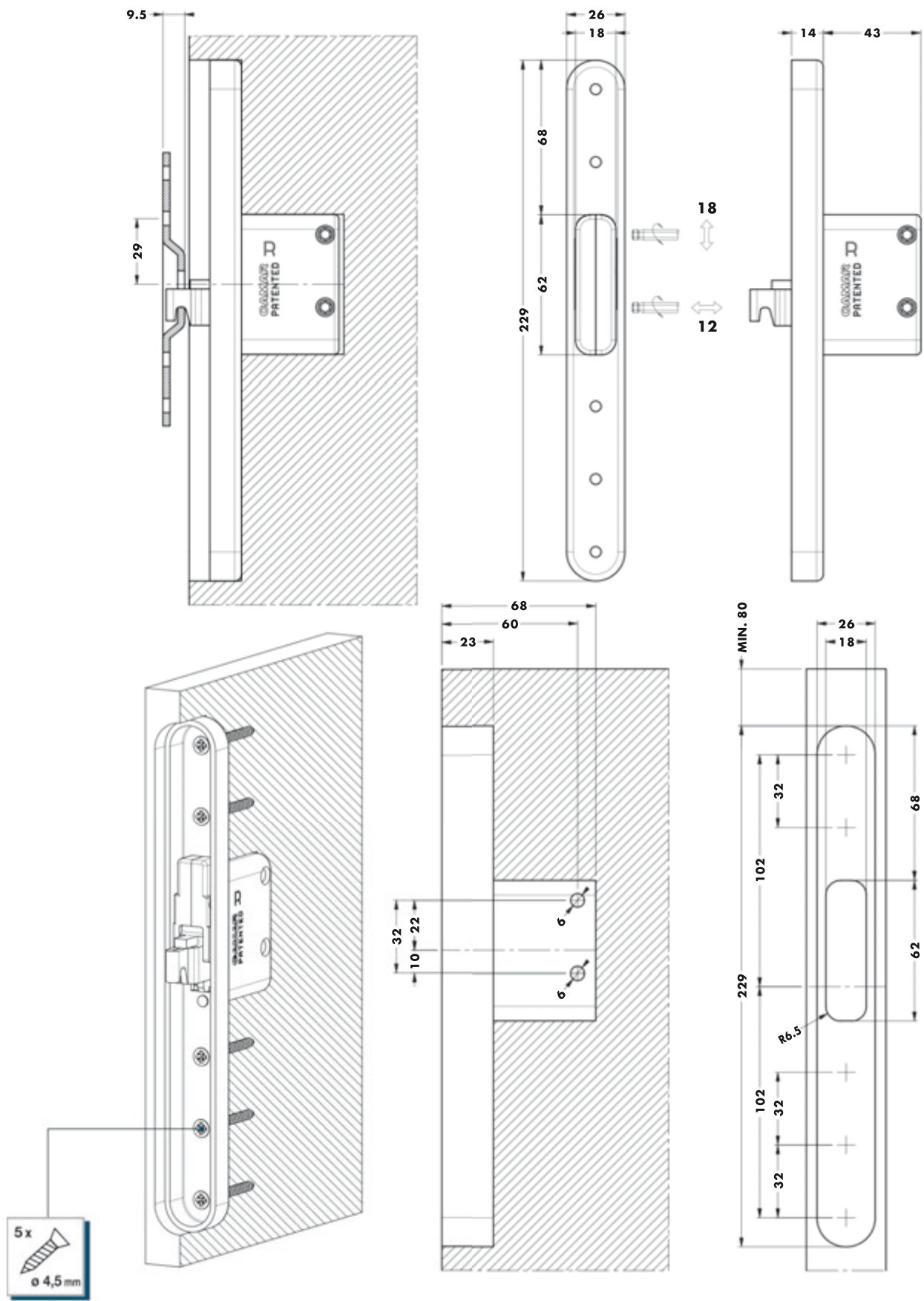
[www.camar.it/warning](http://www.camar.it/warning)



After assembly, verify that the anti-drop system has been activated.

Verificare dopo il montaggio l'avvenuta attivazione del sistema antisgancio.





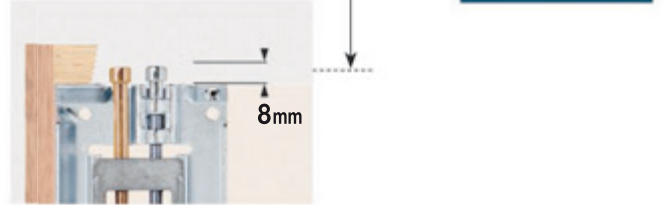
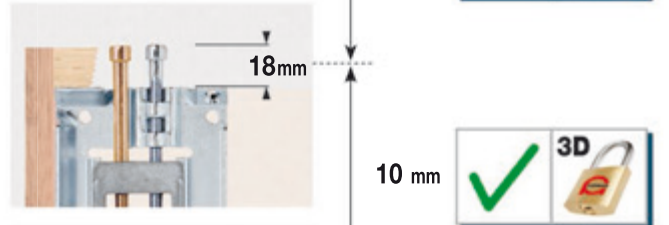
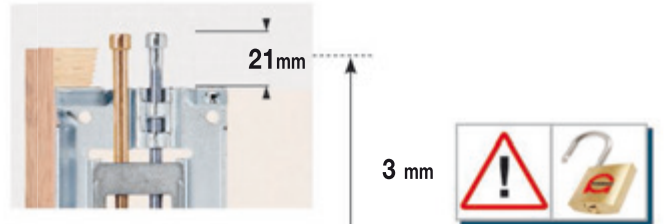
# 822 AS Z1 09



DX  
SX

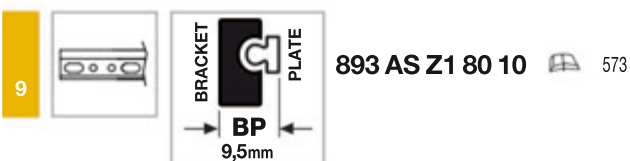


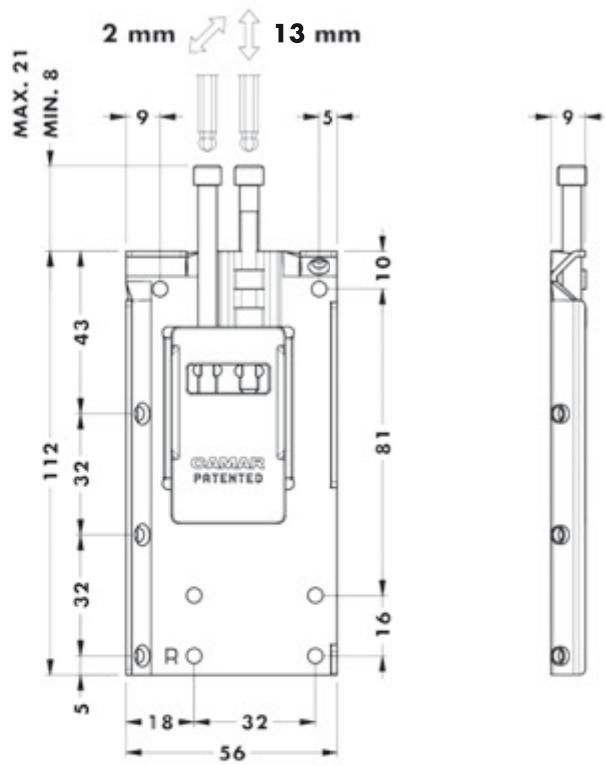
**New**



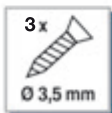
After assembly, verify that the anti-drop system has been activated.

Verificare dopo il montaggio l'avvenuta attivazione del sistema antisgancio.

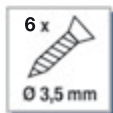




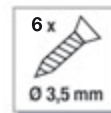
BP=9,5



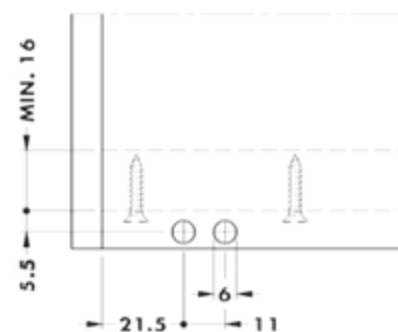
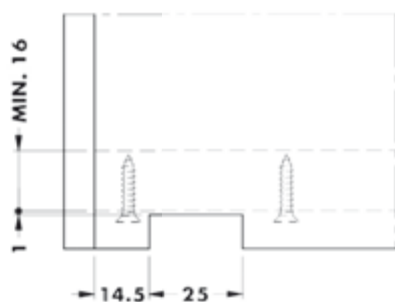
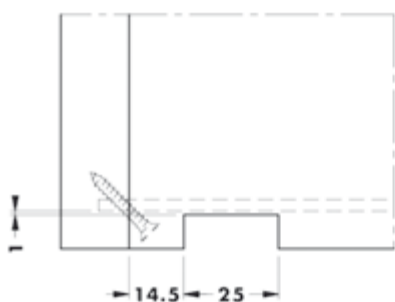
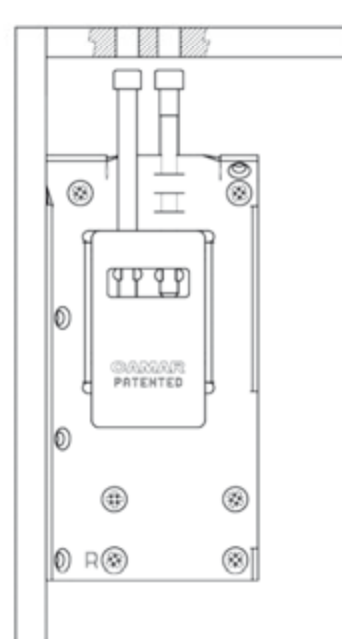
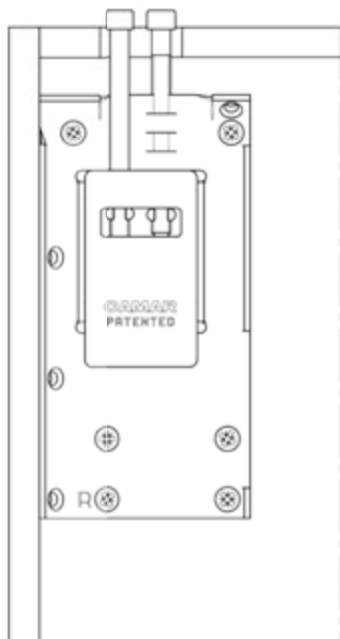
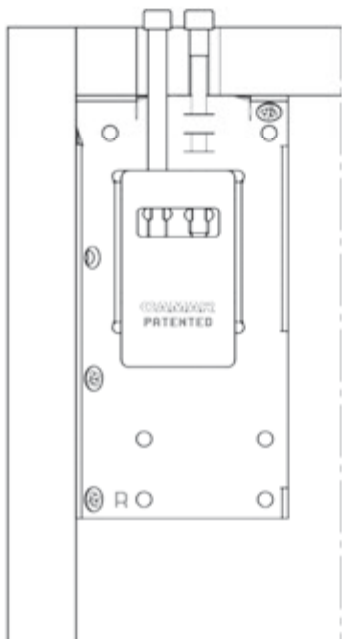
**F<sub>1</sub>**



**F<sub>2</sub>**



**F<sub>3</sub>**



# 822 AS Z1 14



DX  
SX



**New**



			610-611 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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	4 mm	13 mm	4	
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Fe	ZAMAK
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100	2000	200
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	3 mm		
		10 mm	

	$A \leq 12\text{mm}$	
	$A > 12\text{mm}$	

After assembly, verify that the anti-drop system has been activated.

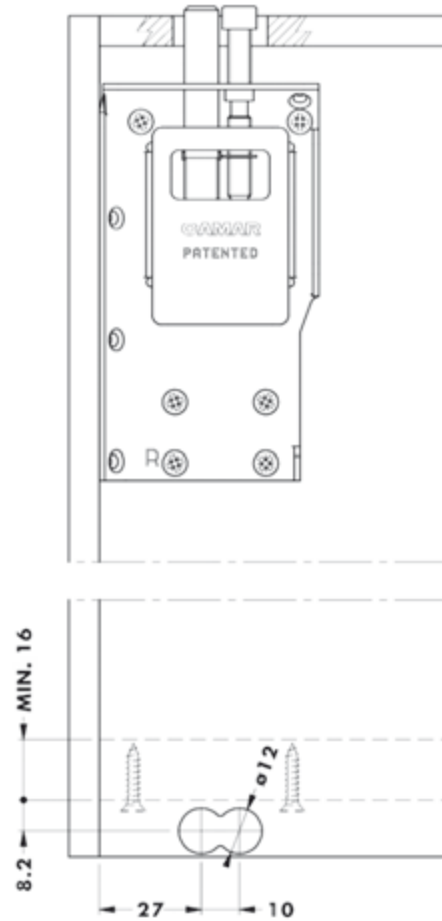
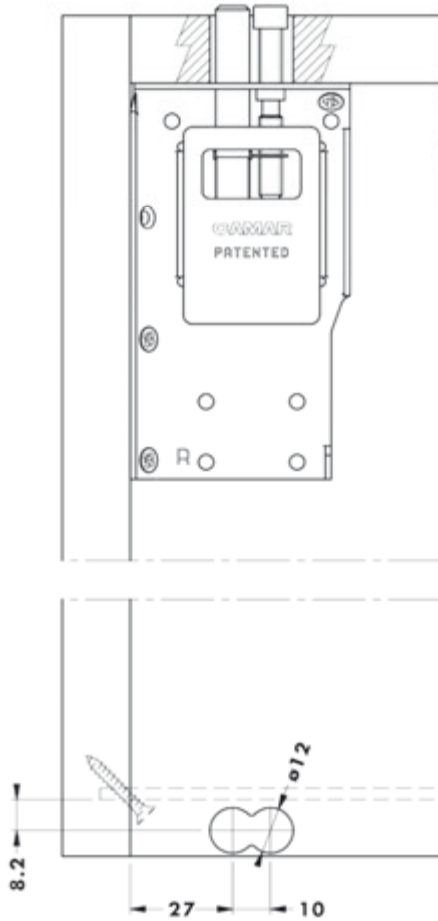
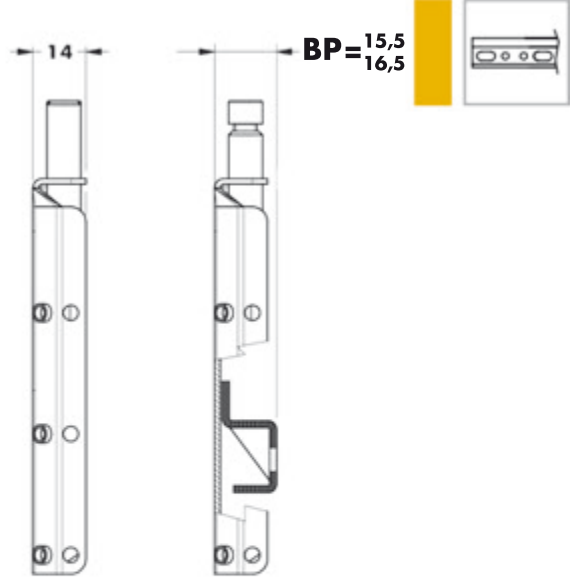
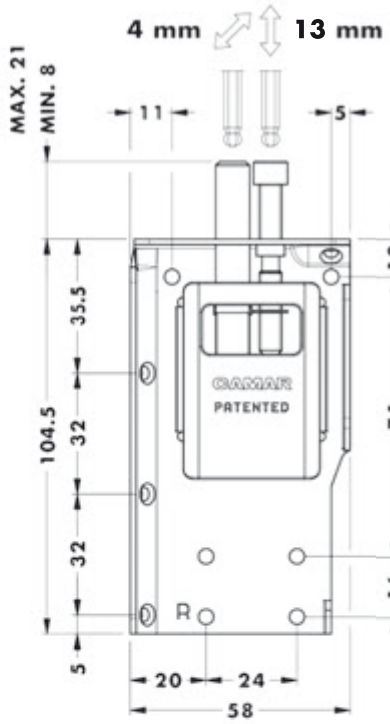
Verificare dopo il montaggio l'avvenuta attivazione del sistema antisgancio.

9		BRACKET PLATE BP 15,5mm	893 AS Z1 80 15	574
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9		BRACKET PLATE BP 16,5mm	893 AS Z1 80 16	574
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9		810 00	23 13	540
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# 823 AS Z1 15

DX  
SX  

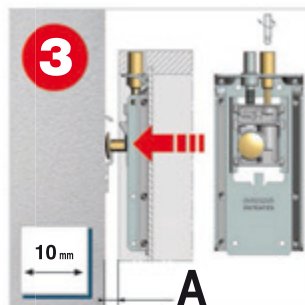
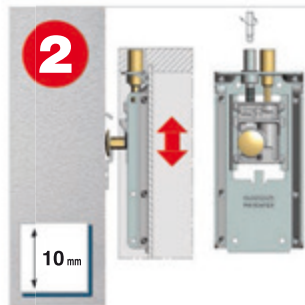
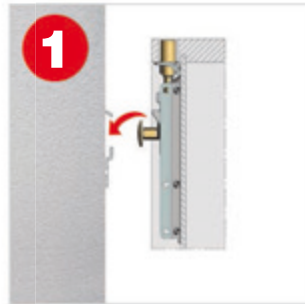



			588-589 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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Fe	ZAMAK
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 50	 1800	 100
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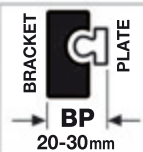




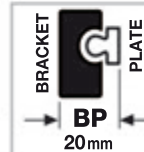



**A = 4-10 mm**




	
<b>A = 0-4 mm</b>	
	

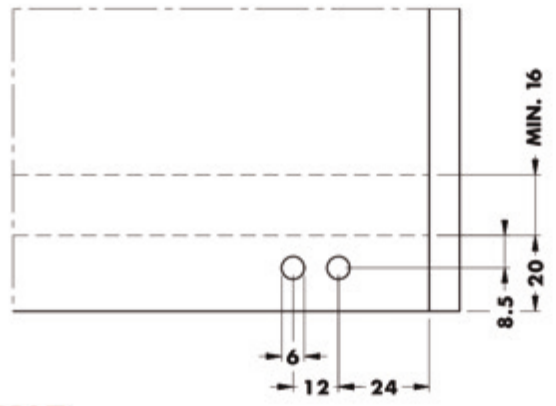
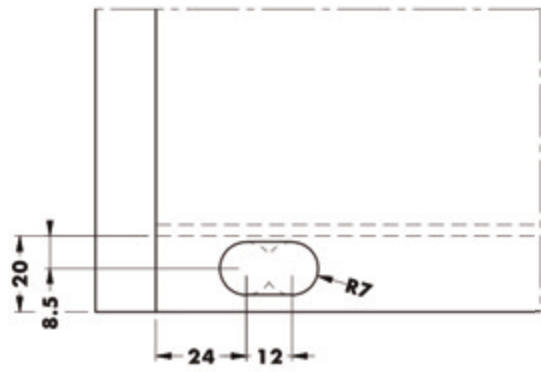
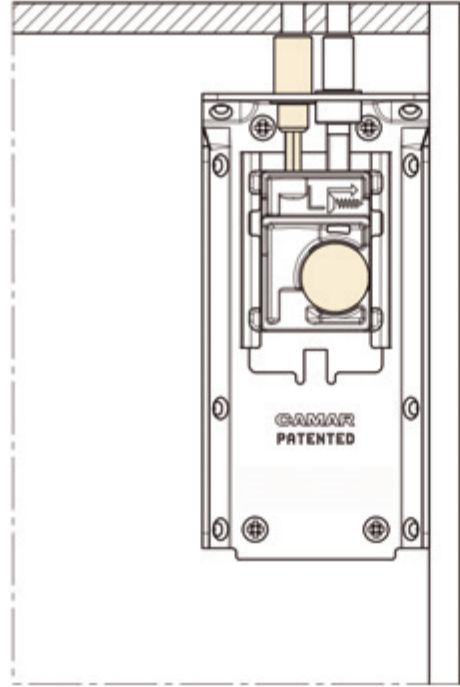
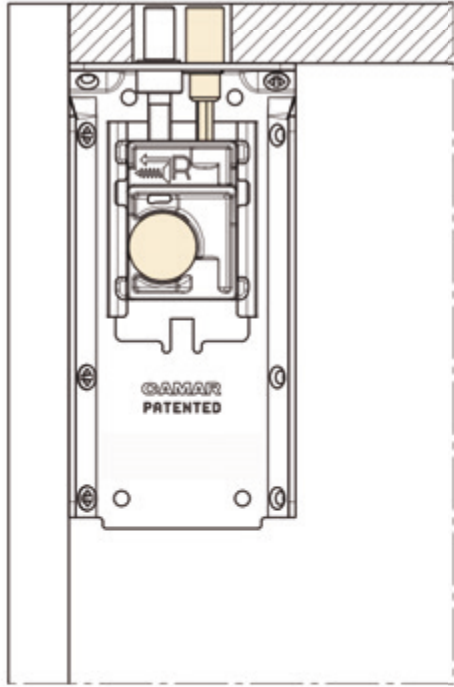
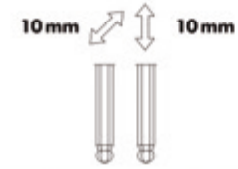
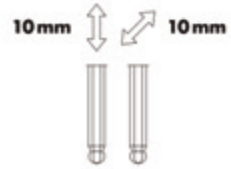
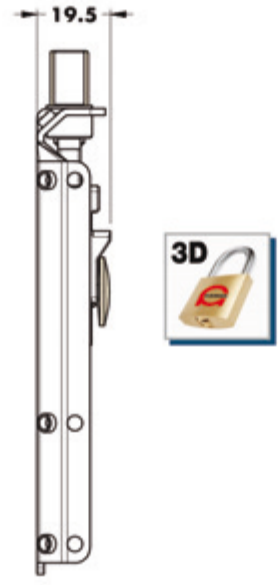
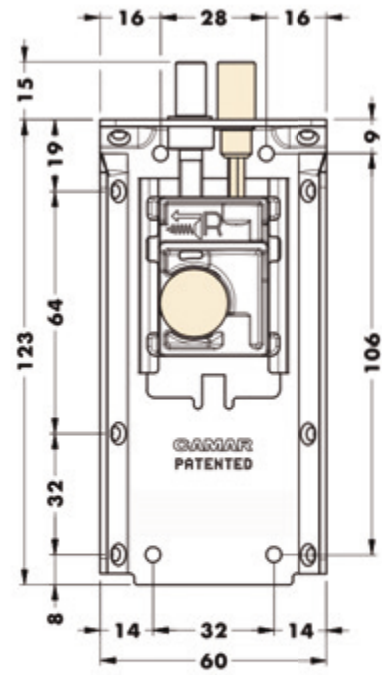
  After assembly, verify that the anti-drop system has been activated.

  Verificare dopo il montaggio l'avvenuta attivazione del sistema antisgancio.

		<b>877 A5 Z1 DP 60</b>  564
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		<b>877 A5 Z1 00 60</b>  565
		<b>877 A5 Z1</b>  565
		<b>877 Z1</b>  566

	<b>810 00</b>  541
	<b>810 15</b>  544





**CAMAR®**  
the art of innovation

<p>Levellers Livellatori Höhenversteller Compensateurs Niveladores</p>	1
<p>Plinth legs Piedini Sockelfüße Pieds de socle Patas de zócalo</p>	2
<p>Hanging brackets for wall units Reggipensili Schrankaufhänger Systèmes d'accrochage Colgadores</p>	3

Base cabinet hanging brackets  
Reggibase  
Unterschrankaufhänger  
Suspensions pour meubles bas  
Colgadores para muebles bajos

4

<p>Panel hanging brackets Reggipannelli Paneelaufhänger Systèmes d'accrochage pour panneauage mural Colgadores para paneles</p>
<p>Shelf supports Reggimensola Regalbodenträger Supports pour étagères Soportes de baldas</p>
<p>Table legs Gambe per tavoli Tischbeine Pieds de table Patas de mesa</p>
<p>Systems Sistemi Systeme Systèmes Sistemas</p>
<p>Accessories and fittings Accessori e complementi Zubehör und Ergänzungskomponenten Accessoires et compléments Accesorios y complementos</p>

Nominal loading capacity  
Carico massimo ammesso  
Nennbelastbarkeit  
Charge maximale admissible  
Carga máxima admitida

# Technical features

## Caratteristiche tecniche

## Technische Eigenschaften

## Détails techniques

## Características técnicas



**Nominal loading capacity**  
Carico massimo ammesso  
**Nennbelastbarkeit**  
Charge maximale admissible  
**Carga máxima admitida**

**3D**  
**Anti-drop system**  
Sistema antiscacciamento  
**System zur Aushängesicherung**  
Système anti-décrochement  
**Antidescolgamiento**

**28 mm**  
**Horizontal adjustment in mm**  
Regolazione orizzontale in mm  
**Horizontaler Verstellbereich in mm**  
Réglage horizontal en mm  
**Regulación horizontal en mm**

**28 mm**  
**Maximum vertical adjustment in mm**  
Massima regolazione verticale in mm  
**Maximaler verticaler Verstellbereich in mm**  
Réglage vertical maximal en mm  
**Máxima regulación vertical en mm**

**An electric screwdriver should not be used for fixing, as this could damage the bracket.**  
Non è consentito l'uso di avvitatore elettrico in quanto potrebbe danneggiare il prodotto.  
**Vom Gebrauch eines Akkuschraubers wird abgeraten, da dadurch das Produkt beschädigt werden könnte.**  
L'emploi d'une visseuse électrique n'est pas permis car le produit pourrait être endommagé.  
**No está permitido el uso de atornillador eléctrico porque puede dañar el producto.**

**Fe**  
**Components in steel**  
Componenti in acciaio  
**Komponente aus Stahl**  
Composants en acier  
**Componentes en acero**

**PA6**  
**Components in polyamide 6**  
Componenti in poliammide 6  
**Komponente aus Polyamid 6**  
Composants en polyamide 6  
**Componentes en poliammide 6**

**ZAMAK**  
**Components in zamak**  
Componenti in zama  
**Komponente aus Zamak**  
Composants en zamak  
**Componentes en zamak**

**2 x**  
  
**Ø 4 mm**  
**Recommended screws**  
Viti consigliate  
**Empfohlene Schrauben**  
Vis conseillées  
**Tornillos recomendados**

**Video on www.camar.it**  
Video su www.camar.it  
**Video unter www.camar.it**  
Vidéo sur www.camar.it  
**Video disponible en www.camar.it**

**Minimum space requirement of bracket + wall rail/plate**  
Ingombro minimo del pezzo + barra/piastrina  
**Minimaler Platzbedarf Aufhänger + Wandschiene/Wandplatte**  
Encombrement minimum de suspension + barre/plaquette murale  
**Espesor mínimo del colgador más la barra/chapa**

**Concealed cavity plus thickness of the back panel**  
Vuoto sanitario più spessore della fodera  
**Rückwandvorsprung plus Rückwandstärke**  
Vide sanitaire plus épaisseur du panneau de fond  
**Espesor de la ranura más hueco detrás de la trasera**

## Compatibility

Compatibilità  
Kompatibilität  
Compatibilité  
Compatibilidad



**Compatible rails and plates**  
Barre e piastrine compatibili  
**Kompatible Aufhängeleisten  
und Aufhängeschiene**  
Barres et plaquettes murales  
compatibles  
**Barras y chapas compatibles**



**Compatible support plate**  
Piastrina di supporto compatibile  
**Kompatible Abstützschiene**  
Plaquette de support compatible  
**Chapa angular de soporte compatible**



**Compatible drilling templates**  
Dime di foratura compatibili  
**Kompatible Bohrschablonen**  
Gabarits de pose compatibles  
**Plantillas de taladro compatibles**



**Compatible fastening tools**  
Applicatori compatibili  
**Kompatible Montagehilfe**  
Outils de pose compatibles  
**Herramientas compatibles**



**Compatible covers**  
Coperchietti compatibili  
**Kompatible Kappen**  
Caches compatibles  
**Fundas compatibles**



**Compatible cover caps**  
Coprifori compatibili  
**Kompatible Abdeckkappen**  
Obturateurs compatibles  
**Tapas compatibles**

## Available colours

Colori disponibili  
Lieferbare Farben  
Couleurs disponibles  
Colores disponibles









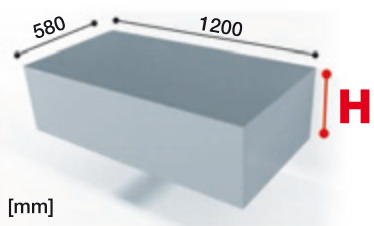



**01**

**White**  
Bianco  
**Weiß**  
Blanc  
Blanco

# Guide to selecting the most appropriate base cabinet hanging bracket






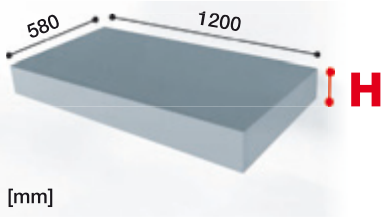
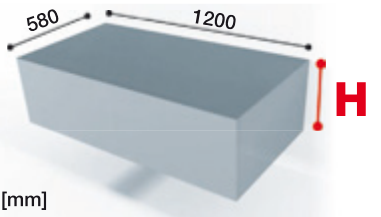
## Unterschrankaufhänger - Aide au choix de la suspension pour meubles bas

4

Article - Articolo - Artikel - Article Referencia	805	807	
<b>Product picture</b> Foto articolo <b>Artikelfoto</b> Photo du produit Foto artículo	 	 807 02 Z1 IN 	 807 02 Z1 RV 
<b>Height of the tested cabinet</b> Altezza del mobile testato <b>Höhe des getesteten Möbels</b> Hauteur du meuble testé <b>Altura del mueble testado</b>	<b>H = 350 - 600</b>		
<b>Tested cabinet</b> Mobile testato <b>Getestetes Möbel</b> Meuble testé <b>Mueble testado</b>	 [mm]		
<b>Visible - Visibile - Sichtbar</b> Visible - Visible	✓	✓	
<b>Inset - Incassato - Versenkt</b> Encastrée dans le côté <b>Oculto en el costado</b>			✓
<b>Concealed - Nascosto - Verdeckt</b> Invisible - Oculto			
<b>Fastening</b> Fissaggio <b>Befestigung</b> Fixation Fijación	 ✓	✓	✓
<b>Support of the bottom of the cabinet</b> Sostegno inferiore del mobile <b>Untere Abstützung des Möbels</b> Support inférieur du côté <b>Soporte inferior del mueble</b>	 ✓		
	266-267	268-275	276-282



Guida alla scelta dei Reggibase - Ratgeber zur Produktauswahl  
 Guía para la selección de los colgadores para muebles bajos

807 XL				819
				
807 XL Z1 IN <input type="checkbox"/>	807 XL Z1 VI <input type="checkbox"/>	807 XL Z1 RV <input type="checkbox"/>	807 XL Z1 VR <input type="checkbox"/>	819 AS Z1 D1 <input type="checkbox"/>
<b>H = 175</b>				<b>H = 350 - 600</b>
 <p>[mm]</p>				 <p>[mm]</p>
✓				
		✓		
				✓
✓		✓		
	✓		✓	✓
284-290	292-297	298-304	306-311	312-315

805 30 01 VI 



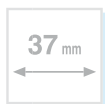
DX  
SX



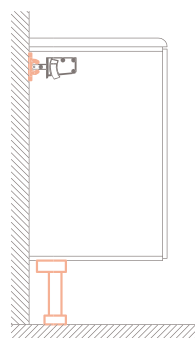
**SOON**  
DISCONTINUED



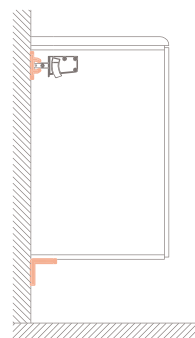
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4

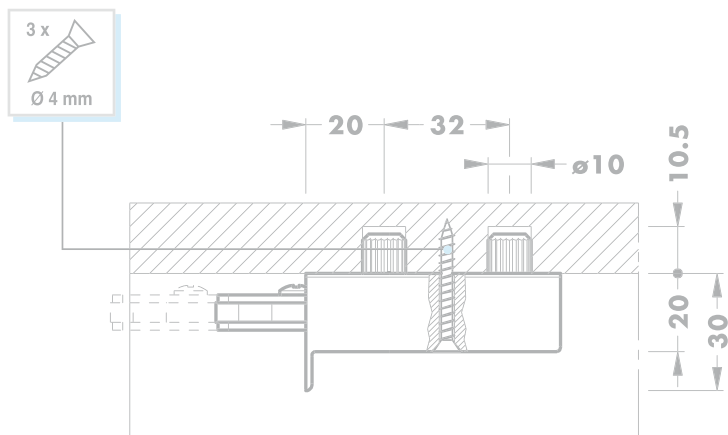
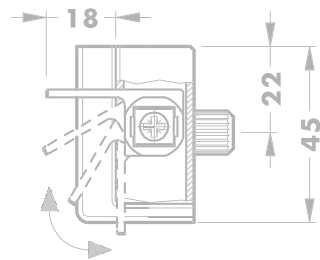
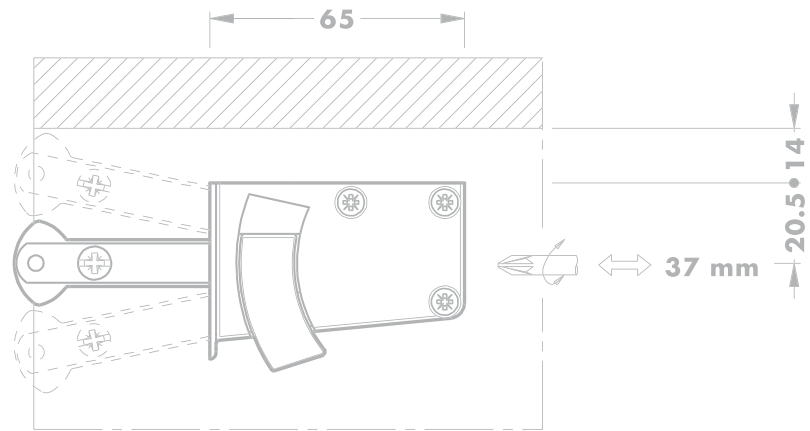


9		<b>885</b> 567-568
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9		<b>885 AL 00 60 60</b> 567
9		<b>812 AL 00 40 60</b> 548

**SOON**  
DISCONTINUED



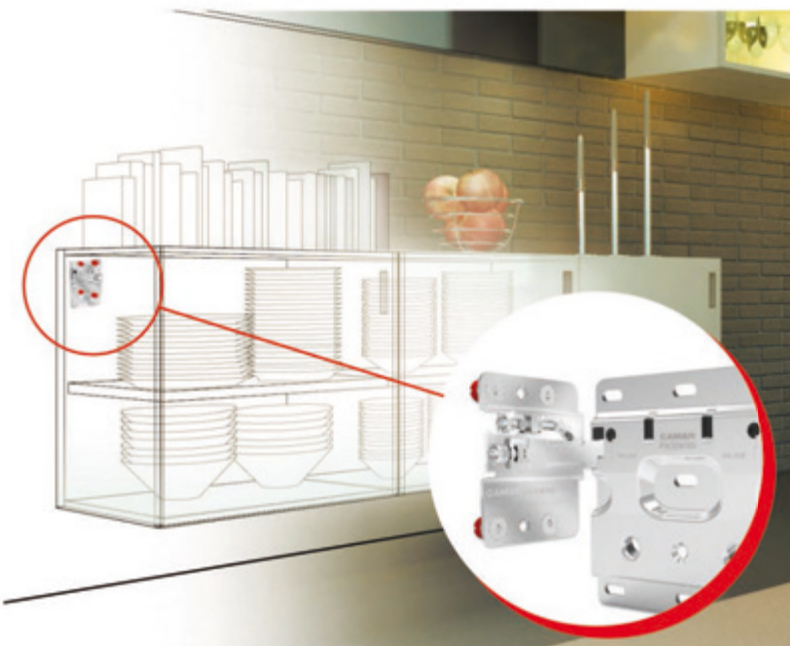
 THE HANGING BRACKET FOR BASE CABINETS

 IL REGGIBASE PER MOBILI SOSPESI

 UNTERSCHRANKAUFHÄNGER FÜR HÄNGESCHRÄNKE

 LA SUSPENSION POUR MEUBLES BAS

 EL COLGADOR PARA SUSPENDER MUEBLES BAJOS



**3D ACTIVE SAFETY**  
**SICUREZZA ATTIVA 3D**  
**SECURITE ACTIVE 3D**  
**AKTIVE SICHERHEIT 3D**  
**SEGURIDAD ACTIVA 3D**



# 807 02 Z1 IN

DX  
SX  


**New**



[www.camar.it/warning](http://www.camar.it/warning)



100



3000





800












4



897 AS Z1 12 12  581  
897  AM    583



807 00  00   534  
807 00  55   535  
807 00  31   535



810 00  38 24  542

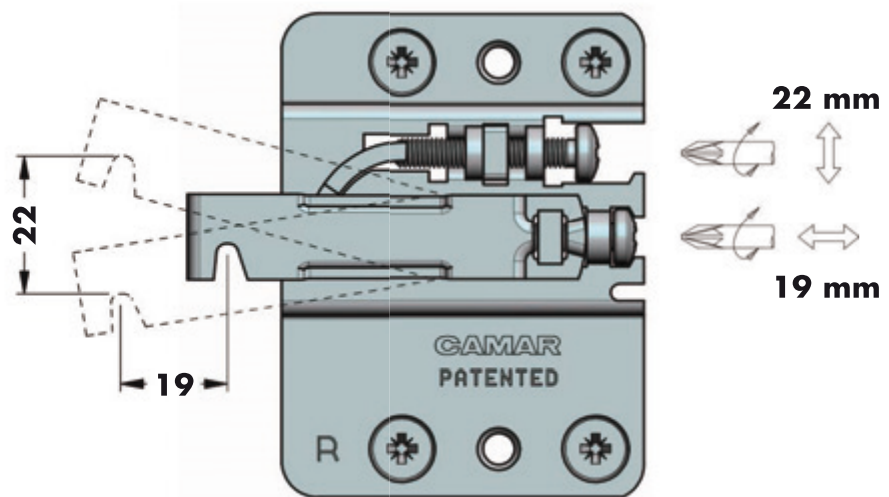
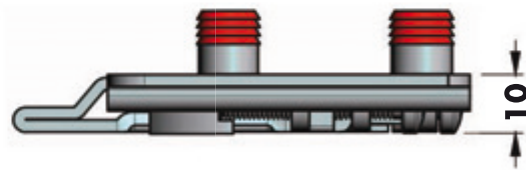
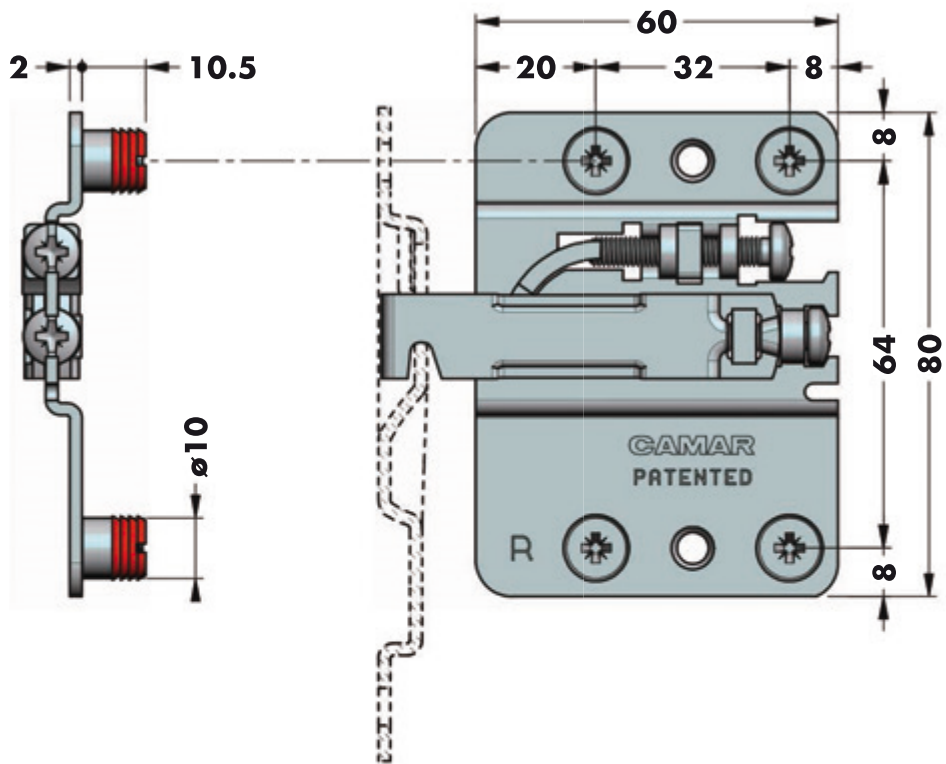


807 00 P2 AP 00  529

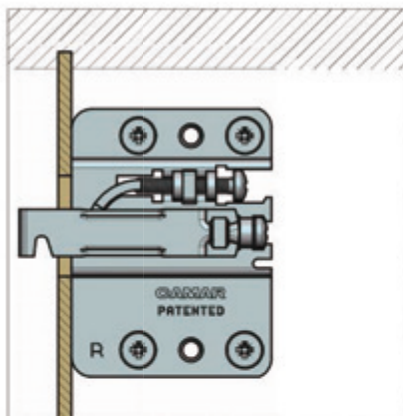


807 00 AL MA 00  528

# 807 02 Z1 IN

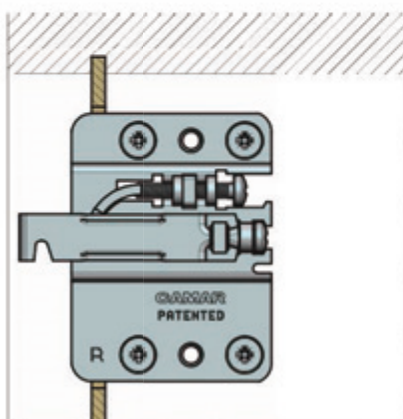


**F<sub>1</sub>**



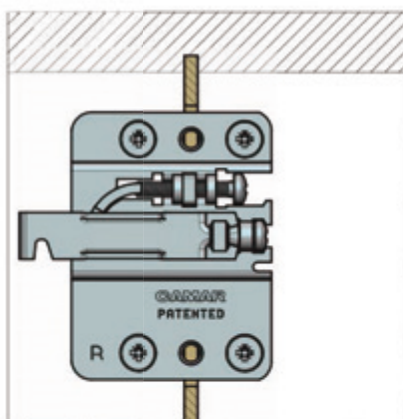
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**F<sub>2</sub>**



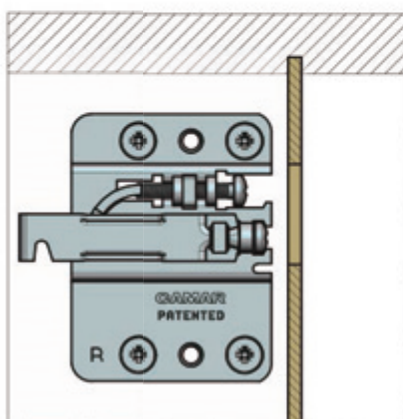
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**F<sub>3</sub>**

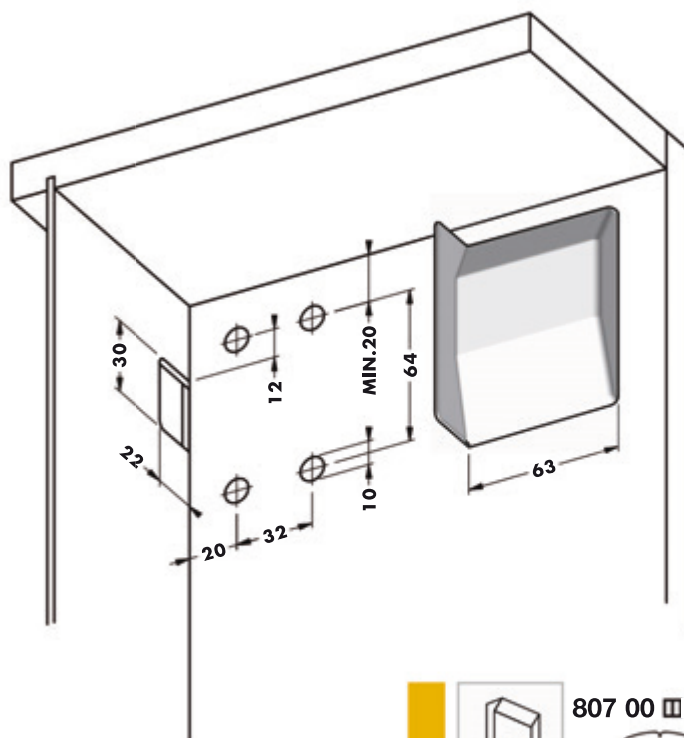
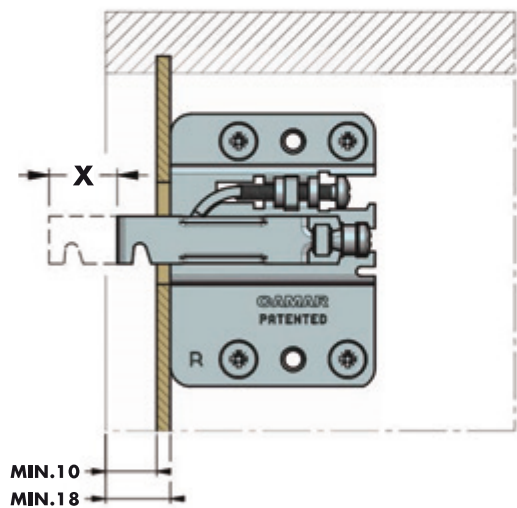


 274

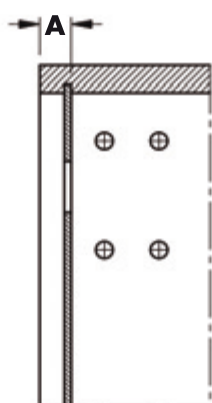
**F<sub>4</sub>**



 275

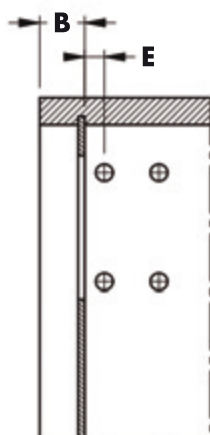
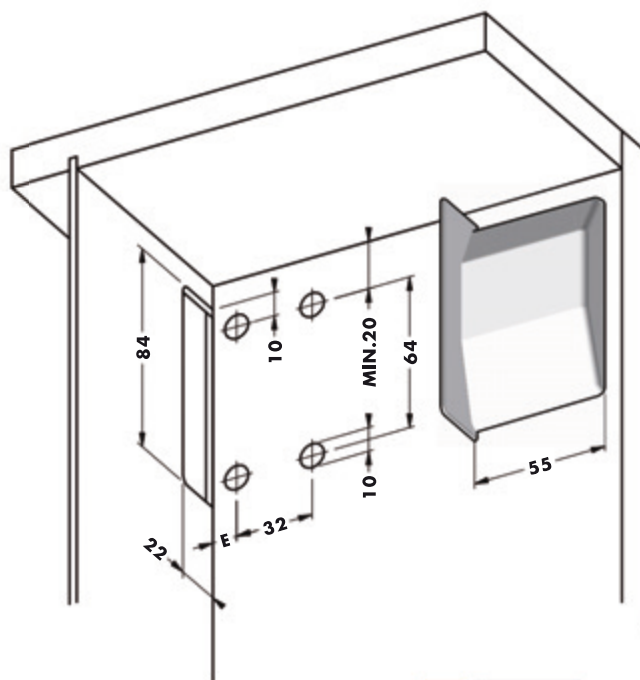
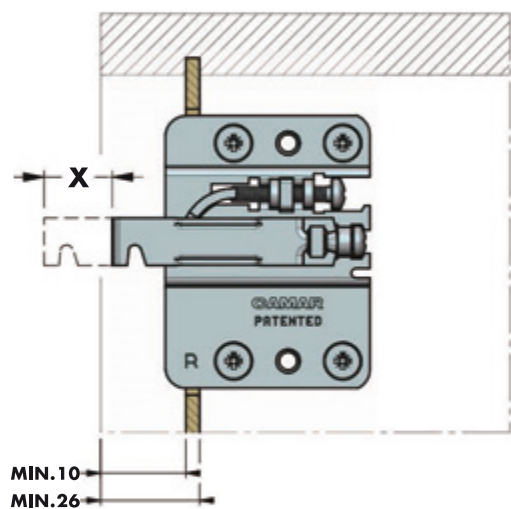


9  807 00  00   534

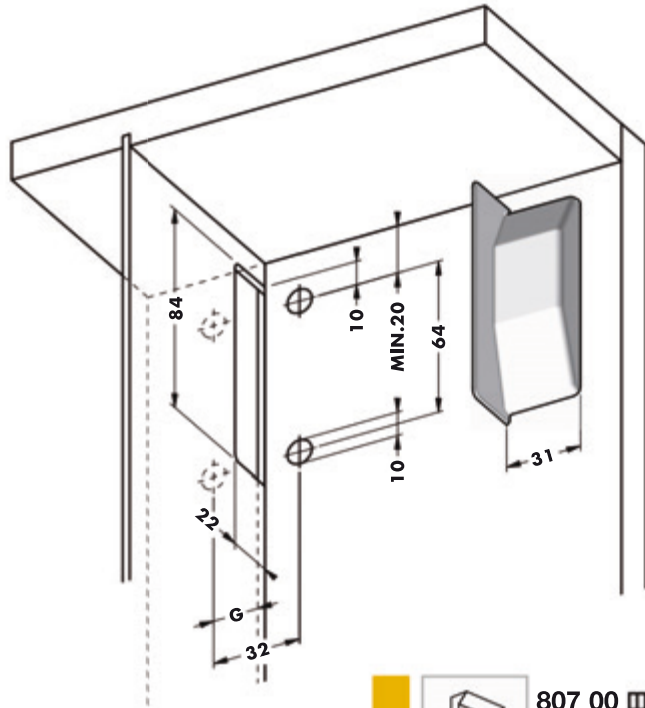
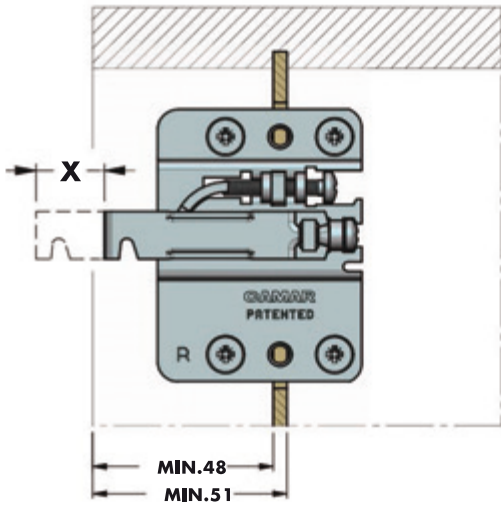




A	X
18	19
19	18
20	17
21	16
22	15
23	14
24	13
25	12

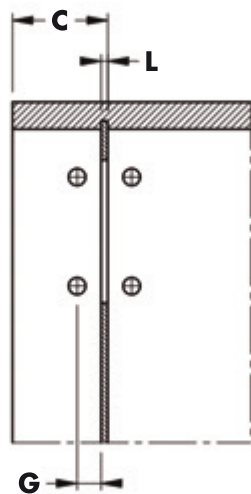




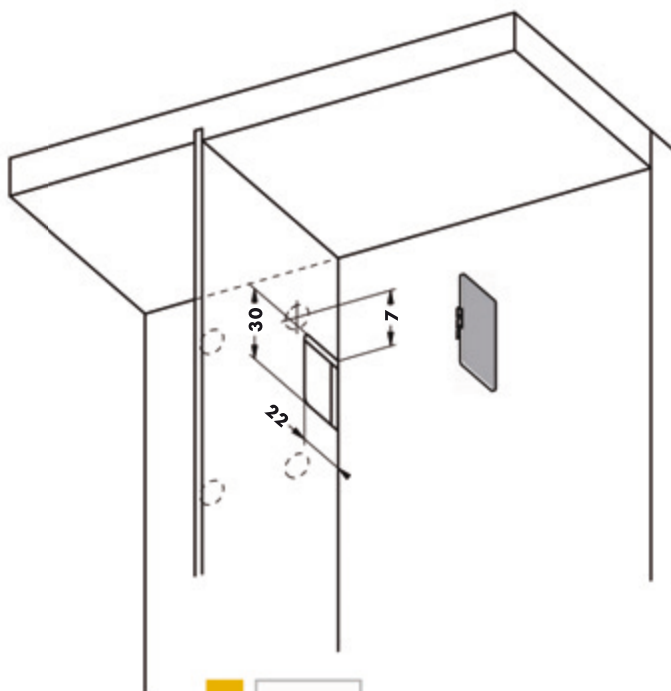
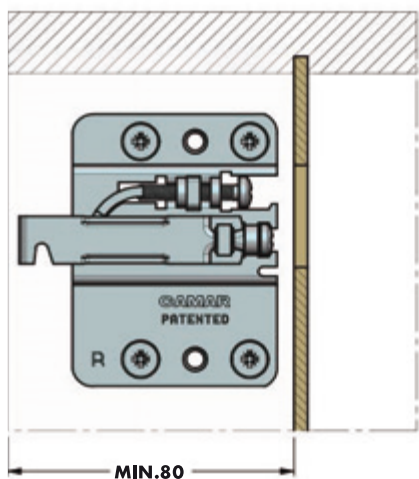
B	X	E
26	19	12
27	19	11
28	19	10
29	18	
30	17	
31	16	
32	15	
33	14	
34	13	
35	12	
36	11	
37	10	
38	9	
39	8	
40	7	
41	6	
42	5	



807 00  31 



C	L=3		L=4		L=5		L=6	
	X	G	X	G	X	G	X	G
51	19	10						
52	19	11	19	10				
53	19	12	19	11	19	10		
54	19	13	19	12	19	11	19	10
55	19	14	19	13	19	12	19	11
56	19	15	19	14	19	13	19	12
57	19	16	19	15	19	14	19	13
58	19	17	19	16	19	15	19	14
59	19	18	19	17	19	16	19	15
60	19		19		19		19	
61	18		18		18		18	
62	17		17		17		17	
63	16		16		16		16	
64	15	19	15	18	15	17	15	16
65	14		14		14		14	
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67	12		12		12		12	
68	11		11		11		11	



810 00  38 24  542

# 807 RV

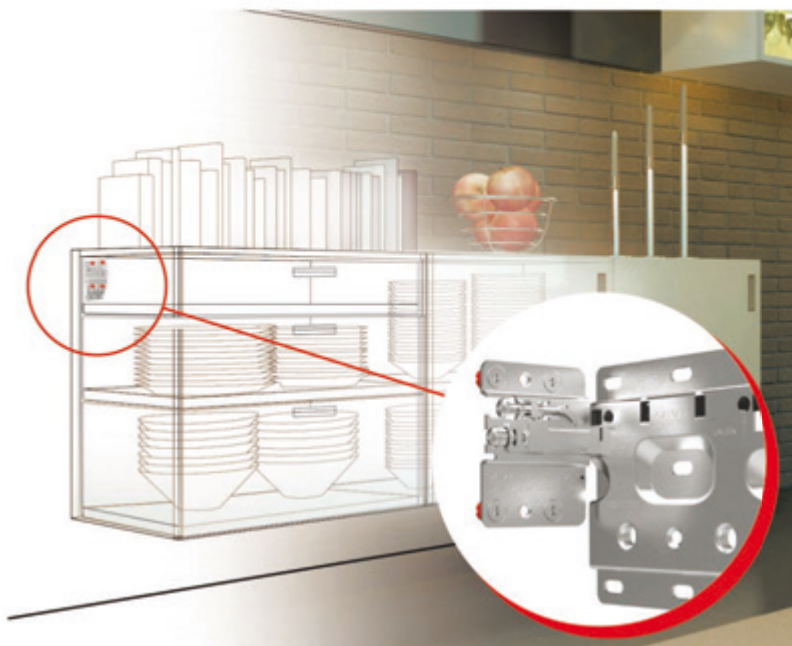
 THE HANGING BRACKET FOR BASE CABINETS WITH DRAWERS

 IL REGGIBASE PER MOBILI SOSPESI CON CASSETTI

 UNTERSCHRANKAUFHÄNGER FÜR HÄNGESCHRÄNKE MIT SCHUBKÄSTEN

 LA SUSPENSION POUR MEUBLES BAS AVEC TIROIRS

 EL COLGADOR PARA SUSPENDER MUEBLES BAJOS CON CAJONES



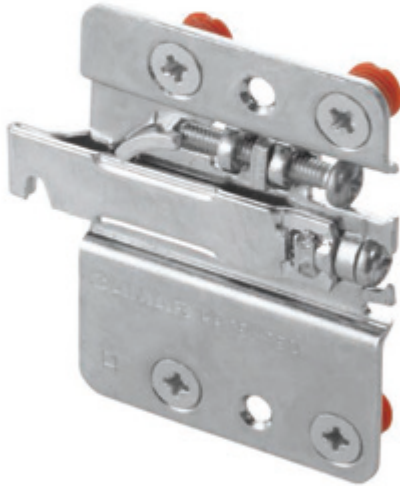
**3D ACTIVE SAFETY**  
**SICUREZZA ATTIVA 3D**  
**SECURITE ACTIVE 3D**  
**AKTIVE SICHERHEIT 3D**  
**SEGURIDAD ACTIVA 3D**



# 807 02 Z1 RV

DX  
SX  


**New**



[www.camar.it/warning](http://www.camar.it/warning)



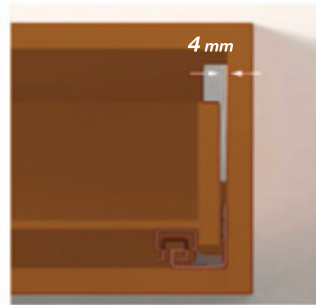
100



3000






800




4 mm



897 AS Z1 12 12  581  
897  AM    583

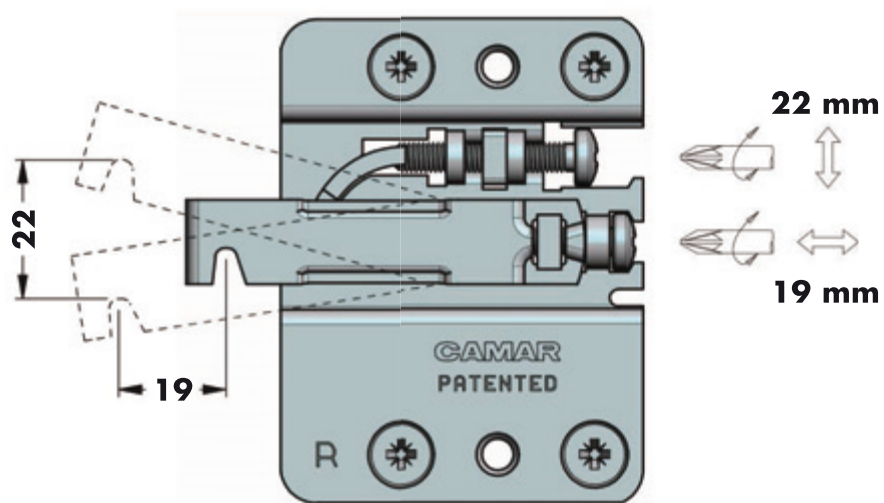
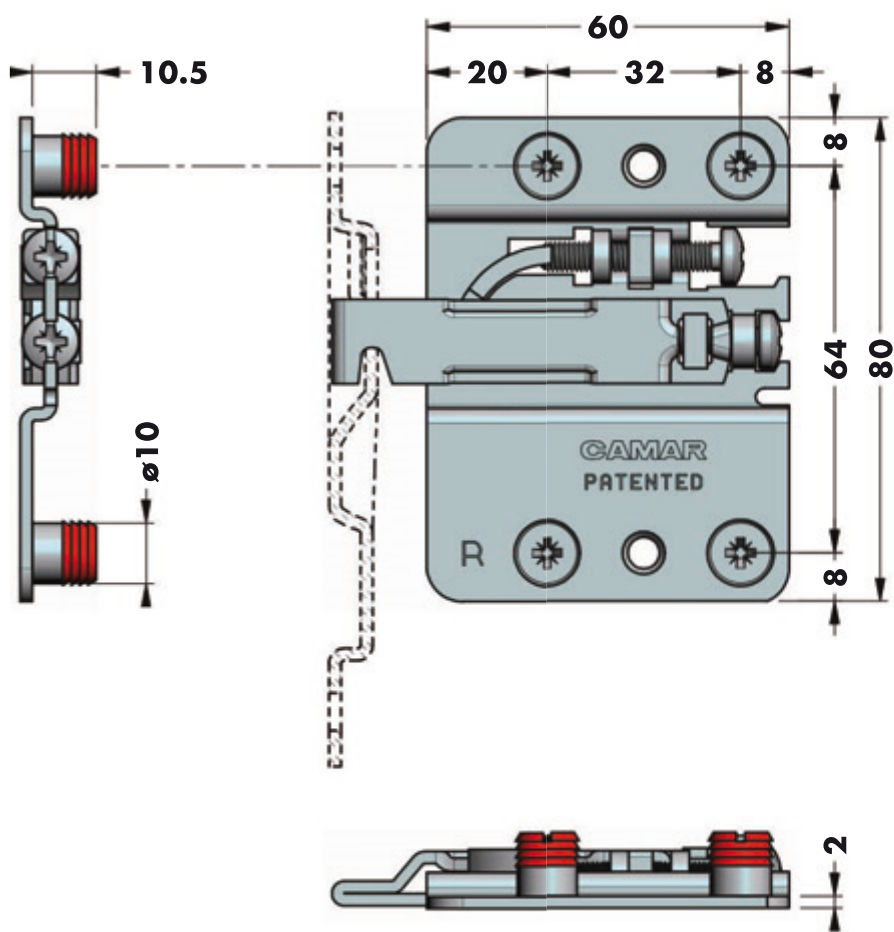


807 00  RV 00  533  
807 00  RV 89  534  
807 00  RV 65  533



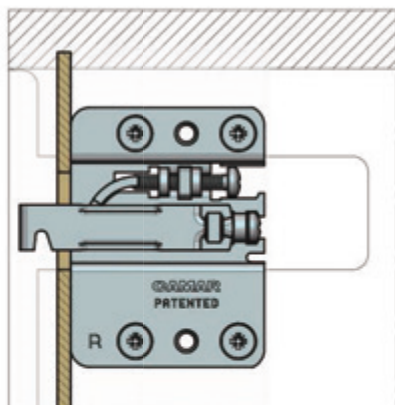
807 00 P2 AP 00  529

# 807 02 Z1 RV



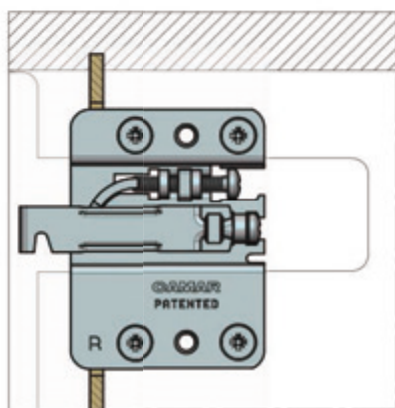
# 807 02 Z1 RV

**F<sub>1</sub>**



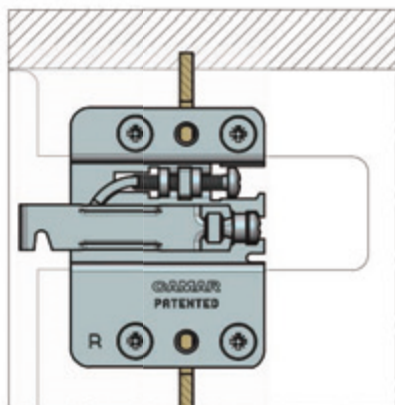
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**F<sub>2</sub>**

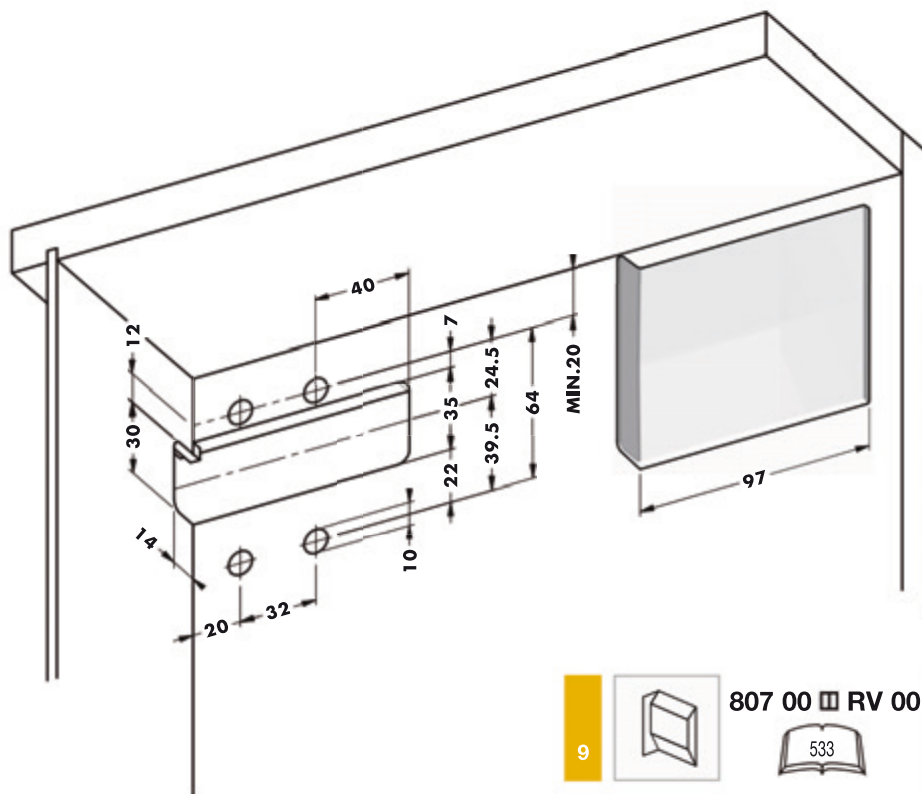
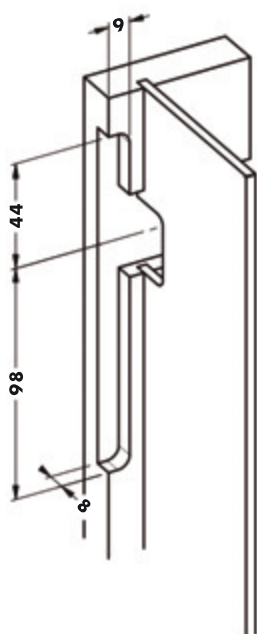


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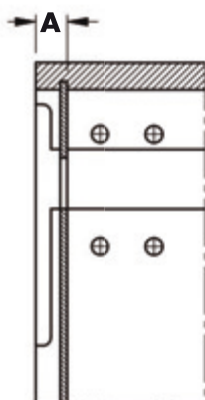
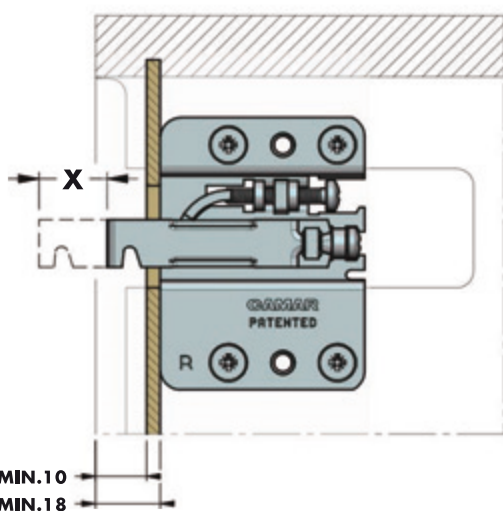
**F<sub>3</sub>**



 282

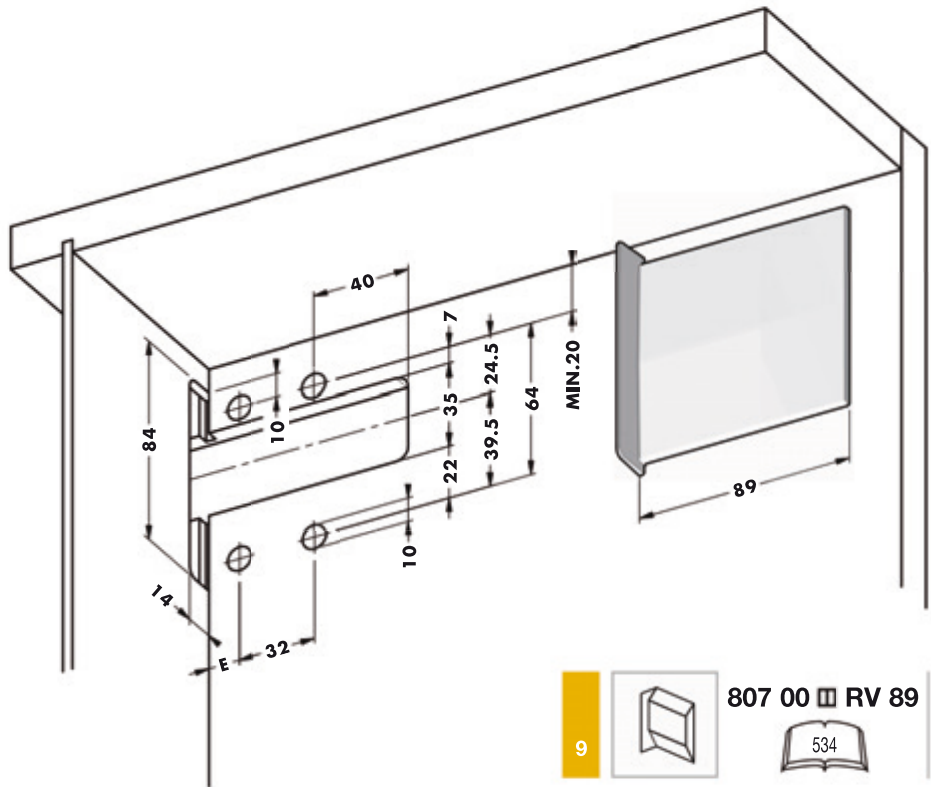
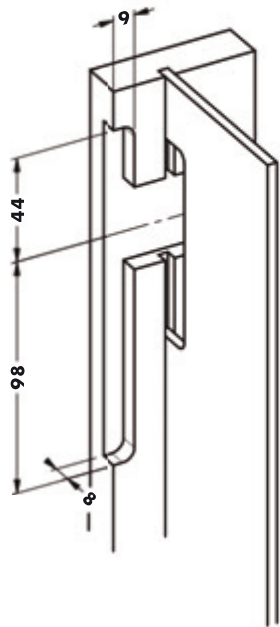


9  807 00 □ RV 00 

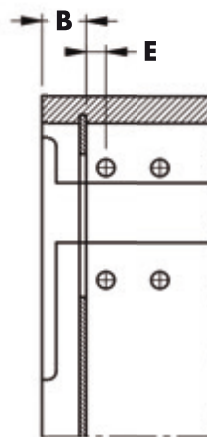
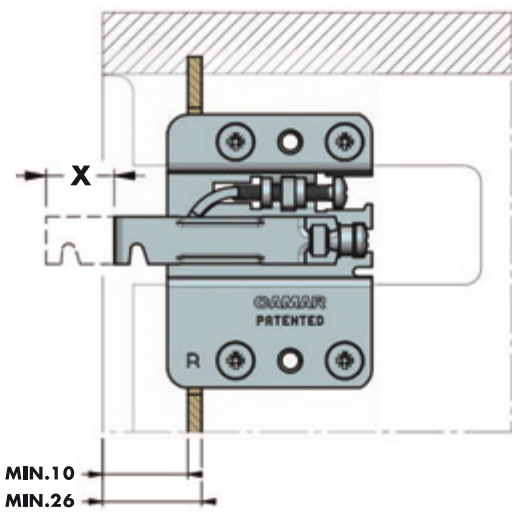


A	X
18	19
19	18
20	17
21	16
22	15
23	14
24	13
25	12

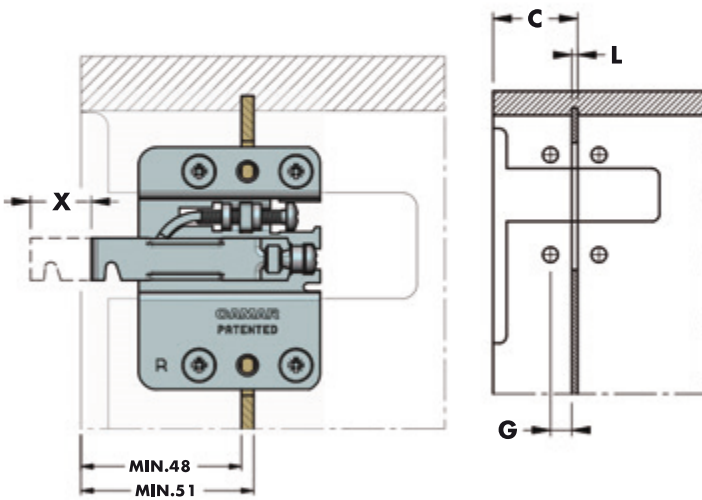
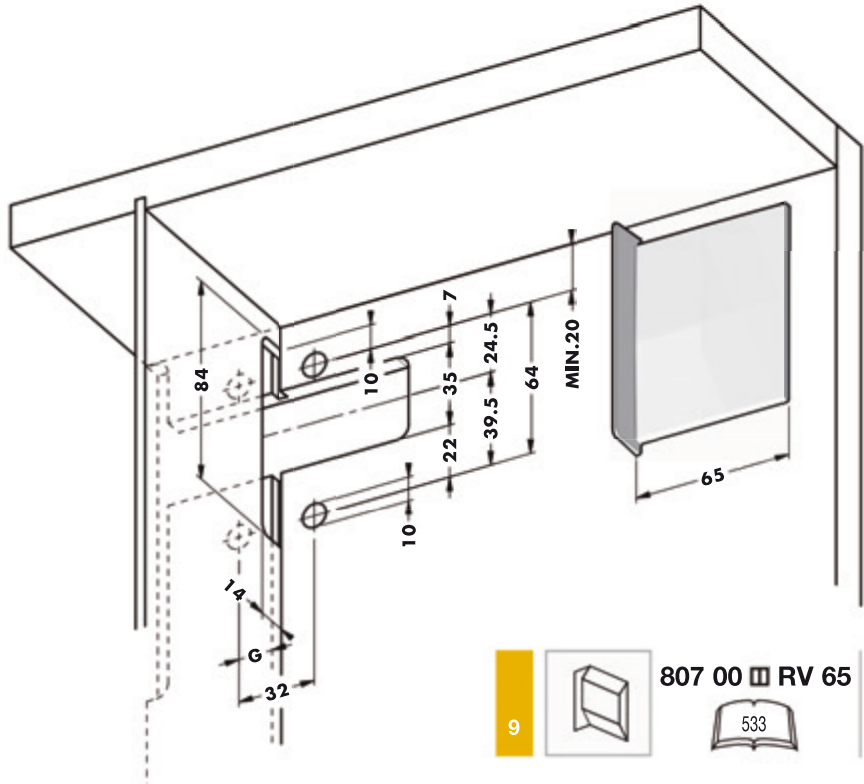
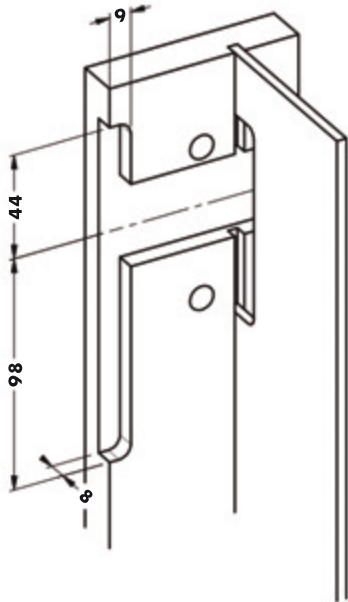




9  807 00 □ RV 89  534



B	X	E
26	19	12
27	19	11
28	19	10
29	18	
30	17	
31	16	
32	15	
33	14	
34	13	
35	12	
36	11	
37	10	
38	9	
39	8	
40	7	
41	6	
42	5	



C	F=3		F=4		F=5		F=6	
	X	G	X	G	X	G	X	G
51	19	10						
52	19	11	19	10				
53	19	12	19	11	19	10		
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56	19	15	19	14	19	13	19	12
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65	14		14		14		14	
66	13		13		13		13	
67	12		12		12		12	
68	11		11		11		11	



# 807 XL

 THE HANGING BRACKET FOR **SHORT, DEEP** BASE CABINETS

 IL REGGIBASE PER MOBILI SOSPESI **BASSI E PROFONDI**

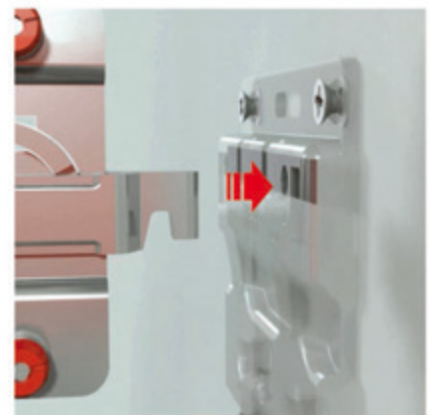
 UNTERSCHRANKAUFHÄNGER FÜR **FLACHE UND TIEFE** HÄNGESCHRÄNKE

 LA SUSPENSION POUR MEUBLES BAS **DE FAIBLE HAUTEUR ET PROFONDS**

 EL COLGADOR PARA SUSPENDER MUEBLES BAJOS **DE GRAN PROFUNDIDAD**



**3D ACTIVE SAFETY**  
**SICUREZZA ATTIVA 3D**  
**SECURITE ACTIVE 3D**  
**AKTIVE SICHERHEIT 3D**  
**SEGURIDAD ACTIVA 3D**







# 807 XL Z1 IN


DX  
SX  




**New**



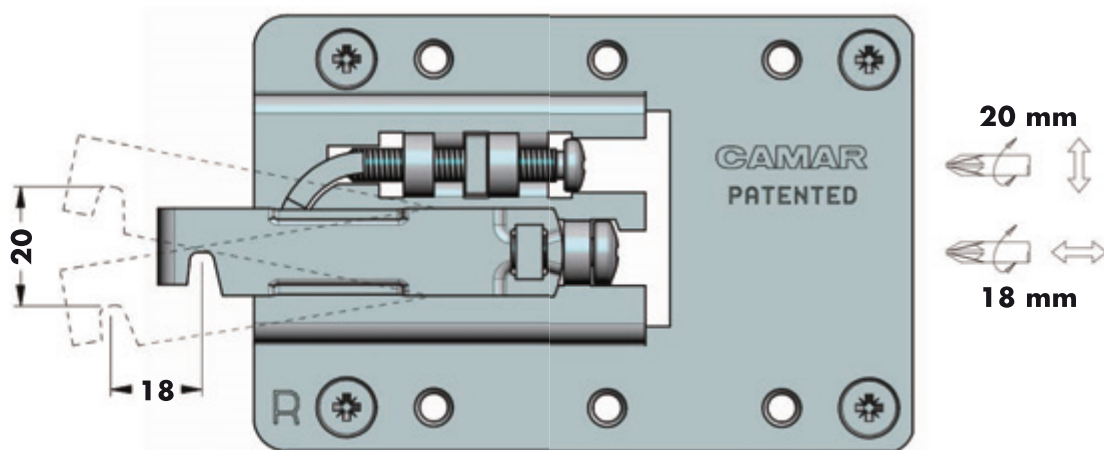
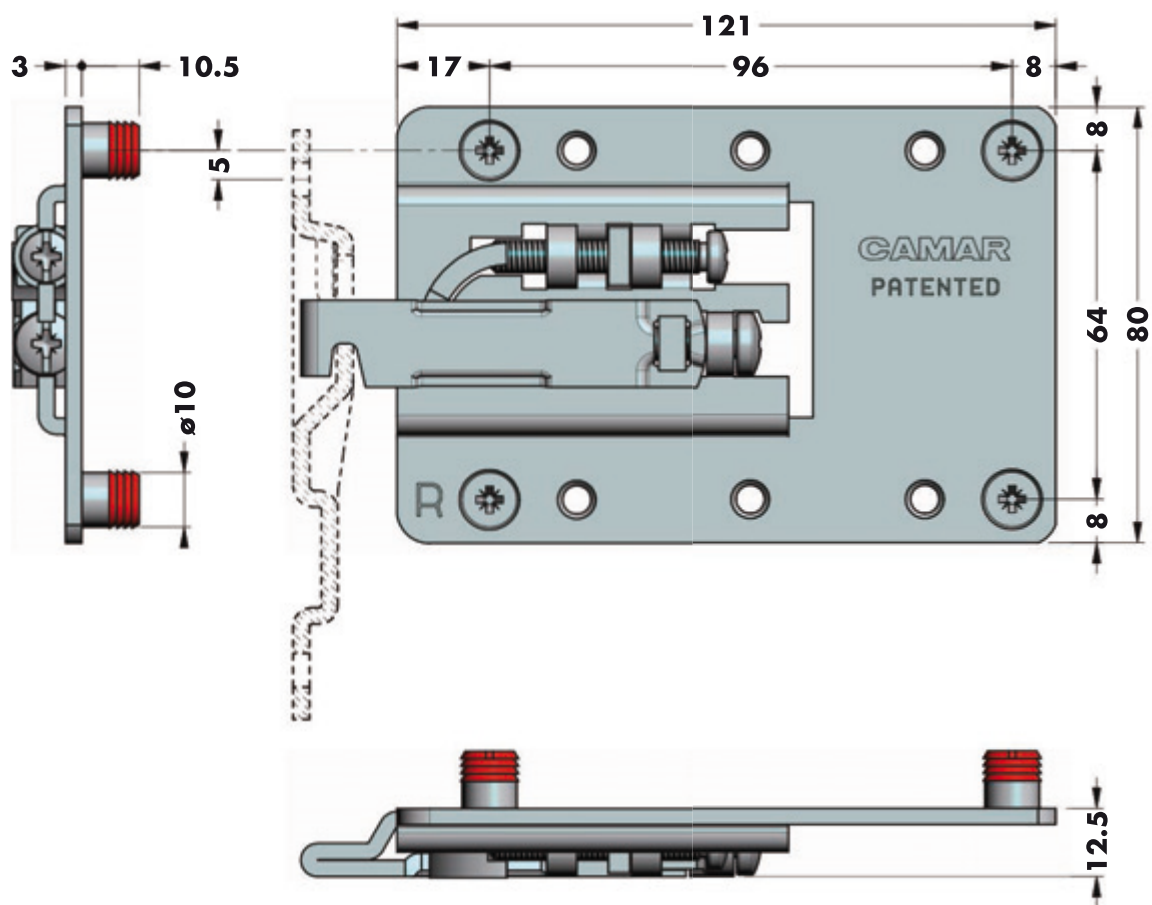
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		897 AS Z1 XL 24  580
		897 AS Z1 XL 90  581
		897  XL    584

9		807 XL  00 00  531
		807 XL  01 19  532
		807 XL  00 91  532

9		807 XL P2 AP 00  529
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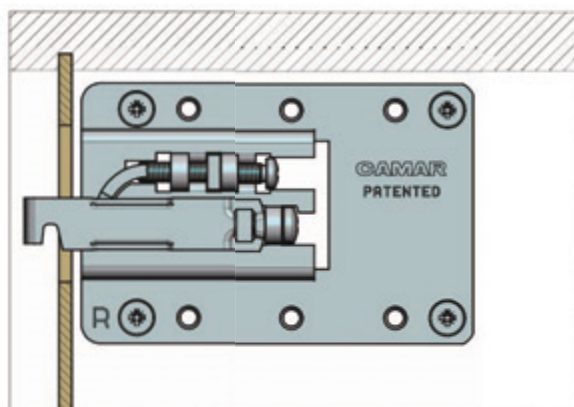
9		807 00 AL MA 00  528
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# 807 XL Z1 IN

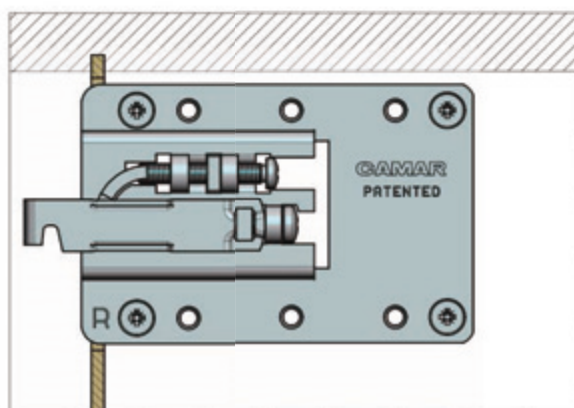


# 807 XL Z1 IN □

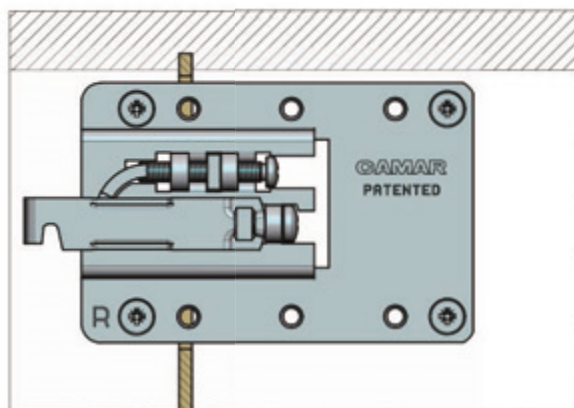
F<sub>1</sub>

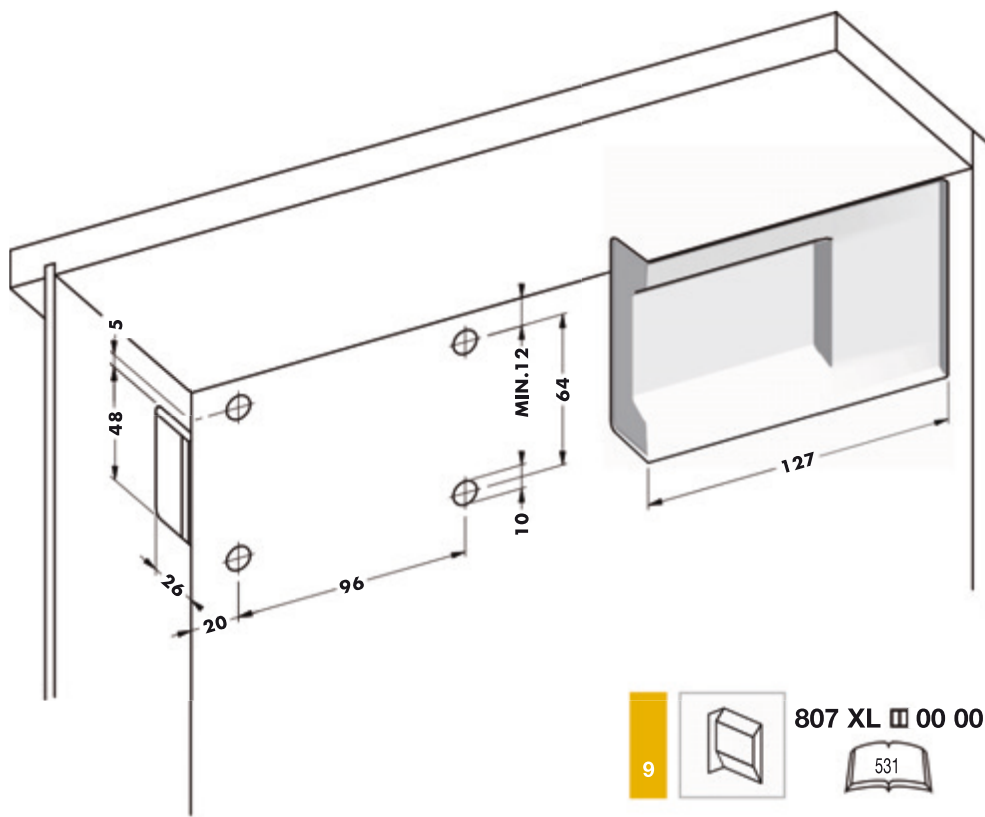


F<sub>2</sub>

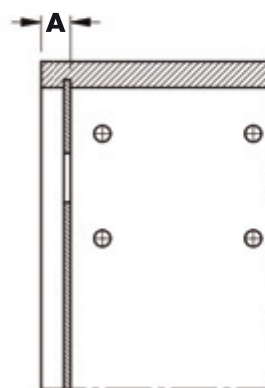
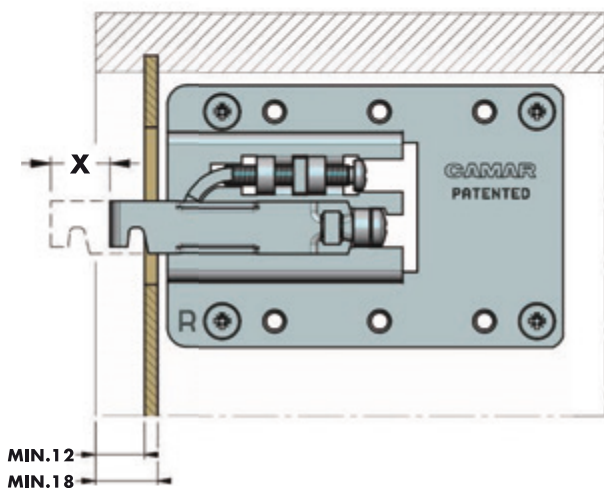


F<sub>3</sub>





807 XL  00 00

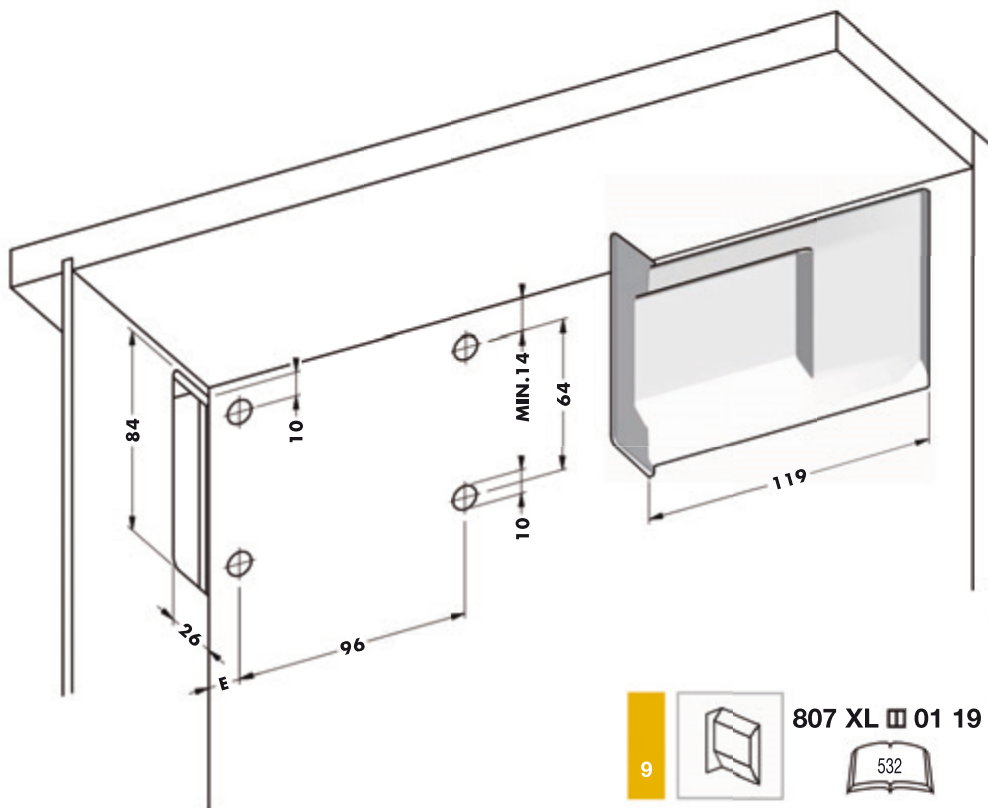


A	X
18	18
19	17
20	16
21	15
22	14
23	13
24	12
25	11

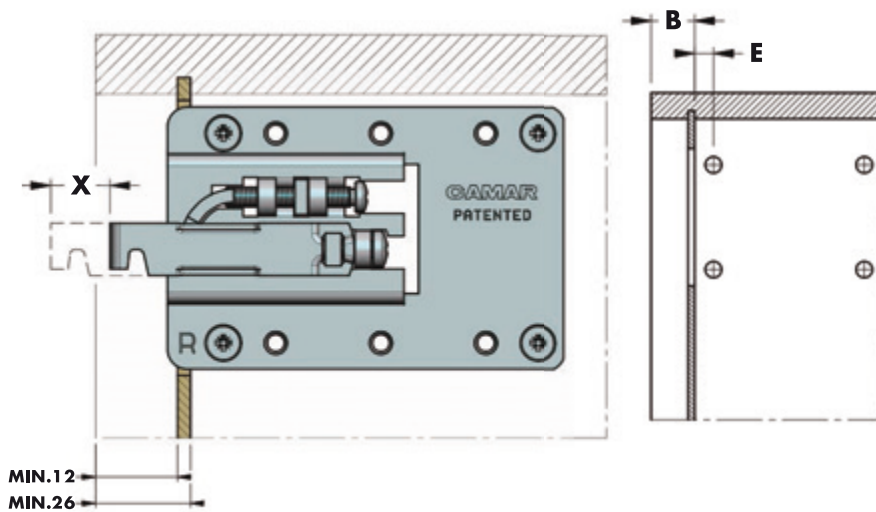


# 807 XL Z1 IN

**F<sub>2</sub>**



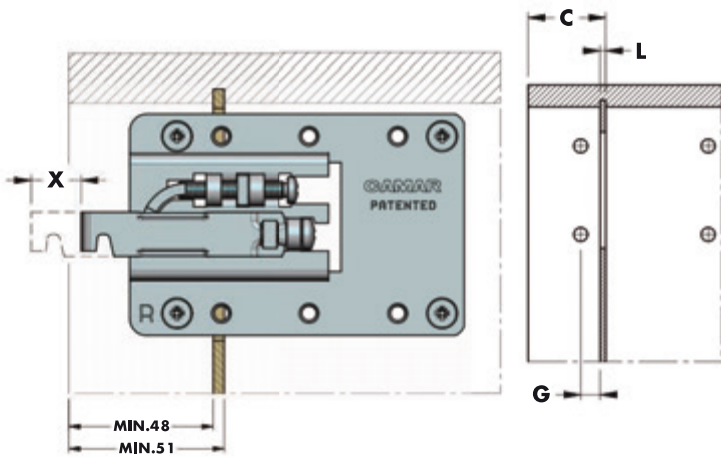
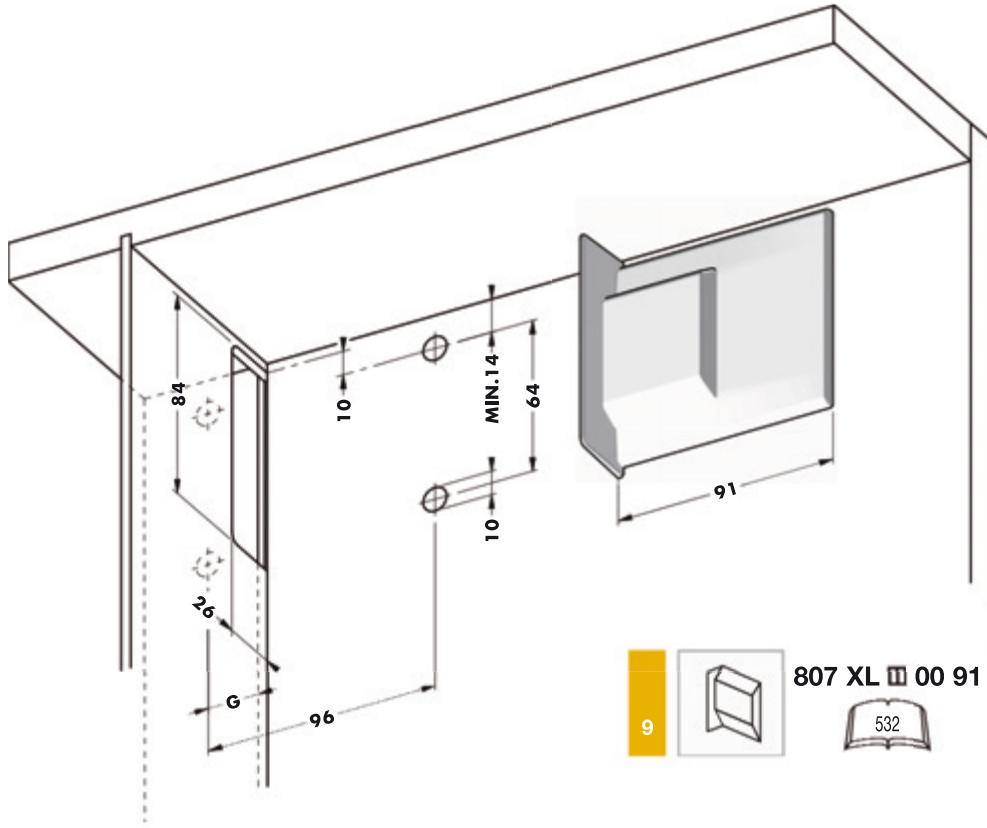
9  807 XL  01 19  532



B	X	E
26	18	12
27	18	11
28	18	10
29	17	
30	16	
31	15	
32	14	
33	13	
34	12	
35	11	
36	10	
37	9	
38	8	

# 807 XL Z1 IN

**F<sub>3</sub>**



C	F=3		F=4		F=5		F=6	
	X	G	X	G	X	G	X	G
51	18	10						
52	18	11	18	10				
53	18	12	18	11	18	10		
54	18	13	18	12	18	11	18	10
55	18		18		18		18	
56	17		17		17		17	
57	16		16		16		16	
58	15		15		15		15	
59	14		14		14		14	
60	13	14	13	13	13	12	13	11
61	12		12		12		12	
62	11		11		11		11	
63	10		10		10		10	
64	9		9		9		9	
65	8		8		8		8	



# 807 XL Z1 VI



DX  
SX



**New**



			618-619 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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	18 mm	20 mm		Fe
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50

1500

200

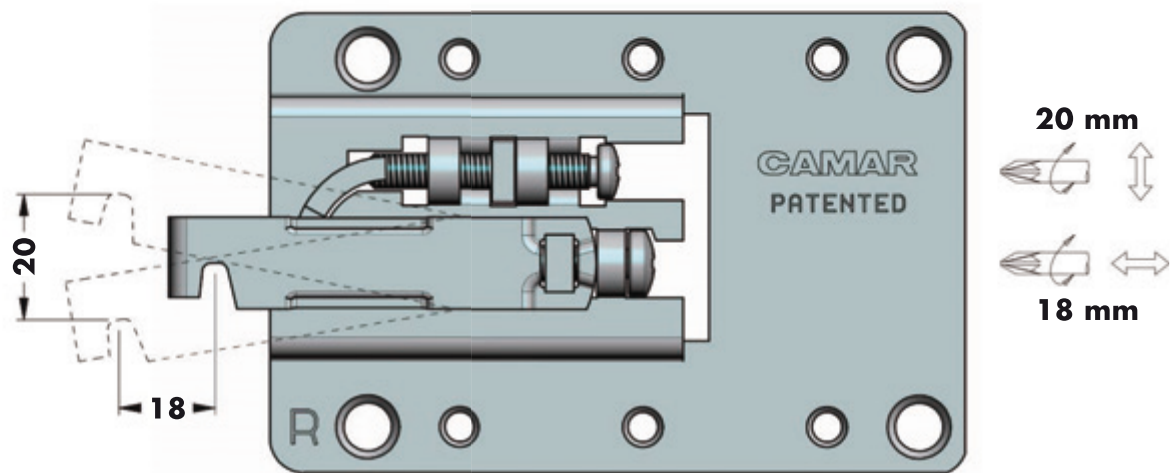
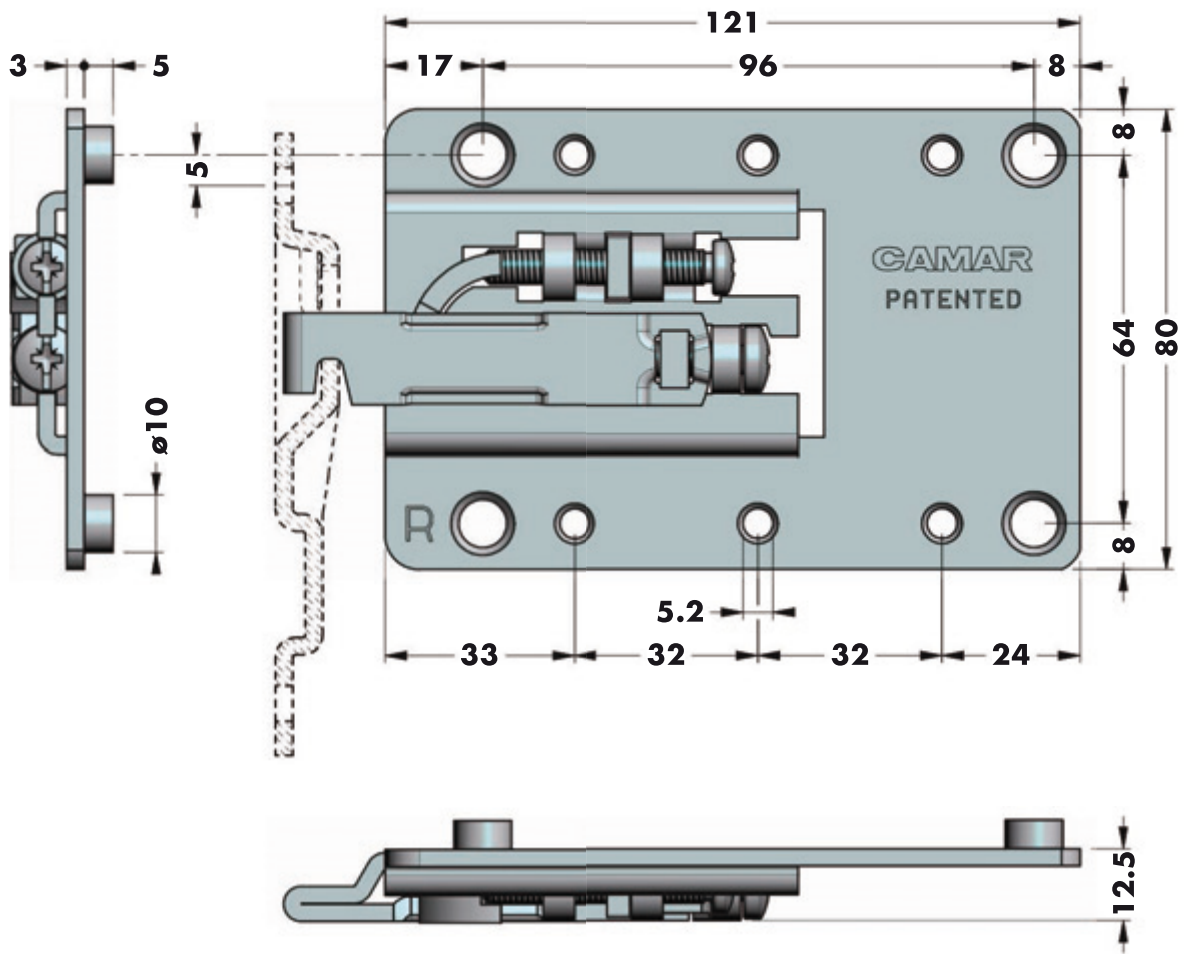


9		897 AS Z1 XL 12	580
		897 AS Z1 XL 24	580
		897 AS Z1 XL 90	581
		897  XL	584

9		807 XL  00 00	531
		807 XL  01 19	532
		807 XL  00 91	532

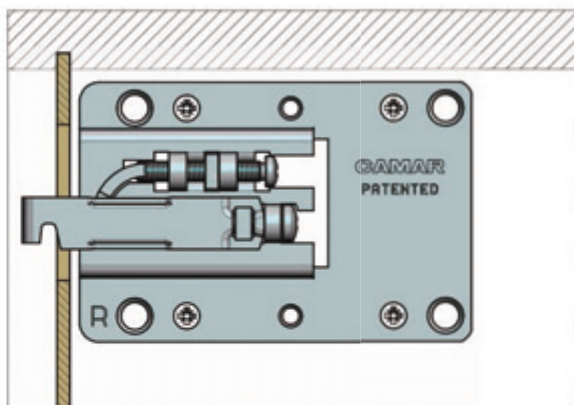
9		807 00 AL MA 00	528
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# 807 XL Z1 VI



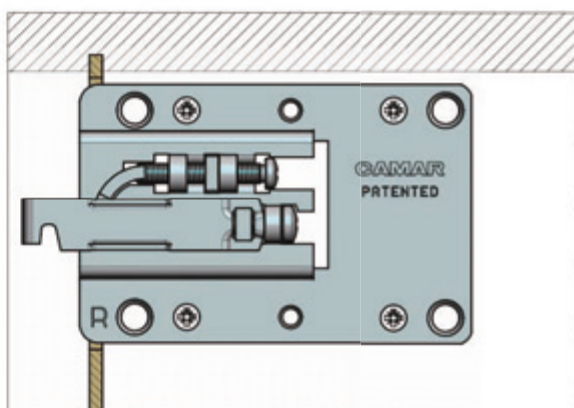
# 807 XL Z1 VI

**F<sub>1</sub>**



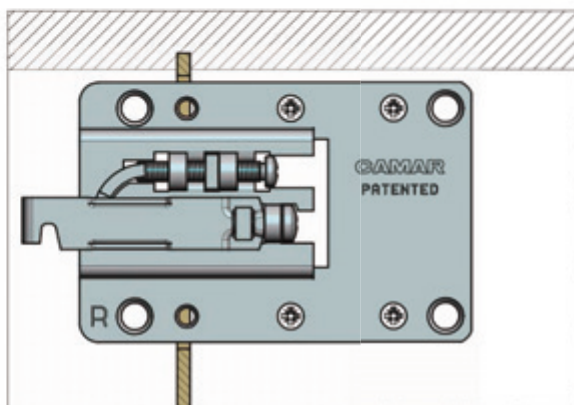
 295

**F<sub>2</sub>**

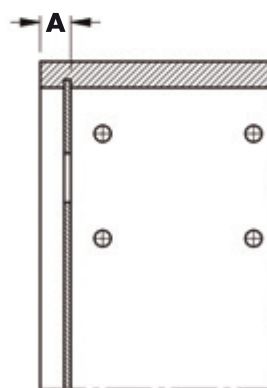
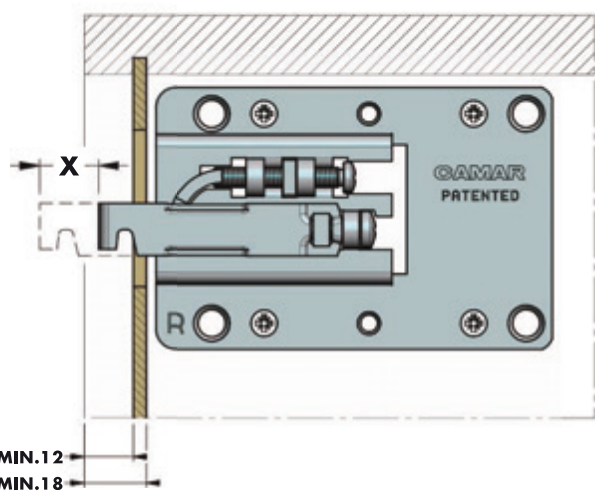
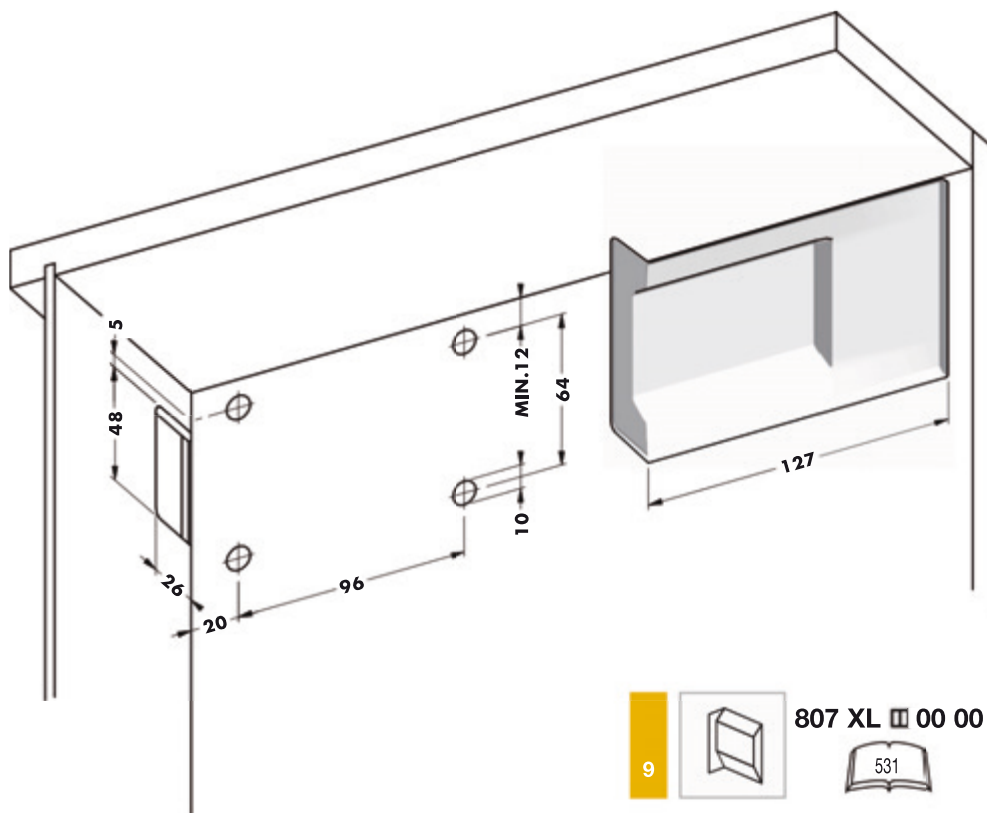


 296

**F<sub>3</sub>**



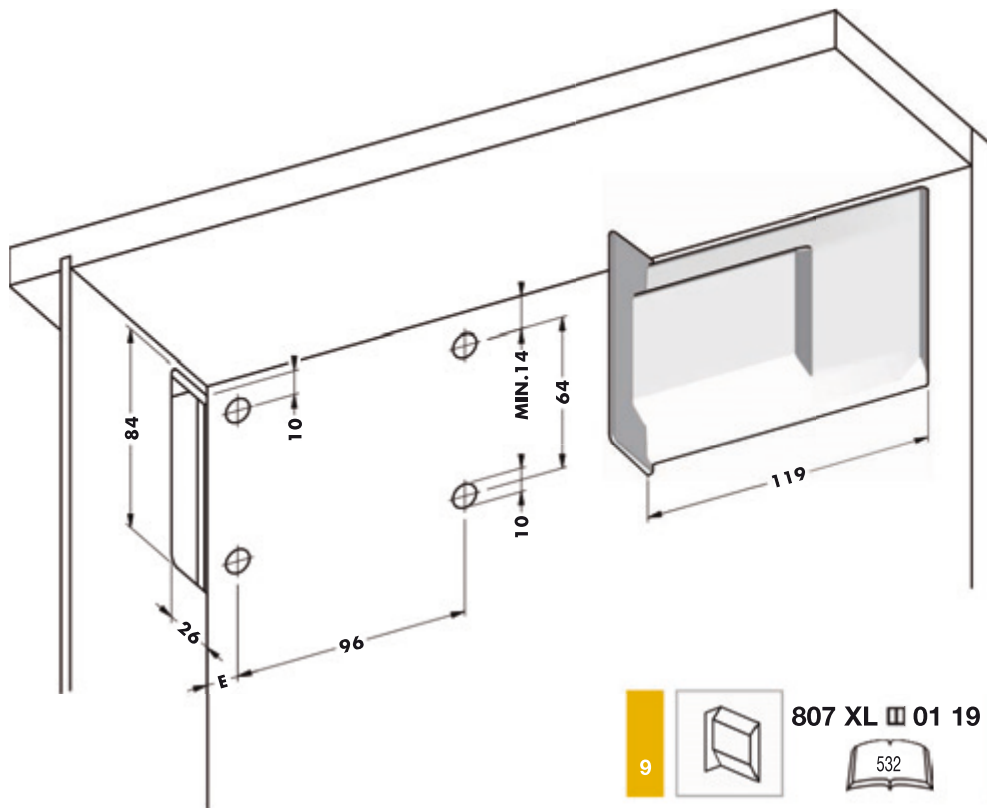
 297



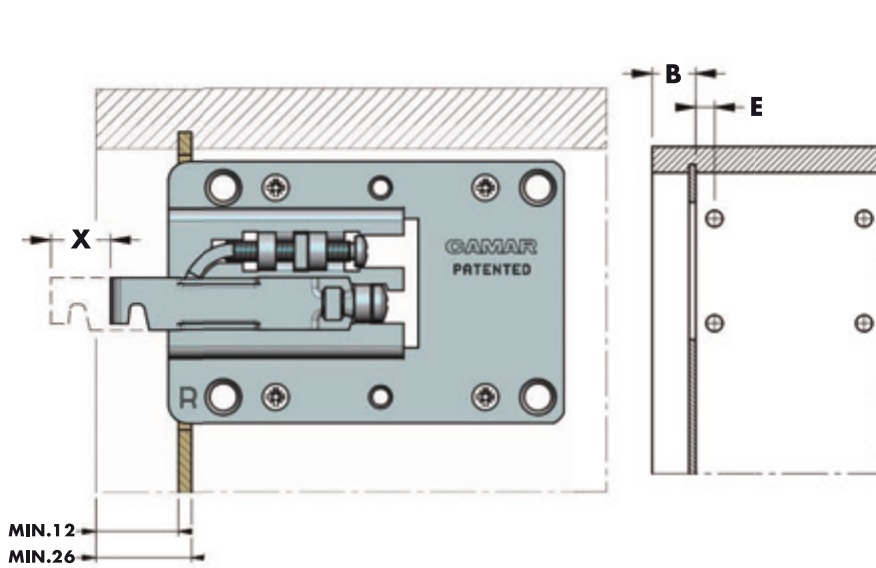
A	X
18	18
19	17
20	16
21	15
22	14
23	13
24	12
25	11

# 807 XL Z1 VI □

F<sub>2</sub>

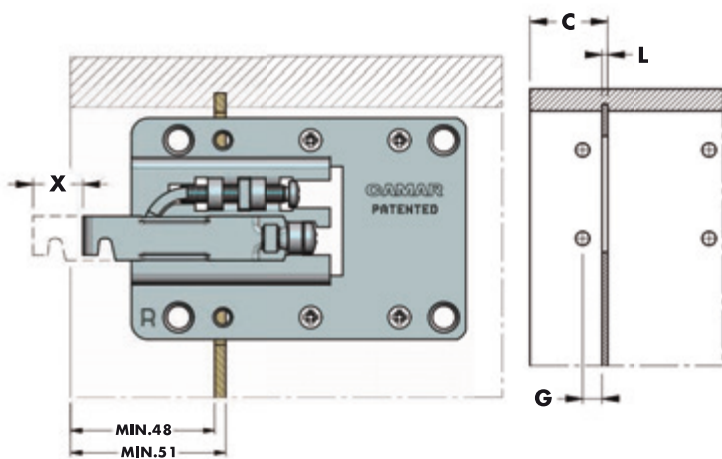
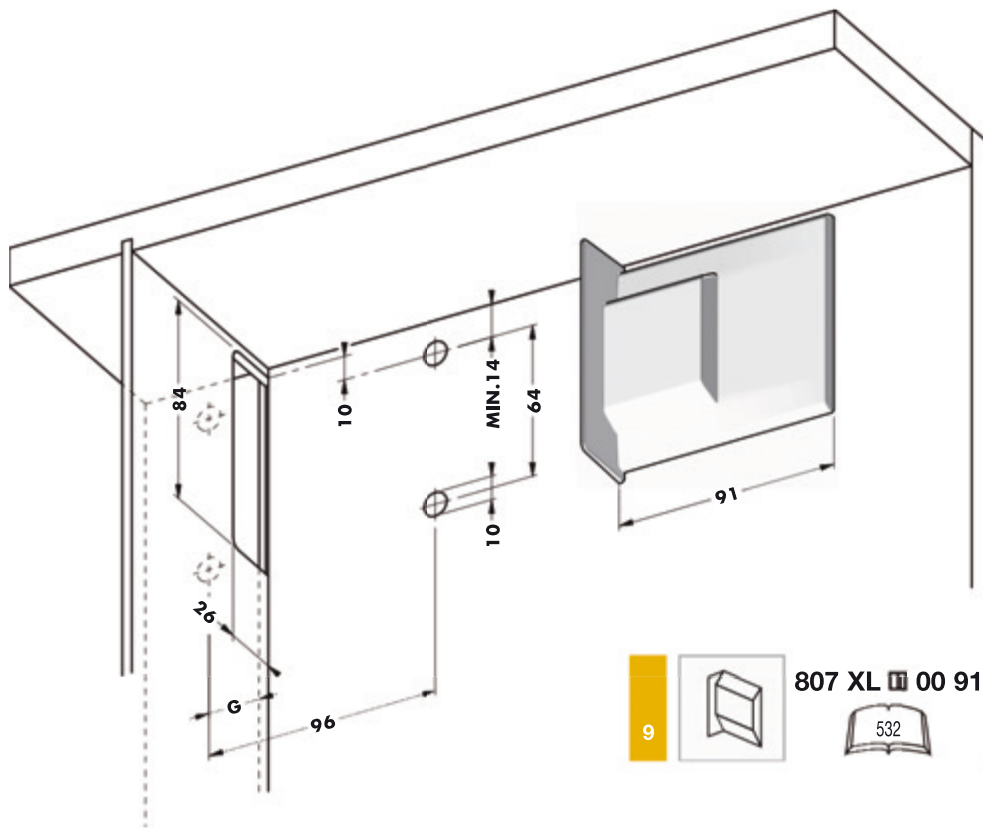


9  807 XL □ 01 19  532



B	X	E
26	18	12
27	18	11
28	18	10
29	17	
30	16	
31	15	
32	14	
33	13	
34	12	
35	11	
36	10	
37	9	
38	8	





C	F=3		F=4		F=5		F=6	
	X	G	X	G	X	G	X	G
51	18	10						
52	18	11	18	10				
53	18	12	18	11	18	10		
54	18	13	18	12	18	11	18	10
55	18		18		18		18	
56	17		17		17		17	
57	16		16		16		16	
58	15		15		15		15	
59	14		14		14		14	
60	13	14	13	13	13	12	13	11
61	12		12		12		12	
62	11		11		11		11	
63	10		10		10		10	
64	9		9		9		9	
65	8		8		8		8	

# 807 XL RV

 THE HANGING BRACKET FOR **SHORT, DEEP** BASE CABINETS **WITH DRAWERS**

 IL REGGIBASE PER MOBILI SOSPESI **BASSI E PROFONDI CON CASSETTI**

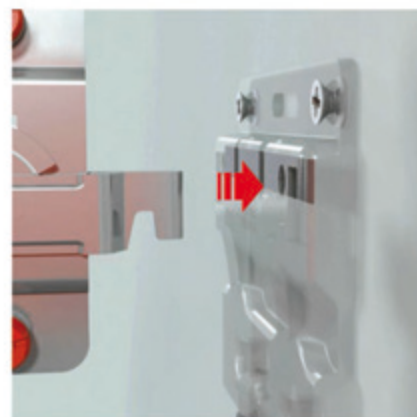
 UNTERSCHRANKAUFHÄNGER FÜR **FLACHE UND TIEFE HÄNGESCHRÄNKE**  
**MIT SCHUBKÄSTEN**

 LA SUSPENSION POUR MEUBLES BAS **DE FAIBLE HAUTEUR ET PROFONDS**  
**AVEC TIROIRS**

 EL COLGADOR PARA SUSPENDER MUEBLES BAJOS **DE GRAN PROFUNDIDAD**  
**Y CON CAJONES**



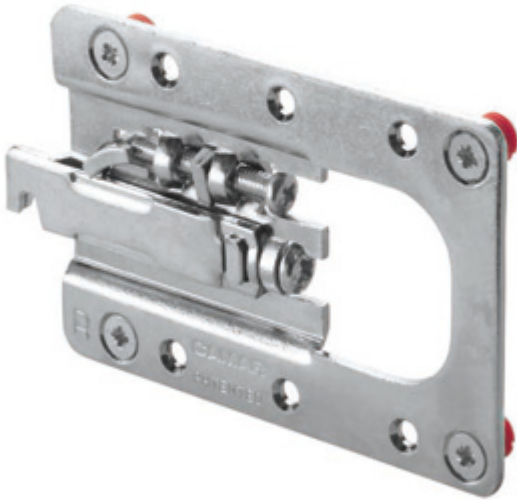
**3D ACTIVE SAFETY**  
**SICUREZZA ATTIVA 3D**  
**SECURITE ACTIVE 3D**  
**AKTIVE SICHERHEIT 3D**  
**SEGURIDAD ACTIVA 3D**





# 807 XL Z1 RV

DX  
SX  


**New**



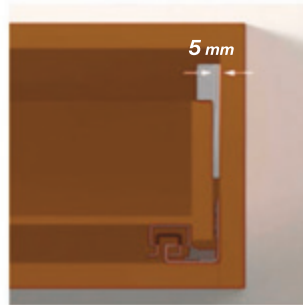
			618-619 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
---	--	---	---

				<b>Fe</b>	 <a href="http://www.camar.it">www.camar.it</a>
---	--	---	---	-----------	---

 50

 1800



 200



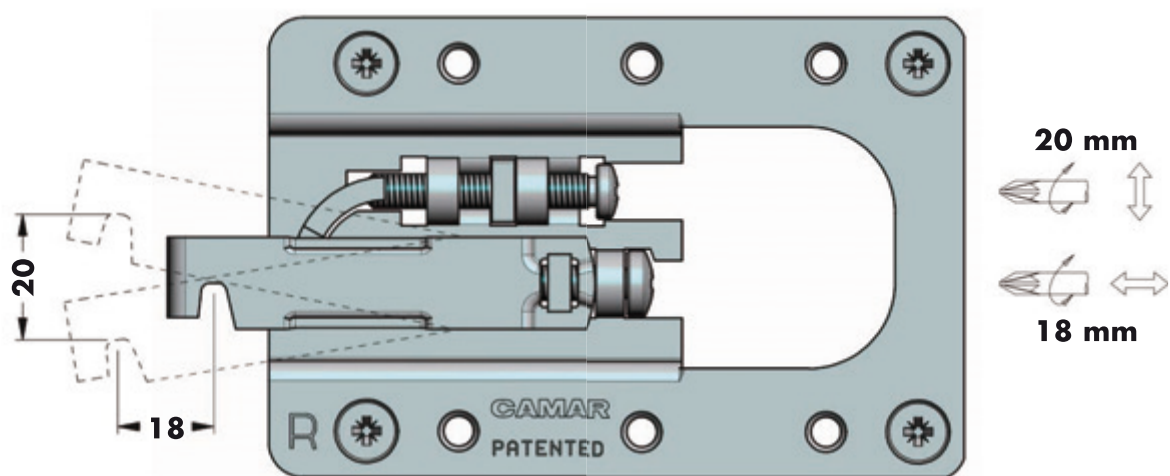
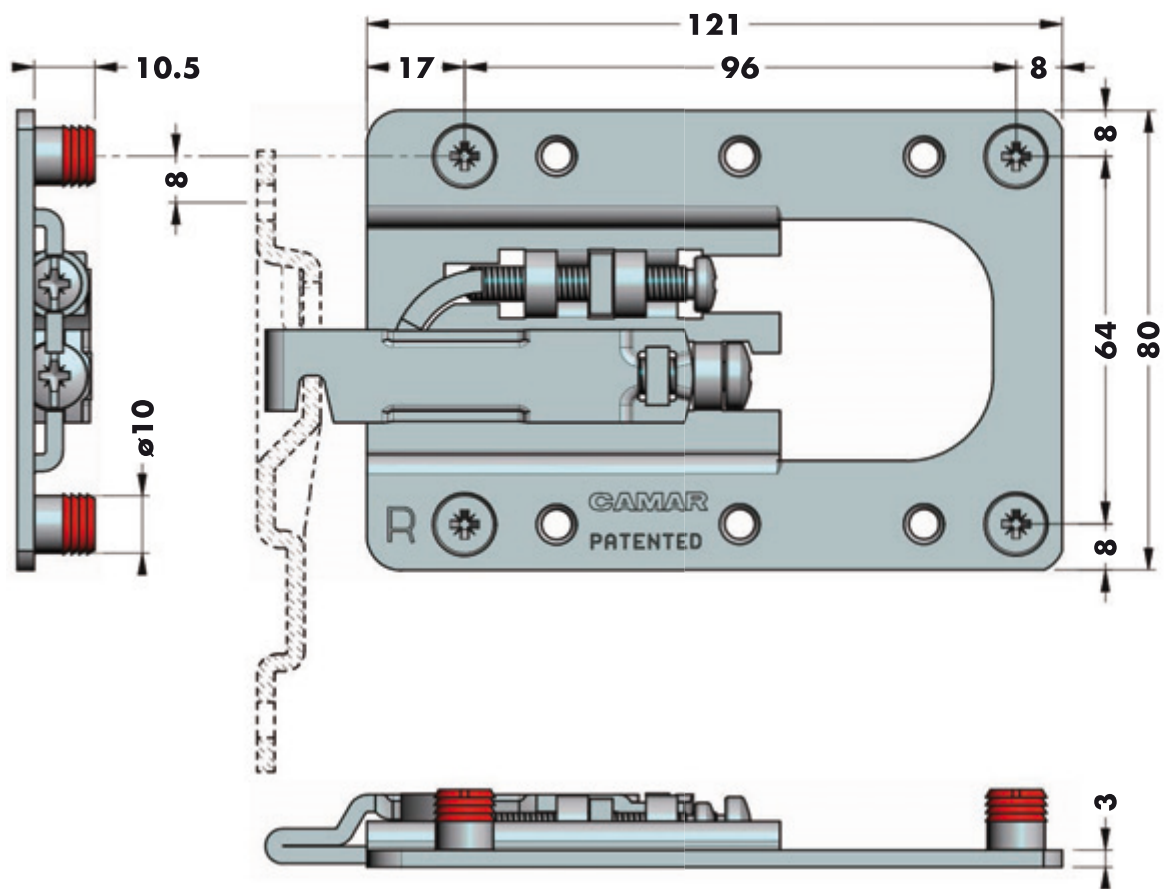
9		897 AS Z1 XL 12  580
		897 AS Z1 XL 24  580
		897 AS Z1 XL 90  581
		897  XL    584

9		807 XL  RV 00  530
		807 XL  RV 19  530
		807 XL  RV 91  531

9		807 XL P2 AP 00  529
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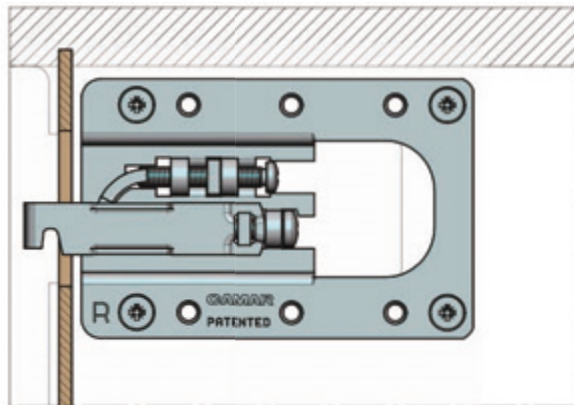
9		807 00 AL MA 00  528
---	---	---

# 807 XL Z1 RV □



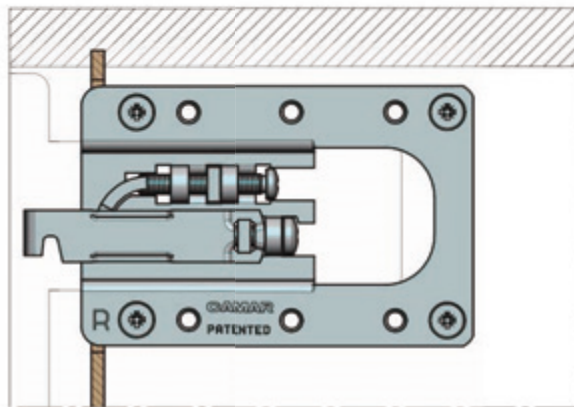
# 807 XL Z1 RV

**F<sub>1</sub>**



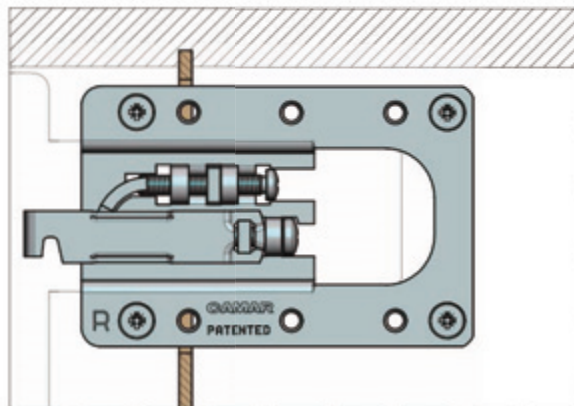
 302

**F<sub>2</sub>**



 303

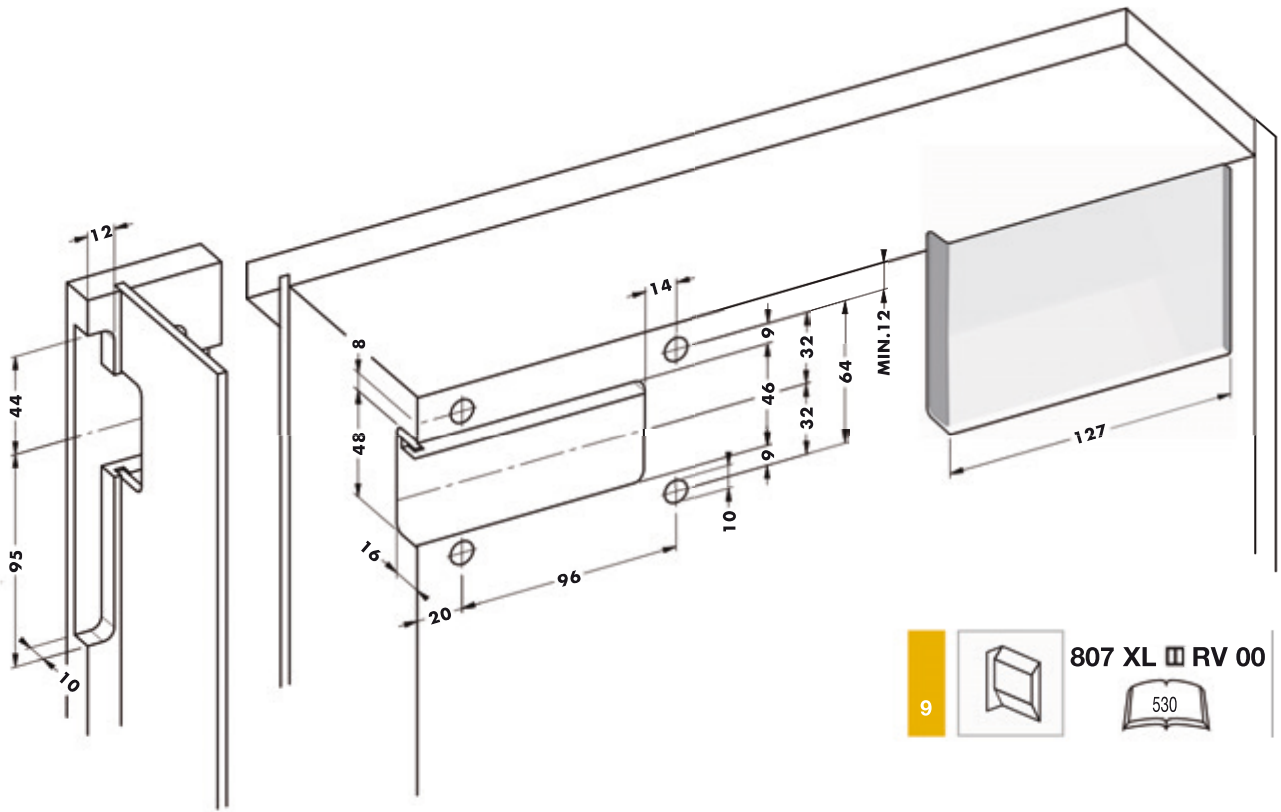
**F<sub>3</sub>**



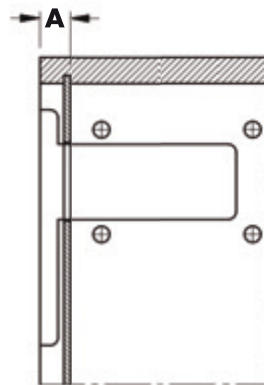
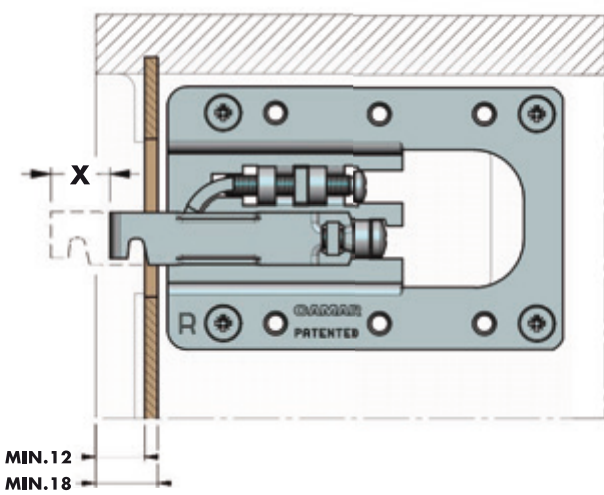
 304

# 807 XL Z1 RV □

**F<sub>1</sub>**



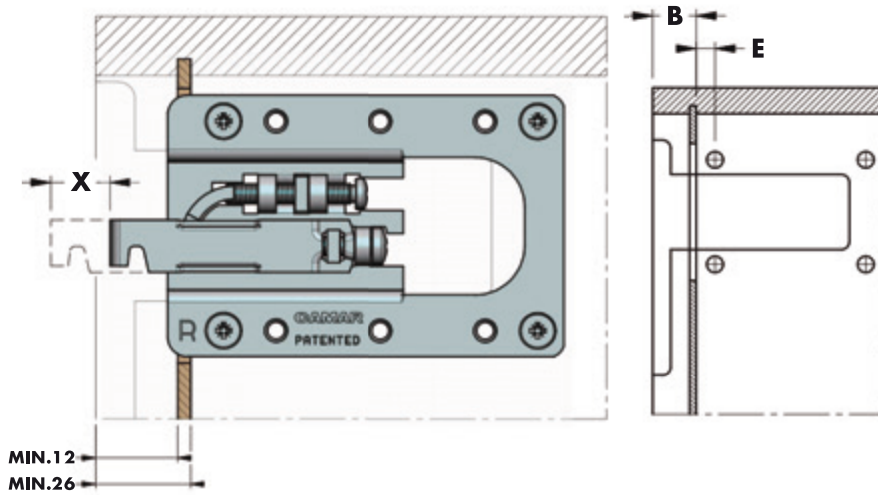
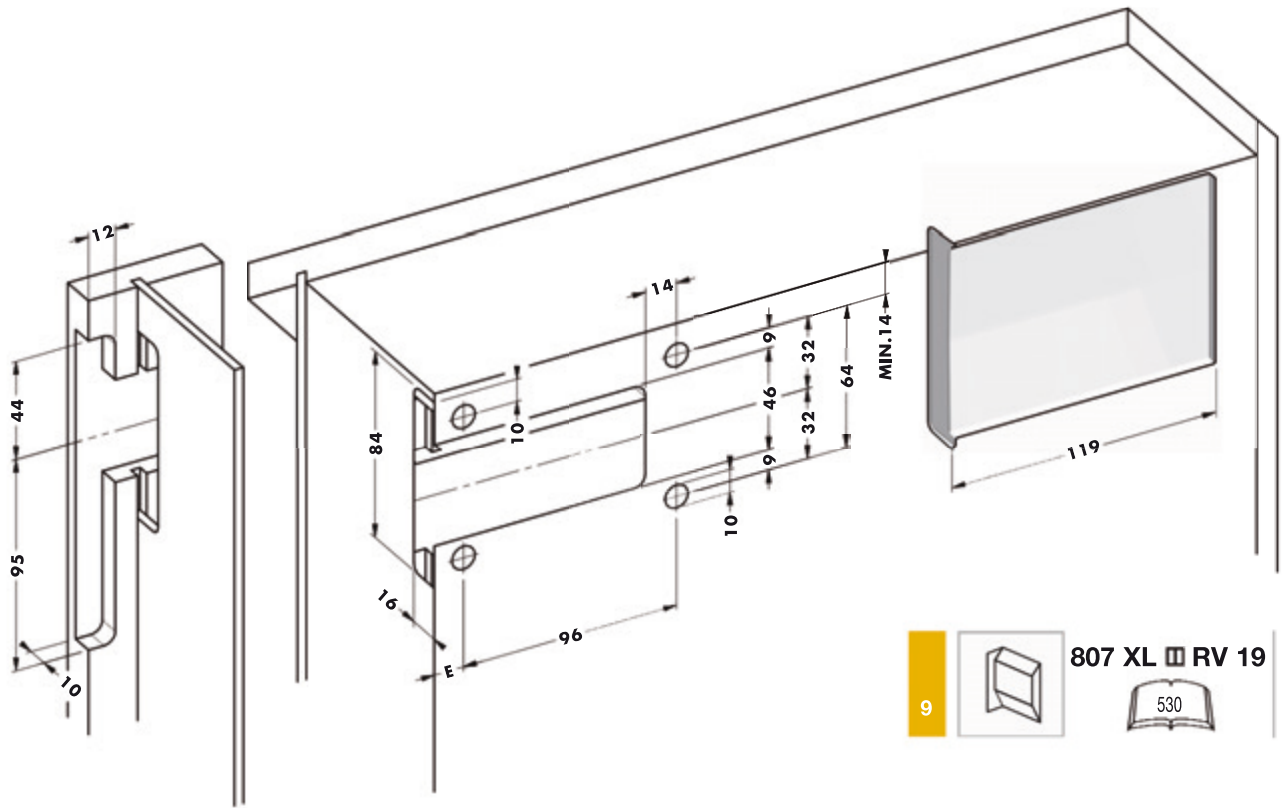
9  807 XL □ RV 00 



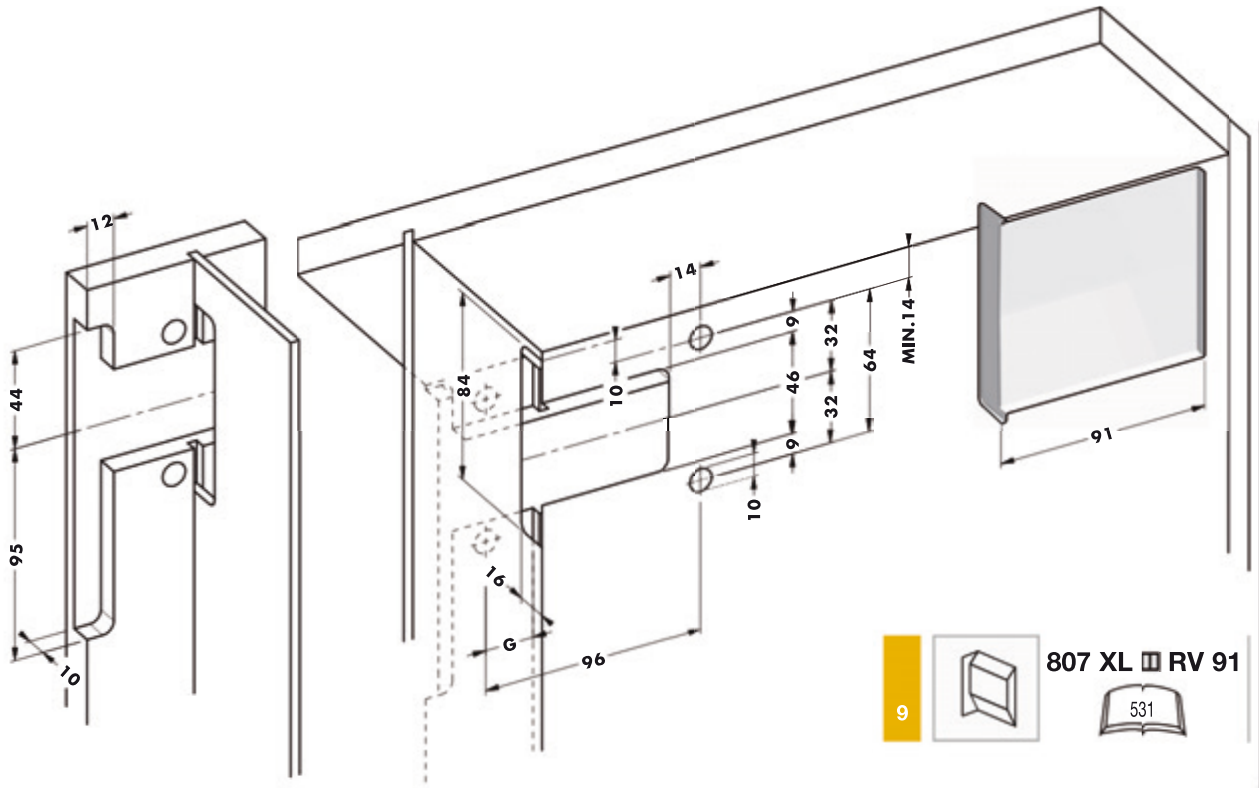
A	X
18	18
19	17
20	16
21	15
22	14
23	13
24	12
25	11

# 807 XL Z1 RV □

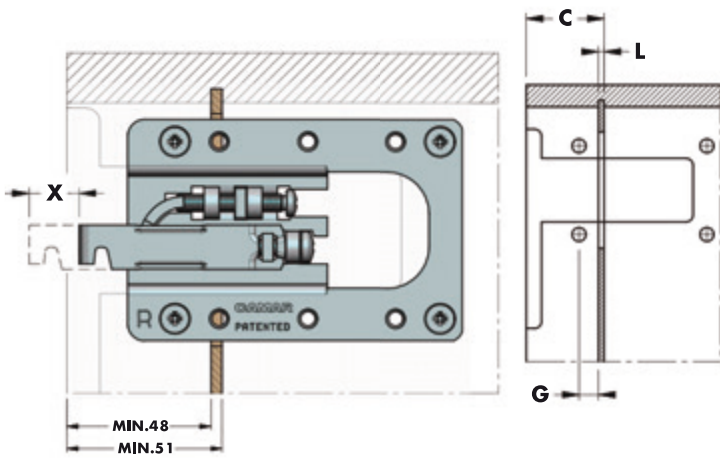
**F<sub>2</sub>**



<b>B</b>	<b>X</b>	<b>E</b>
26	18	12
27	18	11
28	18	10
29	17	
30	16	
31	15	
32	14	
33	13	
34	12	
35	11	
36	10	
37	9	
38	8	



4



C	F=3		F=4		F=5		F=6	
	X	G	X	G	X	G	X	G
51	18	10						
52	18	11	18	10				
53	18	12	18	11	18	10		
54	18	13	18	12	18	11	18	10
55	18		18		18		18	
56	17		17		17		17	
57	16		16		16		16	
58	15		15		15		15	
59	14		14		14		14	
60	13	14	13	13	13	12	13	11
61	12		12		12		12	
62	11		11		11		11	
63	10		10		10		10	
64	9		9		9		9	
65	8		8		8		8	





# 807 XL Z1 VR



DX  
SX



**New**



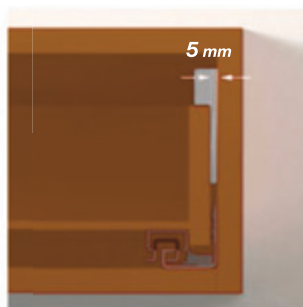
			618-619 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
--	--	--	---

	18mm	20mm		Fe
--	------	------	--	----

50

1800

200

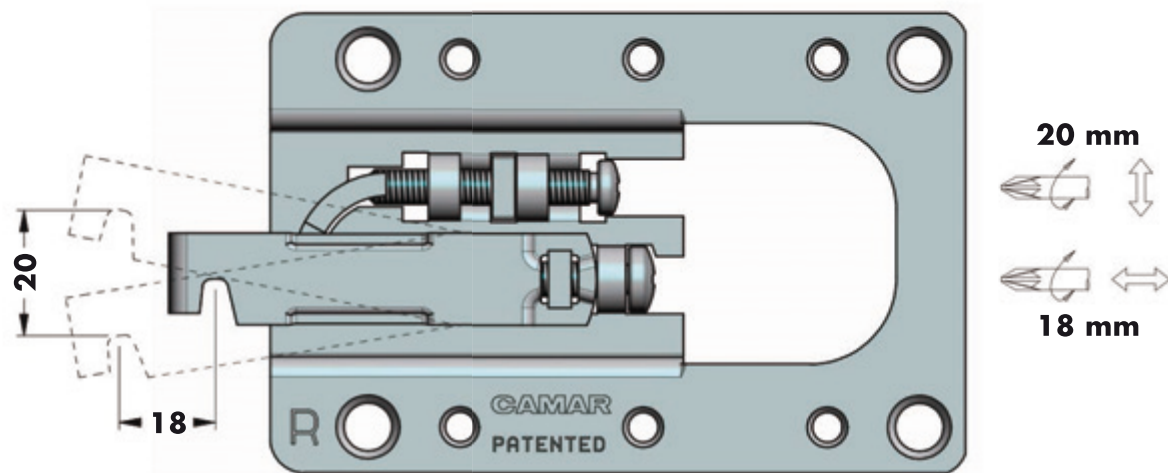
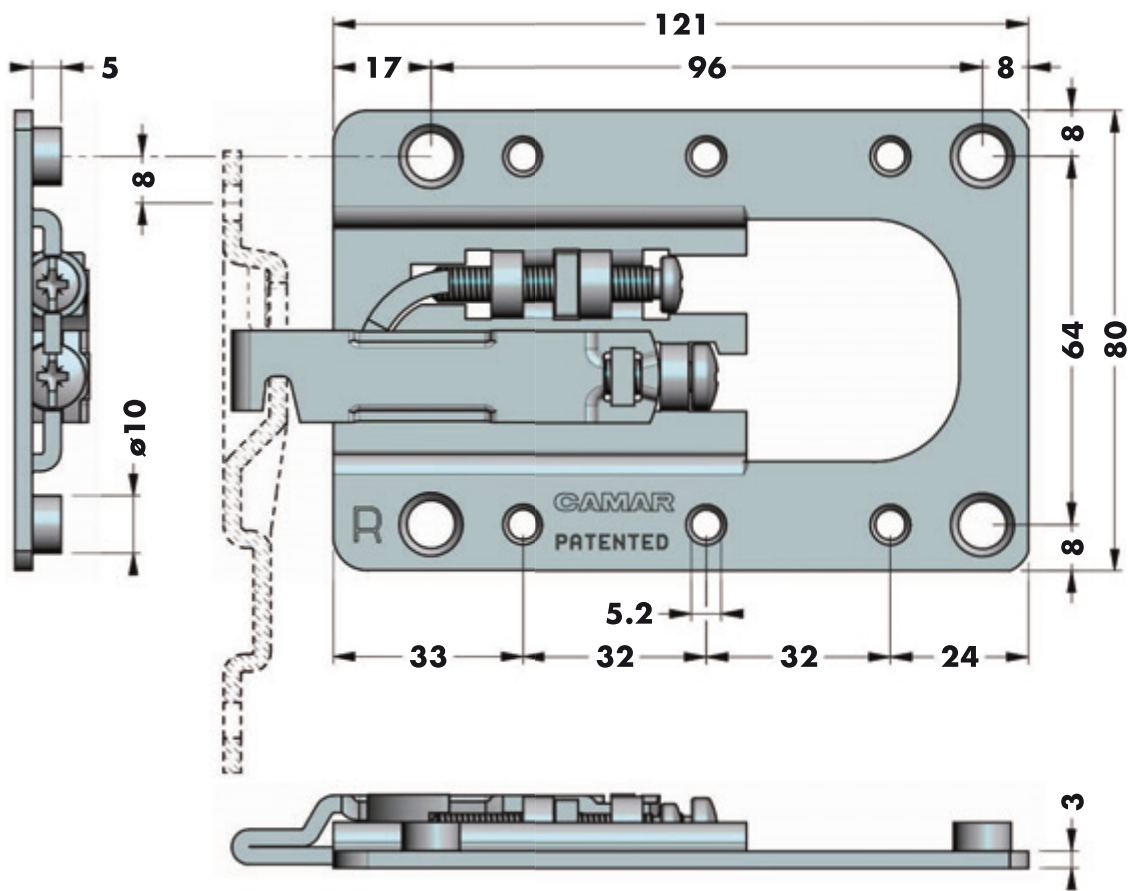


9		897 AS Z1 XL 12	580
		897 AS Z1 XL 24	580
		897 AS Z1 XL 90	581
		897  XL	584

9		807 XL  RV 00	530
		807 XL  RV 19	530
		807 XL  RV 91	531

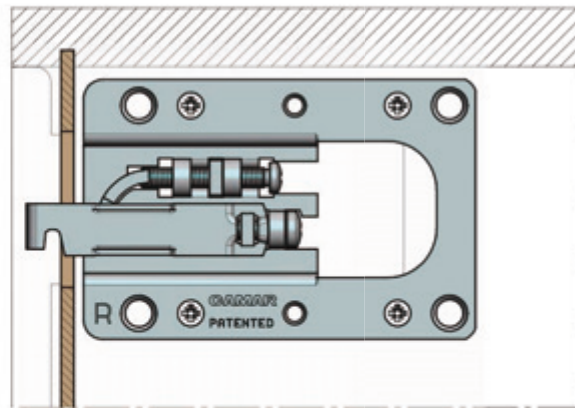
9		807 00 AL MA 00	528
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# 807 XL Z1 VR



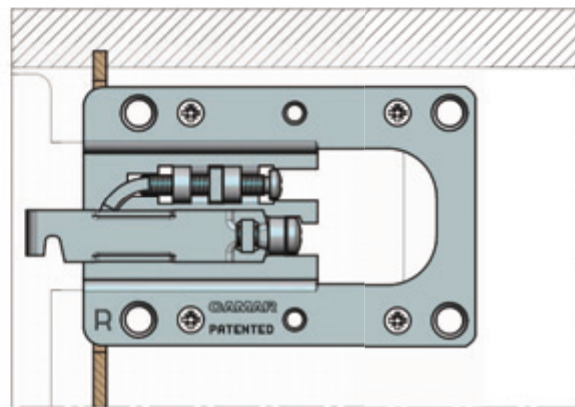
# 807 XL Z1 VR

**F<sub>1</sub>**



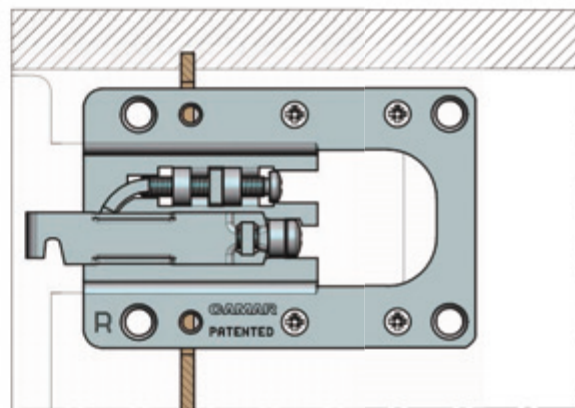
309

**F<sub>2</sub>**



310

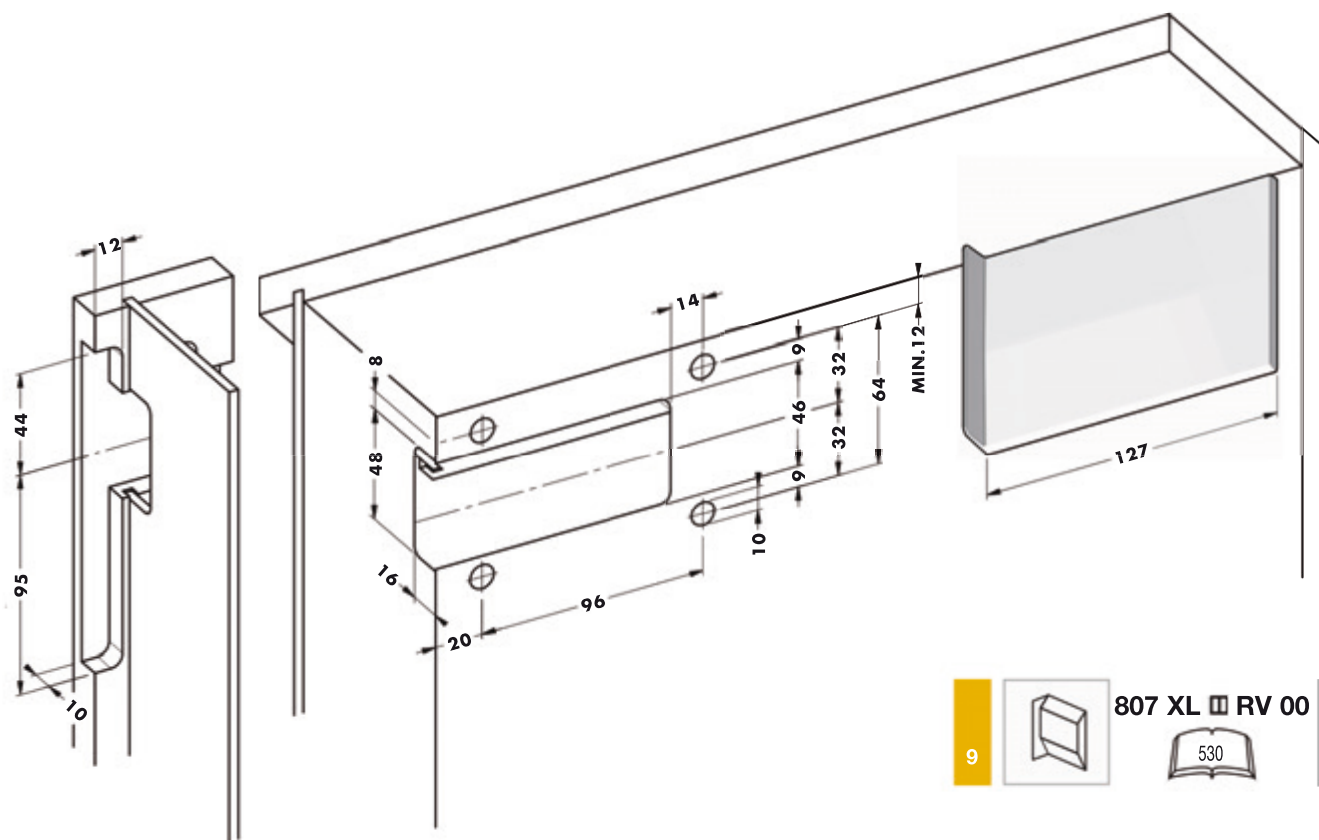
**F<sub>3</sub>**



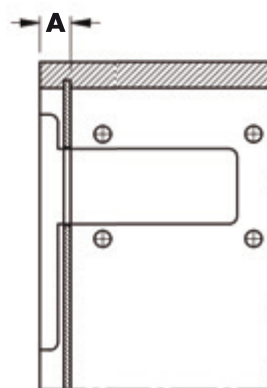
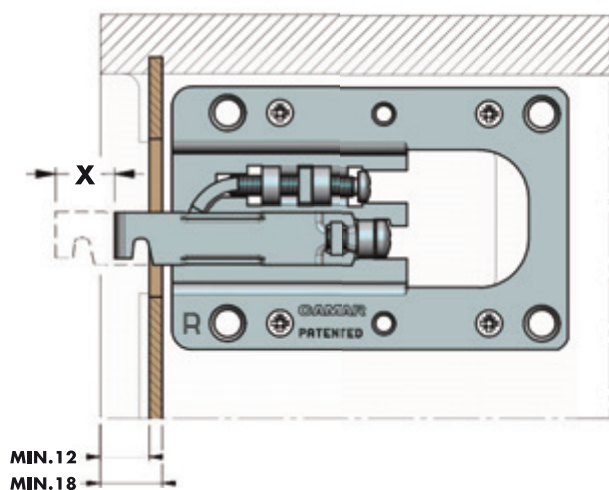
311

# 807 XL Z1 VR

**F<sub>1</sub>**



9  807 XL  RV 00  530

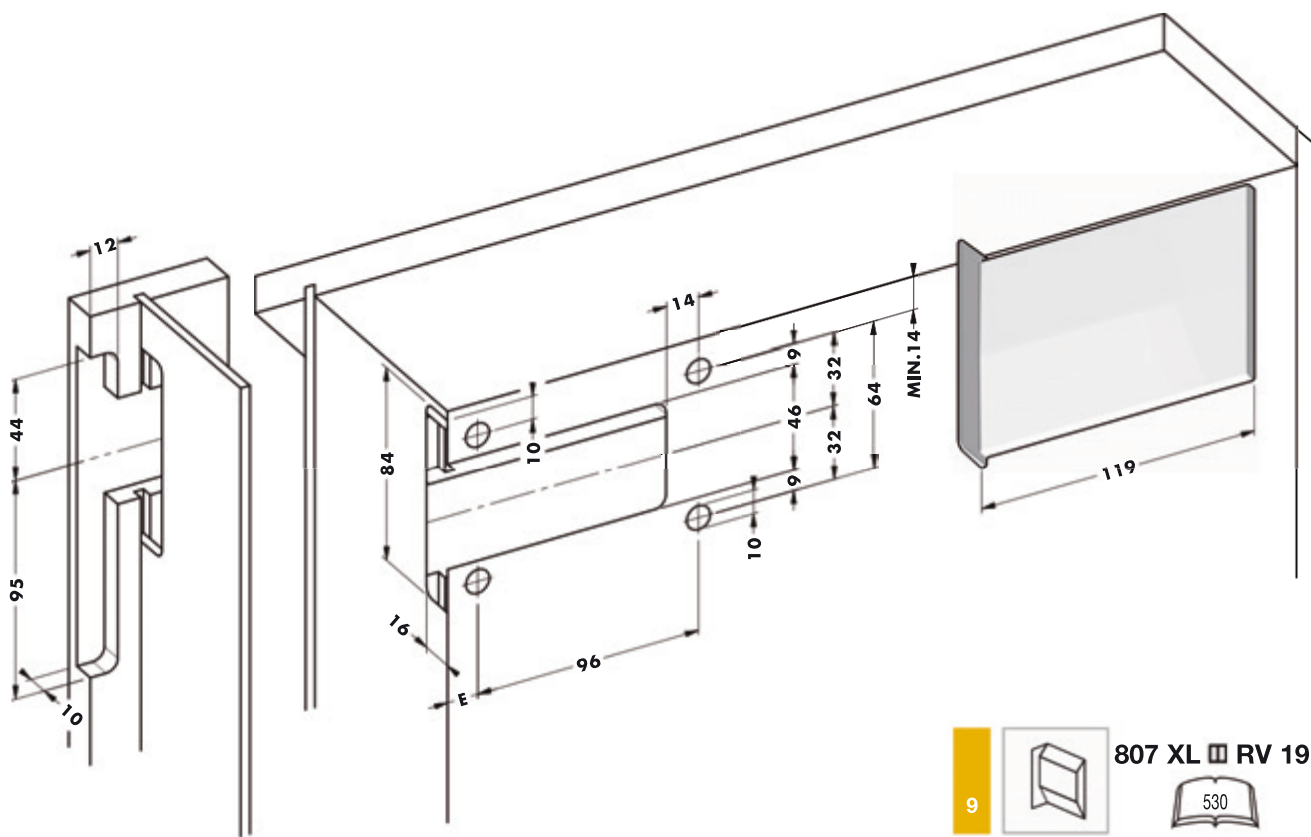


A	X
18	18
19	17
20	16
21	15
22	14
23	13
24	12
25	11

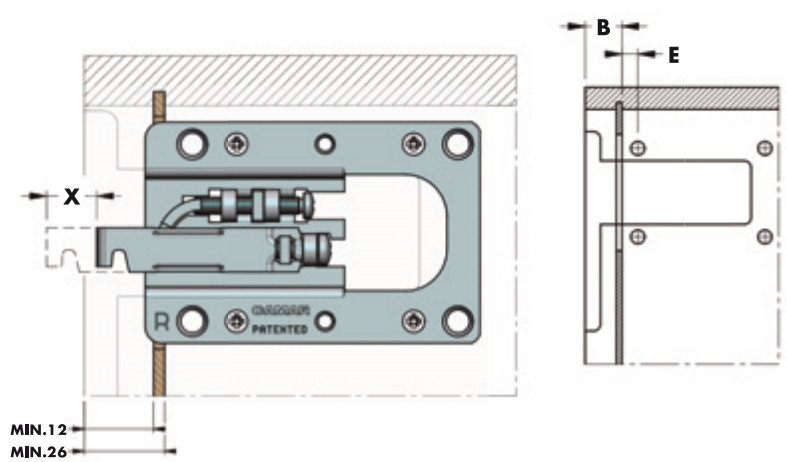
# 807 XL Z1 VR

**F<sub>2</sub>**

4



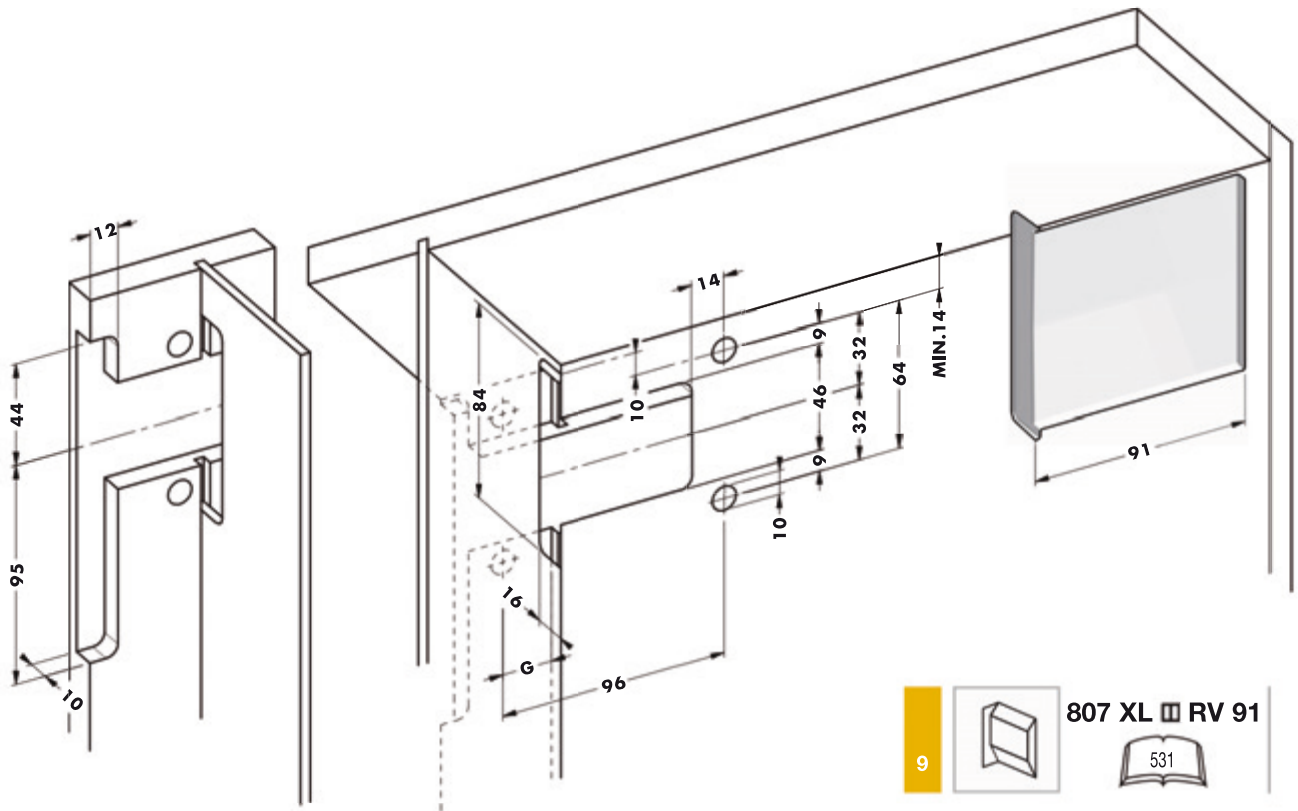
9  807 XL  RV 19  530



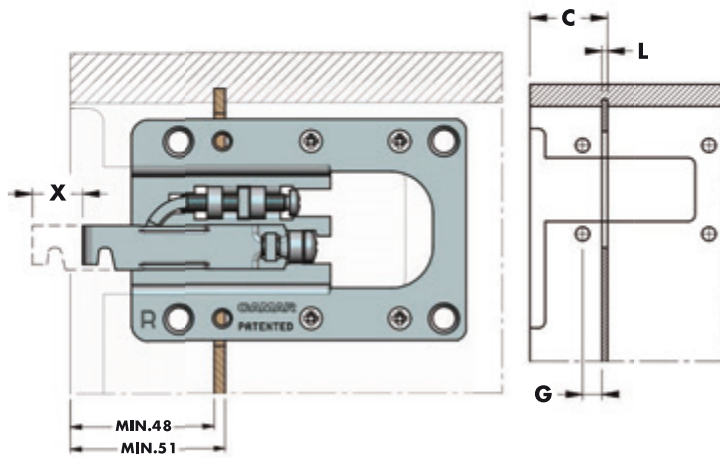
B	X	E
26	18	12
27	18	11
28	18	10
29	17	
30	16	
31	15	
32	14	
33	13	
34	12	
35	11	
36	10	
37	9	
38	8	

# 807 XL Z1 VR

**F<sub>3</sub>**



4



<b>C</b>	F=3		F=4		F=5		F=6	
	<b>X</b>	<b>G</b>	<b>X</b>	<b>G</b>	<b>X</b>	<b>G</b>	<b>X</b>	<b>G</b>
51	18	10						
52	18	11	18	10				
53	18	12	18	11	18	10		
54	18	13	18	12	18	11	18	10
55	18		18		18		18	
56	17		17		17		17	
57	16		16		16		16	
58	15		15		15		15	
59	14		14		14		14	
60	13	14	13	13	13	12	13	11
61	12		12		12		12	
62	11		11		11		11	
63	10		10		10		10	
64	9		9		9		9	
65	8		8		8		8	

 THE **CONCEALED** HANGING BRACKET FOR BASE CABINETS

 IL REGGIBASE **NASCOSTO** PER MOBILI SOSPESI

 **VERDECKTER** UNTERSCHRANKAUFHÄNGER FÜR HÄNGESCHRÄNKE

 LA SUSPENSION **INVISIBLE** POUR MEUBLES BAS

 EL COLGADOR **OCULTO** PARA MUEBLES BAJOS



**3D ACTIVE SAFETY**  
**SICUREZZA ATTIVA 3D**  
**SECURITE ACTIVE 3D**  
**AKTIVE SICHERHEIT 3D**  
**SEGURIDAD ACTIVA 3D**



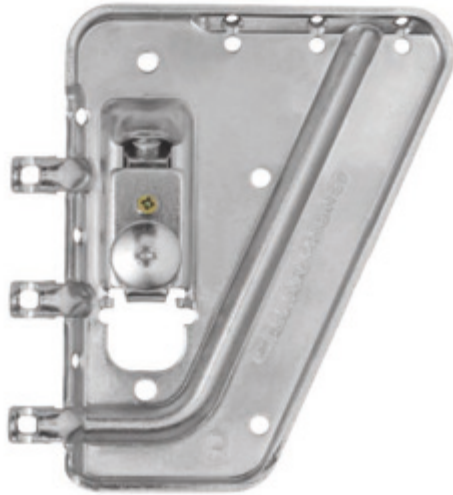




# 819 AS Z1 D1



DX  
SX  


**New**

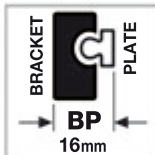


  Screw the golden bolt in to its limit point.  
 Avvitare fino a fine corsa.



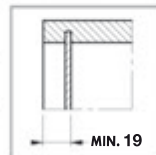
  After assembly, verify that the anti-drop system has been activated.  
 Verificare dopo il montaggio l'avvenuta attivazione del sistema antigancio.

9



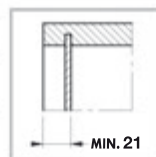
897 AS Z1 12 86  582

9



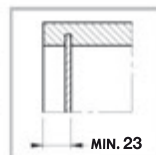
810 B4  45 12  538

9



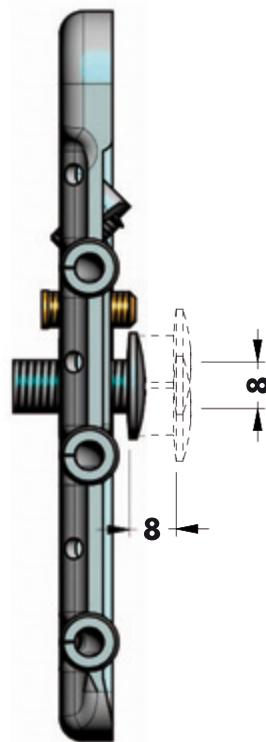
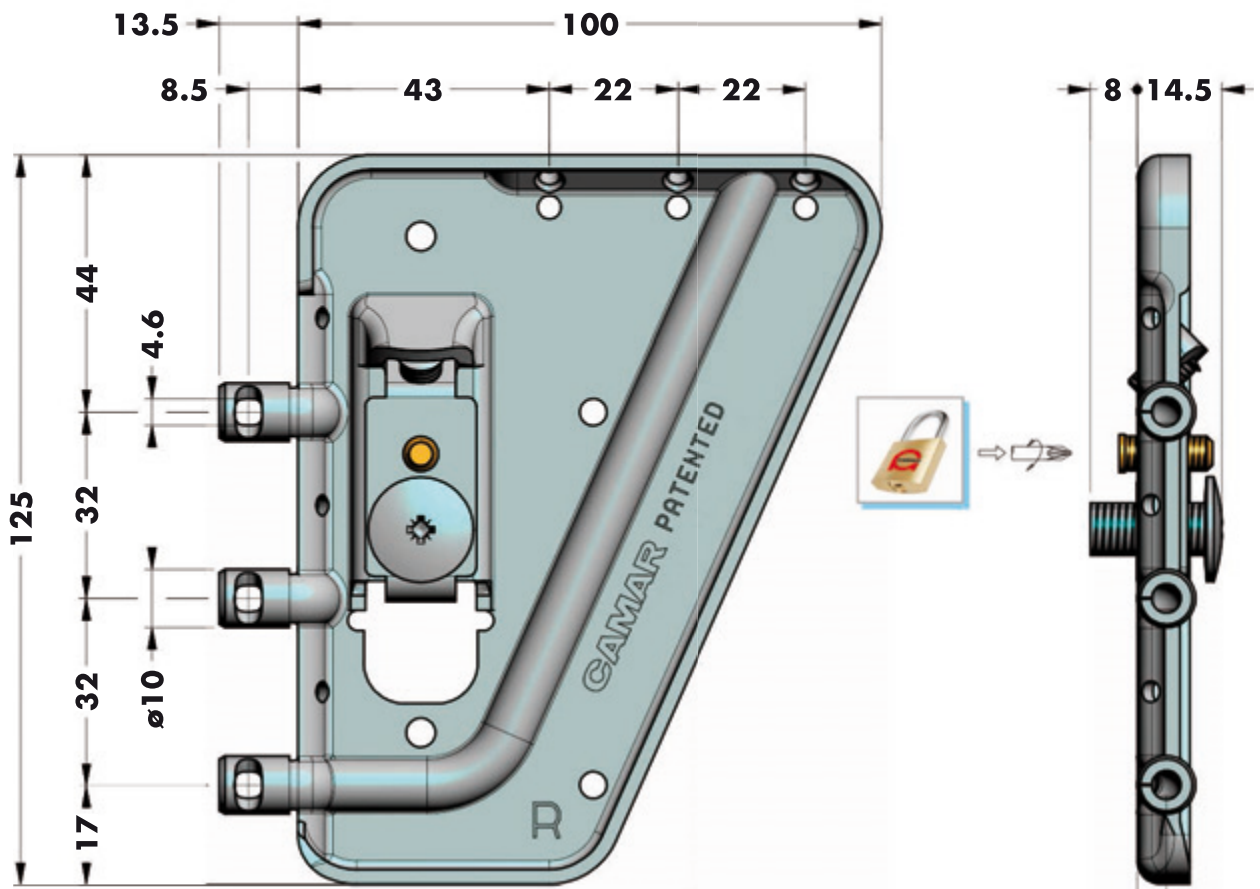
810 B2  45 12  538

9



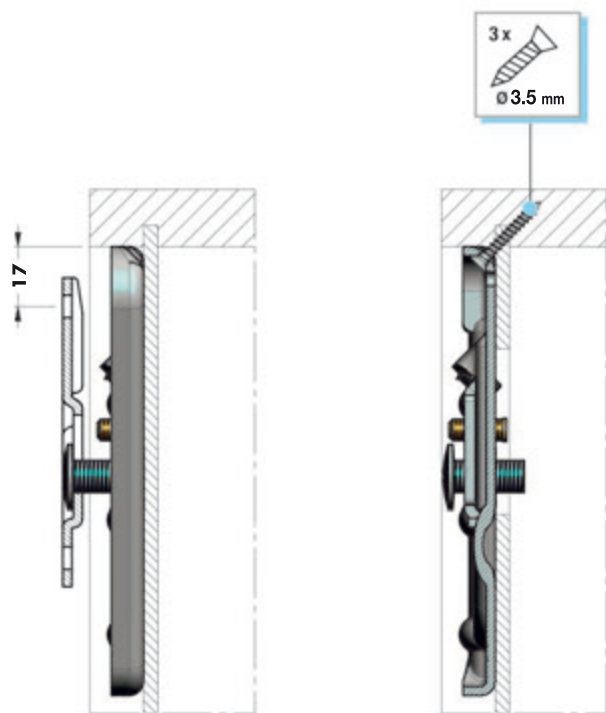
810 P0  45 12  539

# 819 AS Z1 D1

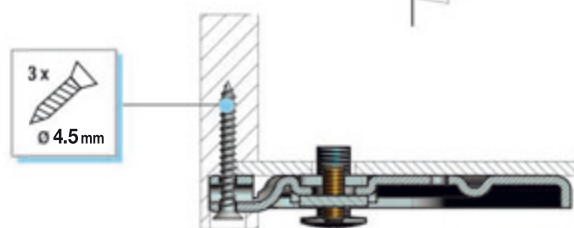
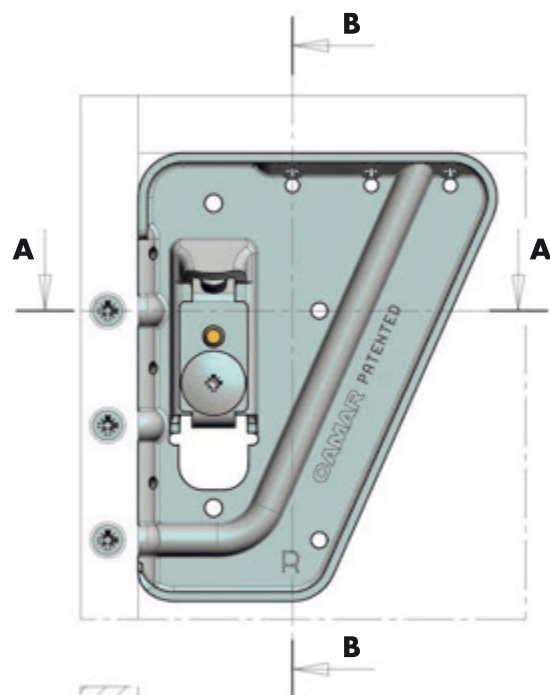


**CAMAR**

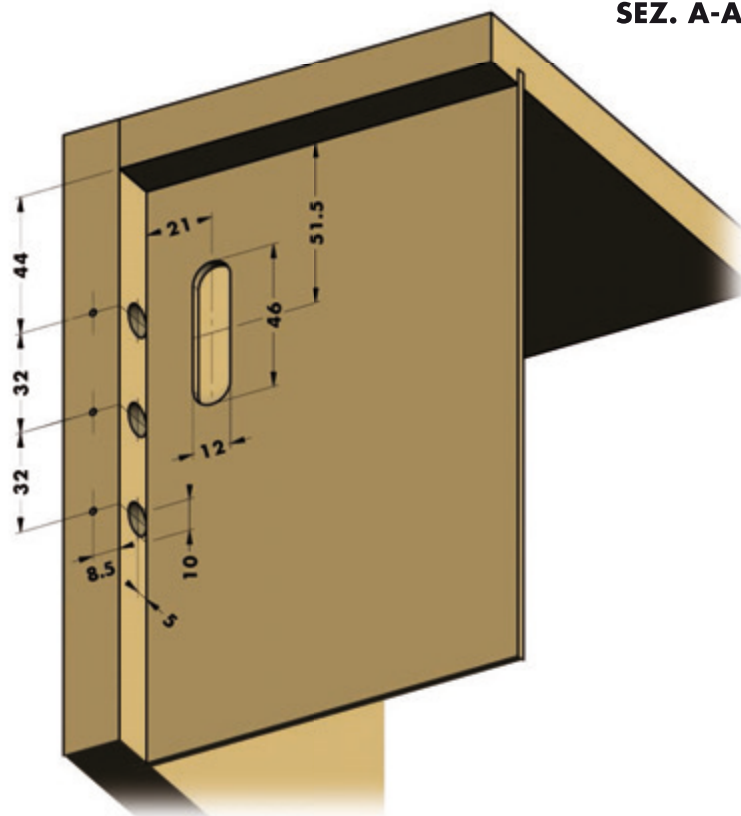
# 819 AS Z1 D1



**SEZ. B-B**



**SEZ. A-A**





**CAMAR®**  
the art of innovation

<p>Levellers Livellatori Höhenversteller Compensateurs Niveladores</p>	1
<p>Plinth legs Piedini Sockelfüße Pieds de socle Patas de zócalo</p>	2
<p>Hanging brackets for wall units Reggipensili Schrankaufhänger Systèmes d'accrochage Colgadores</p>	3
<p>Base cabinet hanging brackets Reggibase Unterschrankaufhänger Suspensions pour meubles bas Colgadores para muebles bajos</p>	4

Panel hanging brackets  
Reggipannelli  
Paneelaufhänger  
Systèmes d'accrochage pour panneauage mural  
Colgadores para paneles

<p>Shelf supports Reggimensola Regalbodenträger Supports pour étagères Soportes de baldas</p>
<p>Table legs Gambe per tavoli Tischbeine Pieds de table Patas de mesa</p>
<p>Systems Sistemi Systeme Systèmes Sistemas</p>
<p>Accessories and fittings Accessori e complementi Zubehör und Ergänzungskomponenten Accessoires et compléments Accesorios y complementos</p>

Nominal loading capacity  
Carico massimo ammesso  
Nennbelastbarkeit  
Charge maximale admissible  
Carga máxima admitida



# Technical features

## Caratteristiche tecniche

## Technische Eigenschaften

## Détails techniques

## Características técnicas



### Nominal loading capacity

Carico massimo ammesso

### Nennbelastbarkeit

Charge maximale admissible

Carga máxima admitida



**3D**

### Anti-drop system

Sistema antiganciamento

System zur Aushängesicherung

Système anti-décrochement

Antidescolgamiento



**20 mm**

### Horizontal adjustment in mm

Regolazione orizzontale in mm

Horizontaler Verstellbereich in mm

Réglage horizontal en mm

Regulación horizontal en mm



**30 mm**

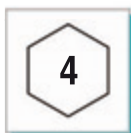
### Maximum vertical adjustment in mm

Massima regolazione verticale in mm

Maximaler vertikaler Verstellbereich in mm

Réglage vertical maximal en mm

Máxima regulación vertical en mm



**4**

### Allen key

Chiave di regolazione esagonale

Innensechskantschlüssel

Clé Allen

Llave Allen



An electric screwdriver should not be used for fixing, as this could damage the bracket.

Non è consentito l'uso di avvitatore elettrico in quanto potrebbe danneggiare il prodotto.

Vom Gebrauch eines Akkuschaubers wird abgeraten, da dadurch das Produkt beschädigt werden könnte.

L'emploi d'une visseuse électrique n'est pas permis car le produit pourrait être endommagé.

No está permitido el uso de atornillador electrico porque puede dañar el producto.



**ABS**

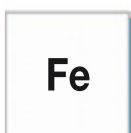
### Components in ABS

Componenti in ABS

Komponente aus ABS

Composants en ABS

Componentes en ABS



**Fe**

### Components in steel

Componenti in acciaio

Komponente aus Stahl

Composants en acier

Componentes en acero



**ZAMAK**

### Components in zamak

Componenti in zama

Komponente aus Zamak

Composants en zamak

Componentes en zamak



### Flush fitting system

Sistema di ancoraggio

Aufhängesystem

Système d'ancrage

Sistema de anclaje



**2 x**

**Ø 4 mm**

### Recommended screws

Viti consigliate

Empfohlene Schrauben

Vis conseillées

Tornillos recomendados



**NO GAP**  
**0 mm**

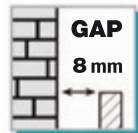
### No GAP

A filo

Wandbündig

A fleur

No hueco



**GAP**  
**8 mm**

### GAP

Non a filo

Nicht Wandbündig

Détaché

Hueco



### Video on www.camar.it

Video su www.camar.it

Video unter www.camar.it

Vidéo sur www.camar.it

Video disponible en www.camar.it

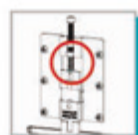
## Compatibility

## Compatibilità

## Kompatibilität

## Compatibilité

## Compatibilidad



### Compatible panel hanging brackets

Reggipannelli compatibili

Kompatible Paneelaufhänger

Systèmes d'accrochage pour panneaux mural compatibles

Colgadores para paneles compatibles



### Compatible keys

Chiavi compatibili

Kompatible Schlüssel

Clés compatibles

Llaves compatibles



### Compatible rails and plates

Barre e piastrine compatibili

Kompatible Aufhängeleisten und Aufhängeschiene

Barres et plaquettes murales compatibles

Barras y chapas compatibles



### Compatible cover caps

Coprifori compatibili

Kompatible Abdeckkappen

Obturbateurs compatibles

Tapas compatibles

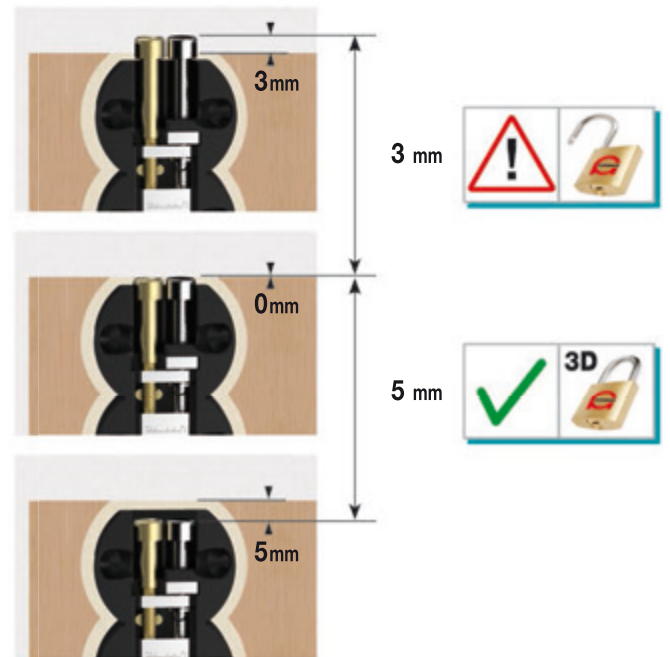
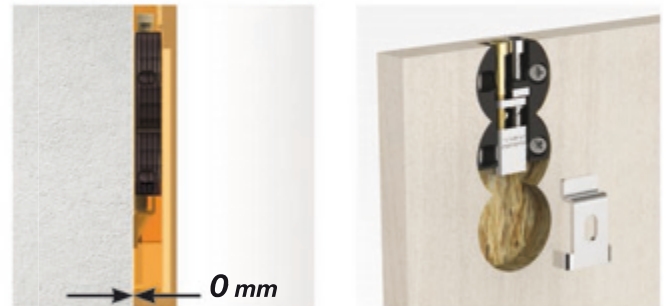
# 814 35 P2 02 05

**New**



			622-623 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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100    6000    500



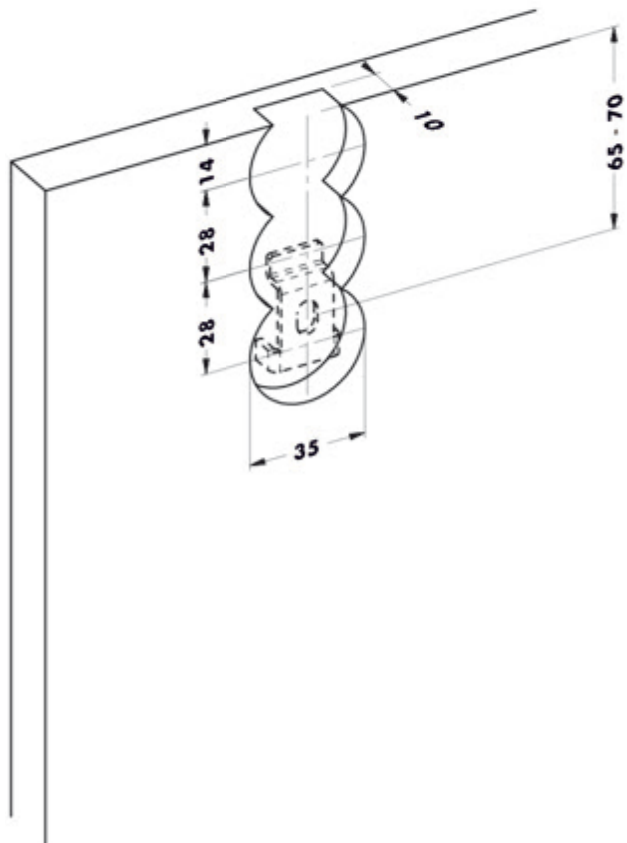
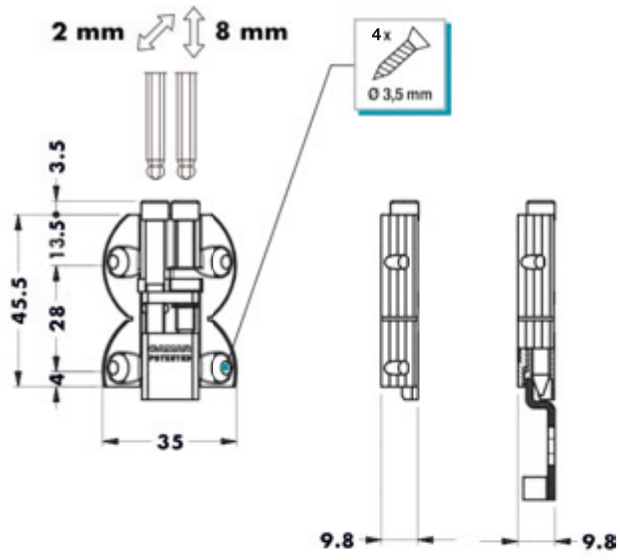
After assembly, verify that the anti-drop system has been activated.

Verificare dopo il montaggio l'avvenuta attivazione del sistema antisgancio.

**814 AC Z1 16 35** 552

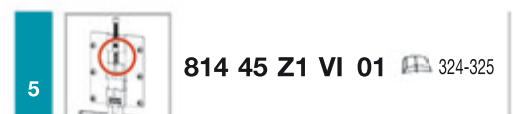
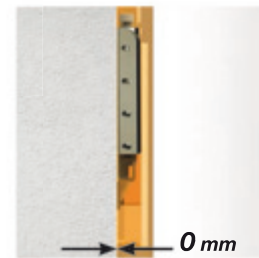
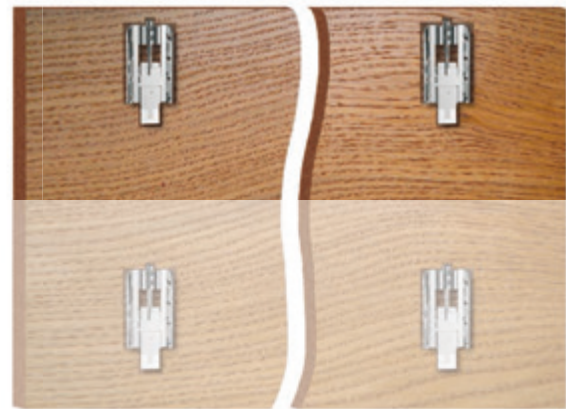
**809** 536-537

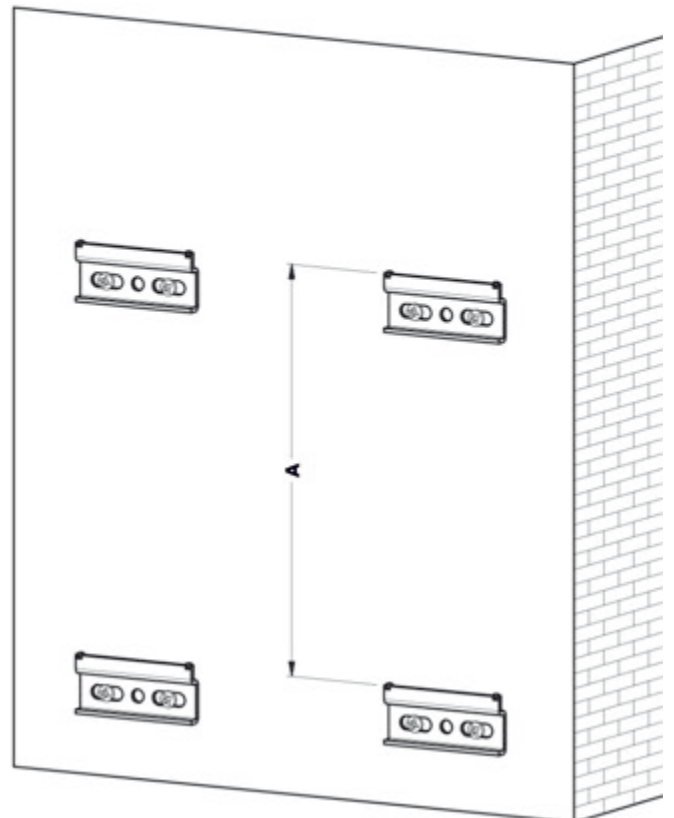
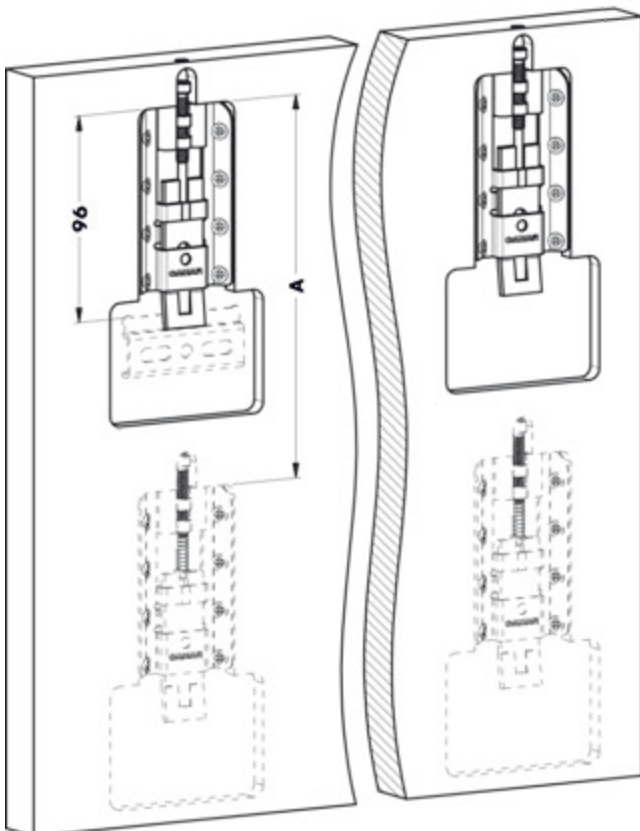
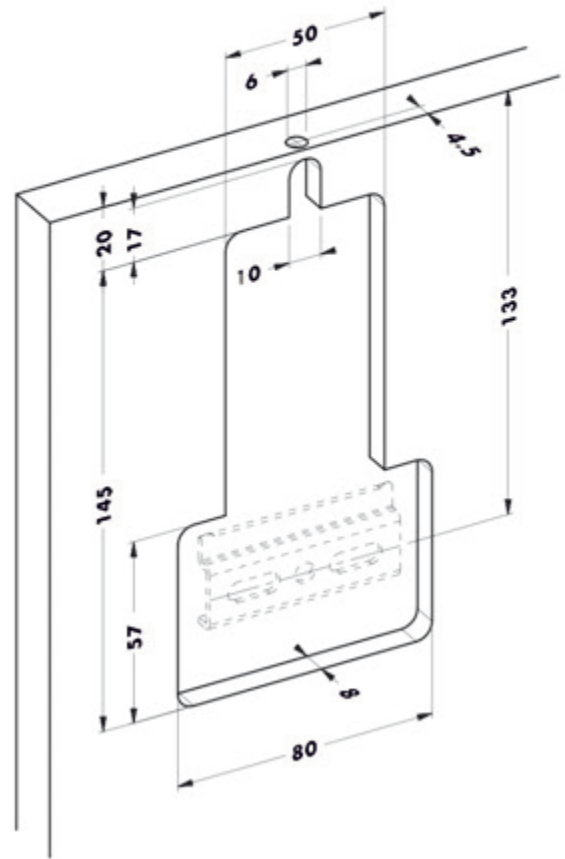
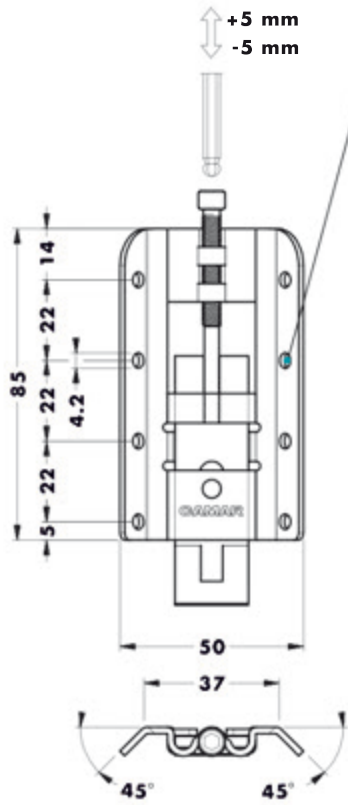




# 814 45 Z1 VI 00

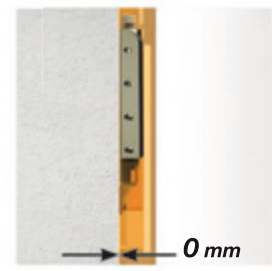
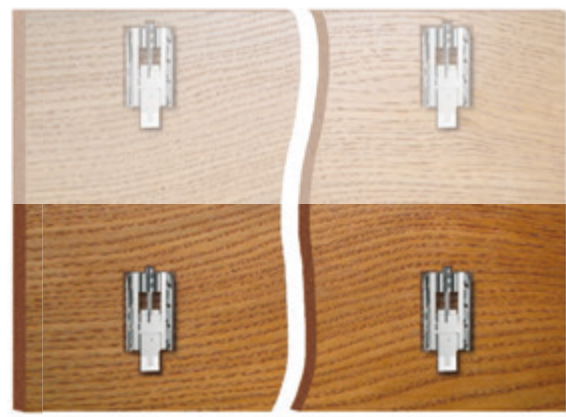
**New**



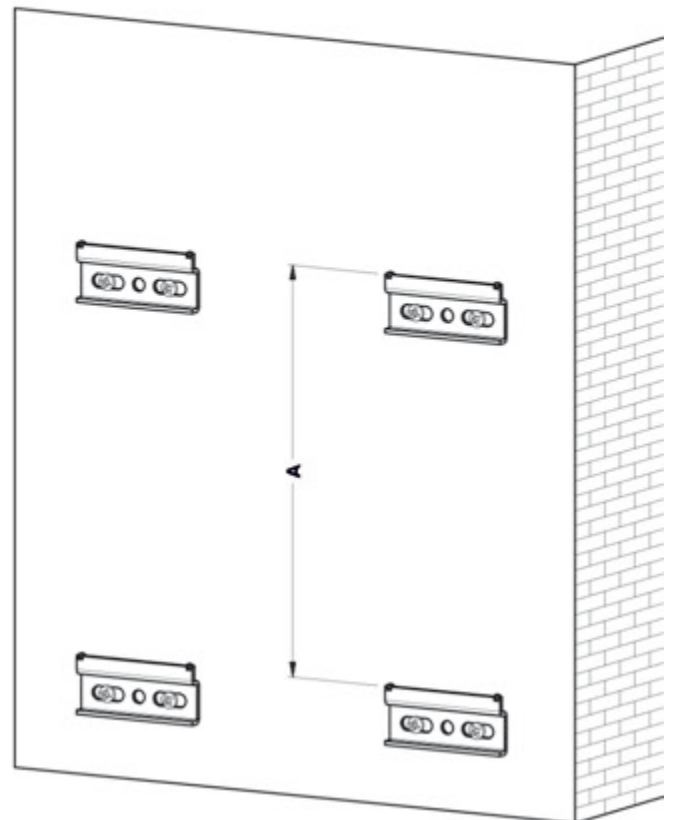
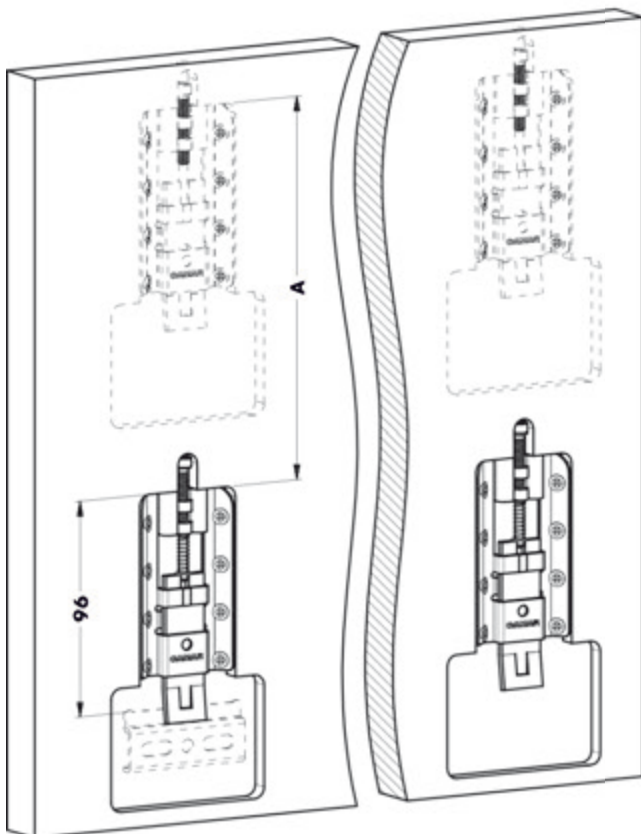
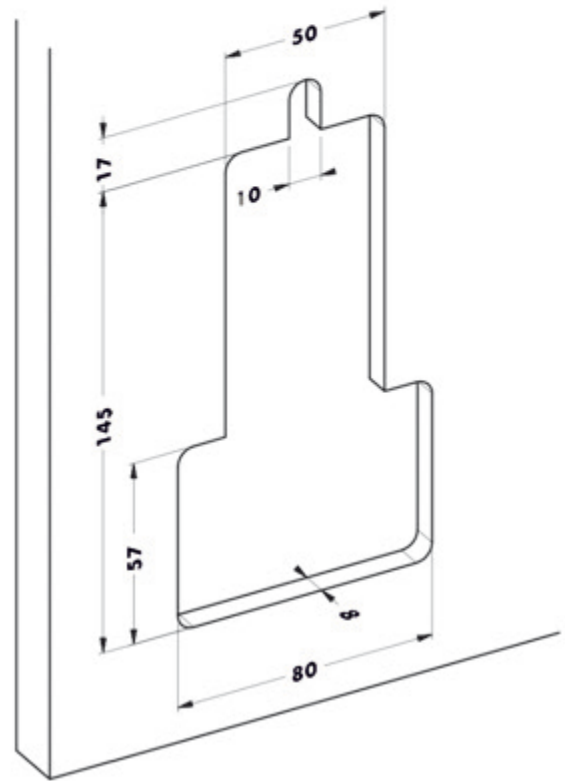
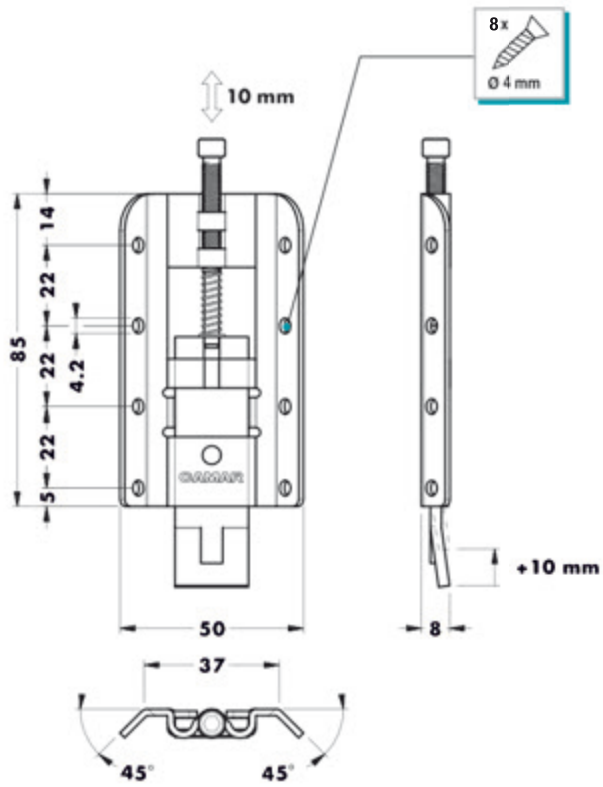


# 814 45 Z1 VI 01

New



875 AC Z1 00 60 563



# 814 64 Z0 04 10

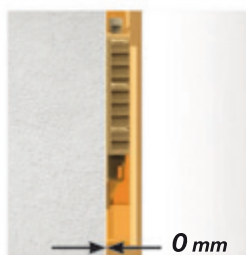


			628-629 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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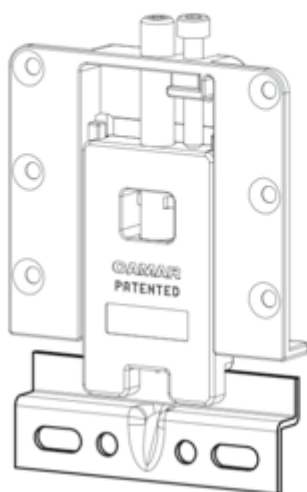
4 mm	10 mm	4		Fe
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ZAMAK	NO GAP 0 mm	 <a href="http://www.camar.it">www.camar.it</a>
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50	1800	500
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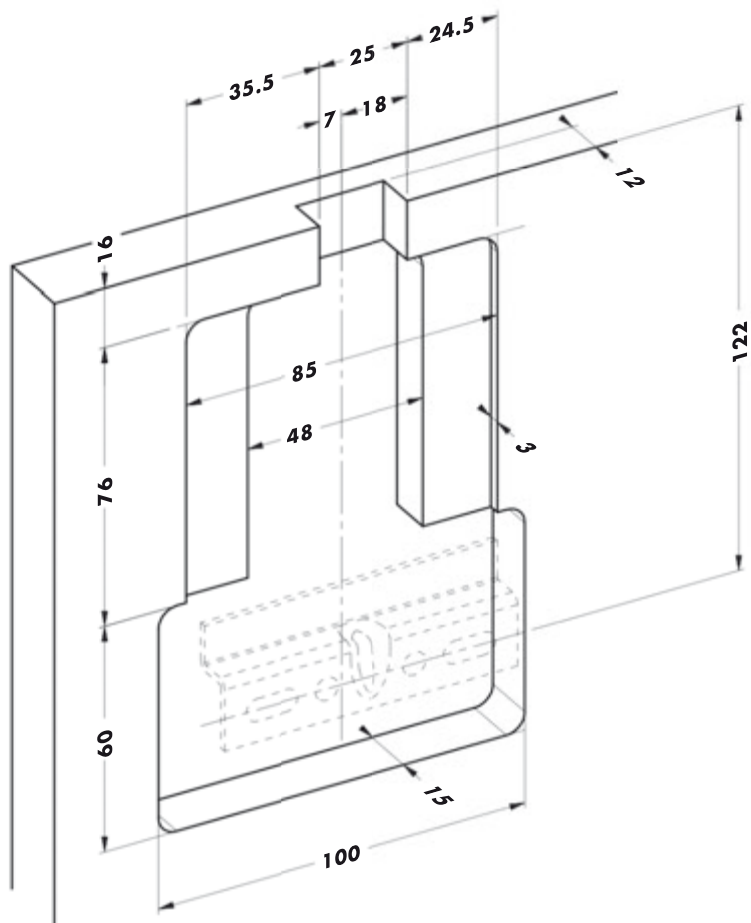
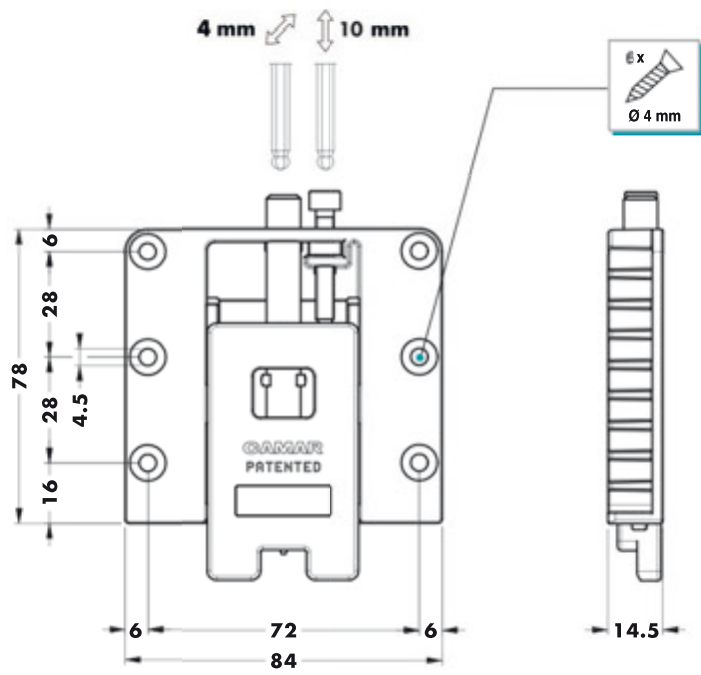
5



9		<b>891</b> 572
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9		<b>809</b> 536-537
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9		<b>810 00</b> □ 28 14  540
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# 814 64 Z1 VI 00

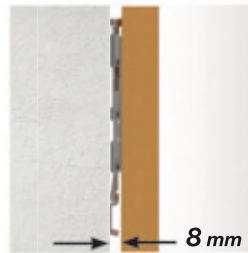
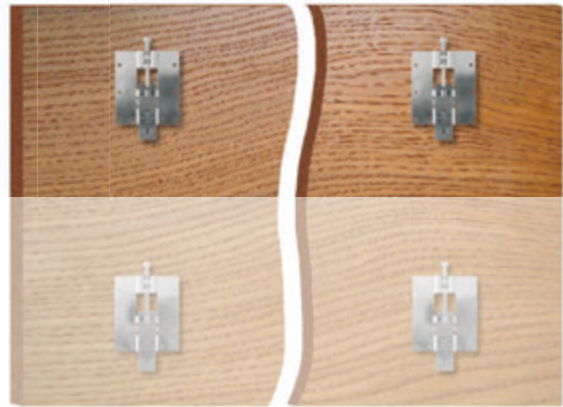


			626-627 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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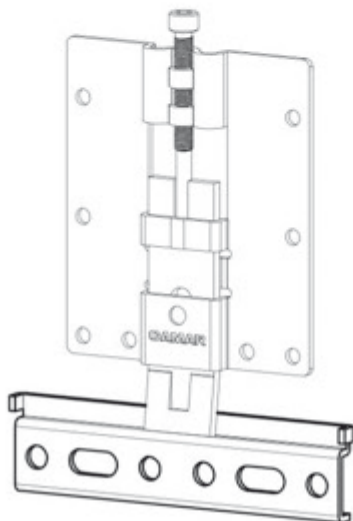
+5 mm -5 mm	4		Fe	GAP 8 mm
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100	3600	500
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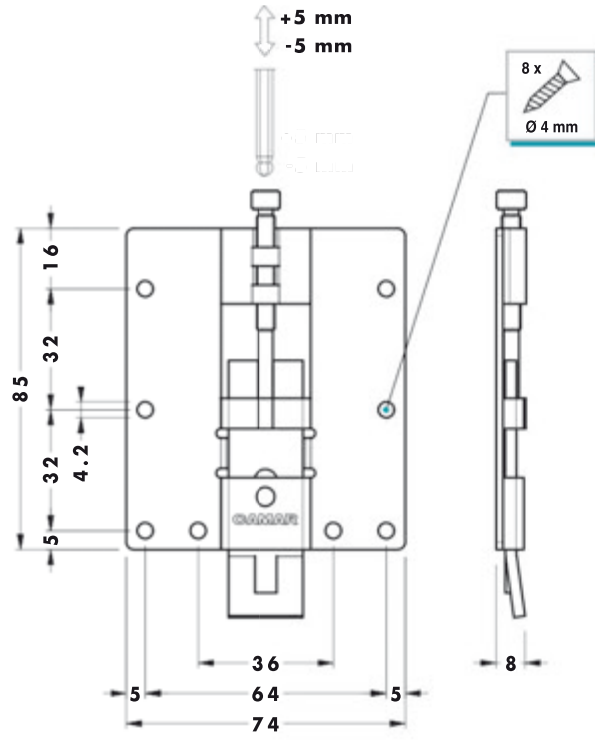
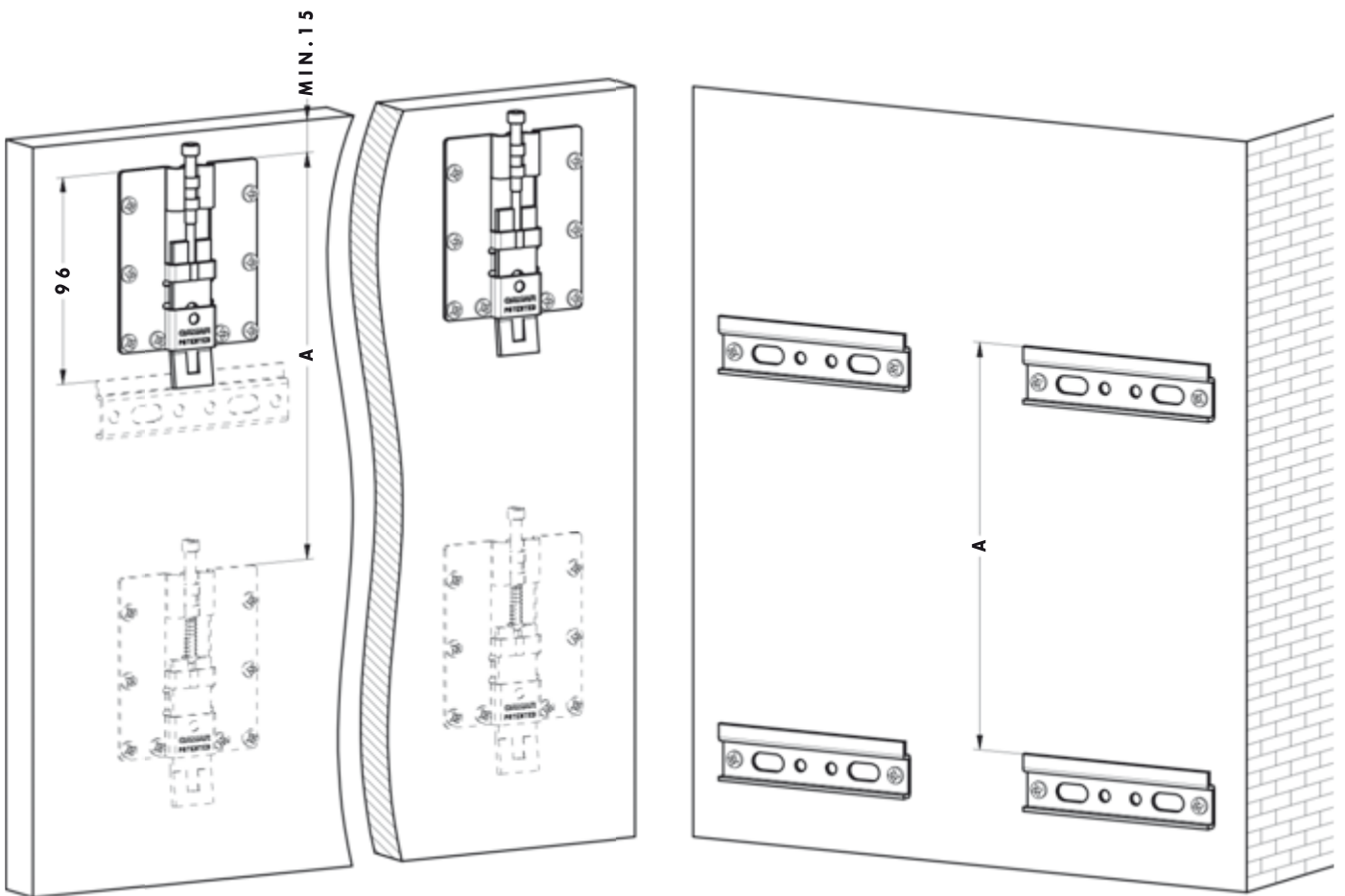


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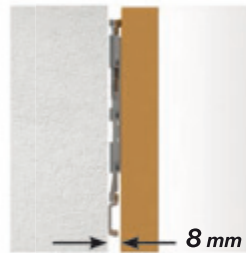
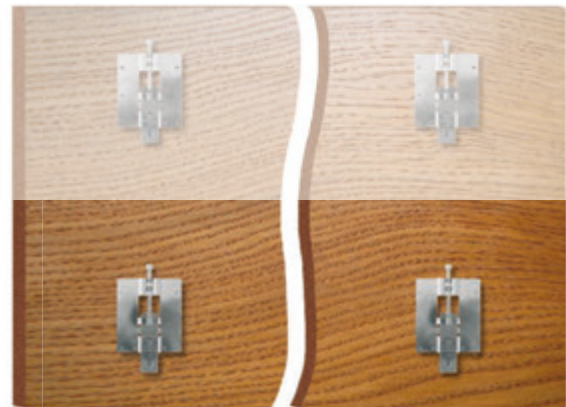
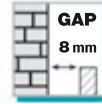


9		<b>873</b> 559	<b>874</b> 559	<b>875</b> 560-562	890 AC Z1 01 00  568
9		4	<b>809</b> 536-537		
5		<b>814 64 Z1 VI 01</b> 330-331			

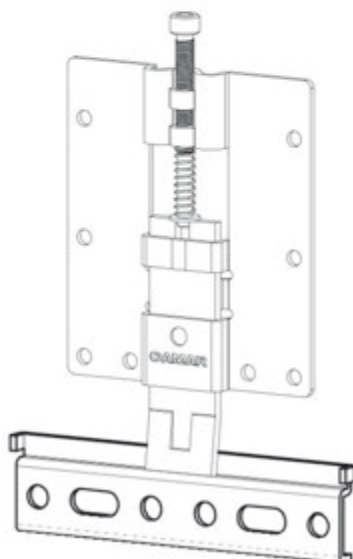




# 814 64 Z1 VI 01



5



9



**873**



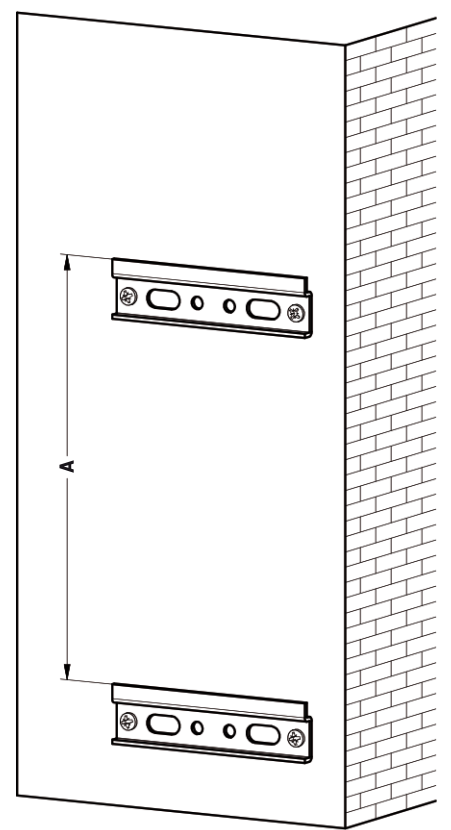
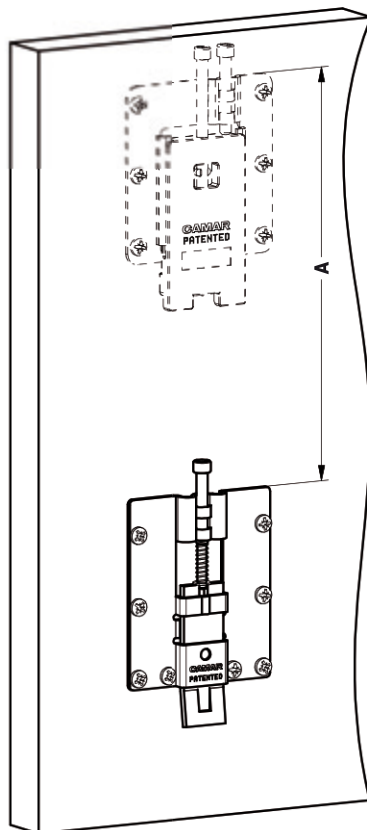
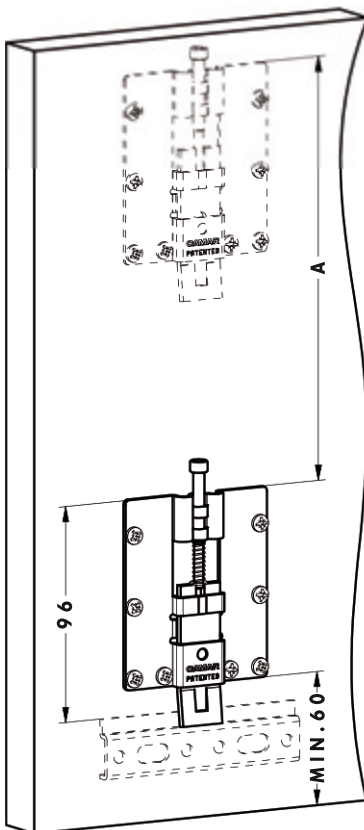
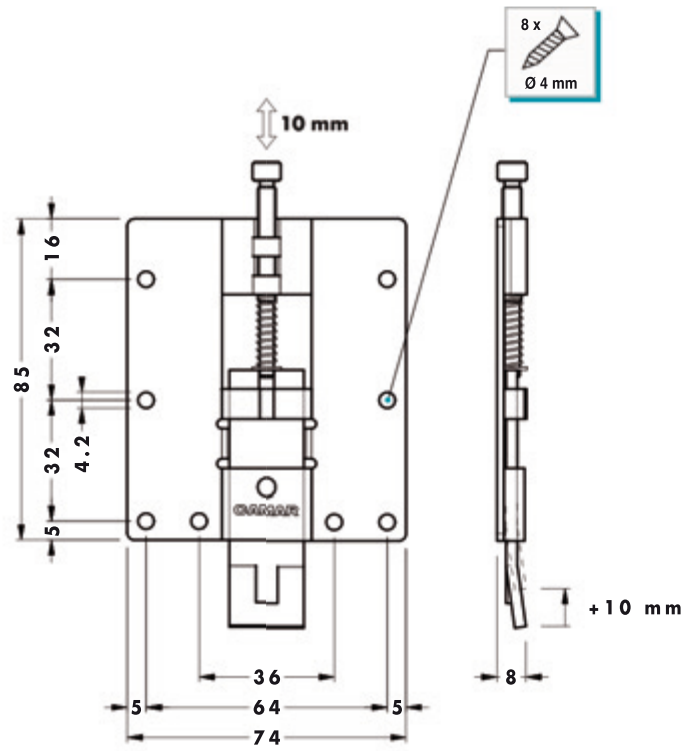
**874**



**875**



**890 AC Z1 01 00** 568



# 814 64 Z1 00 10

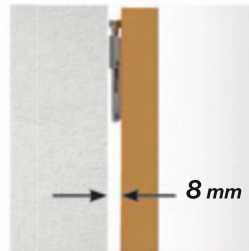
New



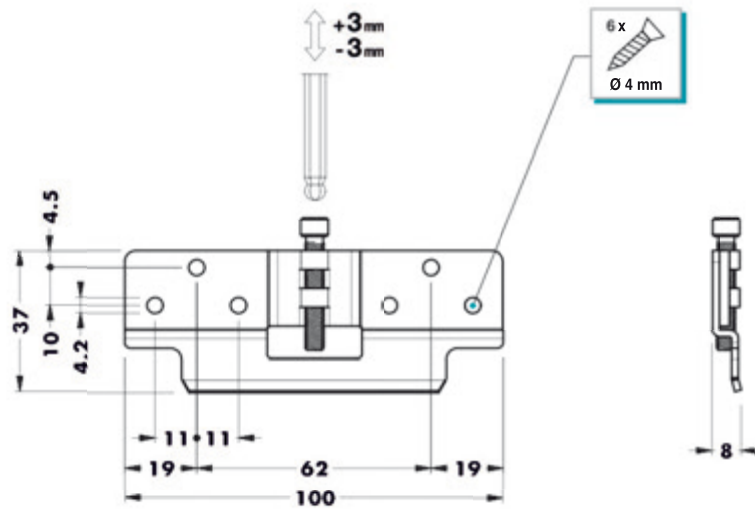
			628-629 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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$+3\text{ mm}$ $-3\text{ mm}$	4		Fe	GAP 8 mm
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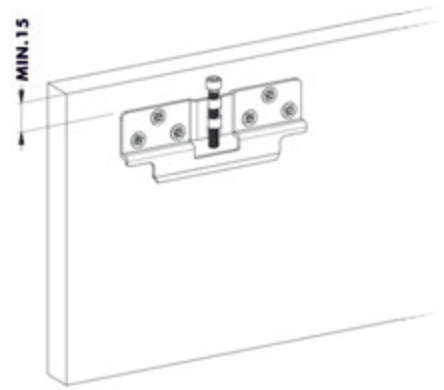
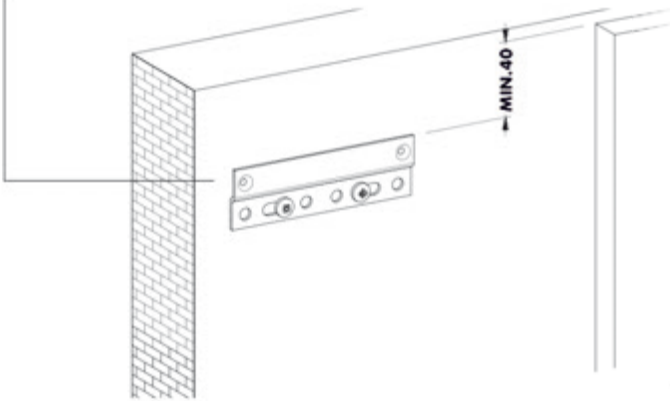
100	3600	500
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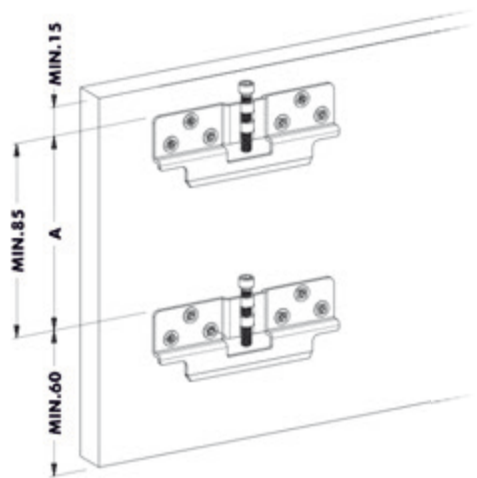
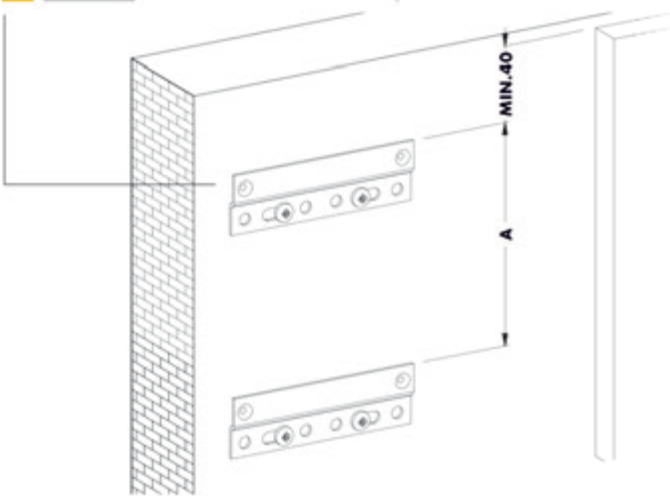
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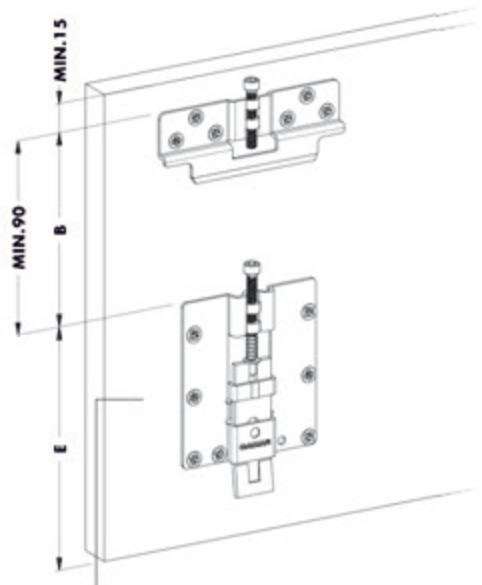
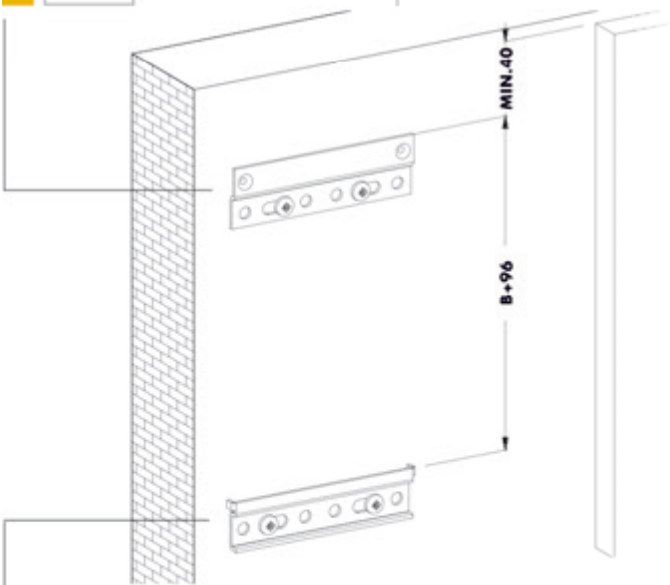
9  **814 AC Z1 01 00**  552
















9  **814 AC Z1 01 00**  552



9  **814 AC Z1 01 00**  552



9  **873**  559  E = 140  **874**  559  E = 135  **875**  560-562  E = 130  **890 AC Z1 01 00**  568  E = 128

5  **814 64 Z1 VI 01**  330-331

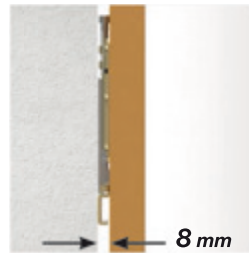
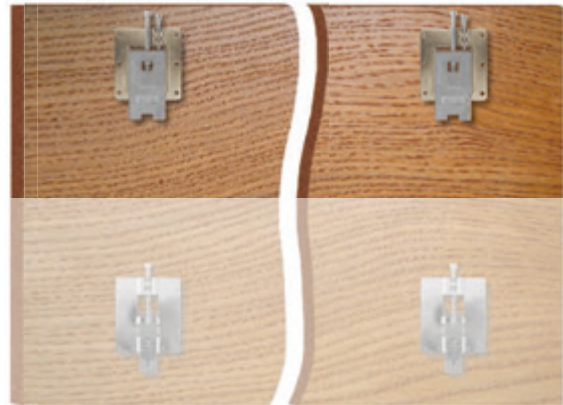
# 814 64 Z2 03 10



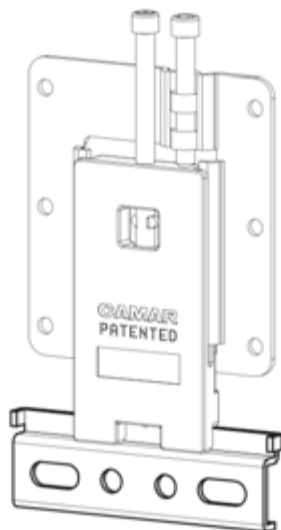
			628-629 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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2 mm	10 mm	4		Fe
ZAMAK	GAP 8 mm		<a href="http://www.camar.it">www.camar.it</a>	

100	3600	500
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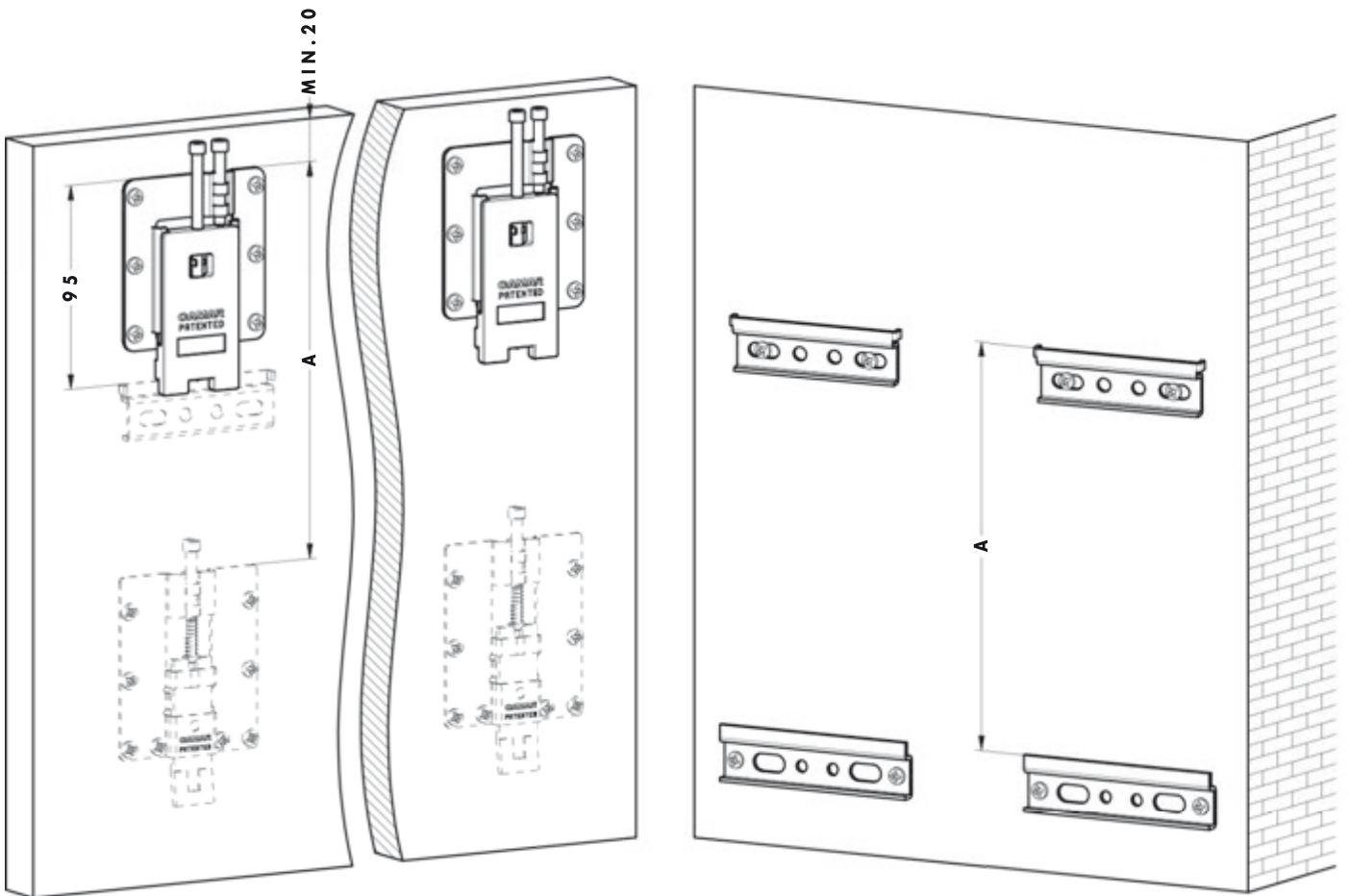
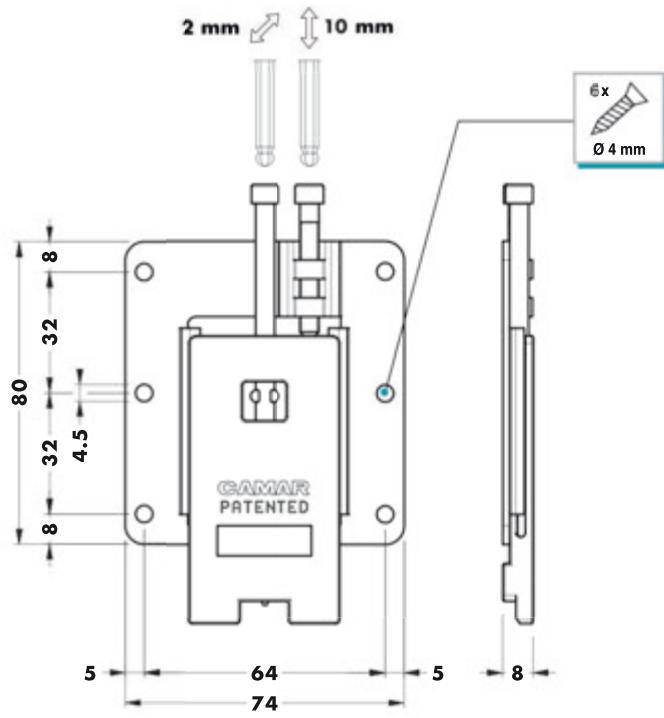
5



9		892 572-573
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9		4 536-537
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5		814 64 Z1 VI 01  330-331
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Levellers Livellatori Höhenversteller Compensateurs Niveladores	1
Plinth legs Piedini Sockelfüße Pieds de socle Patas de zócalo	2
Hanging brackets for wall units Reggipensili Schrankaufhänger Systèmes d'accrochage Colgadores	3
Base cabinet hanging brackets Reggibase Unterschrankaufhänger Suspensions pour meubles bas Colgadores para muebles bajos	4
Panel hanging brackets Reggipannelli Paneelaufhänger Systèmes d'accrochage pour panneauage mural Colgadores para paneles	5

**CAMAR®**  
the art of innovation

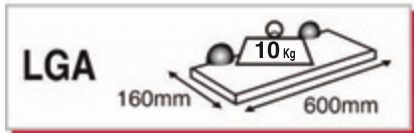
Shelf supports  
 Reggimensola  
 Regalbodenträger  
 Supports pour étagères  
 Soportes de baldas

Table legs Gambe per tavoli Tischbeine Pieds de table Patas de mesa
Systems Sistemi Systeme Systèmes Sistemas
Accessories and fittings Accessori e complementi Zubehör und Ergänzungskomponenten Accessoires et compléments Accesorios y complementos

Nominal loading capacity  
 Carico massimo ammesso  
 Nennbelastbarkeit  
 Charge maximale admissible  
 Carga máxima admitida



**Technical features**  
 Caratteristiche tecniche  
**Technische Eigenschaften**  
 Détails techniques  
 Características técnicas



**Nominal loading capacity**  
 Carico massimo ammesso  
**Nennbelastbarkeit**  
 Charge maximale admissible  
 Carga máxima admitida



**Tested by LGA, Germany**  
 Articolo testato da LGA, Germania  
**Artikel von LGA, Deutschland getestet**  
 Produit testé par le LGA, Allemagne  
 Testado por LGA, Alemania



**Components in steel**  
 Componenti in acciaio  
**Komponente aus Stahl**  
 Composants en acier  
 Componentes en acero



**Components in polypropylene**  
 Componenti in polipropilene  
**Komponente aus Polypropylen**  
 Composants en polypropylène  
 Componentes en polipropileno



**Components in zamak**  
 Componenti in zama  
**Komponente aus Zamak**  
 Composants en zamak  
 Componentes en zamak

**Available finishes**  
 Finiture disponibili  
**Lieferbare Ausführungen**  
 Finitions disponibles  
 Acabados disponibles



C1



**Chrome plated**  
 Cromato  
**Chrom glänzend**  
 Chromé  
 Cromo brillante

NS



**Nickel plated**  
 Nichelato satinato  
**Nickel satiniert**  
 Nickelé satiné  
 Níquel metalizado

OT



**Brass plated**  
 Ottonato  
**Messing glänzend**  
 Laitonné  
 Latón brillante

01



**White Ral 9003**  
 Bianco Ral 9003  
**Weiß Ral 9003**  
 Blanc Ral 9003  
 Blanco Ral 9003

02



**Black Ral 9005**  
 Nero Ral 9005  
**Schwarz Ral 9005**  
 Noir Ral 9005  
 Negro Ral 9005

71



**Grey Ral 9006**  
 Grigio Ral 9006  
**Grau Ral 9006**  
 Gris Ral 9006  
 Gris Ral 9006

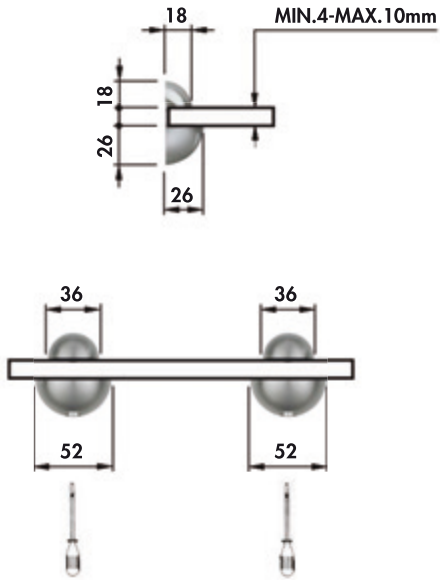
# 110 GIOTTO Small



Fe

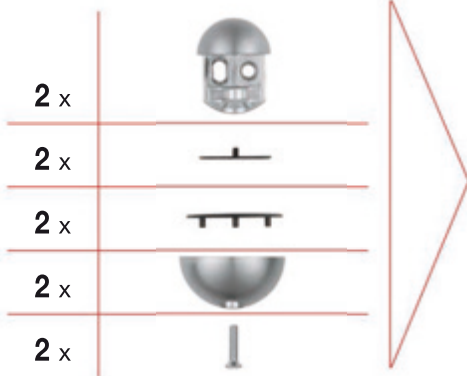
PP

ZAMAK



6

## 110 GS SV CN



C1  
NS  
01  
02  
71  
339



15

1680

45

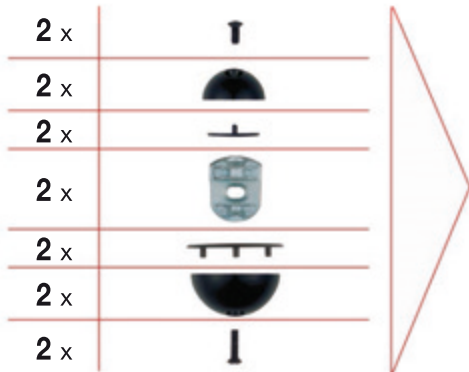
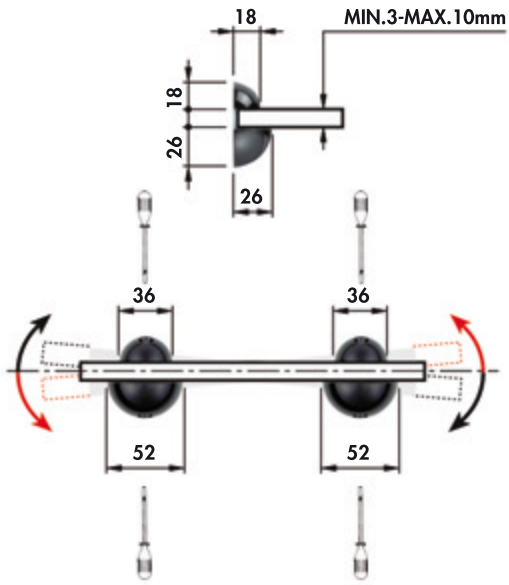
# 110 GIOTTO Small



Fe

PP

ZAMAK



## 110 GS □ 00 CN

C1  
NS  
OT  
01  
02  
71  
 339



10 1680 40

## 110 GS □ 00 00

C1  
NS  
01  
02  
 339



20 960 40

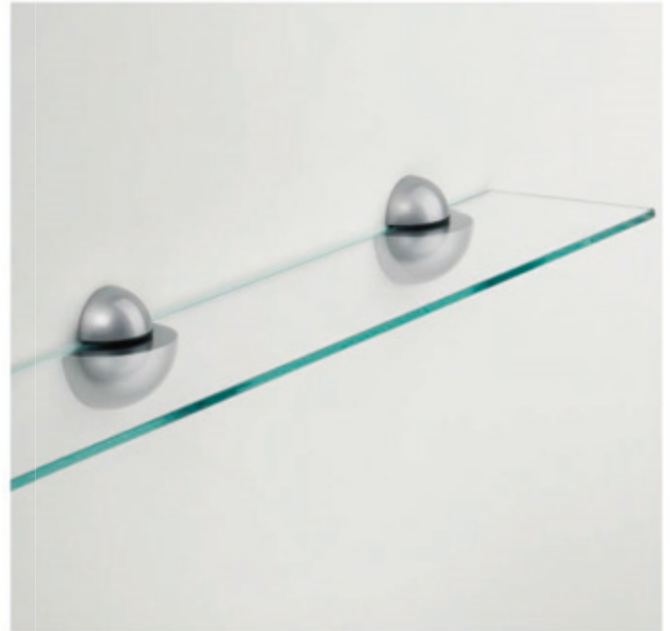
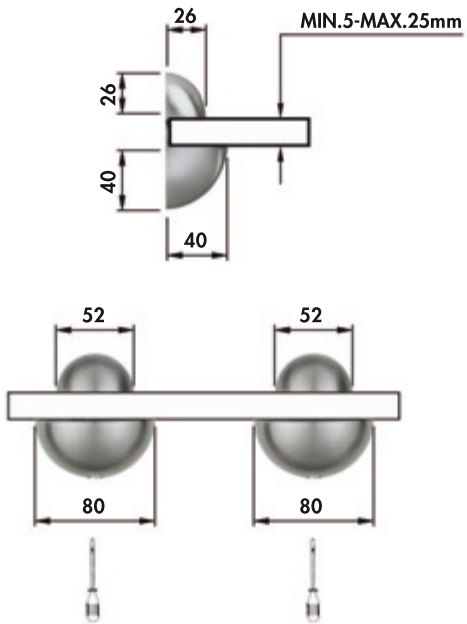
# 110 GIOTTO Large



Fe

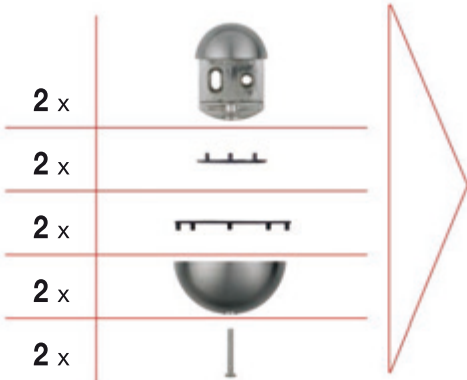
PP

ZAMAK



6

## 110 GL SV CN



C1  
NS  
01  
02  
71



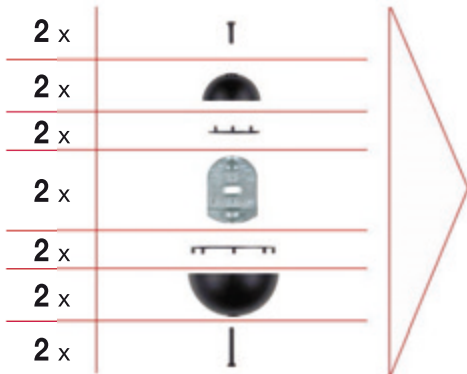
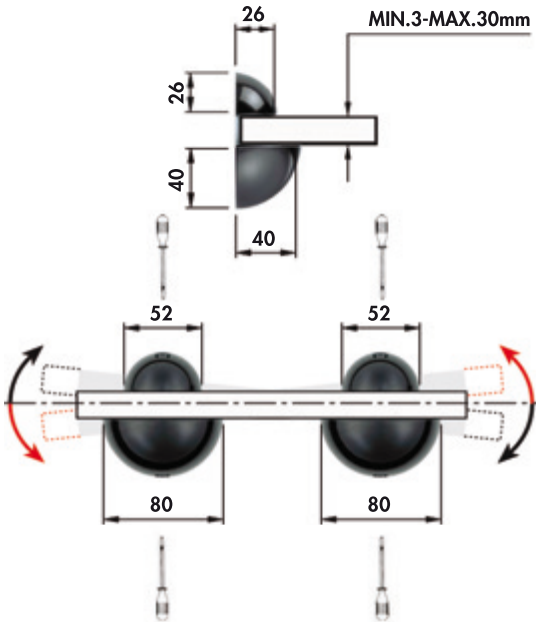
# 110 GIOTTO Large



Fe

PP

ZAMAK



## 110 GL □ 00 CN

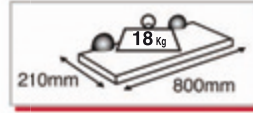
C1  
NS  
OT  
01  
02  
71  
339



## 110 GL □ 00 00

C1  
NS  
01  
02  
339

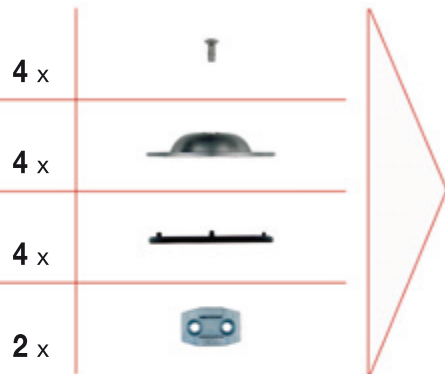
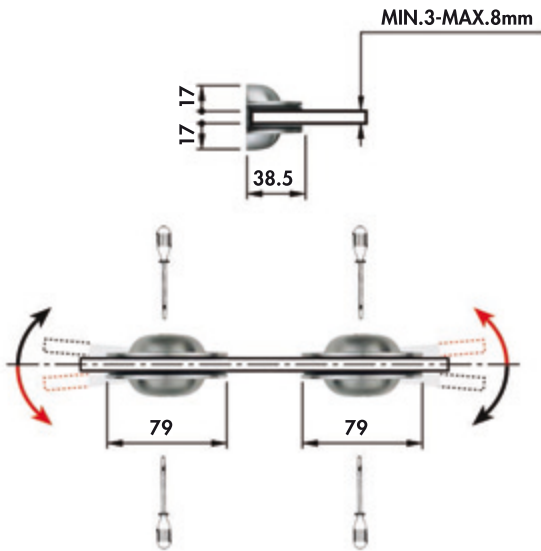




Fe

PP

ZAMAK



## 111 SM □ 00 CN

C1  
NS  
01  
02  
71  
339



1680



42



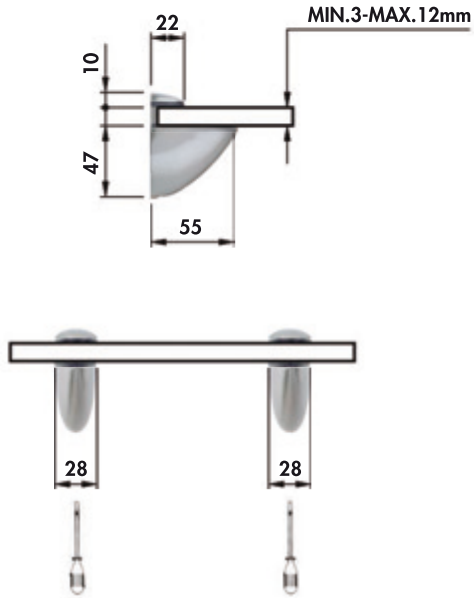
# 112 jumbo Small



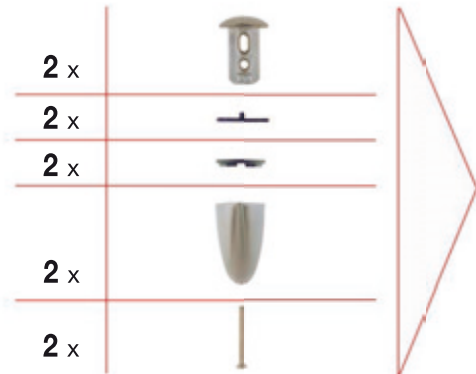
Fe

PP

ZAMAK



## 112 JS □ 00 CN



C1  
NS  
01  
02  
71  
  
339

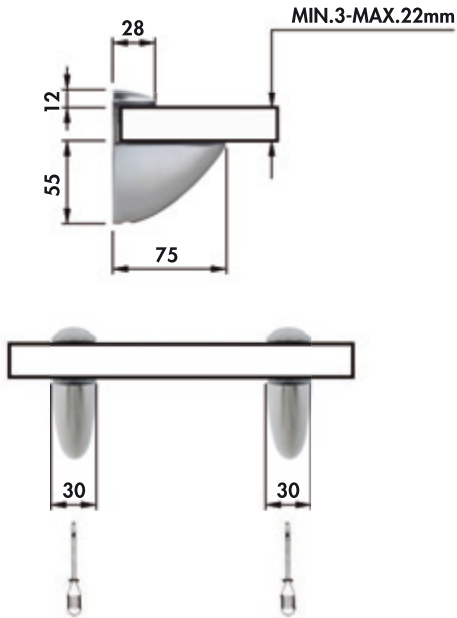


10

1680

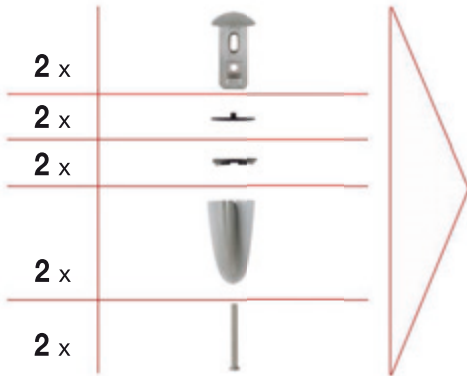
40

# 112 jumbo Medium



6

## 112 JM □ 00 CN



7   
 1680   
 42

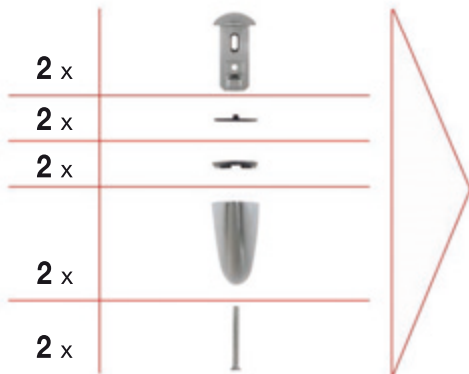
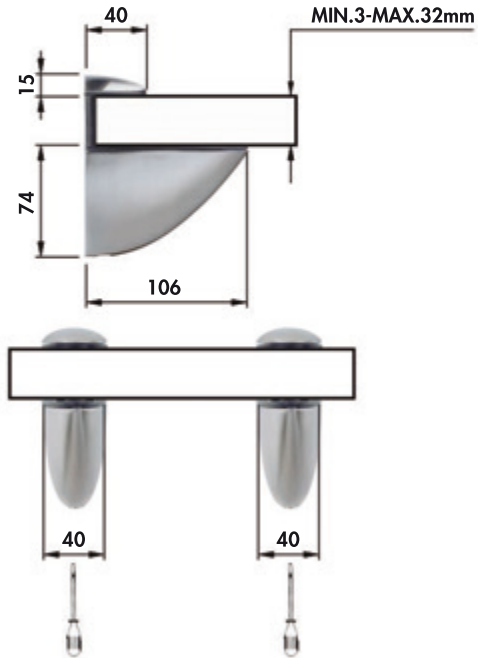
# 112 jumbo Large



Fe

PP

ZAMAK



## 112 JL □ 00 CN

C1  
NS  
01  
02  
71





Levellers Livellatori Höhenversteller Compensateurs Niveladores	1
Plinth legs Piedini Sockelfüße Pieds de socle Patas de zócalo	2
Hanging brackets for wall units Reggipensili Schrankaufhänger Systèmes d'accrochage Colgadores	3
Base cabinet hanging brackets Reggibase Unterschrankaufhänger Suspensions pour meubles bas Colgadores para muebles bajos	4
Panel hanging brackets Reggipannelli Paneelaufhänger Systèmes d'accrochage pour panneauage mural Colgadores para paneles	5
Shelf supports Reggimensola Regalbodenträger Supports pour étagères Soportes de baldas	6

**CAMAR®**  
the art of innovation

Table legs  
 Gambe per tavoli  
 Tischbeine  
 Pieds de table  
 Patas de mesa

Systems Sistemi Systeme Systèmes Sistemas
Accessories and fittings Accessori e complementi Zubehör und Ergänzungskomponenten Accessoires et compléments Accesorios y complementos

Nominal loading capacity  
 Carico massimo ammesso  
 Nennbelastbarkeit  
 Charge maximale admissible  
 Carga máxima admitida

## Technical features

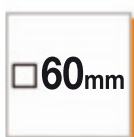
Caratteristiche tecniche  
Technische Eigenschaften  
Détails techniques  
Características técnicas



**Leg diameter in mm**  
Diametro della gamba in mm  
**Durchmesser in mm**  
Diamètre du pied en mm  
**Diámetro de la pata en mm**



**Diameter of the cover in mm**  
Diametro della gonna in mm  
**Durchmesser der Hülse in mm**  
Diamètre de la jupe en mm  
**Diámetro de la cubierta en mm**



**Leg side in mm**  
Lato della gamba in mm  
**Seitenlänge in mm**  
Côté du pied en mm  
**Lado de la pata en mm**



**Adjustment in mm**  
Regolazione in mm  
**Verstellbereich in mm**  
Réglage en mm  
**Regulación en mm**



**Recommended screw**  
Vite consigliata  
**Empfohlene Schraube**  
Vis conseillée  
**Tornillo recomendado**



**Video on [www.camar.it](http://www.camar.it)**  
Video su [www.camar.it](http://www.camar.it)  
**Video unter [www.camar.it](http://www.camar.it)**  
Vidéo sur [www.camar.it](http://www.camar.it)  
**Video disponible en [www.camar.it](http://www.camar.it)**

## Compatibility

Compatibilità  
Kompatibilität  
Compatibilité  
Compatibilidad



**Compatible plates for glass tables**  
Attacchi vetro compatibili  
**Kompatible Glasaufnahmen**  
Platines compatibles pour tables en cristal  
**Cabezas compatibles para mesas cristal**



**Kit for customised lengths**  
Kit per altezze personalizzate  
**Baukite für personalisierte Höhen**  
Kit pour longueurs personnalisées  
**Kit para alturas personalizadas**



**Compatible covers**  
Gonne compatibili  
**Kompatible Hülsen**  
Jupes compatibles  
**Cubiertas compatibles**



**Compatible castor adapters**  
Adattatori per ruota compatibili  
**Kompatible Rollenadapter**  
Adaptateurs pour roulette compatibles  
**Adaptadores para rueda compatibles**



**Compatible castors**  
Ruote compatibili  
**Kompatible Rollen**  
Roulettes compatibles  
**Ruedas compatibles**

Available finishes  
 Finiture disponibili  
 Lieferbare Ausführungen  
 Finitions disponibles  
 Acabados disponibles



 <p><b>AB</b></p> <p><b>Polished aluminium</b>          Alluminio brillantato  <b>Poliertes Aluminium</b>          Aluminium poli  <b>Aluminio brillo</b></p>	 <p><b>AL</b></p> <p><b>Matt anodized aluminium</b>          Alluminio anodizzato naturale  <b>Aluminium eloxiert</b>          Aluminium anodisé naturel  <b>Aluminio anodizado natural</b></p>	 <p><b>TG</b></p> <p><b>Brushed steel matt</b>          Satinato opaco  <b>Edelstahleffekt matt</b>          Acier brossé mat  <b>Met. cromo mate</b></p>	 <p><b>01</b></p> <p><b>White Ral 9003</b>          Bianco Ral 9003  <b>Weiß Ral 9003</b>          Blanc Ral 9003  <b>Blanco Ral 9003</b></p>
 <p><b>AN</b></p> <p><b>Nickel-plated anodized aluminium</b>          Alluminio anodizzato nickel  <b>Eloxiertes Aluminium, vernickelt</b>          Aluminium anodisé nickelé  <b>Aluminio niquelado</b></p>	 <p><b>A0</b></p> <p><b>Narrow ribbed aluminium</b>          Alluminio millerighe  <b>Aluminium geriffelt</b>          Alu cannelé  <b>Aluminio fileteado</b></p>	 <p><b>02</b></p> <p><b>Black Ral 9005</b>          Nero Ral 9005  <b>Schwarz Ral 9005</b>          Noir Ral 9005  <b>Negro Ral 9005</b></p>	 <p><b>11</b></p> <p><b>Matt white</b>          Bianco opaco  <b>Weiss matt</b>          Blanc mat  <b>Blanco mate</b></p>
 <p><b>A1</b></p> <p><b>Faceted aluminium</b>          Alluminio sfaccettato  <b>Aluminium facettiert</b>          Alu facettes  <b>Aluminio brillante</b></p>	 <p><b>A2</b></p> <p><b>Broad ribbed aluminium</b>          Alluminio rigato  <b>Aluminium Lamellenoptik</b>          Alu strié  <b>Aluminio rayado</b></p>	 <p><b>13</b></p> <p><b>Grey Ral 7024</b>          Grigio Ral 7024  <b>Grau Ral 7024</b>          Gris Ral 7024  <b>Gris Ral 7024</b></p>	 <p><b>15</b></p> <p><b>Grey Ral 7035</b>          Grigio Ral 7035  <b>Grau Ral 7035</b>          Gris Ral 7035  <b>Gris Ral 7035</b></p>
 <p><b>C1</b></p> <p><b>Chrome plated</b>          Cromato  <b>Chrom glänzend</b>          Chromé  <b>Cromo brillante</b></p>	 <p><b>IX</b></p> <p><b>Stainless steel</b>          Inox  <b>Echtedelstahl</b>          Acier inox brossé  <b>Acero inoxidable</b></p>	 <p><b>19</b></p> <p><b>Orange-peel black</b>          Nero gofrato  <b>Schwarz gepert</b>          Noir grainé  <b>Negro gofrado</b></p>	 <p><b>64</b></p> <p><b>Grey Ral 9006 matt</b>          Grigio Ral 9006 opaco  <b>Grau Ral 9006 matt</b>          Gris Ral 9006 mat  <b>Gris Ral 9006 mate</b></p>
 <p><b>NS</b></p> <p><b>Nickel plated</b>          Nichelato satinato  <b>Nickel satiniert</b>          Nickelé satiné  <b>Níquel metalizado</b></p>	 <p><b>ST</b></p> <p><b>Brushed steel</b>          Satinato  <b>Edelstahleffekt</b>          Acier brossé aspect inox  <b>Cromo mate</b></p>	 <p><b>71</b></p> <p><b>Grey Ral 9006</b>          Grigio Ral 9006  <b>Grau Ral 9006</b>          Gris Ral 9006  <b>Gris Ral 9006</b></p>	 <p><b>77</b></p> <p><b>Orange-peel grey</b>          Grigio gofrato  <b>Grau gepert</b>          Gris grainé  <b>Gris gofrado</b></p>

Colours available on plastic covers  
series 654

Colori gonne disponibili per art. 654

Lieferbare Hülsenfarben für Art. 654

Couleurs des jupes disponibles pour pieds 654

Colores cubiertas disponibles para ref. 654



02

**Black**  
Nero  
**Schwarz**  
Noir  
**Negro**



80

**Red**  
Rosso  
**Rot**  
Rouge  
**Rojo**



81

**Yellow**  
Giallo  
**Gelb**  
Jaune  
**Amarillo**



82

**Blue**  
Blu  
**Blau**  
Bleu  
**Azul**

Veneers available on series 648/680

Essenze disponibili per art. 648/680

Lieferbare Holzarten für Art.648/680

Essences disponibles pour réf. 648/680

Acabados disponibles para art. 648/680



30

**Natural oak**  
Rovere grezzo  
**Eiche roh**  
Chêne brut  
**Roble crudo**



50

**Natural beech**  
Faggio grezzo  
**Buche roh**  
Hêtre brut  
**Haya crudo**



51

**Seasoned beech**  
Faggio evaporato  
**Rotbuche roh**  
Hêtre étuvé brut  
**Haya crudo envejecido**



90

**Paper wrapped MDF  
for painting**  
Carta da laccare  
**Folie lackierfähig**  
Papier à laquer  
**MDF envuelto  
en papel para pintar**







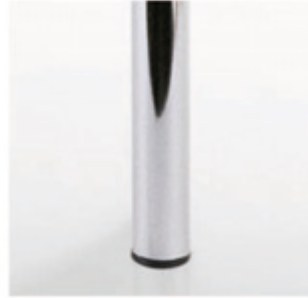
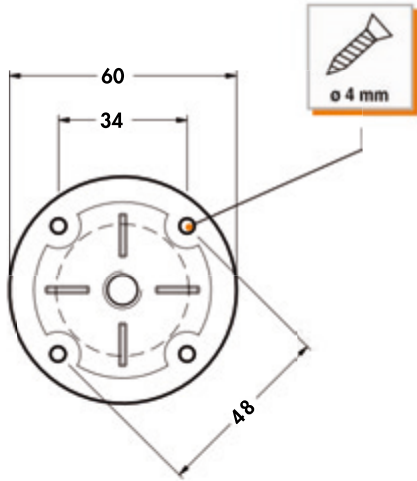
380

Ø35mm



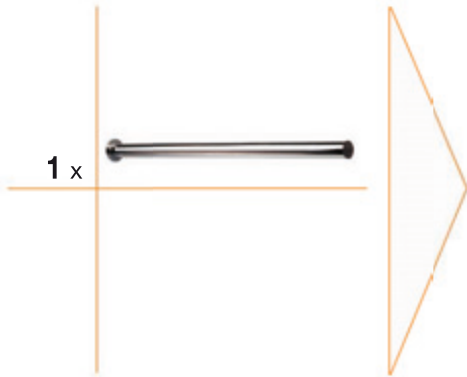
C1

351



380 □ □ SO 02

70  
80  
H<sub>cm</sub>



42

504

252

# 380 RN



7



# 380 RN

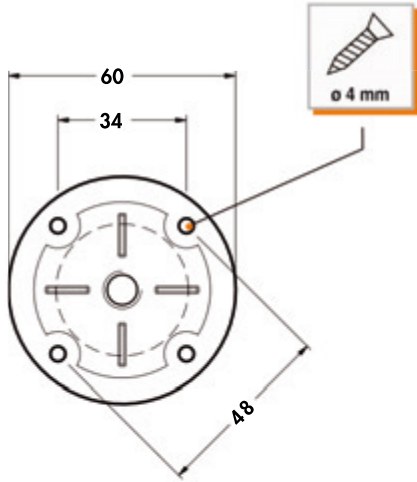
Ø35mm

+20mm  
0mm



C1

351



## 380 □ □ S0 RN

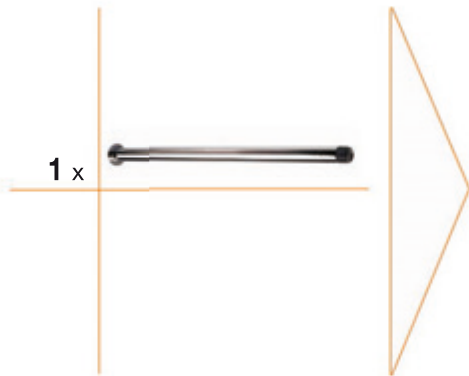
70  
80  
Hcm



42

504

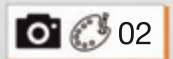
252



600



7



**CAMAR**

3.1 | 358

600

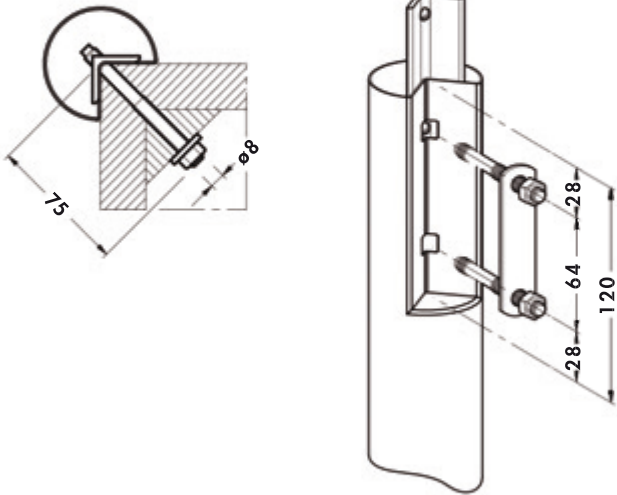
Ø60mm

+30mm  
0mm



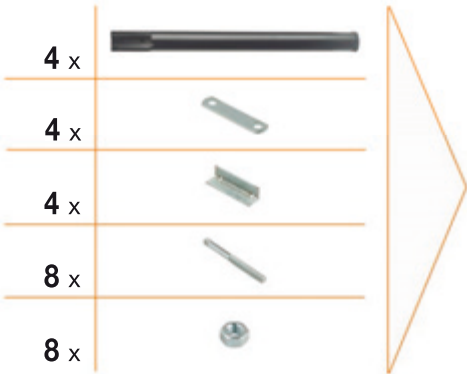
C1 - NS - 01 - 02

351



600 75 □ 12 RN

Hcm



5

50

50





605

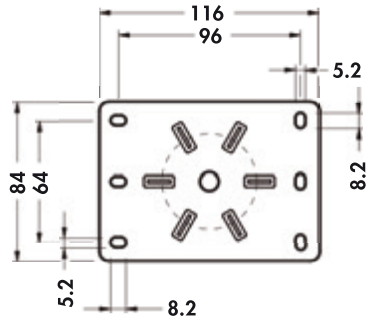
Ø50mm

+30mm  
0mm



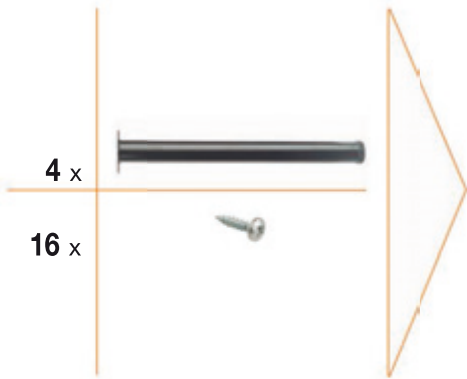
C1 - 01 - 02 - 19 - 64 - 71 - 77

351



605 69 □ 04 RN

Hcm



5

30

30



606

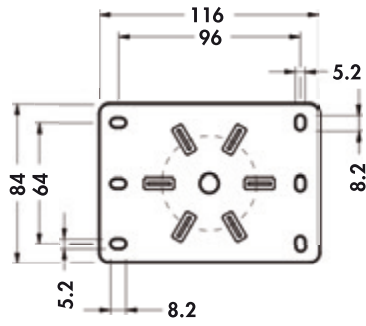
Ø60mm

+30mm  
0mm



C1 - 01 - 02 - 19 - 64 - 71 - 77

351



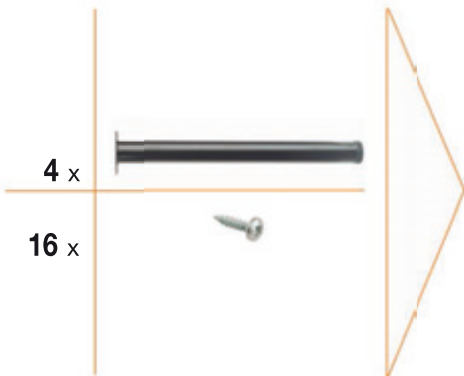
9

615

520

606 69 □ 04 RN

Hcm



5

30

30



608

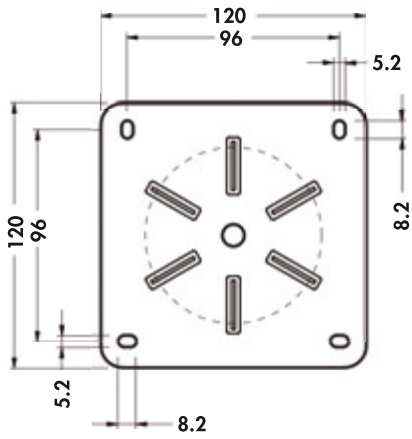
Ø80mm

+30mm  
0mm



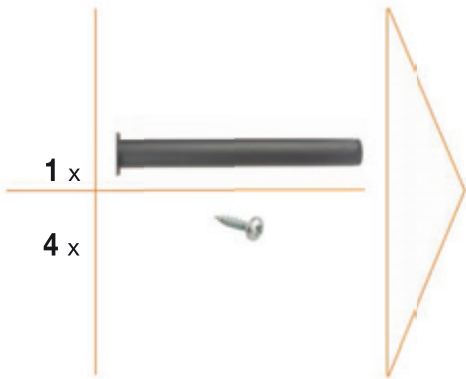
C1 - 01 - 02 - 19 - 64 - 71 - 77

351



608 69 □ 01 RN

Hcm



12

72

72

610



**CAMAR**

3.1 | 366

# 610

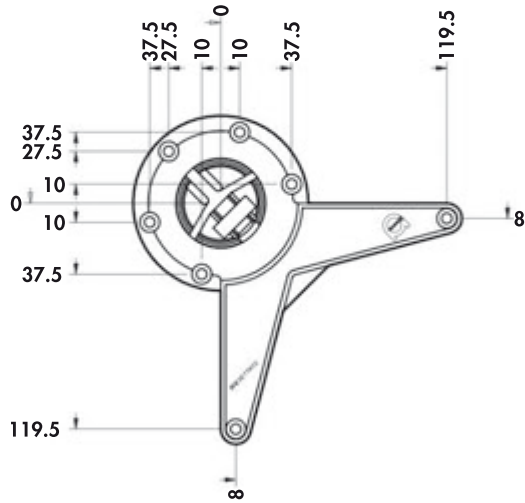
Ø50mm

+30mm  
0mm

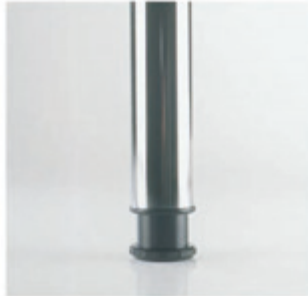


C1 - NS - ST - TG - 01 - 02 - 11 - 13  
15 - 19 - 64 - 71 - 77

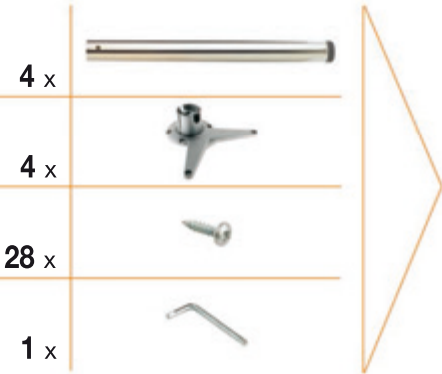
351



470



## 610 □ □ 04 RN IP



69  
70  
Hcm

40

40

80

7

610 ALUMINA



7





# 610 ALUMINA

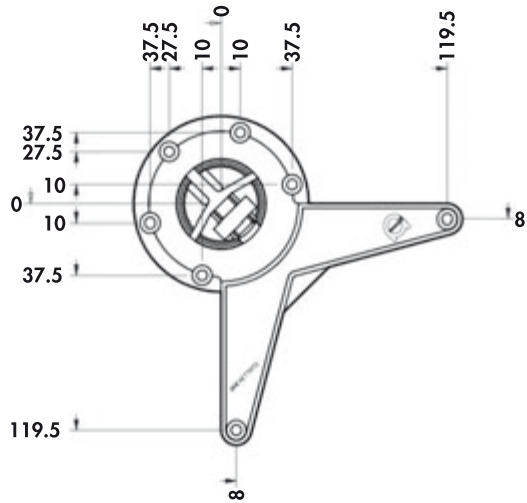
Ø50mm

+30mm  
0mm



A0 - A1 - A2

351

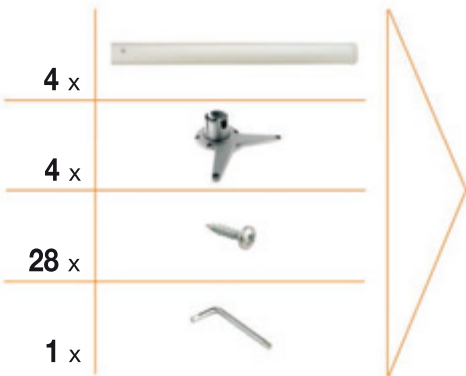


470



## 610 □ □ 04 RG IP

69  
70  
Hcm



40

40

80



# 610 Crystal

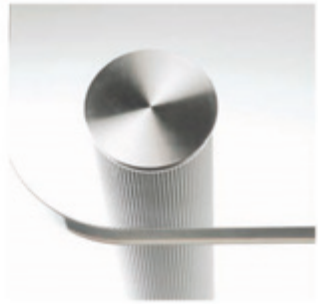
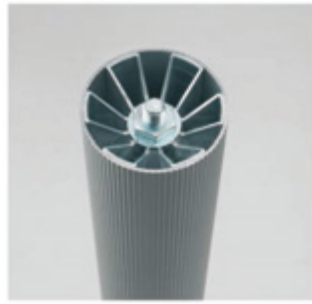
Ø50mm

+30mm  
0mm



A0 - A1 - A2 - C1 - ST - TG

351



A0 - A1 - A2



C1 - ST

RG ●

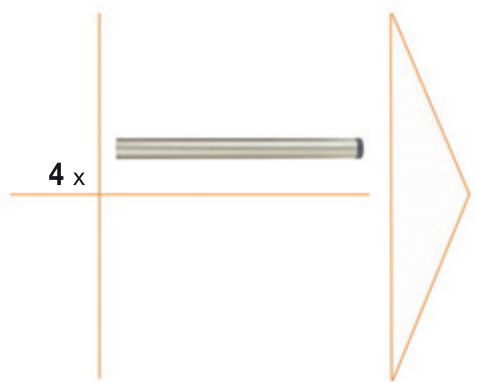
RN ▲

9



812 00 IX 00 60

550



## 610 E4

37  
47  
72  
Hcm

RG ●  
RN ▲



12

# 612 SLiM



7



**CAMAR**

3.1 | 372

# 612 SLIM

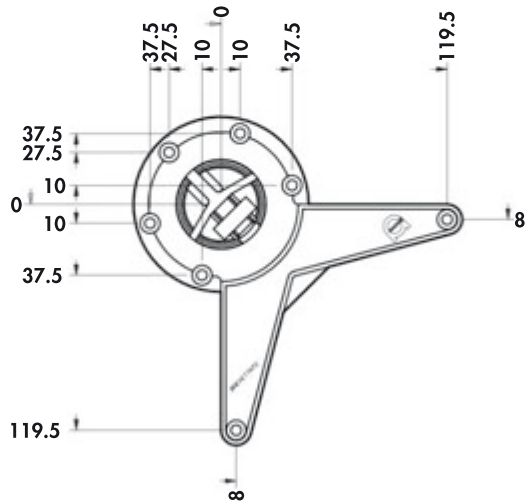
Ø50mm

+20mm  
0mm

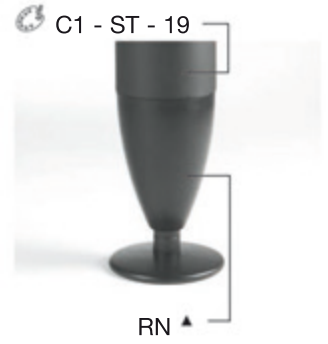
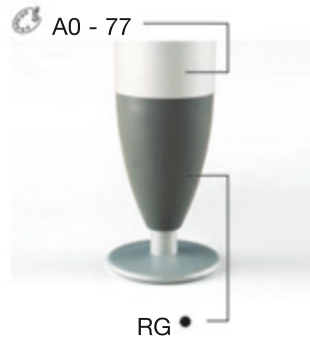


A0 - C1 - ST - 19 - 77

351



470



## 612 70 □ C1 □

Hcm



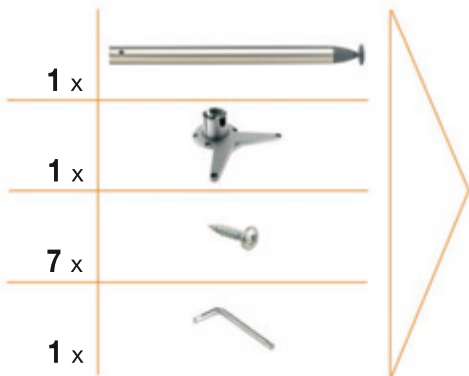
RG ●  
RN ▲

## 612 70 □ T1 □

Hcm



RG ●  
RN ▲



10 100 10

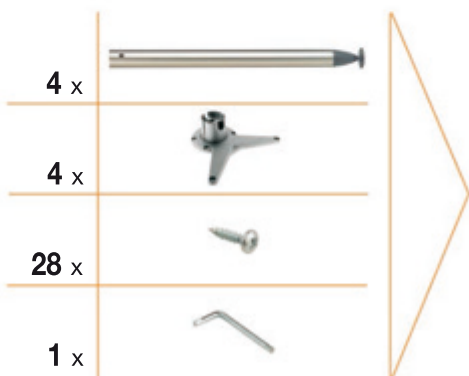
15 150 15

## 612 70 □ B4 □

Hcm



RG ●  
RN ▲



5 45 5



# 613

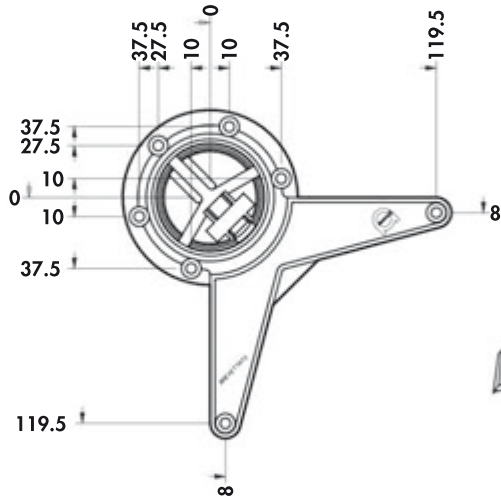
Ø60mm

+100mm  
0mm



A0 - C1 - NS - ST - 01 - 02 - 13 - 15  
19 - 64 - 71 - 77

351



470



9  **613**  519

## 613 01

1 x



1 x





7 x



1 x



65    
70  
80  
Hcm



 12

 120





# 614

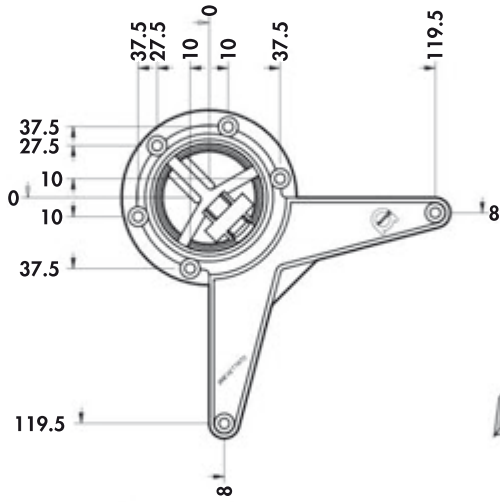
Ø60mm

+100mm  
0mm



AB - A0 - A1 - A2 - C1 - NS - ST - 01  
02 - 11 - 13 - 15 - 19 - 64 - 71 - 77

351








470



9  **613**  519

## 614 P2 01

- 1 x 
- 1 x 
- 7 x 
- 1 x 

65   
70  
80  
Hcm



 12

 120

615



**CAMAR**

3.1 | 378

# 615

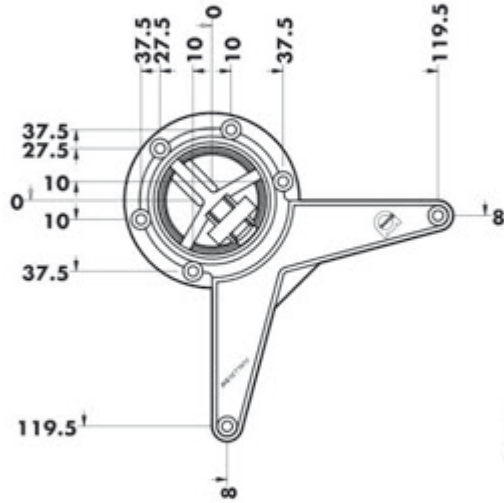
Ø60mm

+30mm  
0mm

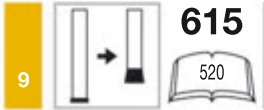


C1 - IX - NS - ST - TG - 01 - 02 - 11  
13 - 15 - 19 - 64 - 71 - 77

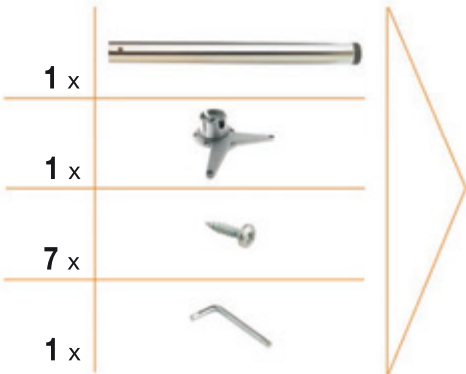
351



470



## 615 □ □ 01 CN



69  
70  
82  
87  
110  
H<sub>cm</sub>



10

## 615 □ □ 01 RN

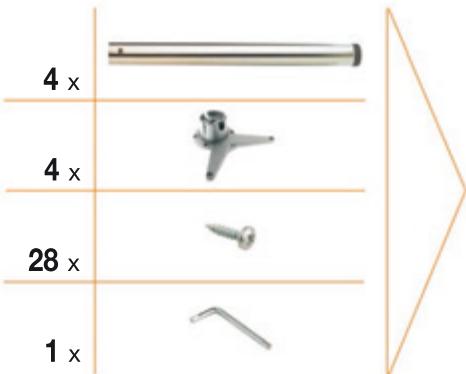


47  
69  
70  
82  
87  
110  
H<sub>cm</sub>



15

## 615 □ □ 04 RN



47  
69  
70  
82  
87  
H<sub>cm</sub>



5

## 615 □ □ 04 RN IP



69  
70  
H<sub>cm</sub>

30 30 60

# 615 ALUMINA



**CAMAR**

3.1 | 380

# 615 ALUMINA

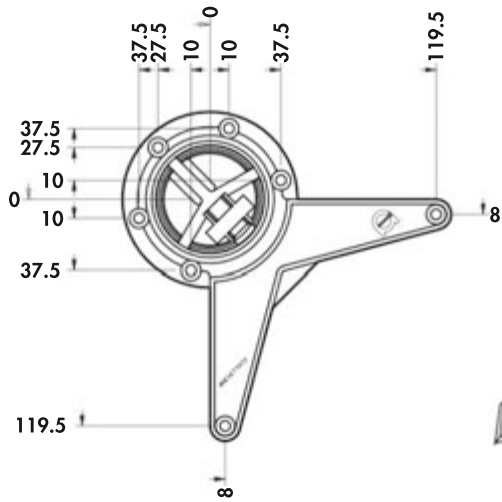
Ø60mm

+30mm  
0mm

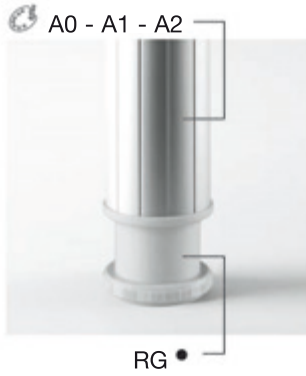
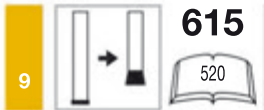


AB - AL - A0 - A1 - A2

351



470



## 615 04

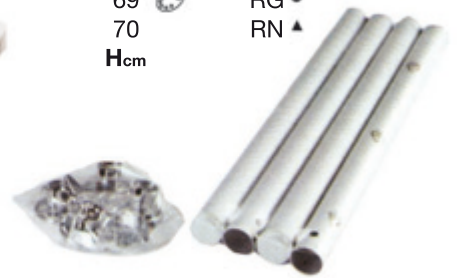
69 70 Hcm  
RG RN



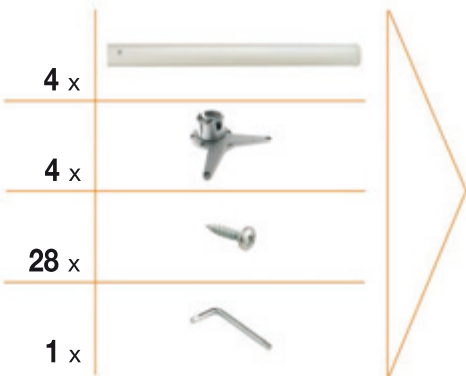
5 45 5

## 615 04 IP

69 70 Hcm  
RG RN



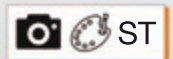
30 30 60



# 615 Crystal



7



# 615 Crystal

Ø60mm

+30mm  
0mm



AB - A0 - A1 - A2 - C1 - IX - ST - TG

351

9



812 00 IX 00 60

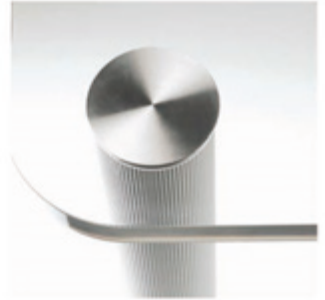
550

9

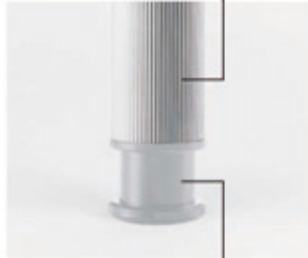


615

520



A0 - A1 - A2



RG ●

AB - C1 - IX - ST



RN ▲

## 615 E1

37  
47  
72  
H<sub>cm</sub>

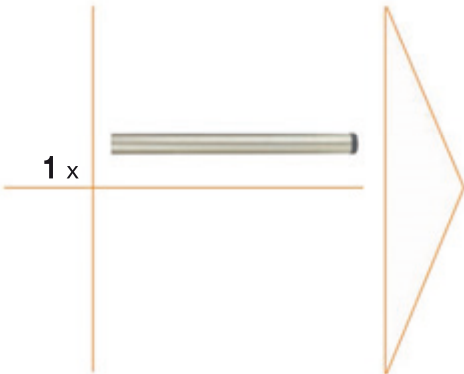
RG ●  
RN ▲



20

200

20



1 x

## 615 E4

37  
47  
72  
H<sub>cm</sub>

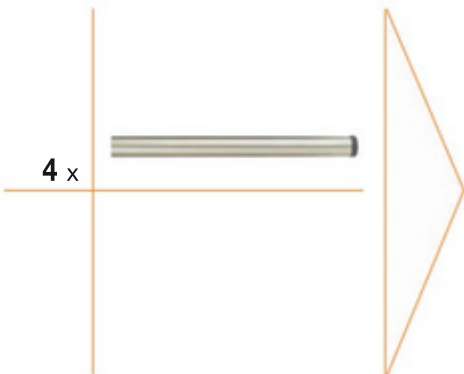
RG ●  
RN ▲



6

60

6



4 x

**618 QUADRATONDA**



7





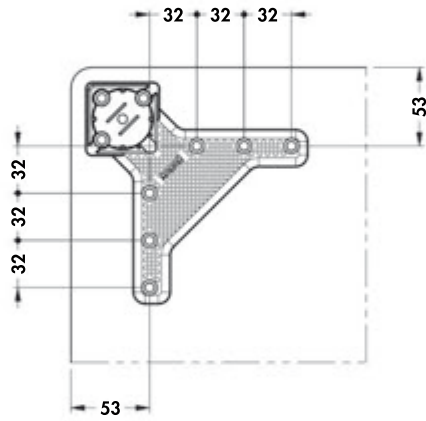
# 618 QUADRATONDA

+10mm  
0mm

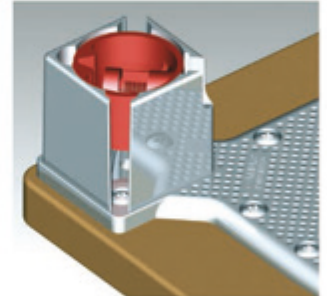


01 - 02 - 19 - 64 - 71 - 77

351



474



1 x



1 x



9 x



1 x



## 618 70 □ C1 RN

Hcm



10 100 10

## 618 70 □ T1 RN

Hcm



15 150 15

4 x



4 x



36 x



1 x



## 618 70 □ B4 RN

Hcm



5 45 5

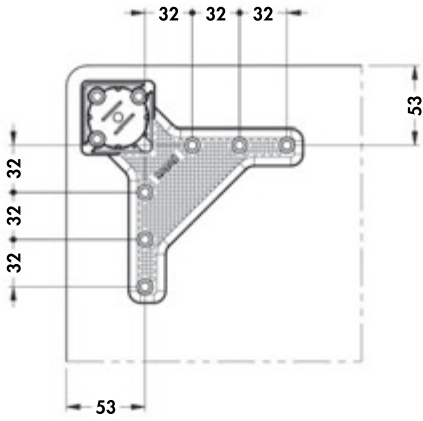


+100mm  
0mm

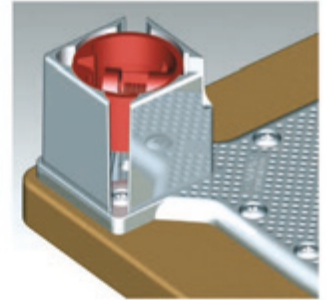


01 - 02 - 19 - 64 - 71 - 77

351



474



- 1 x
- 1 x
- 1 x
- 9 x
- 1 x

**618 □ □ C1 ZN**

70   
Hcm



10 100 10

**618 □ □ T1 ZN**

70   
Hcm



15

- 4 x
- 4 x
- 4 x
- 36 x
- 1 x

**618 □ □ B4 ZN**

70   
Hcm



5 45 5

619 TONDAQUADRA



7

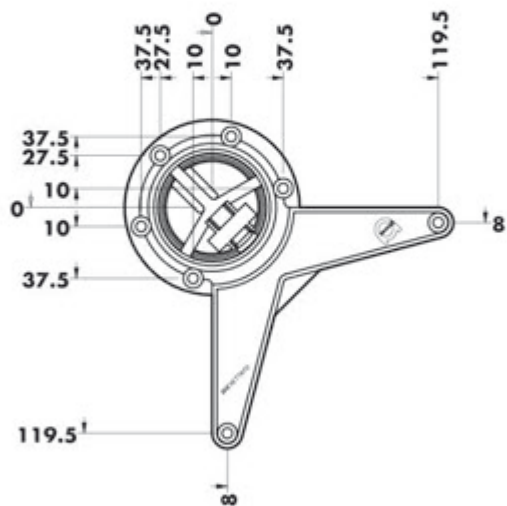
# 619 TONDAQUADRA

+10mm  
0mm

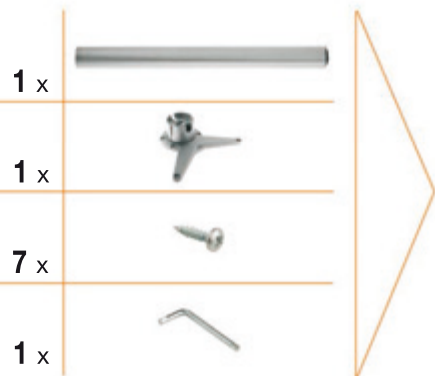


01 - 02 - 19 - 64 - 71 - 77

351

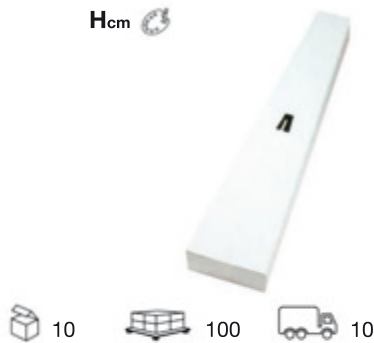


470



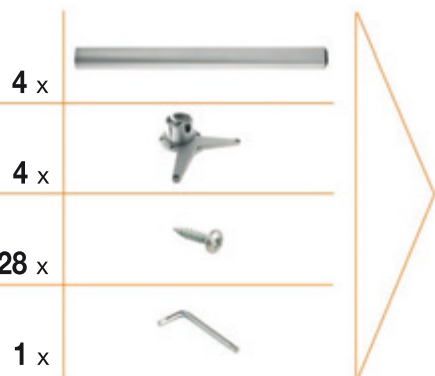
## 619 70 □ C1 RN

Hcm



## 619 70 □ T1 RN

Hcm



## 619 70 □ B4 RN

Hcm



620



**CAMAR**

3.1 | 390

# 620

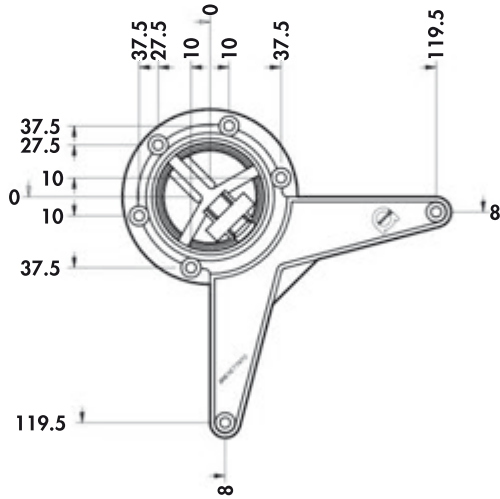
Ø80mm

+30mm  
0mm

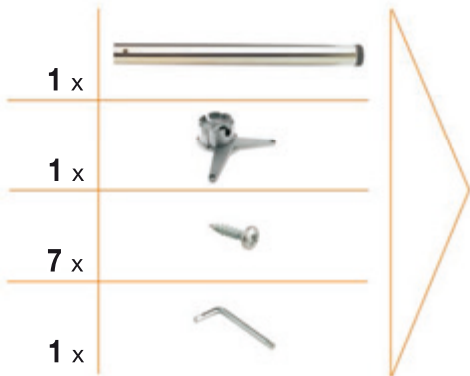


C1 - IX - NS - ST - TG - 01 - 02 - 11  
13 - 15 - 19 - 64 - 71 - 77

351



470



## 620 □ □ 01 CN

70  
82  
87  
Hcm



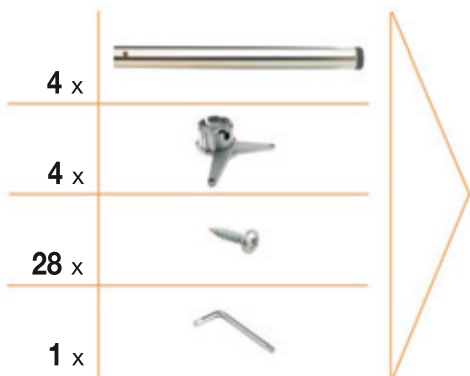
8 8

## 620 □ □ 01 RN

69  
70  
82  
87  
Hcm



12 12



## 620 □ □ 04 RN

69  
70  
82  
87  
Hcm



3 3

620 ALUMINA



7





# 620 ALUMINA

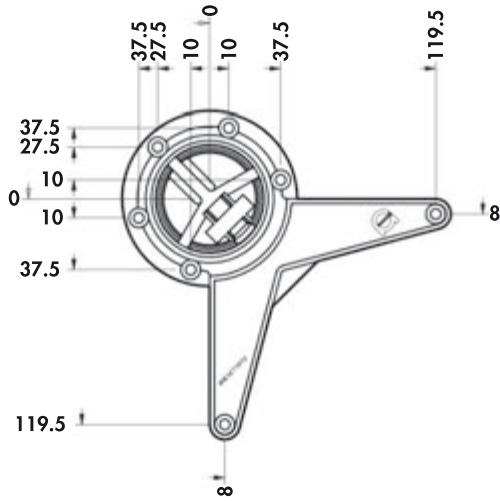
Ø80mm

+30mm  
0mm



A0

351



470



## 620 □ □ 01 RG

1 x



1 x



7 x



1 x



69  
70  
82  
87  
Hcm



12

12

7

## 620 □ □ 04 RG

4 x



4 x



28 x



1 x



69  
70  
82  
87  
Hcm



3

3



# 620 Crystal

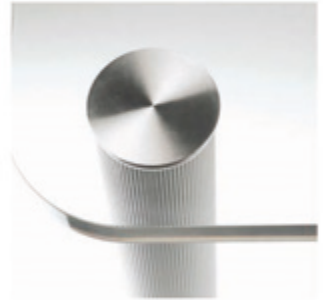
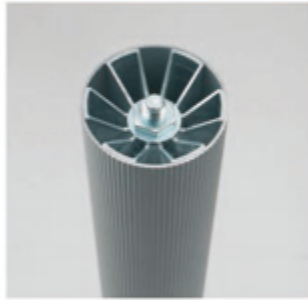
Ø80mm

+30mm  
0mm



A0 - C1 - IX - ST - TG

351



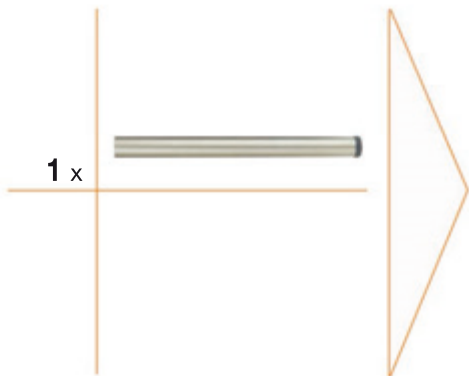
RG ●

RN ▲



812 00 IX 00 80

550



## 620 72 □ E1 □

Hcm

RG ●  
RN ▲

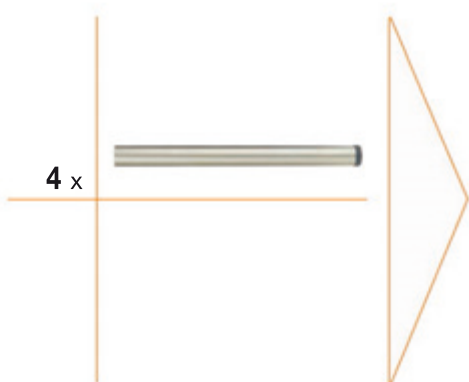


12

120

12

7



## 620 72 □ E4 □

Hcm

RG ●  
RN ▲



3

30

3



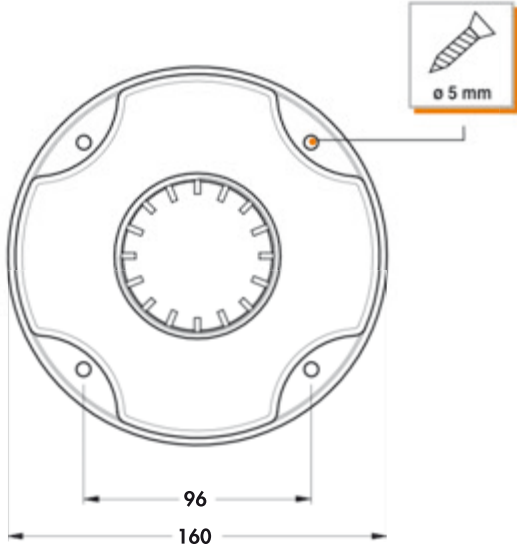
Ø80mm

+235mm  
-15mm



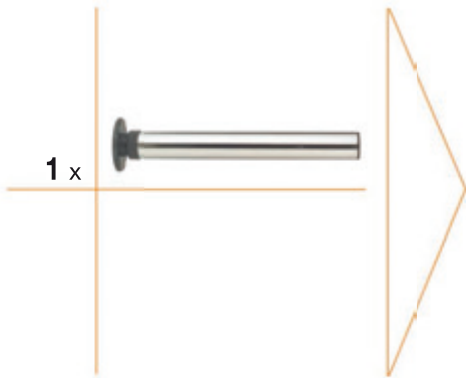
A0 - C1 - IX - NS - ST - TG - 01 - 02  
13 - 15 - 19 - 64 - 71 - 77

351



624 70 □ 00 00

Hcm



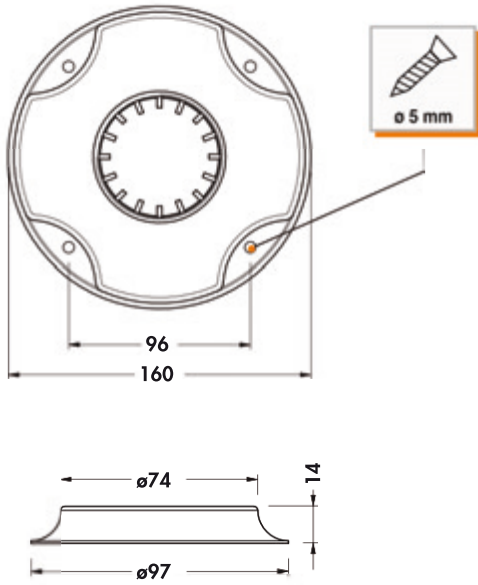


Ø80mm



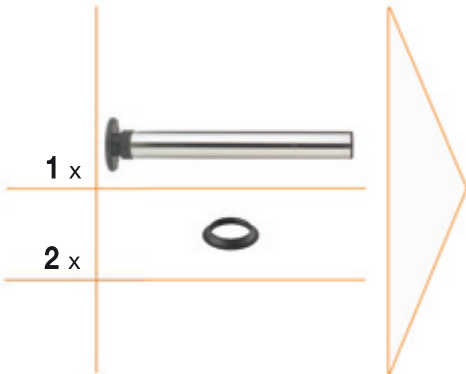
A0 - C1 - IX - NS - ST - TG - 01 - 02  
13 - 15 - 19 - 64 - 71 - 77

351



624 **RE 00**

Hcm



4



24



24





# 625 ISOLA 90

Ø80mm

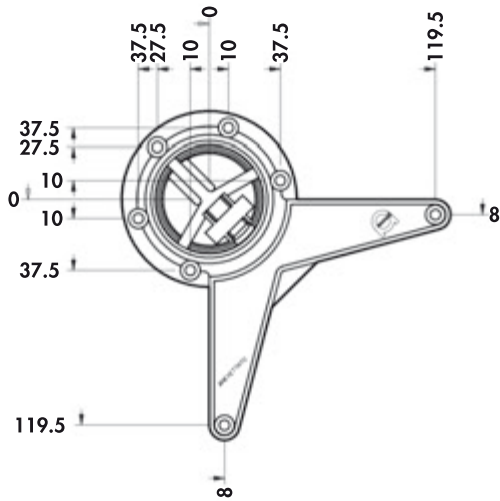
Ø 90

+180mm  
0mm



C1 - ST - TG - 01 - 02 - 19 - 64 - 71

351

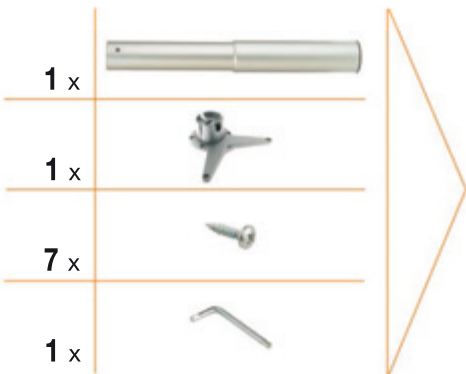


470



## 625 69 □ 00 01

Hcm



9

108

9

New



# 625 ISOLA 90

Ø80mm

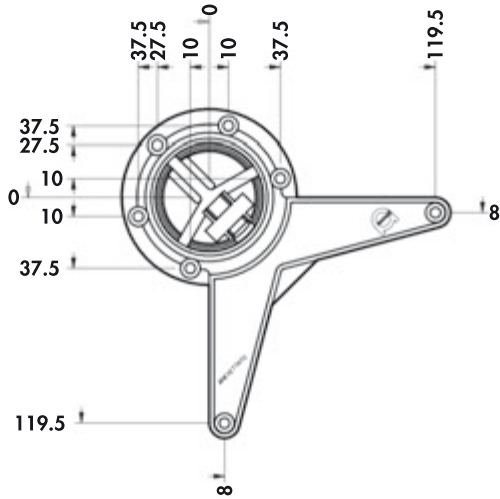
Ø 90

+180mm  
0mm



C1 - ST - TG - 01 - 02 - 19 - 64 - 71

351



470



## 625 01

70 ● 65 ●  
88 ▲ 83 ▲  
H<sub>cm</sub>

1 x



1 x



7 x



1 x



6

72

12

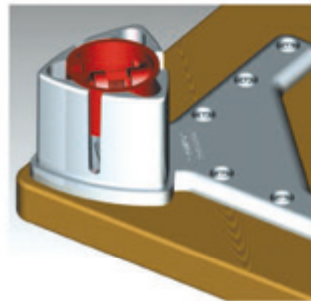
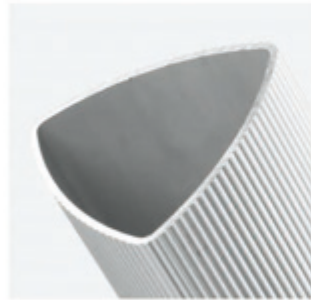
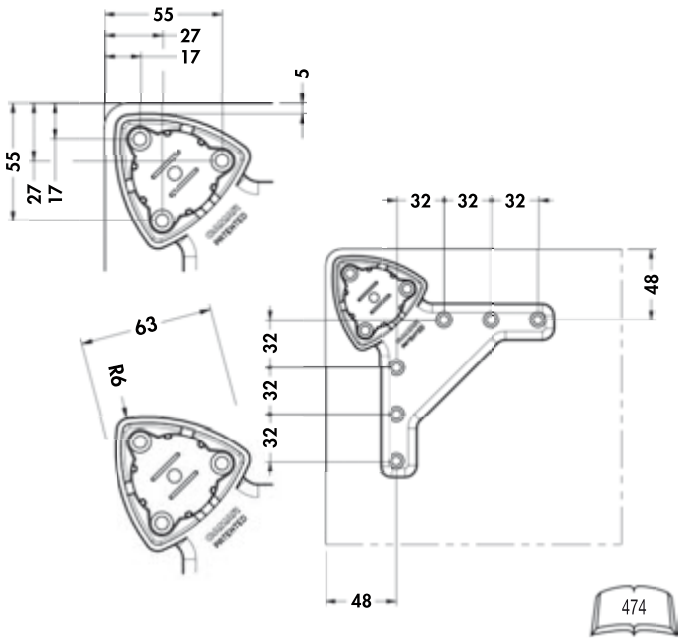


# 631 Tris

+10mm  
0mm

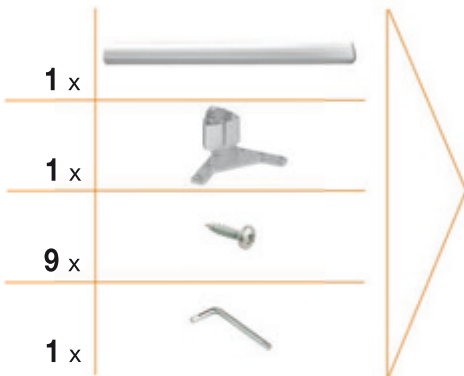


351



## 631 70 C1 RN

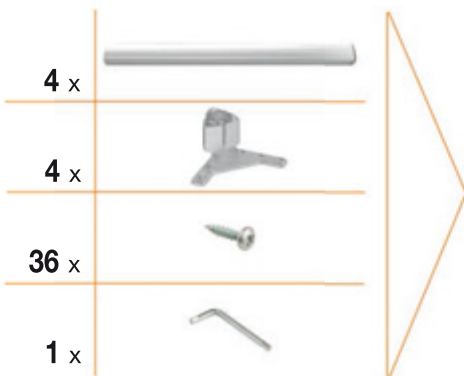
Hcm 



 10  100  10

## 631 70 B4 RN

Hcm 



 5  45  5

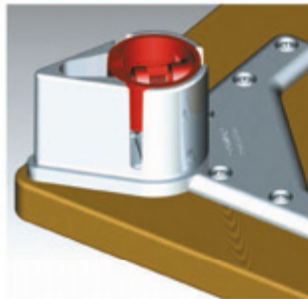
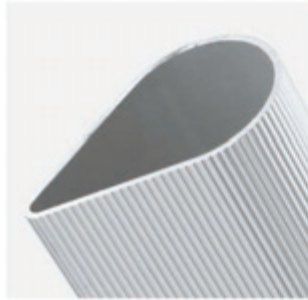
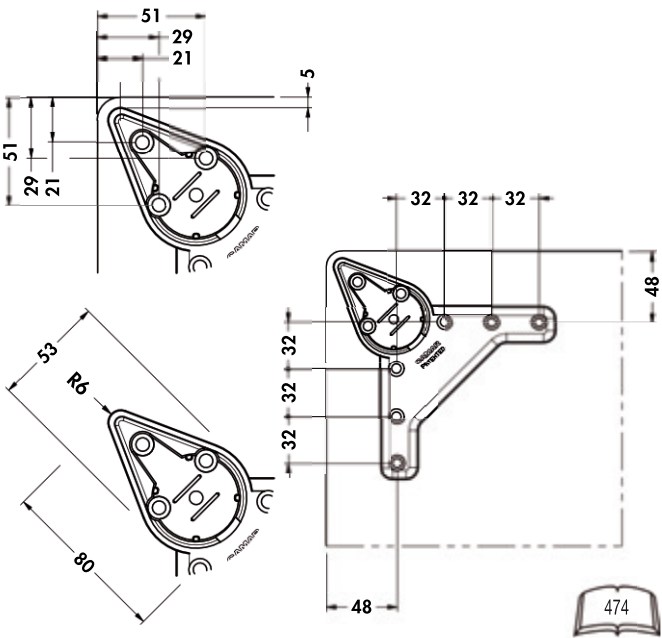


# 632 Goccia

+10mm  
0mm

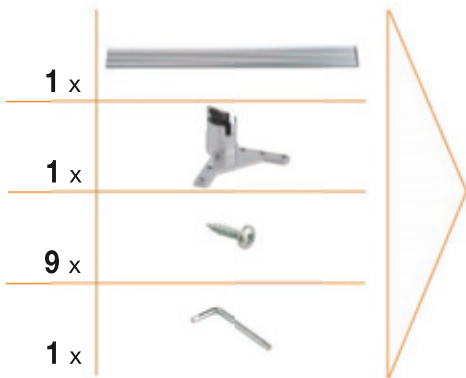


351



## 632 70 C1 RN

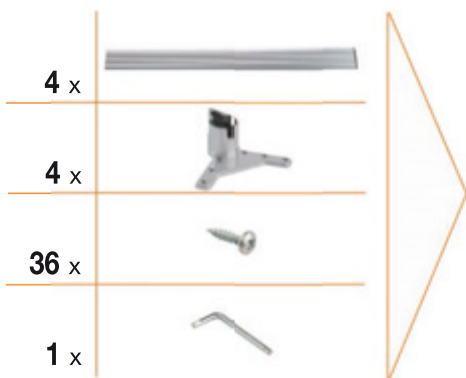
Hcm 



 10  100  10

## 632 70 B4 RN

Hcm 



 5  45  5





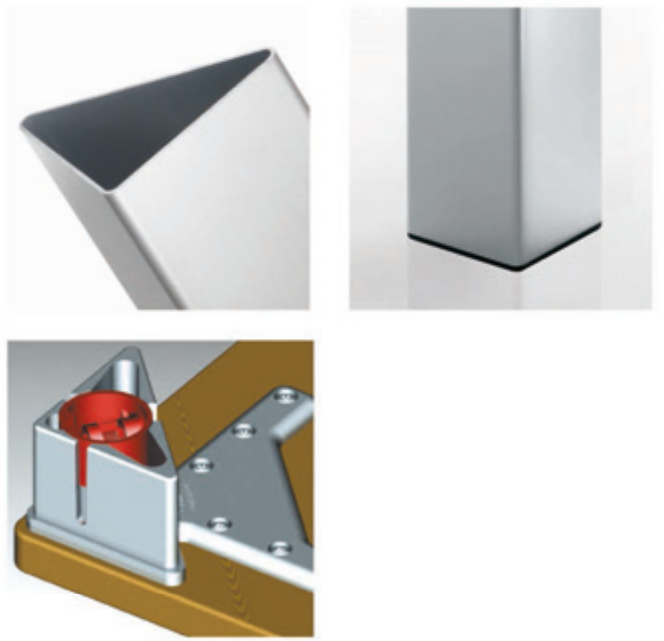
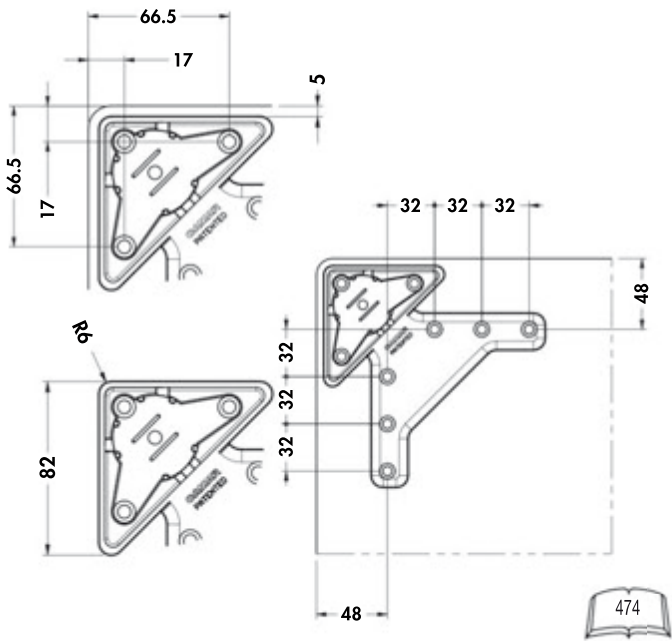
# 633 Triangolo

+10mm  
0mm



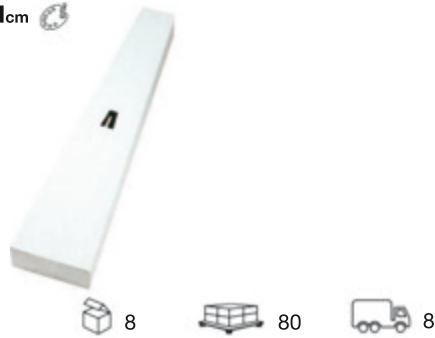
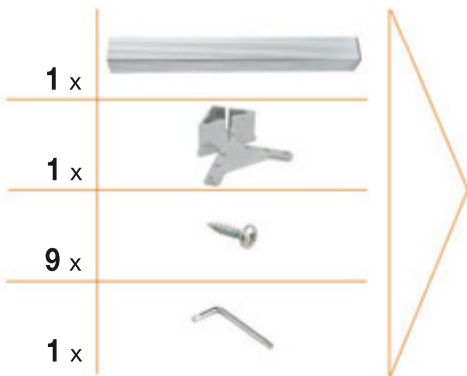
A0 - AB - AL - AN - 11

351



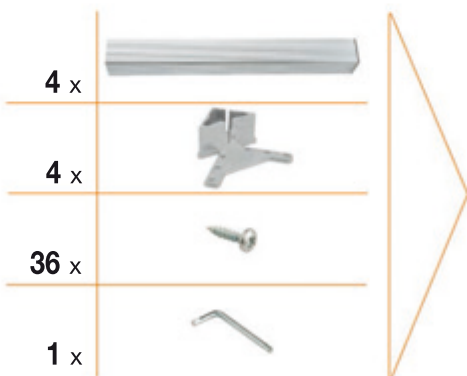
## 633 70 C1 RN

Hcm 



## 633 70 B4 RN

Hcm 



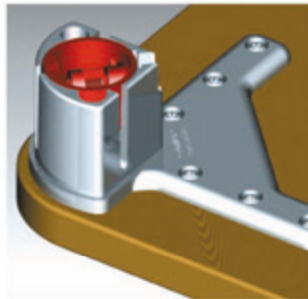
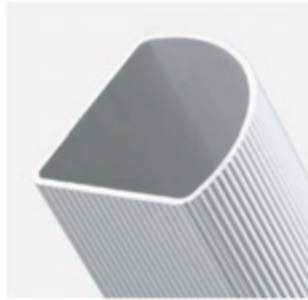
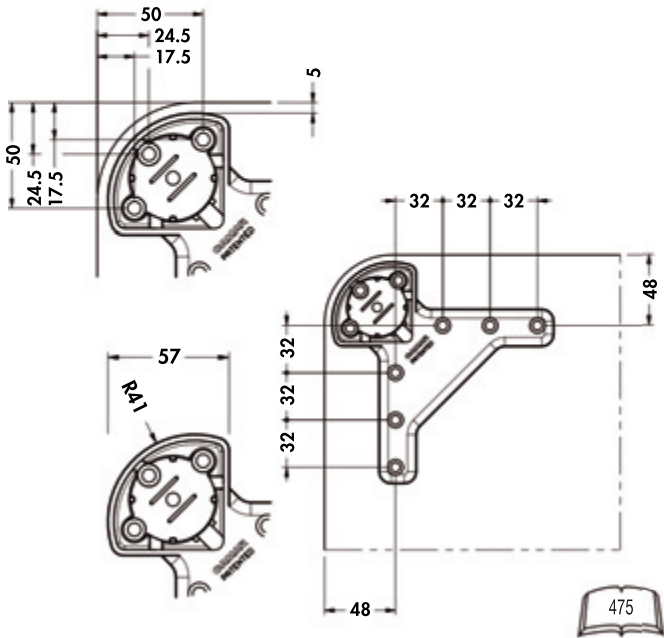


# 634 Arco

+10mm  
0mm

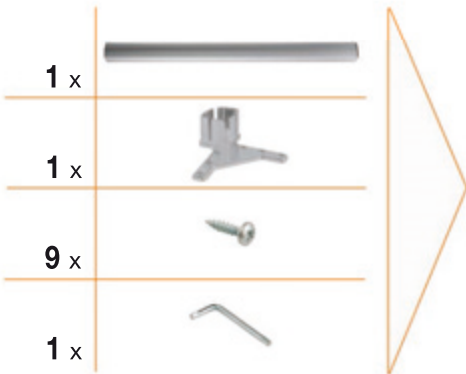


351



## 634 70 C1 RN

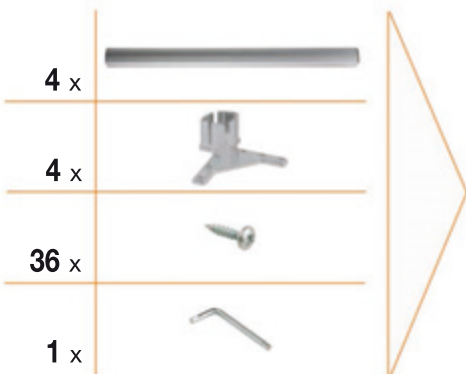
Hcm 



 10  100  10

## 634 70 B4 RN

Hcm 



 5  45  5

635  **Quadrifoglio 50**

**eliteline**



7



**CAMAR**

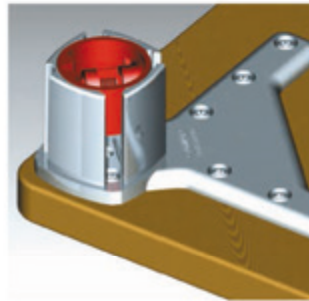
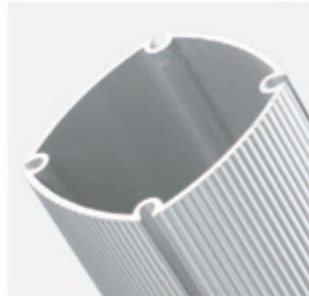
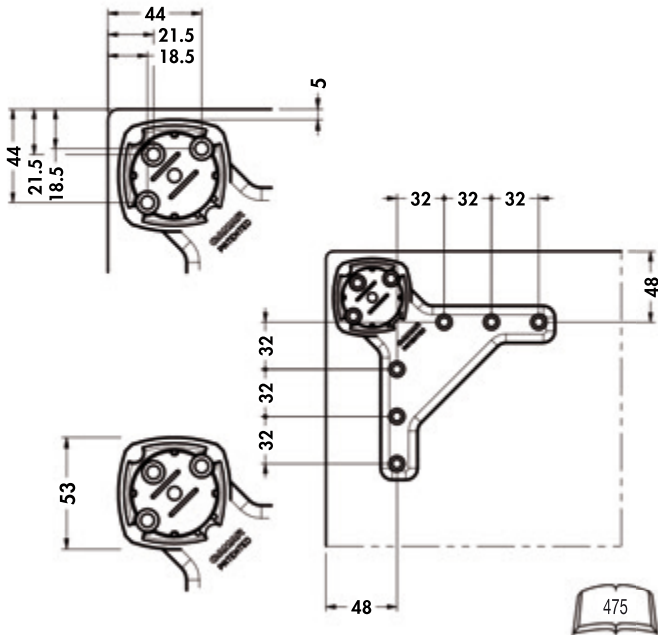
3.1 | 412

# 635 Quadrifoglio 50

+10mm  
0mm

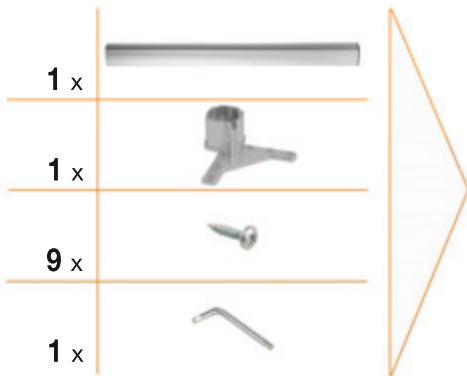


351



## 635 70 C1 RN

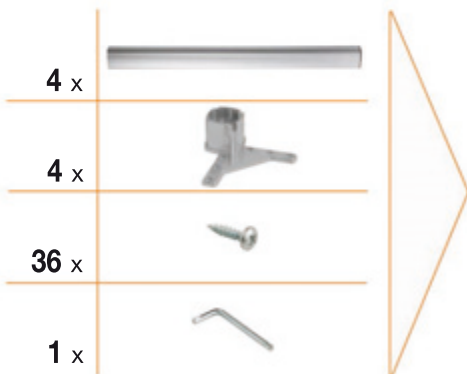
Hcm 



 10  100  10

## 635 70 B4 RN

Hcm 



 5  45  5

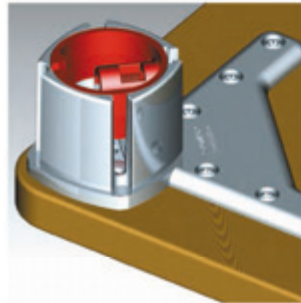
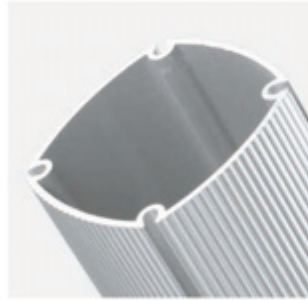
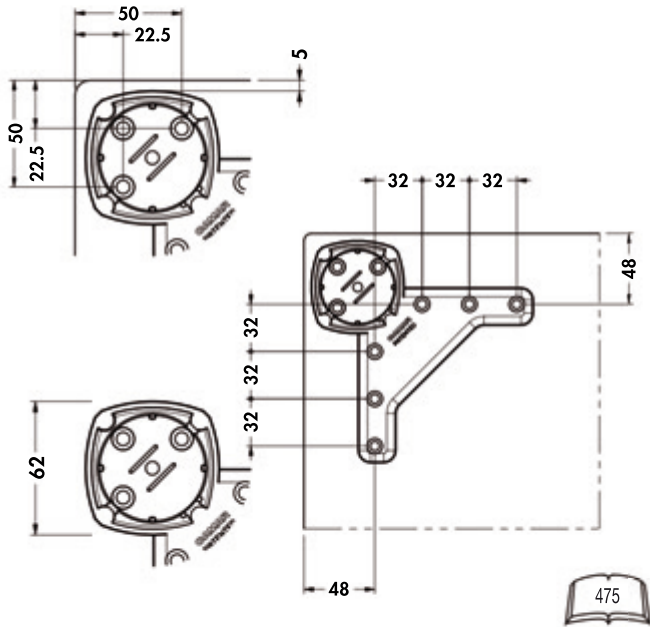


# 636 Quadrifoglio 60

+10mm  
0mm

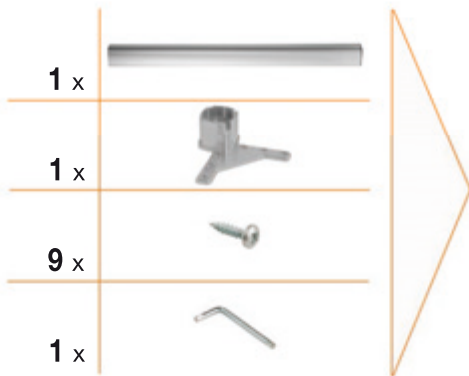


351



## 636 70 C1 RN

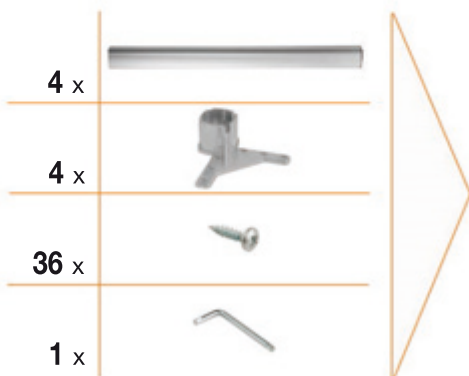
Hcm 



 10  100  10

## 636 70 B4 RN

Hcm 



 5  45  5



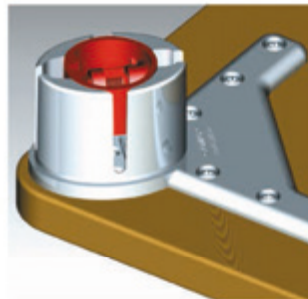
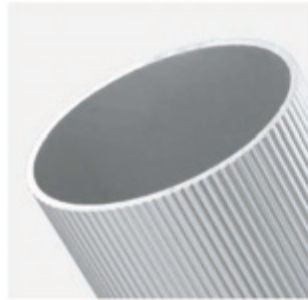
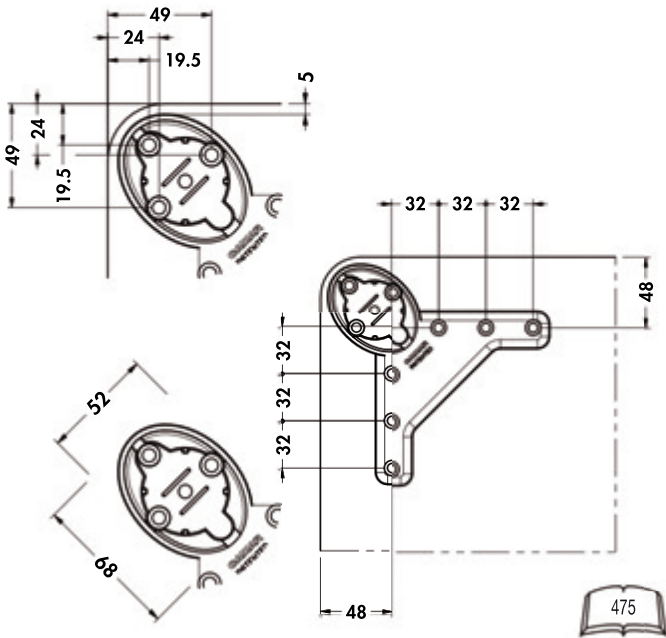


# 637 Ellisse

+10mm  
0mm

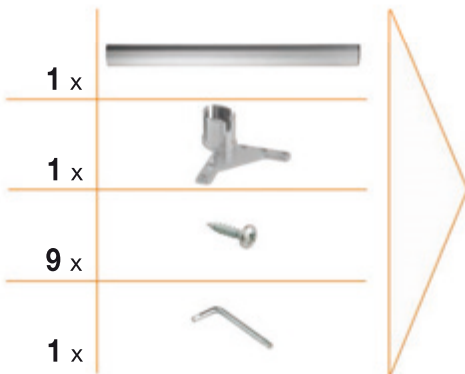


351



## 637 70 C1 RN

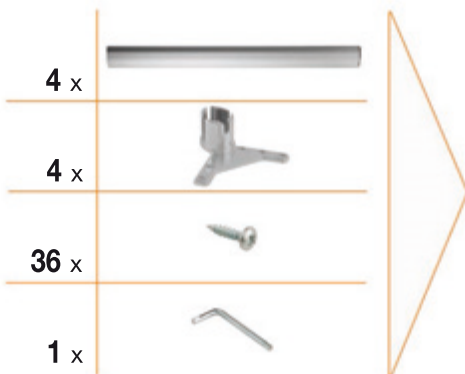
Hcm 



 10  100  10

## 637 70 B4 RN

Hcm 



 5  45  5



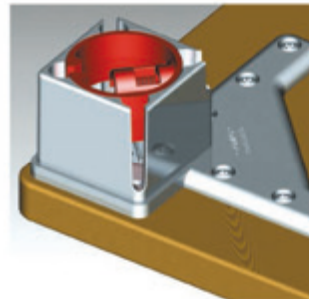
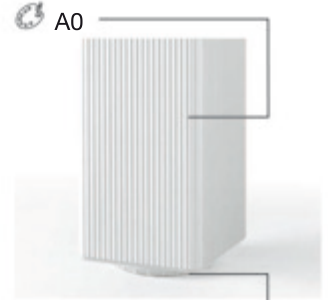
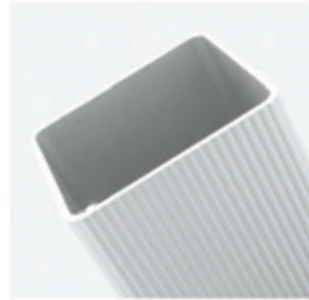
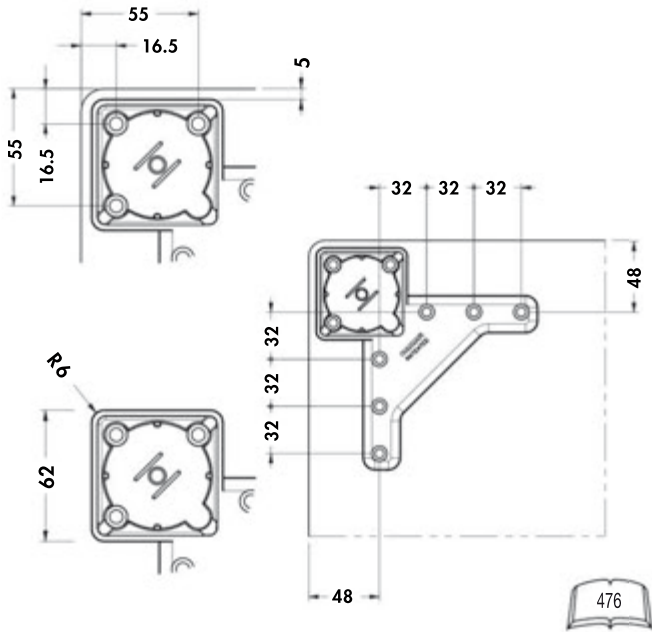
# 638 Quadrata

+10mm  
0mm



AB - AL - AN - A0 - C1 - IX - ST - TG  
11 - 71 - 77

351

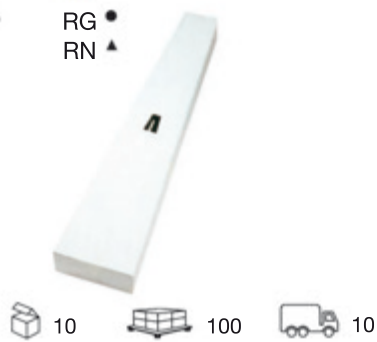
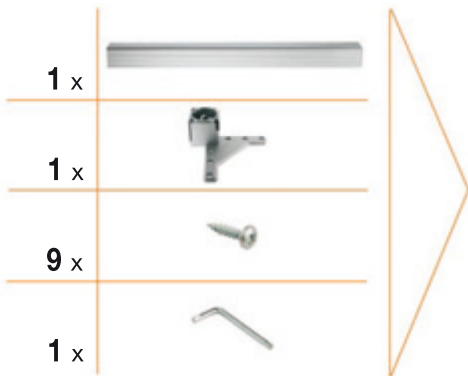


RN ▲

## 638 70 C1

Hcm 

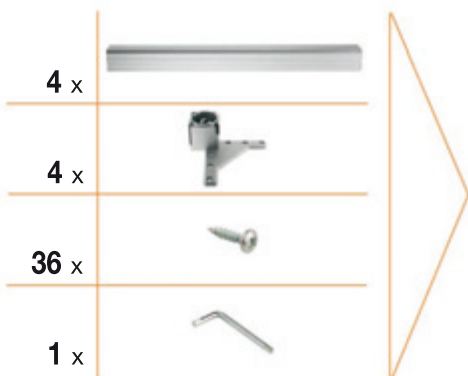
RG ●  
RN ▲

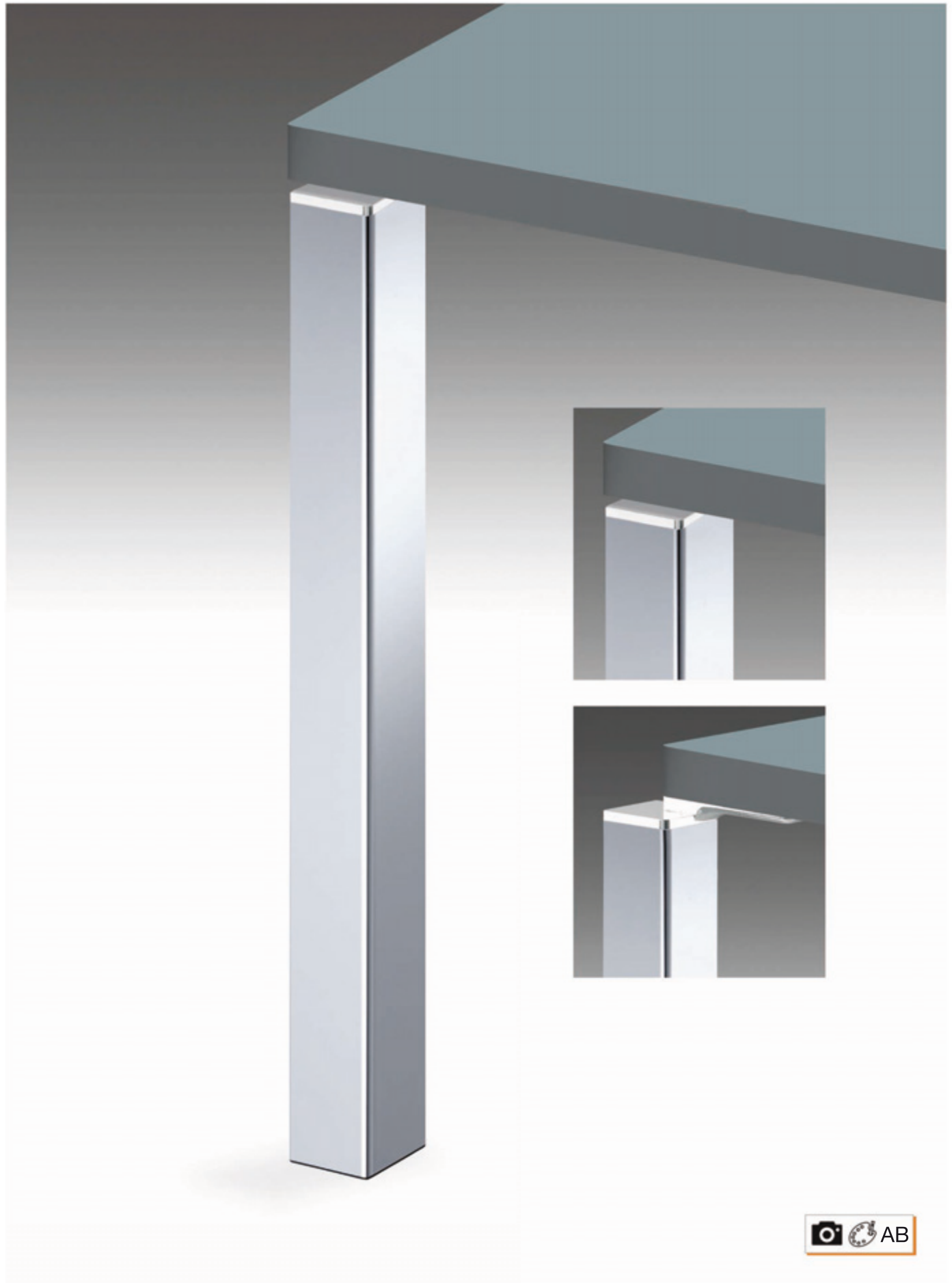


## 638 70 B4

Hcm 

RG ●  
RN ▲





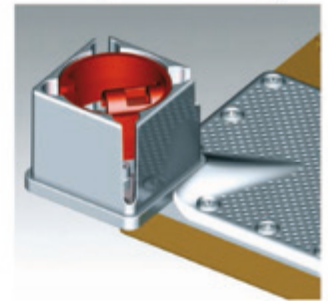
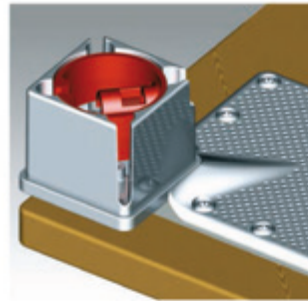
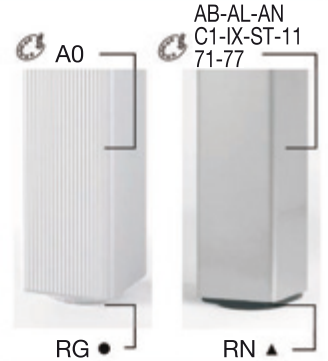
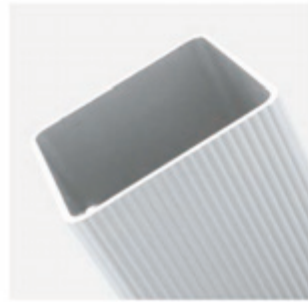
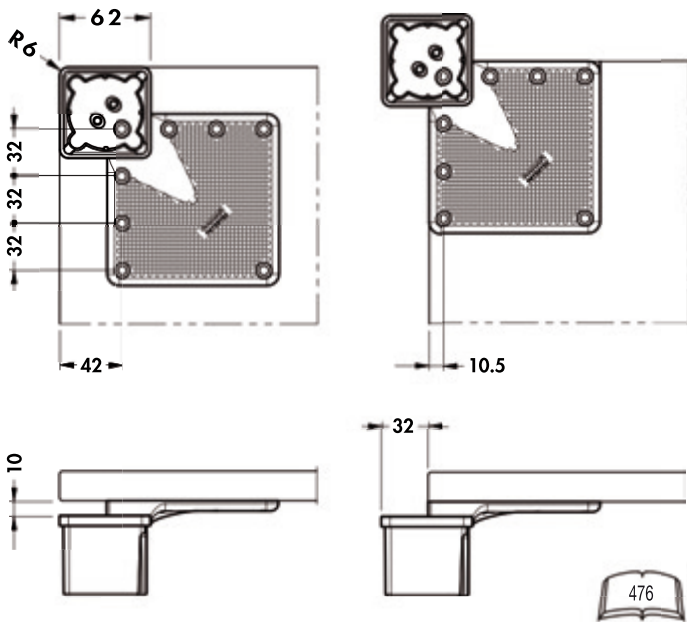
# 639 STEP

+10mm  
0mm



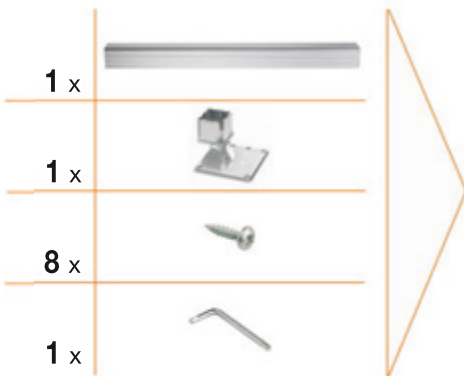
AB - AL - AN - A0 - C1 - IX - ST - TG  
11 - 71 - 77

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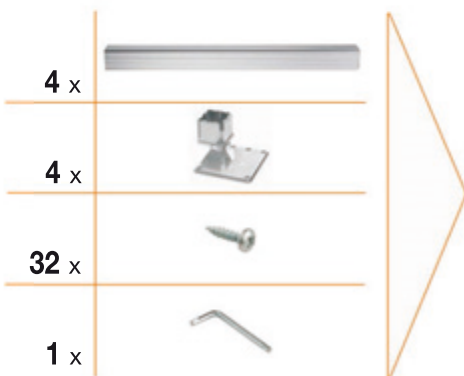
## 639 70 C1

Hmm = 715



## 639 70 B4

Hmm = 715





SC



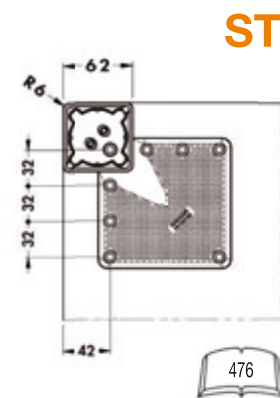
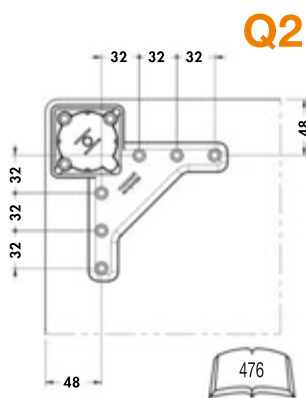
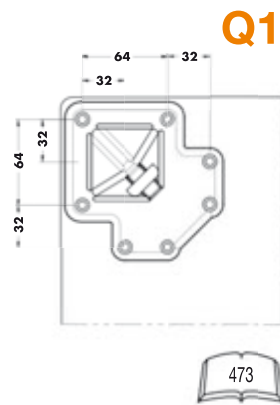
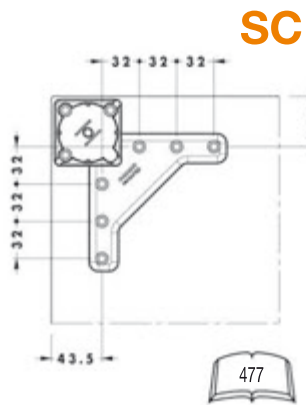
Q1



Q2



ST



□60mm    +95mm  
-85mm



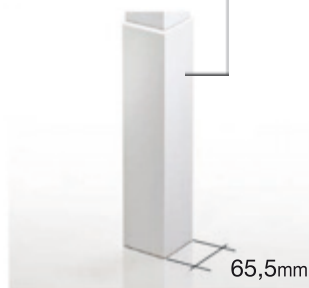
AB - AL - AN - ST - TG - 01 - 02 - 11  
15 - 19 - 64 - 71 - 77

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AB - AL - AN

ST - 01 - 02 - 11 - 15  
19 - 64 - 71 - 77



1 x				
1 x				
1 x				
	9 x	7 x	9 x	8 x

640 □ □ C1 RN □

70   
88  
100  
H<sub>cm</sub>

SC  
Q1  
Q2  
ST

10    100    10

4 x				
1 x				
4 x				
	36 x	28 x	36 x	32 x

640 □ □ B4 RN □

70   
88  
100  
H<sub>cm</sub>

SC  
Q1  
Q2  
ST

3    36    3





# 641

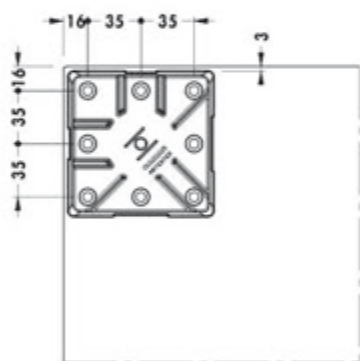
□ 100mm

+10mm  
0mm

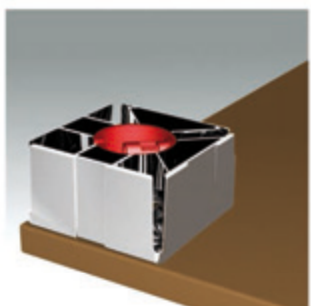
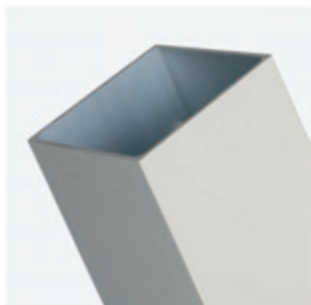


AB - AL - AN - 01 - 02 - 11 - 71 - 77

351

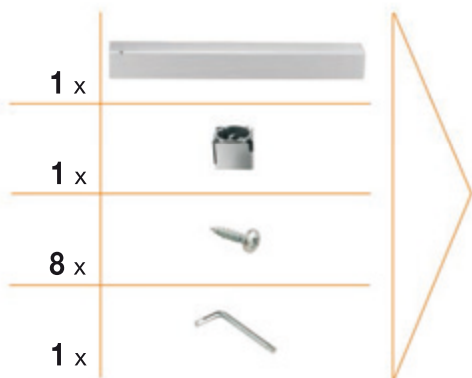


476



## 641 70 □ C1 RN

Hcm



1

42

7

7



# 642

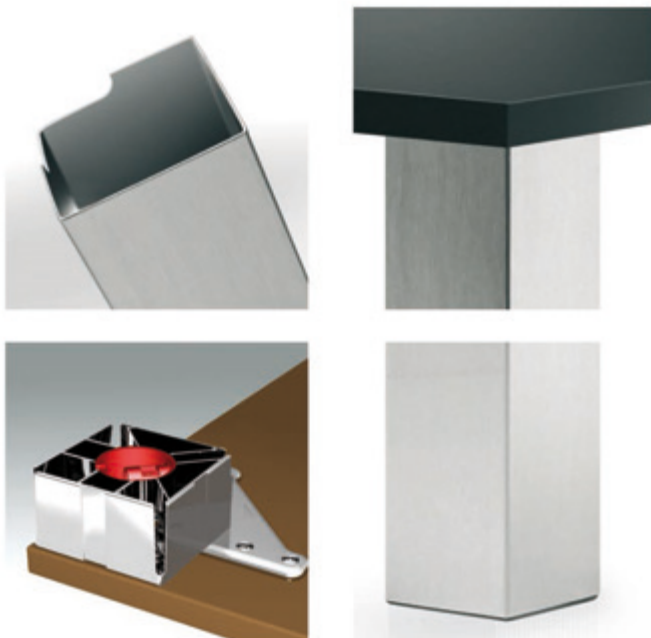
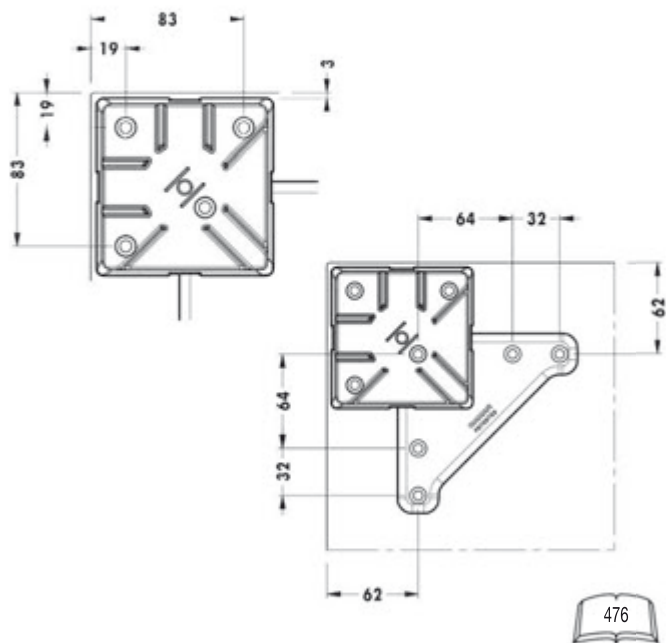
□ 100mm

+10mm  
0mm



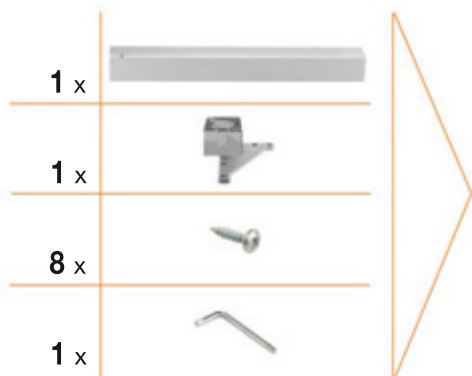
AB - AL - AN - 01 - 02 - 11 - 71 - 77

351



## 642 70 □ C1 RN

Hcm



1   42   7



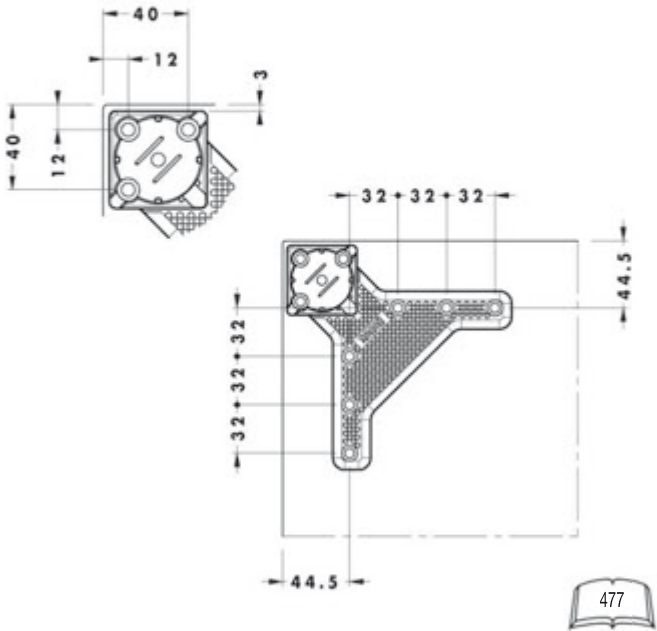
□50mm

+10mm  
0mm

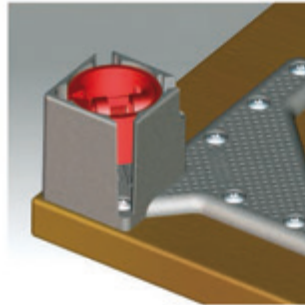


C1 - NS - ST - TG - 01 - 02 - 11  
71 - 77

351

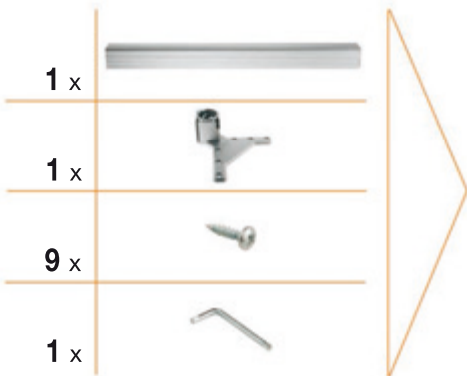


477



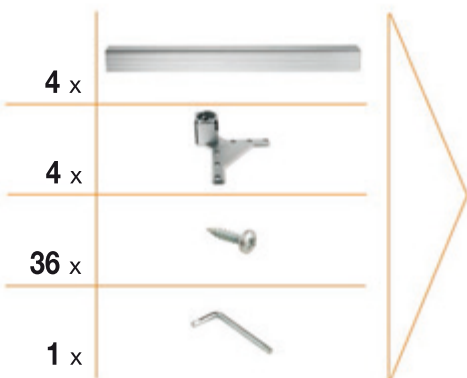
## 643 70 □ C1 RN

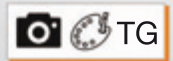
Hcm



## 643 70 □ B4 RN

Hcm





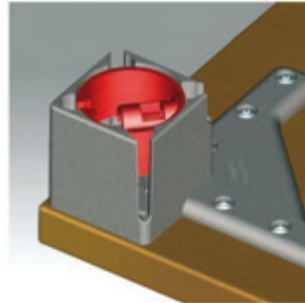
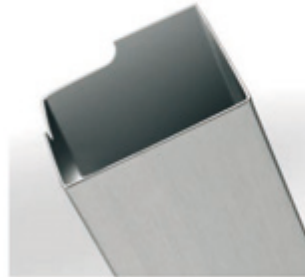
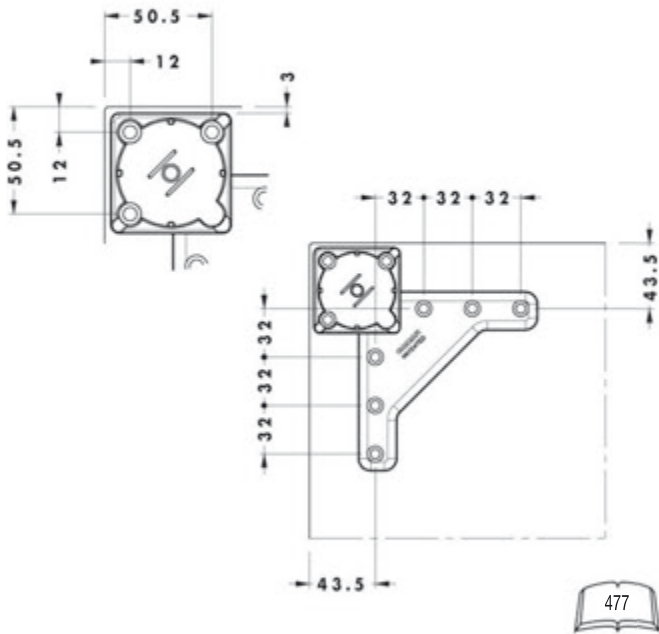
□60mm

+10mm  
0mm



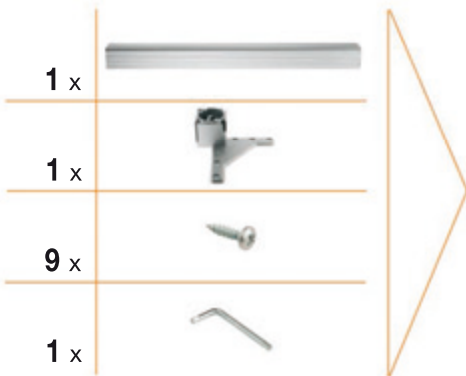
AB - AL - AN - AO - C1 - NS - ST - TG  
01 - 02 - 11 - 71 - 77

351



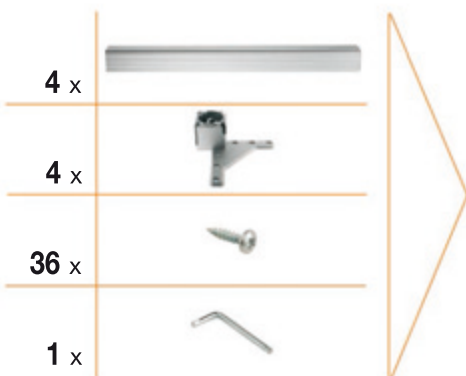
## 644 70 □ C1 RN

Hcm



## 644 70 □ B4 RN

Hcm







# 645

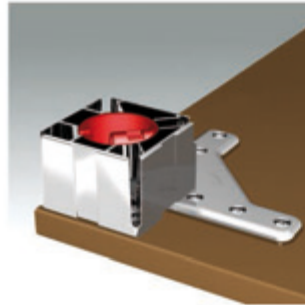
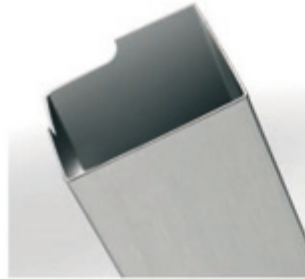
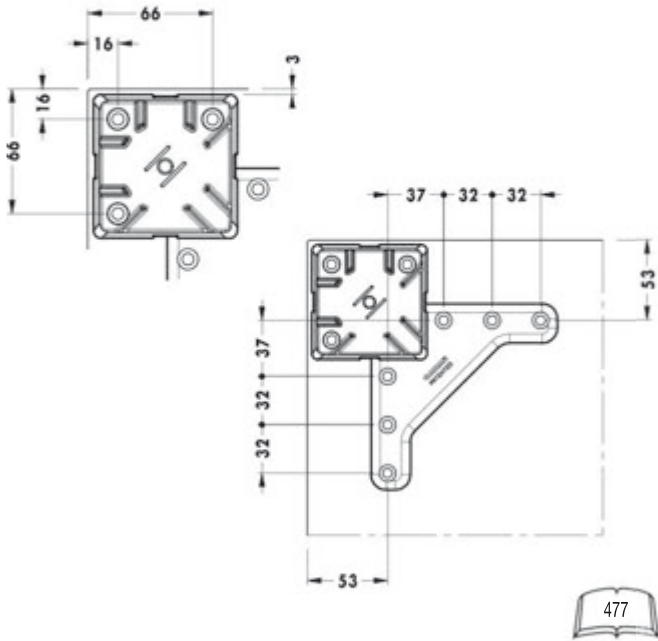
□80mm

+10mm  
0mm



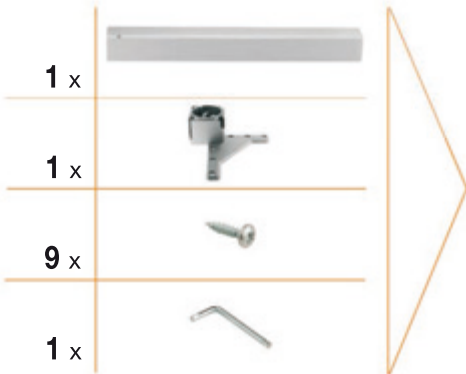
AB - AL - AN - ST - TG - 01 - 02 - 11  
71 - 77

351



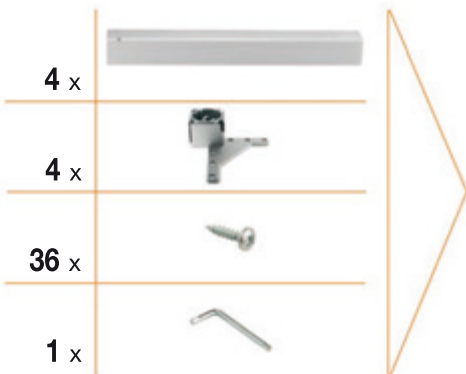
## 645 70 □ C1 RN

Hcm



## 645 70 □ B4 RN

Hcm



# 646 QUADRA



# 646 QUADRA

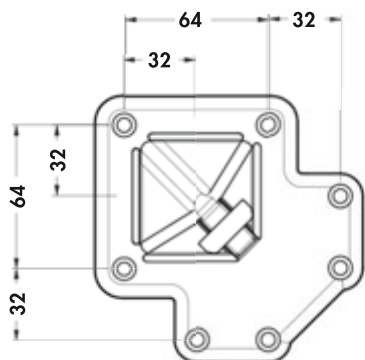
□60mm

+10mm  
0mm



C1 - IX - ST - TG - 01 - 02 - 11  
71 - 77

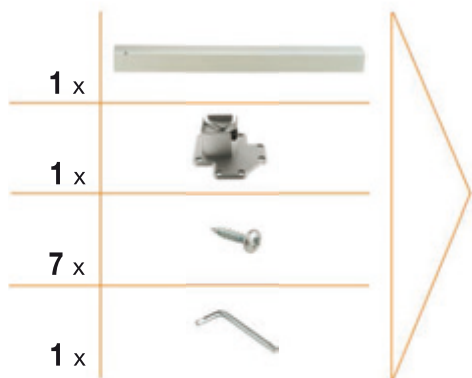
351



473



## 646 □ □ 01 RN

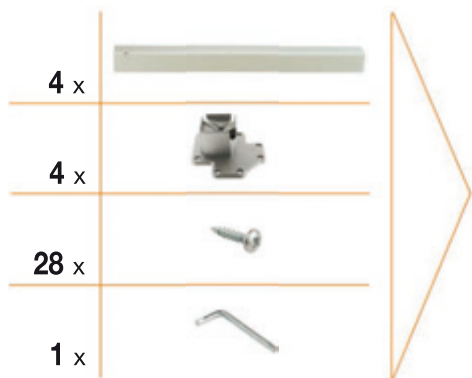


70  
87  
H<sub>cm</sub>



9

## 646 □ □ 04 RN



70  
87  
H<sub>cm</sub>



3

646 QUADRA ALUMINA



# 646 QUADRA ALUMINA

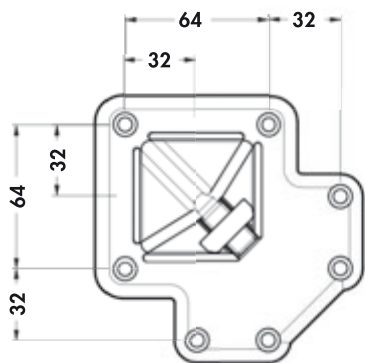
□ 60mm

+10mm  
0mm

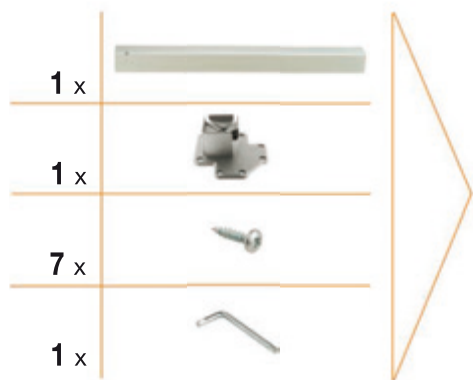
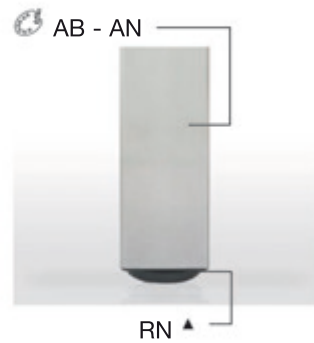


AB - AN - A0

351



473



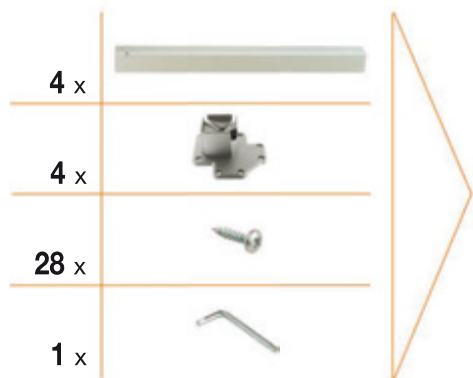
## 646 □ □ 01 □

70  
87  
H<sub>cm</sub>



RG ●  
RN ▲

12



## 646 □ □ 04 □

70  
87  
H<sub>cm</sub>



RG ●  
RN ▲

5

# 647 QUADRA



7



# 647 QUADRA

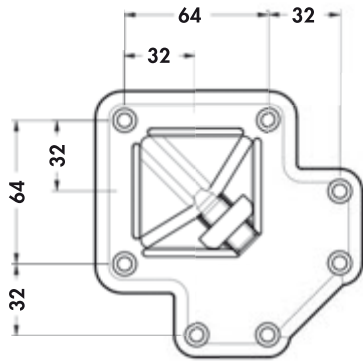
□ 60mm

+10mm  
0mm

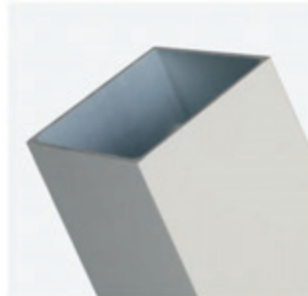


AL - AN

351



473



## 647 □ □ 01 RN

1 x



1 x



7 x



1 x



70  
87  
Hcm



12

12

## 647 □ □ 04 RN

4 x



4 x



28 x



1 x



70  
87  
Hcm



5

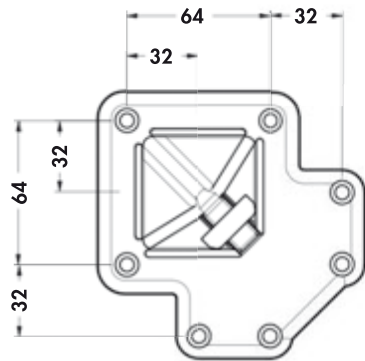




□80mm    +10mm  
0mm

 30 - 50






351



473








## 648 □ □ 01 RN

- 1 x 
- 4 x 
- 1 x 
- 7 x 
- 1 x 

70  
87  
H<sub>cm</sub>



## 648 □ □ 04 RN

- 4 x 
- 16 x 
- 4 x 
- 28 x 
- 1 x 

70  
87  
H<sub>cm</sub>





649

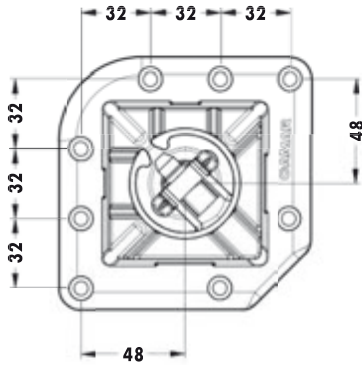
□80mm

+10mm  
0mm



AB - AL - AN - A0 - C1 - IX - ST - TG  
11 - 71 - 77

351



478



1 x



1 x



1 x



1 x



1 x



8 x



1 x



649 70 □ 01 CN

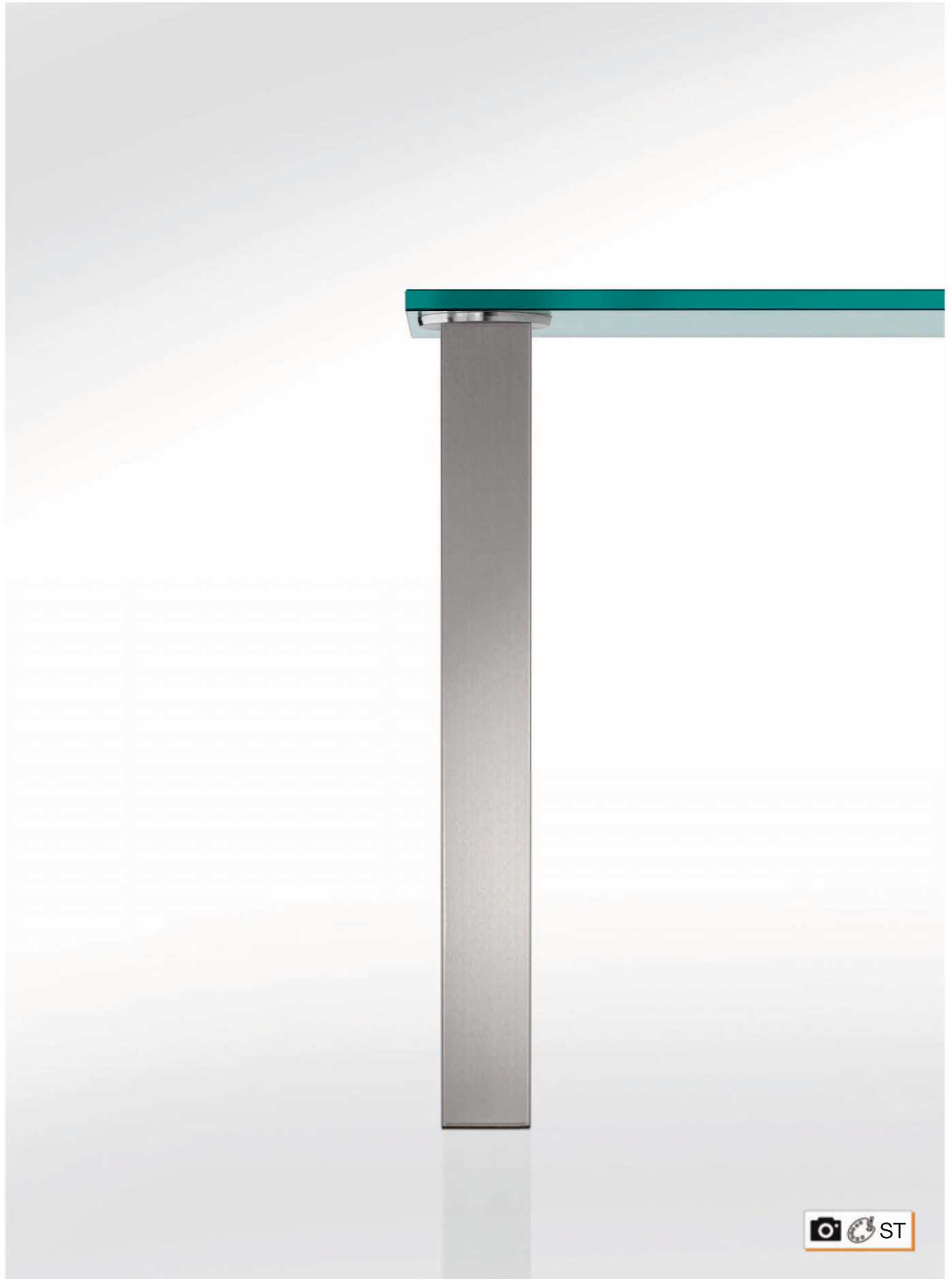
Hcm



8

80

8



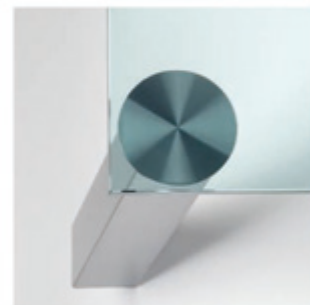
□80mm

+10mm  
0mm



AB - AL - AN - A0 - C1 - IX - ST - TG  
11 - 71 - 77

351



9

812 00 IX 00 90

551

## 649 72 □ E1 CN

Hcm



1 x

1 x

1 x

1 x



8

80

8



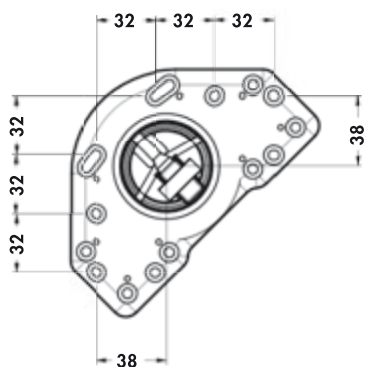
Ø50mm

+150mm  
0mm




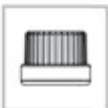





A0 - A1 - A2 - C1 - IX - NS - ST - TG  
01 - 02 - 11 - 13 - 15 - 19 - 64 - 71 - 77






351




471

- 9  **65A G0 B2 00 00**  521  
**65A G0 □ 00 00**  521
- 9  **65A B2 00 00 00**  520
- 9  **65B B1 00 00 0R**  522



- 1 x 
- 1 x 
- 1 x 
- 8 x 
- 1 x 


### 65A □ □ C1 Y0

65   
68  
70  
80  
H<sub>cm</sub>








 10

### 65A □ □ T1 Y0


65   
68  
70  
80  
H<sub>cm</sub>



 15

- 4 x 
- 4 x 
- 4 x 
- 32 x 
- 1 x 


### 65A □ □ B4 Y0

65   
68  
70  
80  
H<sub>cm</sub>



 5

### 65A □ □ T4 Y0

65   
68  
70  
80  
H<sub>cm</sub>



 40





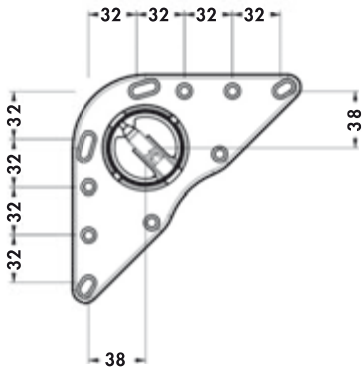
Ø50mm

+20mm  
0mm

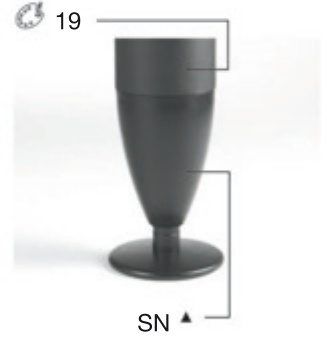
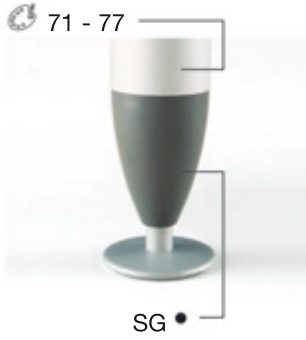


19 - 71 - 77

351



472



65S 70 □ 01 C0 □

Hcm



SG ●  
SN ▲

1 x



1 x



8 x



1 x



65S 70 □ 04 C0 □

Hcm



SG ●  
SN ▲

4 x



4 x



32 x



1 x





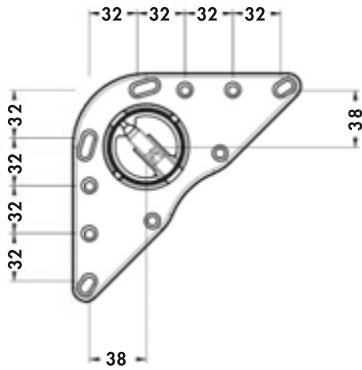
Ø50mm

+20mm  
0mm

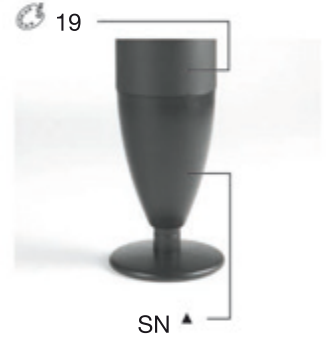
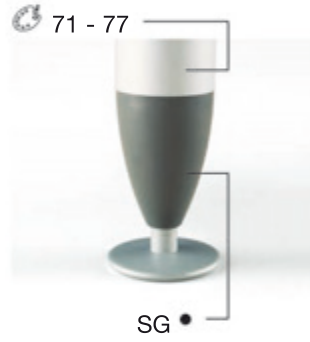


19 - 71 - 77

351



472



65Z 70 □ 01 C0 □

Hcm



SG ●  
SN ▲

1 x



1 x



8 x



1 x



10

100

10

65Z 70 □ 04 C0 □

Hcm



SG ●  
SN ▲

4 x



4 x



32 x



1 x



5

45

5



Ø50mm

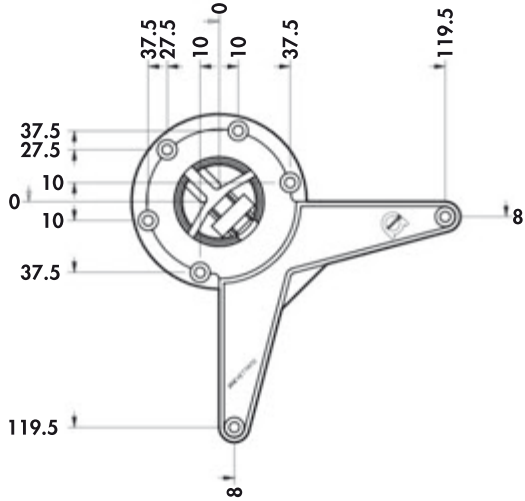
Ø 60

+95mm  
-85mm



A0 - C1 - NS - ST - TG - 01 - 02  
13 - 15 - 19 - 64 - 71 - 77

351



470



653 00 01

1 x



1 x



7 x



1 x



70  
88  
100  
Hcm



12

144

18

653 70 00 04

Hcm

4 x



4 x



28 x



1 x



5

45

5

New



Ø50mm

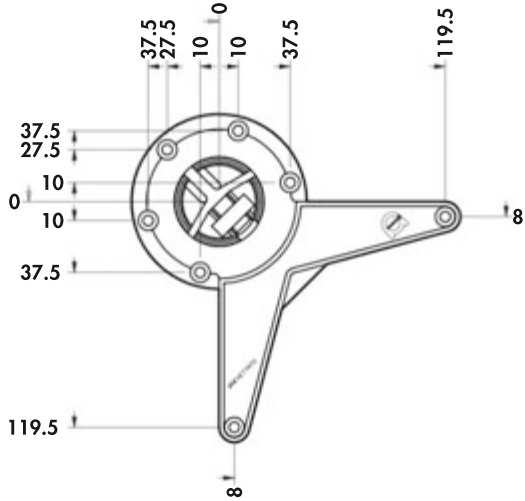
Ø 60

+180mm  
0mm



C1 - NS - ST - TG - 01 - 02  
13 - 15 - 19 - 64 - 71 - 77

351

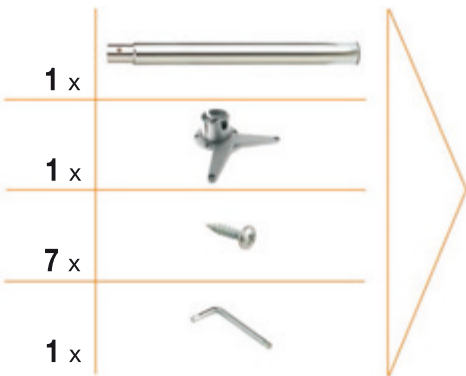


470



653 70 □ 65 01

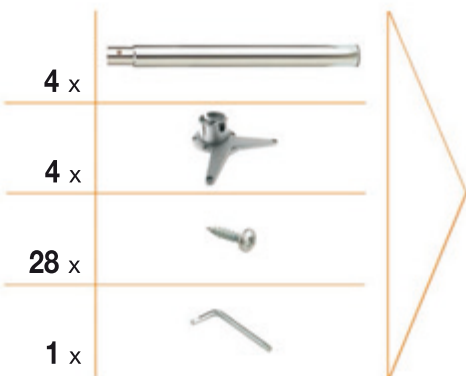
Hcm



12 144 18

653 70 □ 65 04

Hcm



3 3

# 654 KINDER





# 654 KINDER

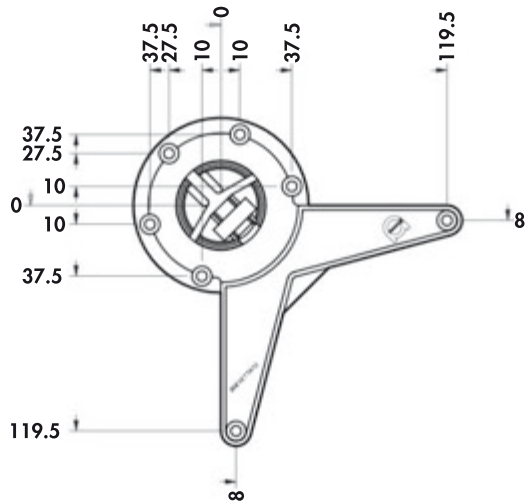
Ø50mm

+95mm  
-85mm



C1 - 01

351



470

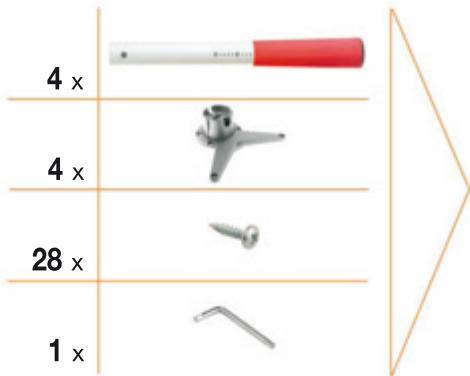


## 654 58 □ □ 04

- Hcm
- 02
  - 80
  - 81
  - 82
  - 
  - 352



5 40 5





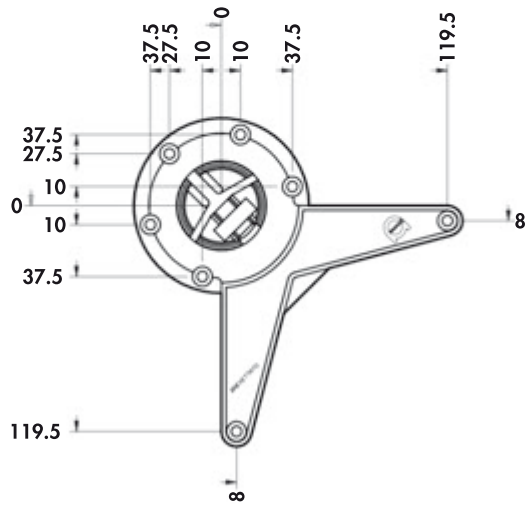
Ø50mm

+95mm  
-85mm



A0

351



470



654 70   01

Hcm 

02

80

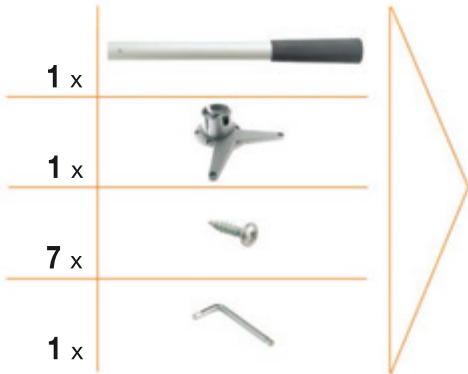
81

82





352



 15

 150

 15

656 **Click**



7



**CAMAR**

3.1 | 460

# 656 Click

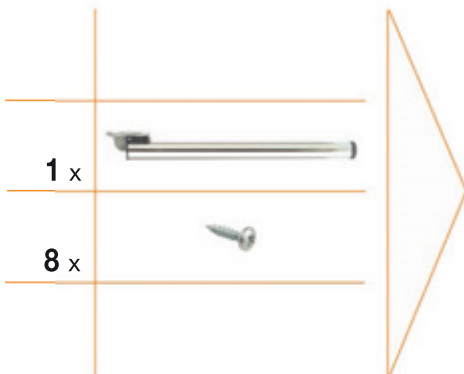
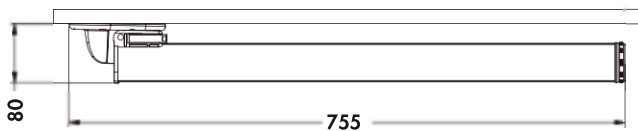
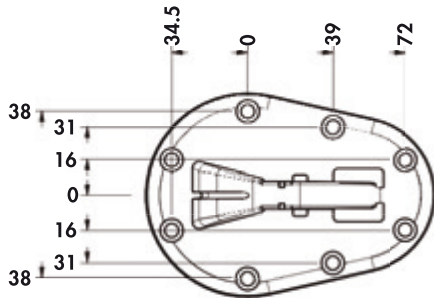
Ø50mm

+30mm  
0mm



A0 - C1 - NS - ST - TG - 01 - 02  
19 - 64 - 71 - 77

351



## 656 70 □ C1 RN

Hcm



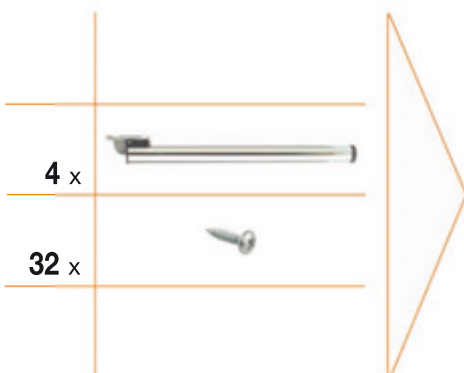
12 108 12

## 656 70 □ T1 RN

Hcm



16 192 16



## 656 70 □ B4 RN

Hcm



4 48 4



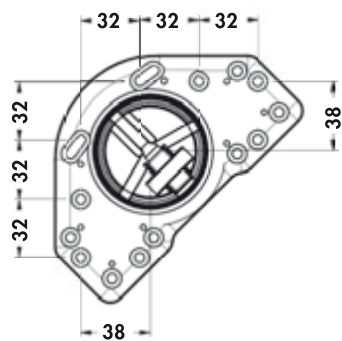
Ø60mm

+100mm  
0mm

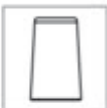





AB - A0 - A1 - A2 - C1 - IX - NS - ST - TG  
01 - 02 - 11 - 13 - 15 - 19 - 64 - 71 - 77

351




471

- 9  **66A G0 B2 00 00**  523  
**66A G0 □ 00 00**  523
- 9  **66A B2 00 00 00**  522
- 9  **66B**  
 524




## 66A □ □ C1 Y0

65   
68  
70  
80  
H<sub>cm</sub>








 10

## 66A □ □ T1 Y0


65   
68  
70  
80  
H<sub>cm</sub>



 15

- 1 x 
- 1 x 
- 1 x 
- 8 x 
- 1 x 


## 66A □ □ B4 Y0

65   
68  
70  
80  
H<sub>cm</sub>








 5

## 66A □ □ T4 Y0

65   
68  
70  
80  
H<sub>cm</sub>



 40

- 4 x 
- 4 x 
- 4 x 
- 32 x 
- 1 x 





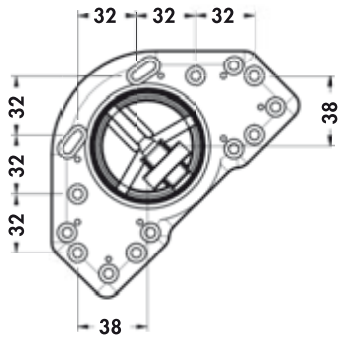
Ø60mm

+100mm  
0mm



A0 - C1 - NS - ST - TG - 01 - 02  
13 - 15 - 19 - 64 - 71 - 77

351




471



9



**66A B2 00 00 00**  522

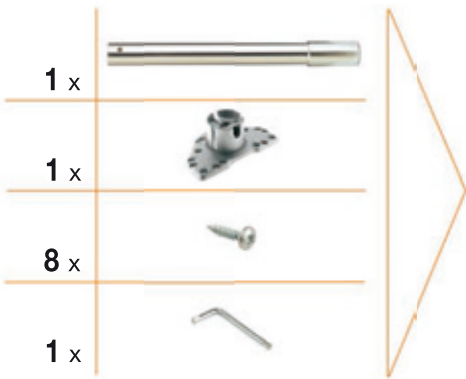
9




**66B**



524




**66A □ □ T1 YG**

65   
68  
70  
80  
Hcm



 12

**66A □ □ C1 YG**

65   
68  
70  
80  
Hcm



 10



680

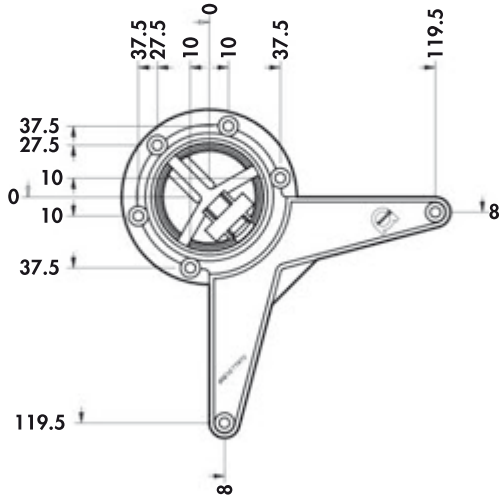
Ø80mm

+30mm  
0mm



30 - 50 - 51 - 90

351



470



680 01 RM

- 1 x
- 4 x
- 1 x
- 7 x
- 1 x



8

680 04 RM

- 4 x
- 16 x
- 4 x
- 28 x
- 1 x



3

680 70 F4 RM

Hcm



5 15 5

# 695 BISTROT

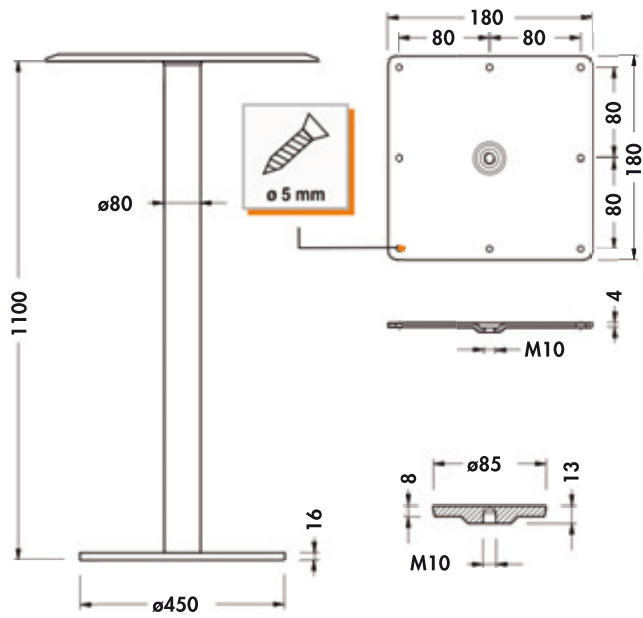


# 695 BISTROT

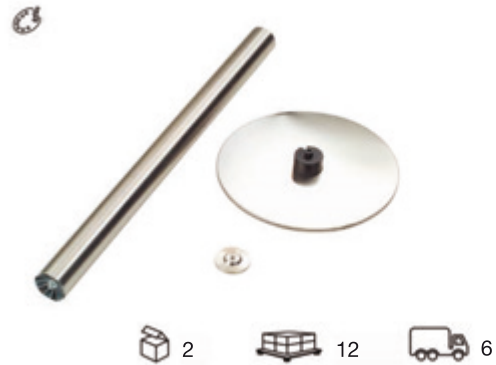
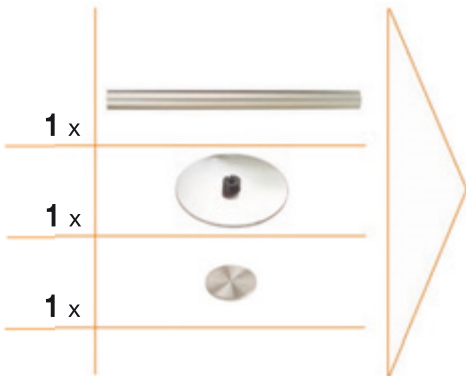


IX - 19

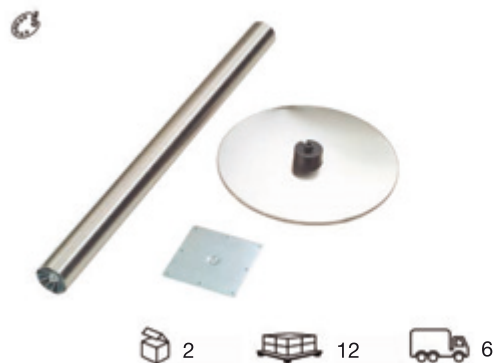
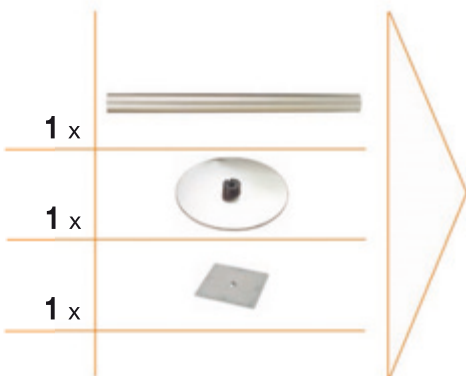
351



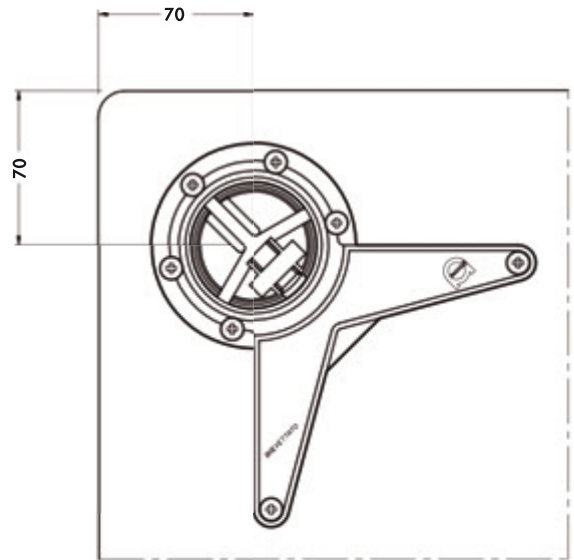
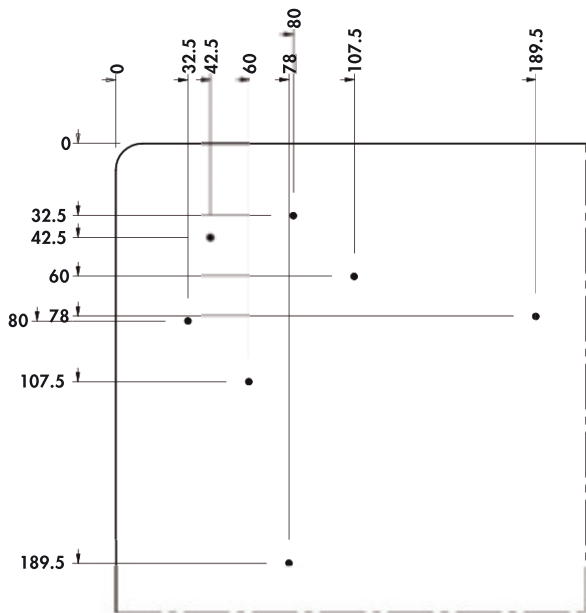
## 695 10 □ 00 C0



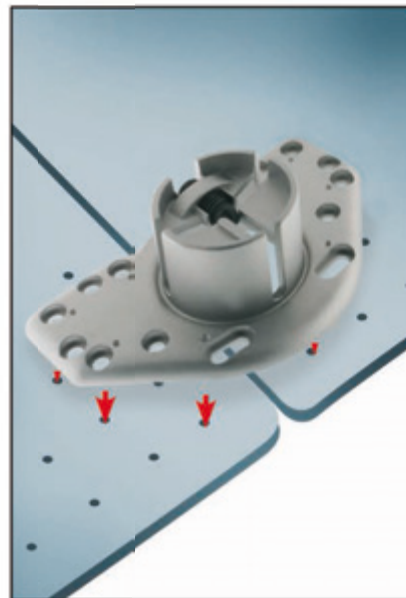
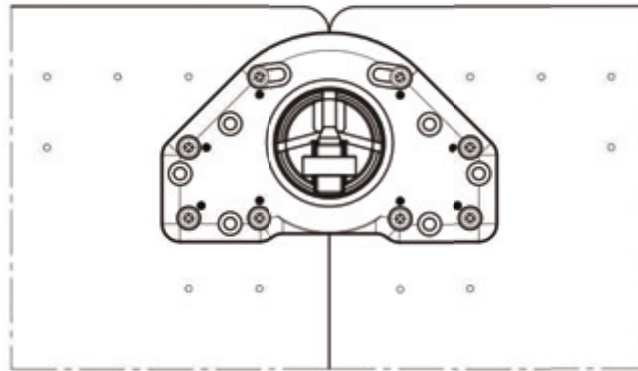
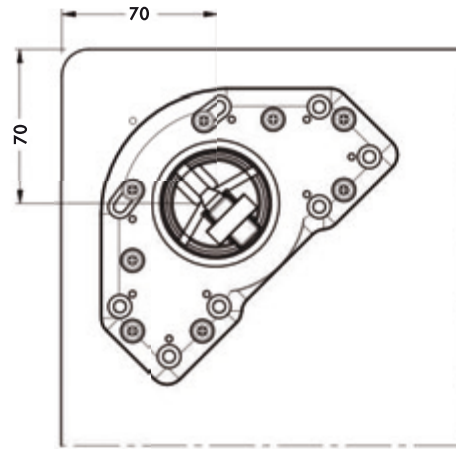
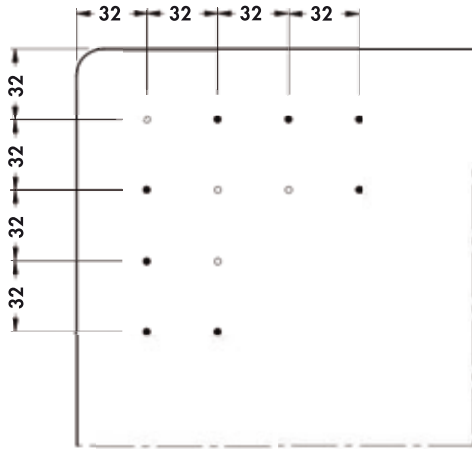
## 695 10 □ 00 P0



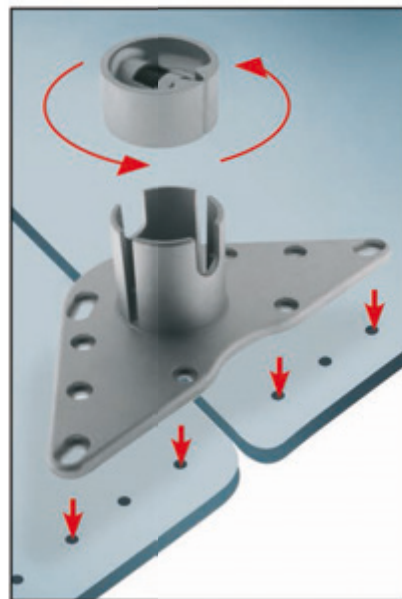
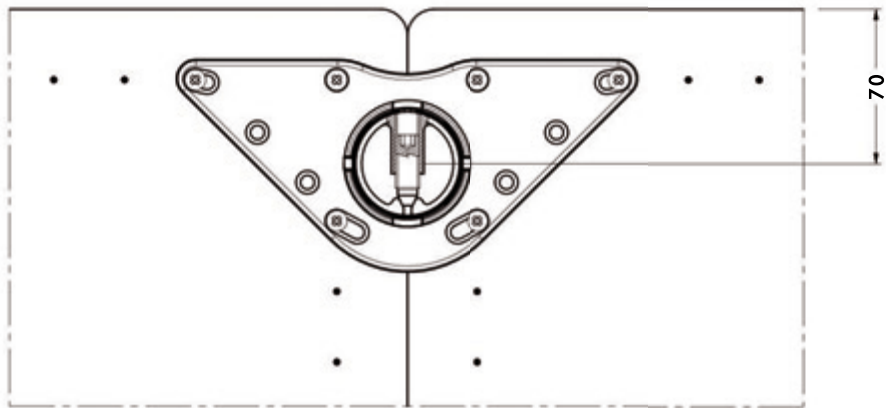
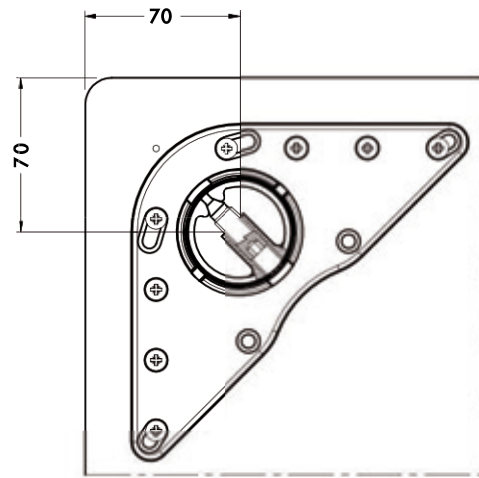
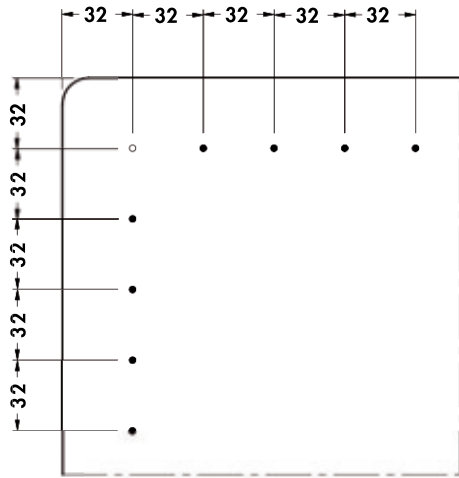
X



# Y

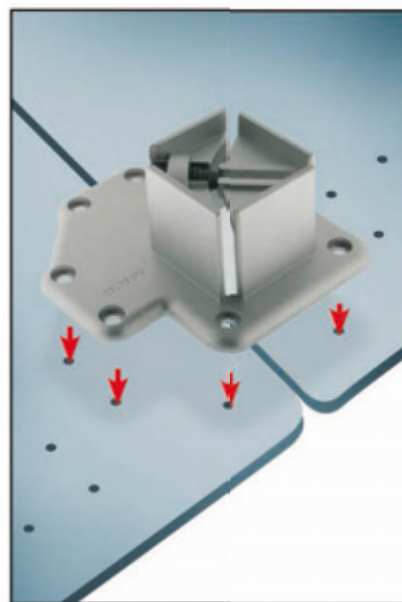
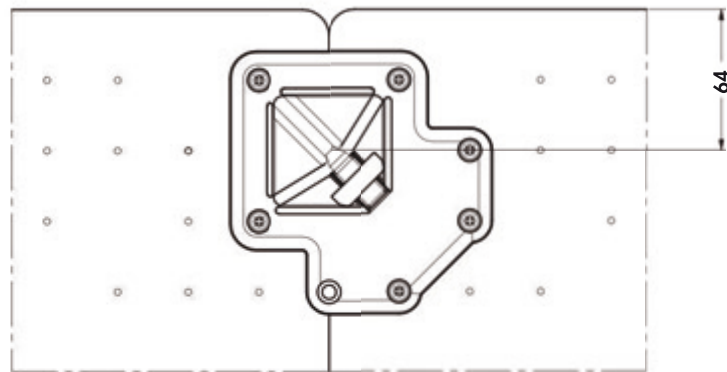
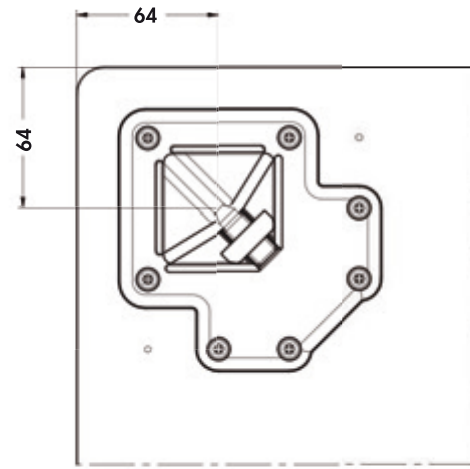
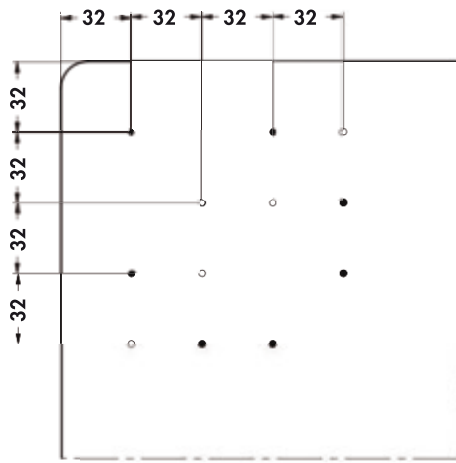


# C

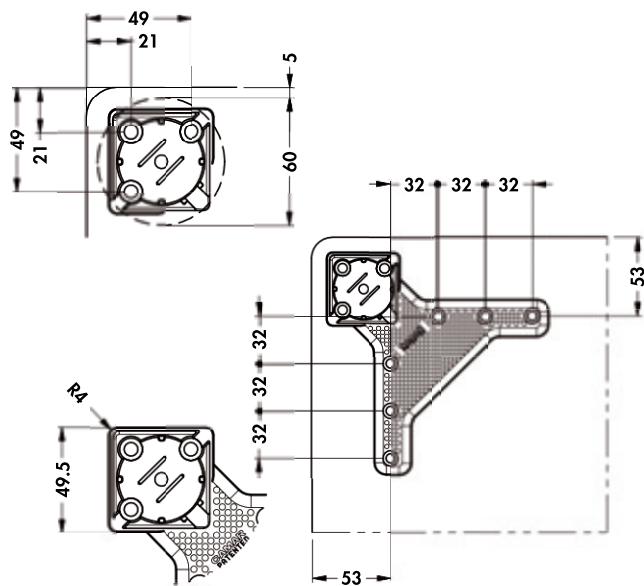




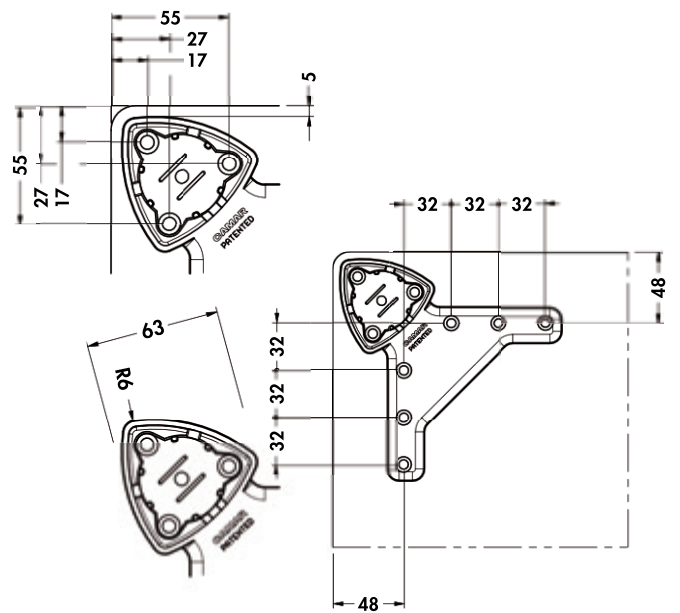
# QUADRA - Q1



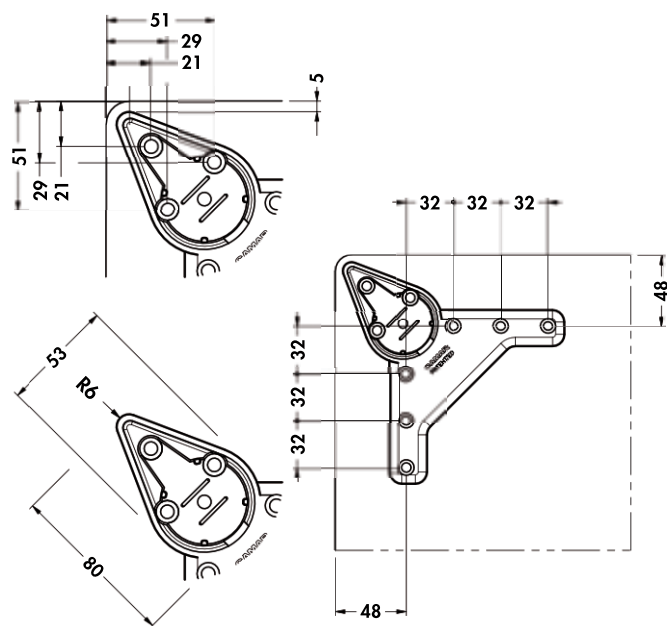
# 618 QUADRATONDA



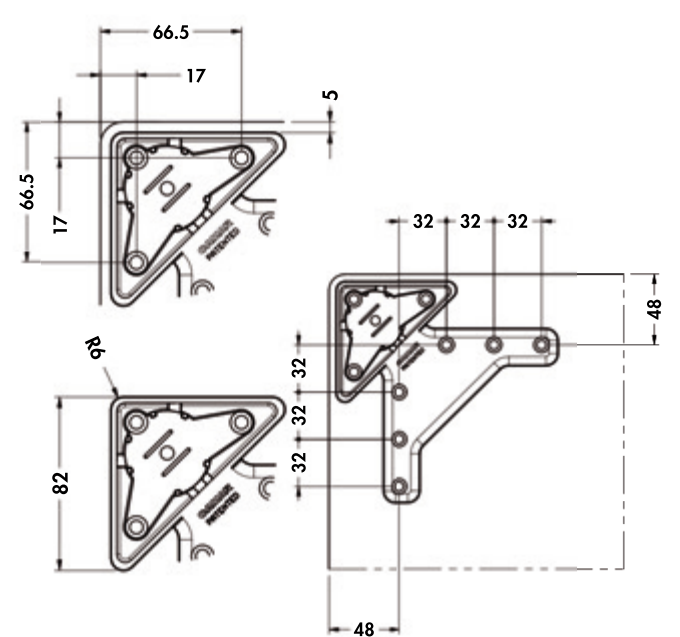
# 631 Tris



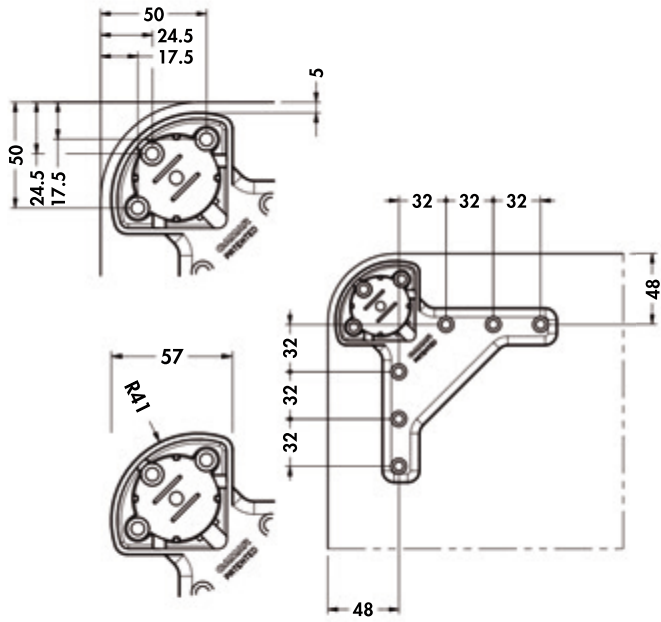
# 632 Goccia



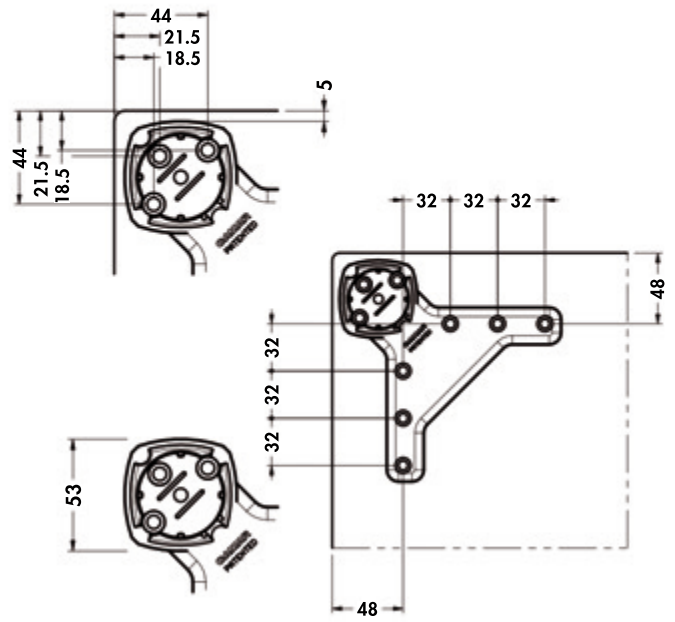
# 633 Triangolo



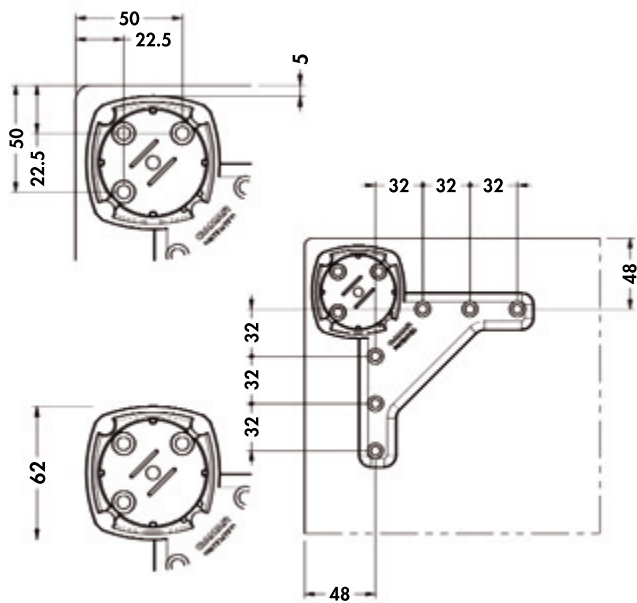
## 634 Arco



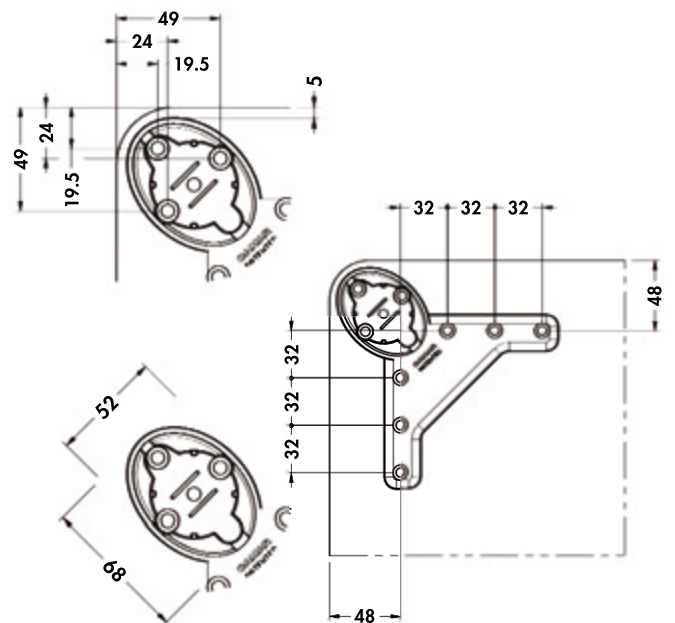
## 635 Quadrifoglio 50



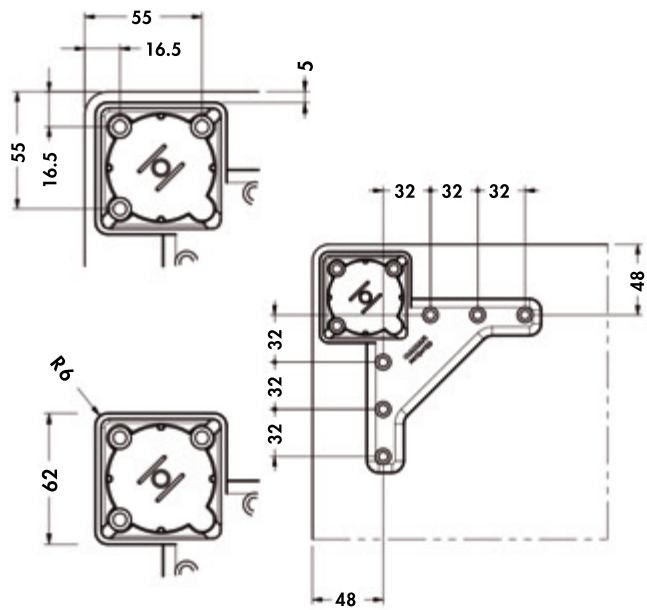
## 636 Quadrifoglio 60



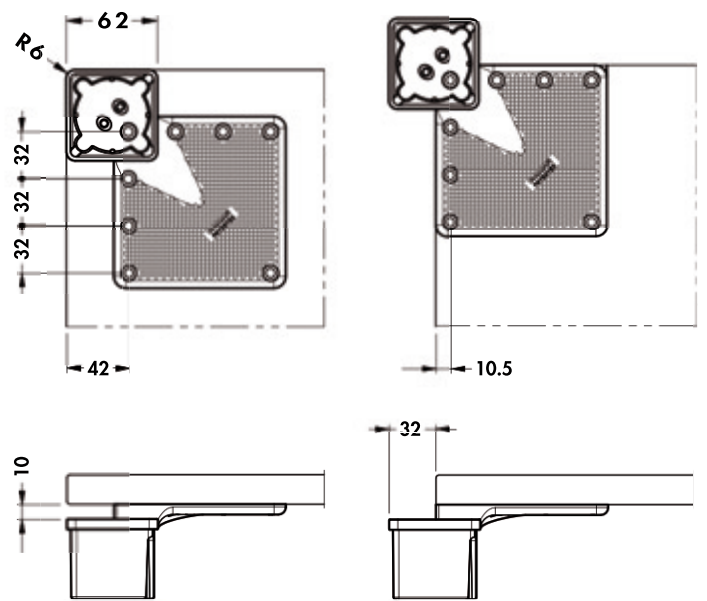
## 637 Ellisse



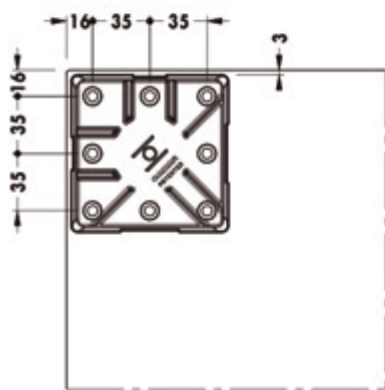
# 638 Quadrata - Q2



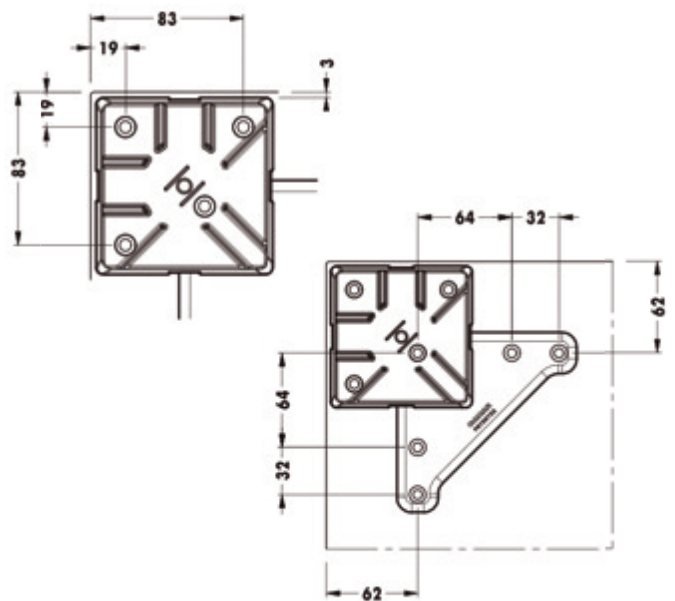
# 639 STEP - ST



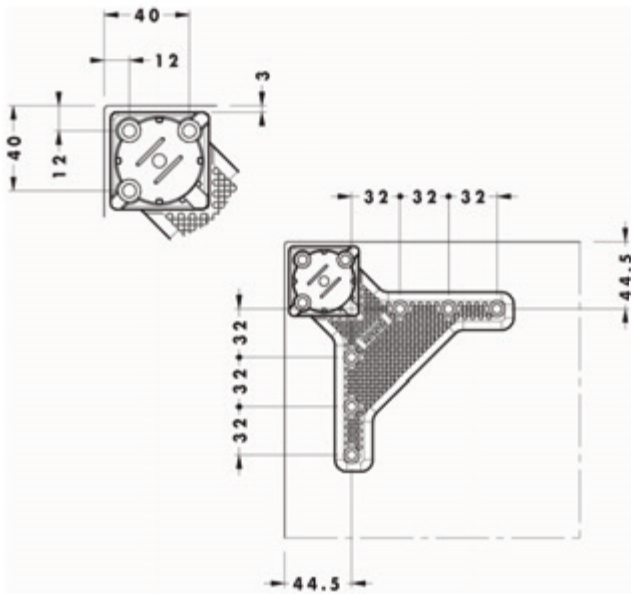
# 641



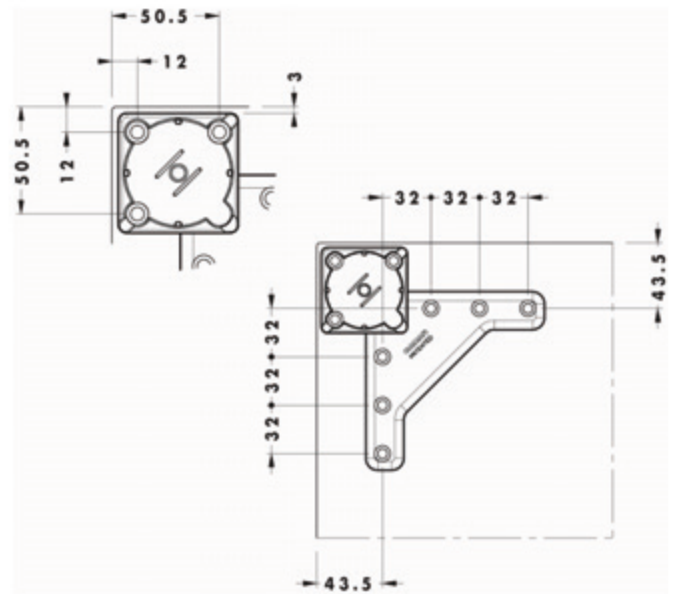
# 642



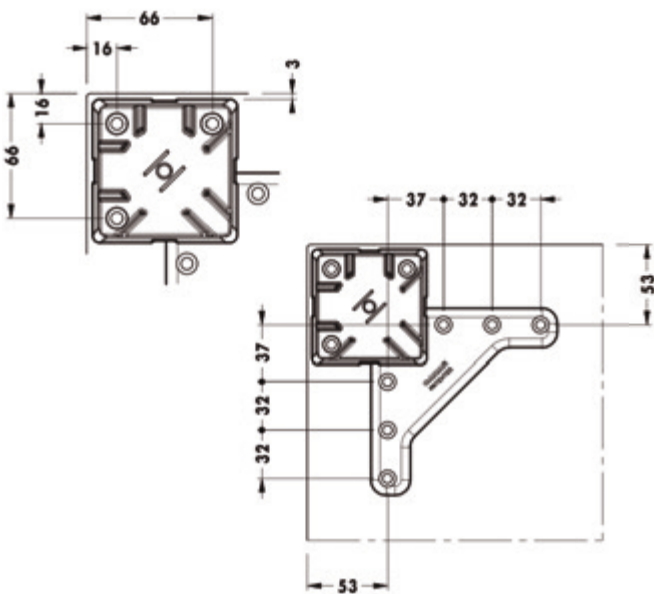
# 643



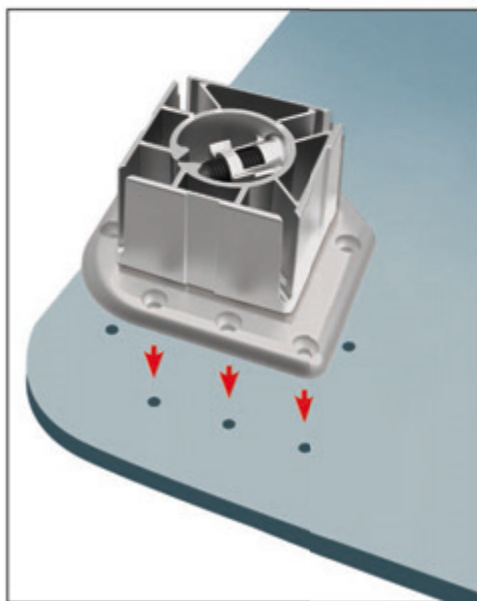
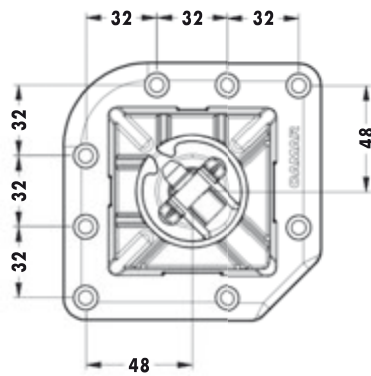
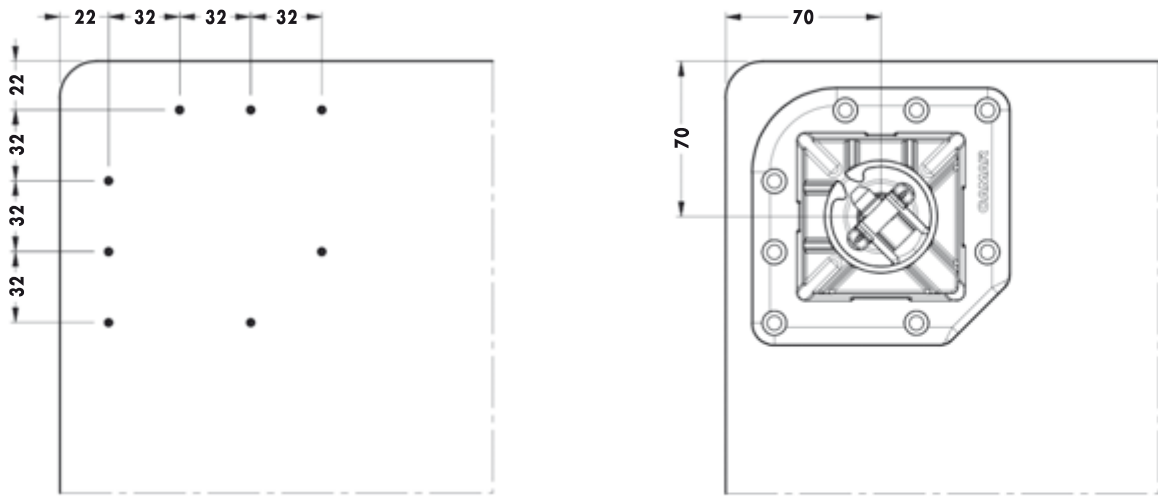
# 644 - SC



# 645



# 649



<p>Levellers Livellatori Höhenversteller Compensateurs Niveladores</p>	1
<p>Plinth legs Piedini Sockelfüße Pieds de socle Patas de zócalo</p>	2
<p>Hanging brackets for wall units Reggipensili Schrankaufhänger Systèmes d'accrochage Colgadores</p>	3
<p>Base cabinet hanging brackets Reggibase Unterschrankaufhänger Suspensions pour meubles bas Colgadores para muebles bajos</p>	4
<p>Panel hanging brackets Reggipannelli Paneelaufhänger Systèmes d'accrochage pour panneauage mural Colgadores para paneles</p>	5
<p>Shelf supports Reggimensola Regalbodenträger Supports pour étagères Soportes de baldas</p>	6
<p>Table legs Gambe per tavoli Tischbeine Pieds de table Patas de mesa</p>	7

**CAMAR**<sup>®</sup>  
the art of innovation

Systems  
Sistemi  
Systeme  
Systèmes  
Sistemas

<p>Accessories and fittings Accessori e complementi Zubehör und Ergänzungskomponenten Accessoires et compléments Accesorios y complementos</p>
--

Nominal loading capacity  
Carico massimo ammesso  
Nennbelastbarkeit  
Charge maximale admissible  
Carga máxima admitida

# Technical features

## Caratteristiche tecniche

### Technische Eigenschaften

### Détails techniques

### Características técnicas



**Tube diameter**  
 Diametro tubo  
**Rohrdurchmesser**  
 Diamètre du tube  
**Diámetro del tubo**



**Horizontal adjustment in mm**  
 Regolazione orizzontale in mm  
**Horizontaler Verstellbereich in mm**  
 Réglage horizontal en mm  
**Regulación horizontal en mm**



**Vertical adjustment in mm**  
 Regolazione verticale in mm  
**Vertikaler Verstellbereich in mm**  
 Réglage vertical en mm  
**Regulación vertical en mm**



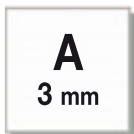
**Adjustment in mm**  
 Regolazione in mm  
**Verstellbereich in mm**  
 Réglage en mm  
**Regulación en mm**



**Wrench**  
 Chiave di regolazione  
**Gabelschlüssel**  
 Clé  
**Llave Allen**



**Allen key**  
 Chiave di regolazione esagonale  
**Innensechskantschlüssel**  
 Clé Allen  
**Llave Allen**



**A**  
 3 mm



**B**  
 18 mm

**Thickness in mm**  
 Spessore in mm  
**Materialstärke in mm**  
 Epaisseur en mm  
**Espesor en mm**



**ABS**

**Components in ABS**  
 Componenti in ABS  
**Komponente aus ABS**  
 Composants en ABS  
**Componentes en ABS**



**Fe**

**Components in steel**  
 Componenti in acciaio  
**Komponente aus Stahl**  
 Composants en acier  
**Componentes en acero**



**ZAMAK**

**Components in zamak**  
 Componenti in zama  
**Komponente aus Zamak**  
 Composants en zamak  
**Componentes en zamak**



**Recommended screw**  
 Vite consigliata  
**Empfohlene Schraube**  
 Vis conseillée  
**Tornillo recomendado**



**Video on [www.camar.it](http://www.camar.it)**  
 Video su [www.camar.it](http://www.camar.it)  
**Video unter [www.camar.it](http://www.camar.it)**  
 Vidéo sur [www.camar.it](http://www.camar.it)  
**Video disponible en [www.camar.it](http://www.camar.it)**



**LGA**

**Tested by LGA, Germany**  
 Articolo testato da LGA, Germania  
**Artikel von LGA, Deutschland getestet**  
 Produit testé par le LGA, Allemagne  
**Testado por LGA, Alemania**



**Compatibility**  
**Compatibilità**  
**Kompatibilität**  
**Compatibilité**  
**Compatibilidad**




**Compatible keys**  
 Chiavi compatibili  
**Kompatible Schlüssel**  
 Clés compatibles  
 **Llaves compatibles**



**Compatible cover caps**  
 Copriviti compatibili  
**Kompatible Abdeckkappen**  
 Caches compatibles  
**Cubretornillos compatibles**



**Compatible rails and plates**  
 Barre e piastrine compatibili  
**Kompatible Aufhängeleisten und Aufhängeschiene**  
 Barres et plaquettes murales compatibles  
**Barras y chapas compatibles**

**Finishes available on tubes - series 535/550**   
 Finiture tubi disponibili per art. 535/550  
**Lieferbare Rohrausführungen für Art. 535/550**  
 Finitions des tubes disponibles pour réf. 535/550  
**Acabados de los tubos disponibles para ref. 535/550**



**A0**  
**Narrow ribbed aluminium**  
 Alluminio millerighe  
**Aluminium geriffelt**  
 Alu cannelé  
**Aluminio fileteado**



**C1**  
**Chrome plated**  
 Cromato  
**Chrom glänzend**  
 Chromé  
**Cromo brillante**



**ST**  
**Brushed steel**  
 Satinato  
**Edelstahleffekt**  
 Acier brossé  
 aspect inox  
**Cromo mate**



**TG**  
**Brushed steel matt**  
 Satinato opaco  
**Edelstahleffekt matt**  
 Acier brossé mat  
**Met. cromo mate**




**01**  
**White Ral 9003**  
 Bianco Ral 9003  
**Weiß Ral 9003**  
 Blanc Ral 9003  
**Blanco Ral 9003**



**19**  
**Orange-peel black**  
 Nero gofrato  
**Schwarz gepert**  
 Noir grainé  
**Negro gofrado**



**71**  
**Grey Ral 9006**  
 Grigio Ral 9006  
**Grau Ral 9006**  
 Gris Ral 9006  
**Gris Ral 9006**

**Finishes available on the other products**   
 Finiture disponibili per gli altri articoli  
**Lieferbare Ausführungen für die anderen Artikel**  
 Finitions disponibles pour les autres produits  
**Acabados disponibles para otros productos**



**TR**  
**Translucent**  
 Trasparente  
**Transparent**  
 Translucide  
**Transparente**



**02**  
**Black**  
 Nero  
**Schwarz**  
 Noir  
**Negro**

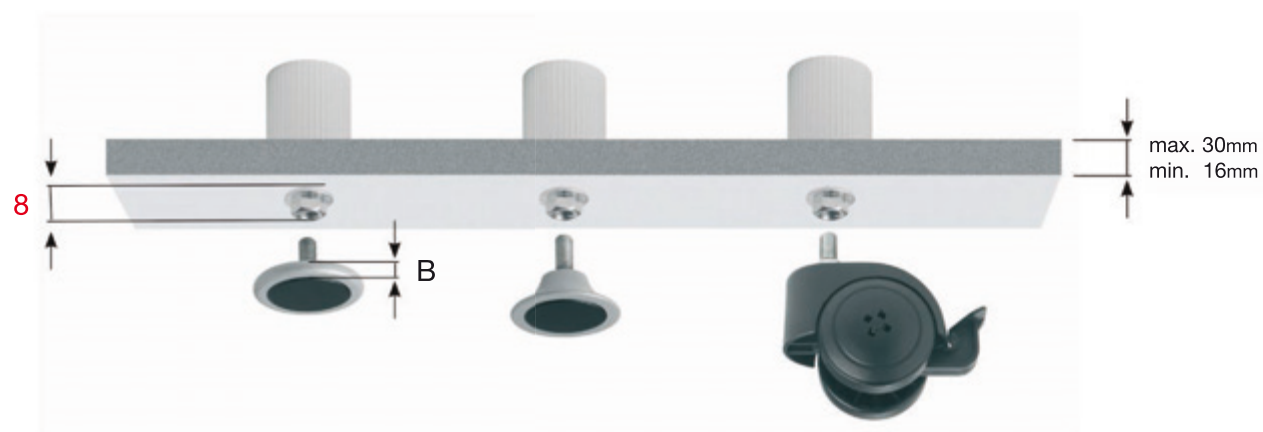
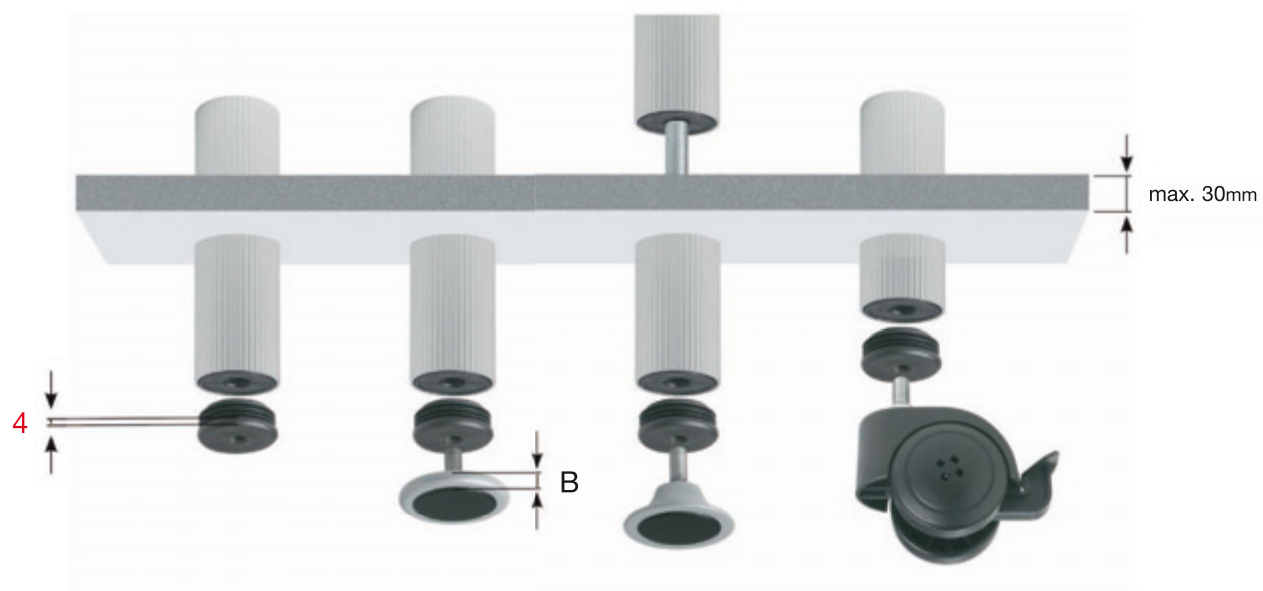


**60**  
**Grey**  
 Grigio  
**Grau**  
 Gris  
**Gris**





**71**  
**Grey Ral 9006**  
 Grigio Ral 9006  
**Grau Ral 9006**  
 Gris Ral 9006  
**Gris Ral 9006**





535   RR 00

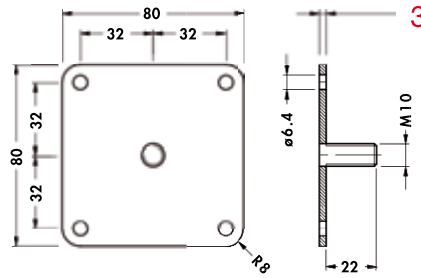
- 09 A0
- 15 C1
- 25 ST
- 35 TG
- Hcm 01
- 19
- 71
- 
- 



Ø35mm

 400

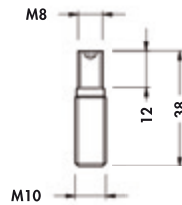
812 00 Z1 P0 00



A  
3 mm

 80  2400  400

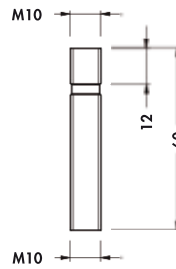
811 38 Z1 M8 10



A  
0 mm

 400  28800  400

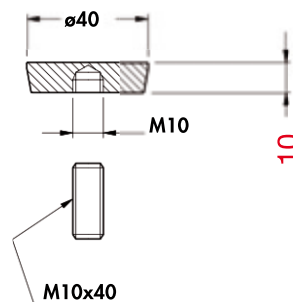
811 00 Z1 11 45




A  
0 mm

 400  19200  400

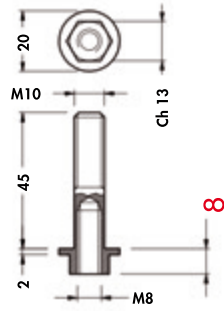
812 00 IX 00 40



A  
10 mm

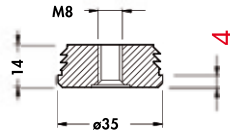
 24  1152  408

811 53 Z1 10 F8



400 19200 400

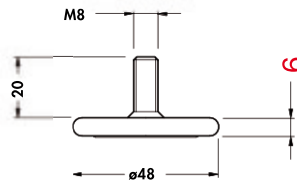
535 00 P2 M8 T0



400 24000 400

535 P0 P8 10

02  
60  
 481



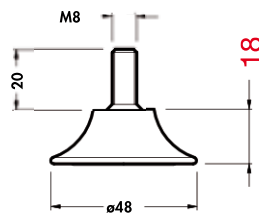
**+10mm**  
**0mm**

**B**  
**6 mm**

80 5760 400

535 C0 P8 22

02  
60  
 481

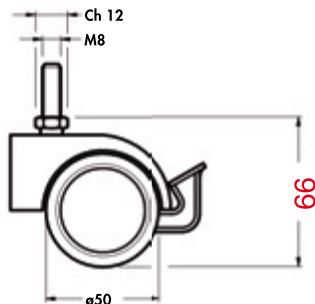


**+10mm**  
**0mm**

**B**  
**18 mm**

80 5760 400

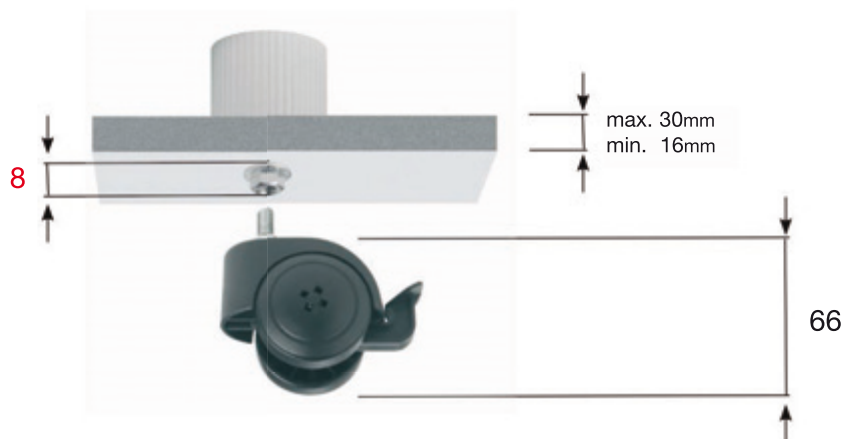
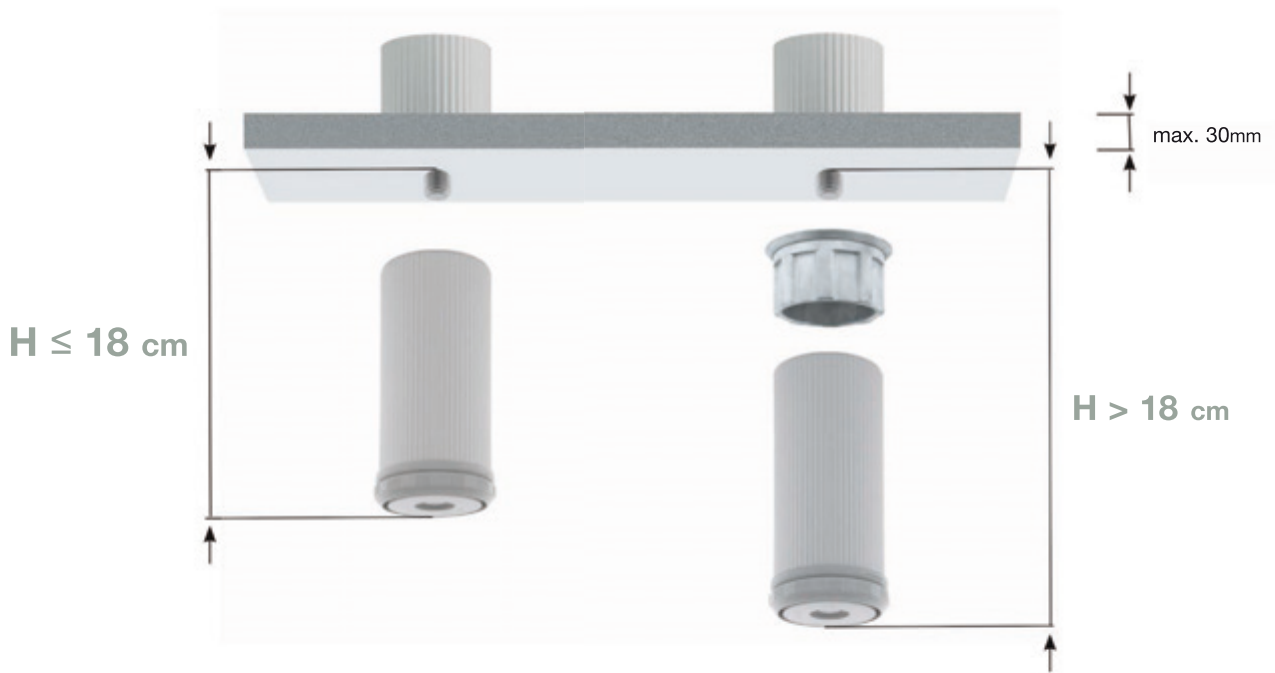
535 00 02 00 R0




**B**  
**66 mm**

24 1440 408





550 □ □ RR 00

H<sub>cm</sub> A0  
C1  
ST  
TG  
01  
19  
  
481



Ø50mm

 80

 400

550 □ □ R5 00

H<sub>cm</sub> A0  
C1  
ST  
TG  
01  
19  
  
481



Ø50mm

+30mm  
0mm

 80

 400

830 00 00 DA 00




ZAMAK

 80

 3840

 400

550 □ □ R0 00

20 A0  
25 C1  
27 ST  
H<sub>cm</sub> TG  
01  
19  
  
481




Ø50mm

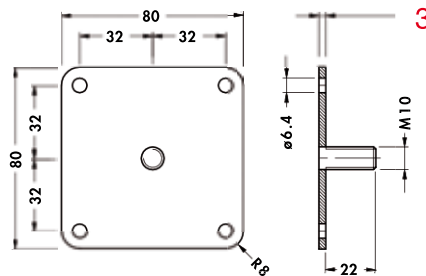
+30mm  
0mm

 40

 960

 400


812 00 Z1 P0 00



A  
3 mm

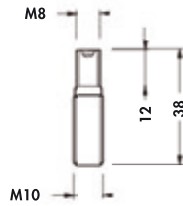
 80

 2400

 400



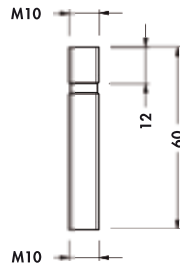
811 38 Z1 M8 10



A  
0 mm

400 28800 400

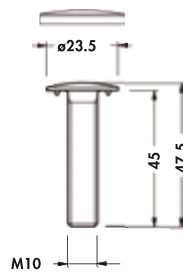
811 00 Z1 11 45



A  
0 mm

400 19200 400

868 45 Z1 S1 00

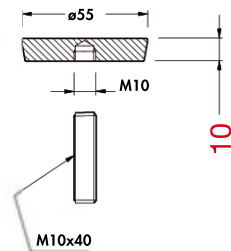


810 35 00 00 546

A  
0 mm

400 19200 400

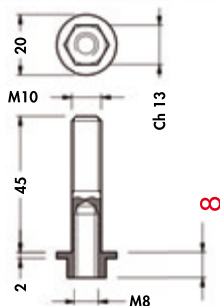
812 00 IX 00 50



A  
10 mm

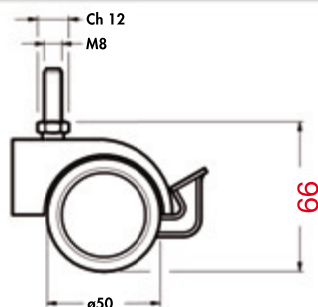
24 1152 408

811 53 Z1 10 F8



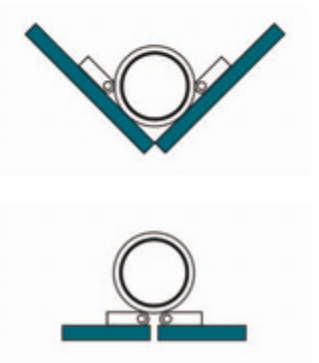
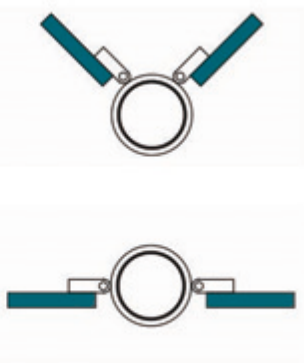
400 19200 400

535 00 02 00 R0



24 1440 408

# 660 Modesty Panel



8

# 660 Modesty Panel

Ø50mm

Ø60mm



660 MO 00 00 □

50  
60  
Ømm



4 x	
4 x	
4 x	
4 x	



100 900 100

660 MO 00 02 □

50  
60  
Ømm





2 x	
4 x	
4 x	
2 x	



100 1200 100

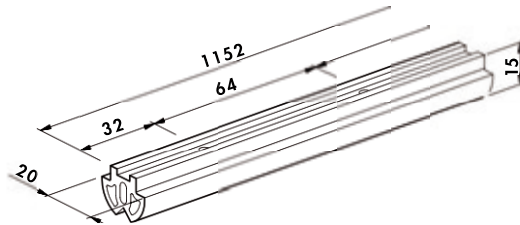


663 00 □ 00 □  
 TR ● 71 ●  
 02 ▲ 00 ▲  
 71 ▲  
  




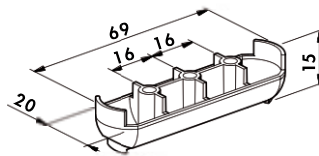
 1  216  15

663 RO P2 00 00



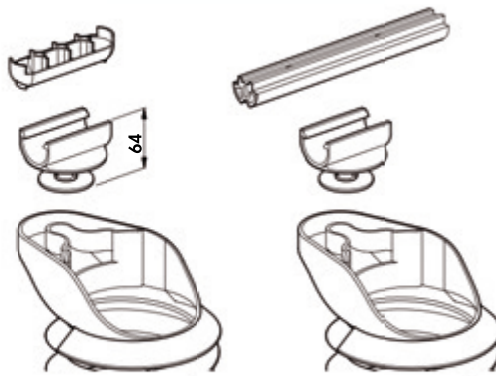
 15  630  105

663 AT P2 00 00



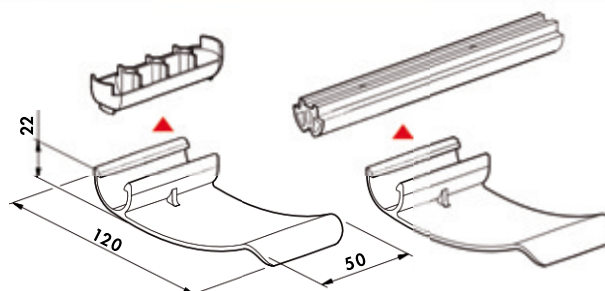
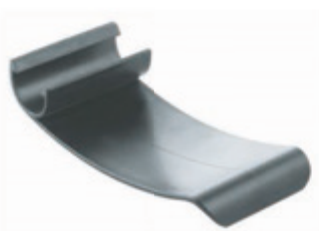
 100  9600  100

663 PE P2 00 00



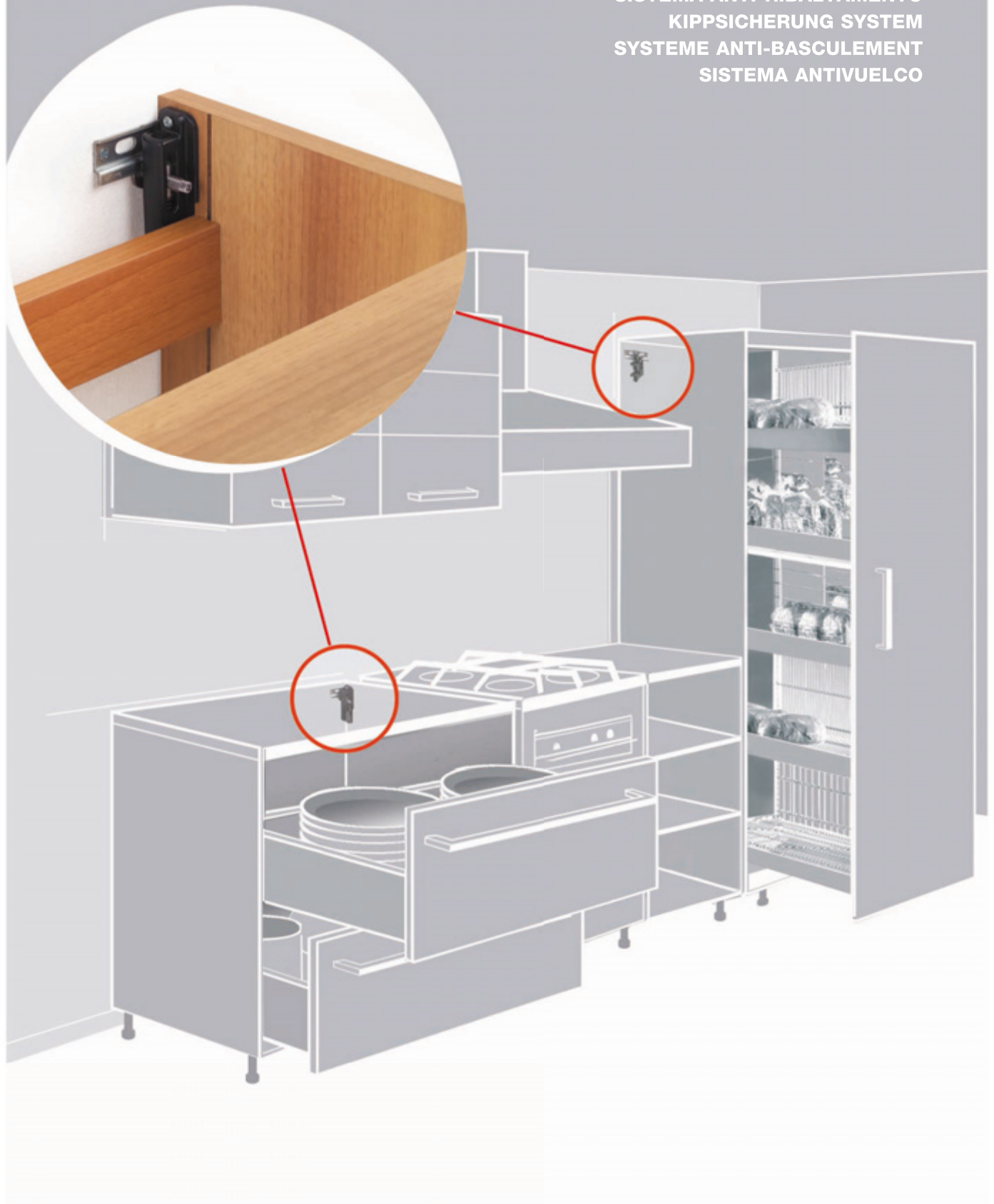
 100  3600  100

663 MO P2 00 00

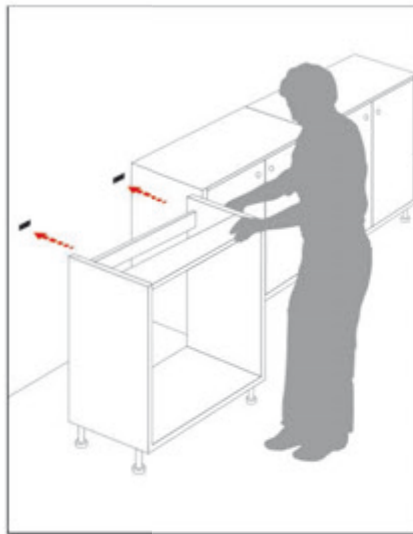


 100  6000  100

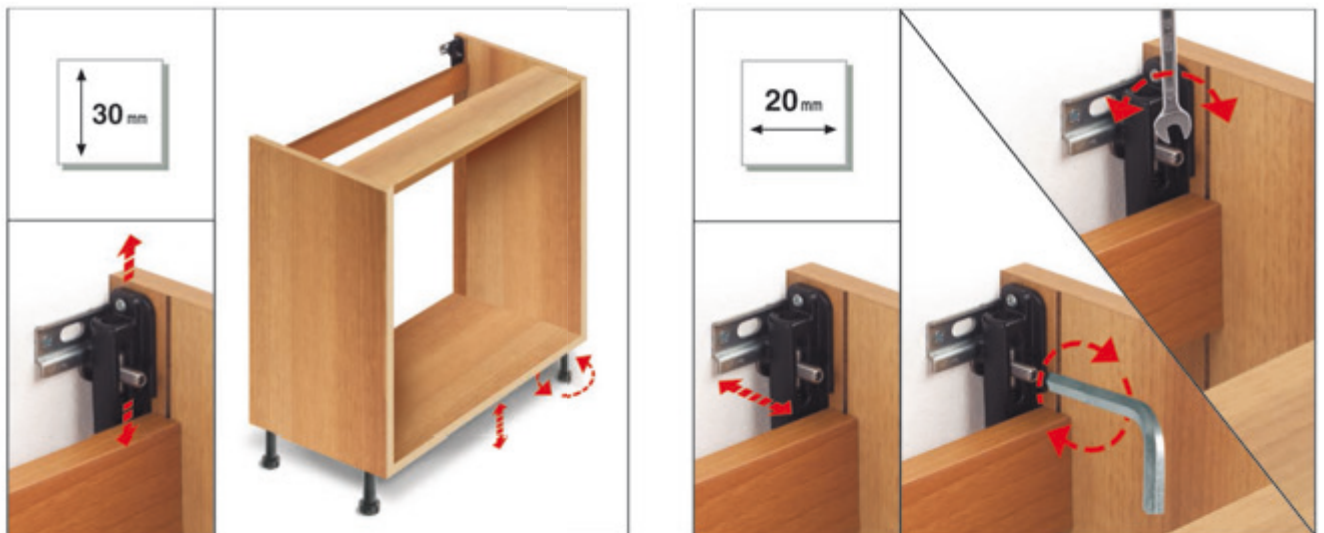
ANTI-TIPPING SYSTEM  
SISTEMA ANTI-RIBALTAMENTO  
KIPPSICHERUNG SYSTEM  
SYSTEME ANTI-BASCULEMENT  
SISTEMA ANTIVUELCO



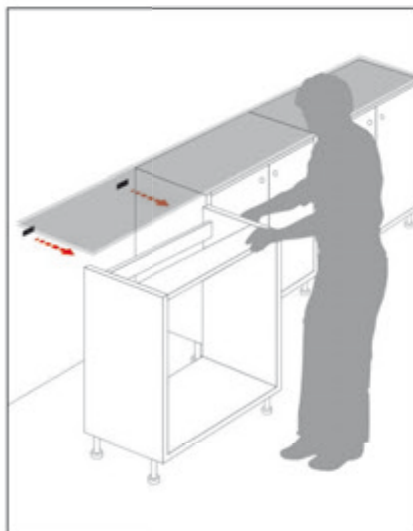
HOOK UP AGGANCIO VERBINDUNG ACCROCHAGE ENGANCHE



ADJUSTMENT REGOLAZIONE VERSTELLBEREICH REGLAGE REGULACIÓN

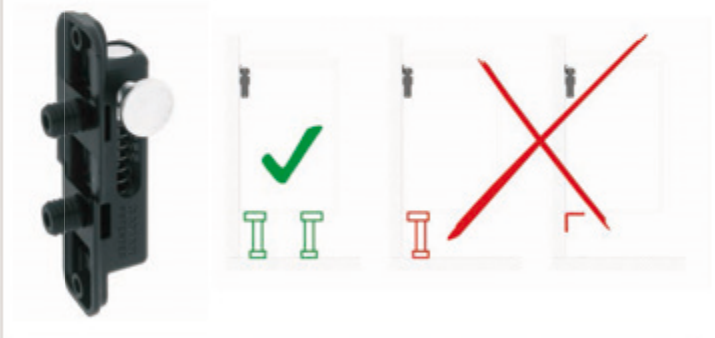









RELEASE SGANCIO AUSLÖSUNG DECROCHAGE DESENGANCHE



# 808 00 P2 IN

DX  
SX

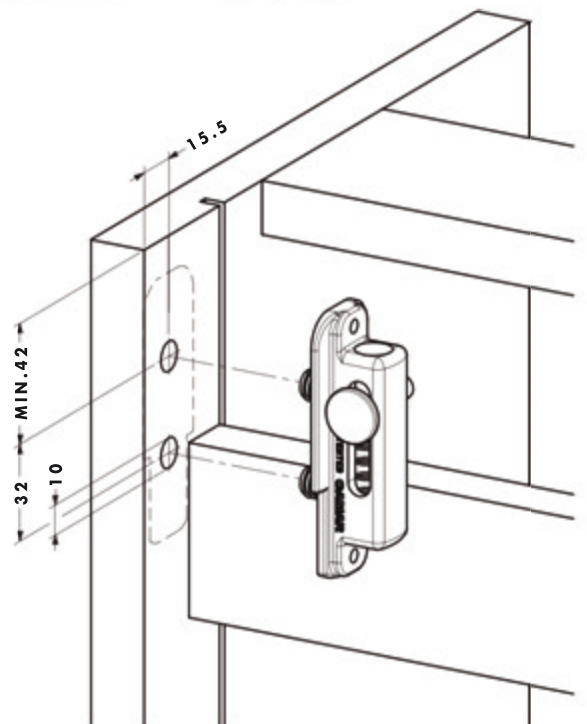
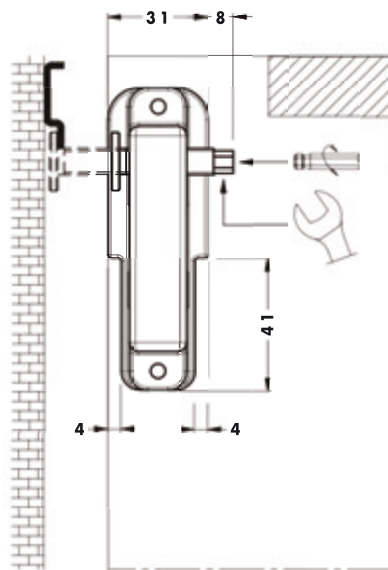
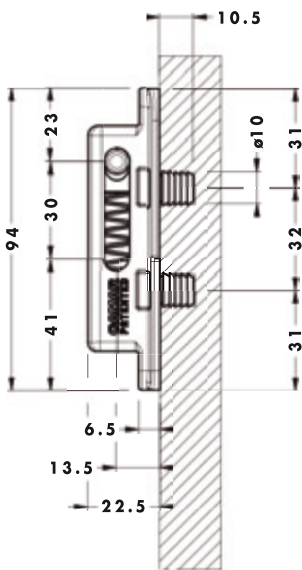


- 875 AC Z1 00 47  560
- 875 AC Z1 00 60  561
- 875 AC Z1   560
- 875 AC Z1 20 32  562
- 875 AC Z1 20 32 IP  562
- 890 AC 01 40 LS  571

## 876



- 809  

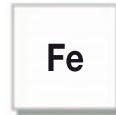




# 808 00 P2 VI



DX  
SX



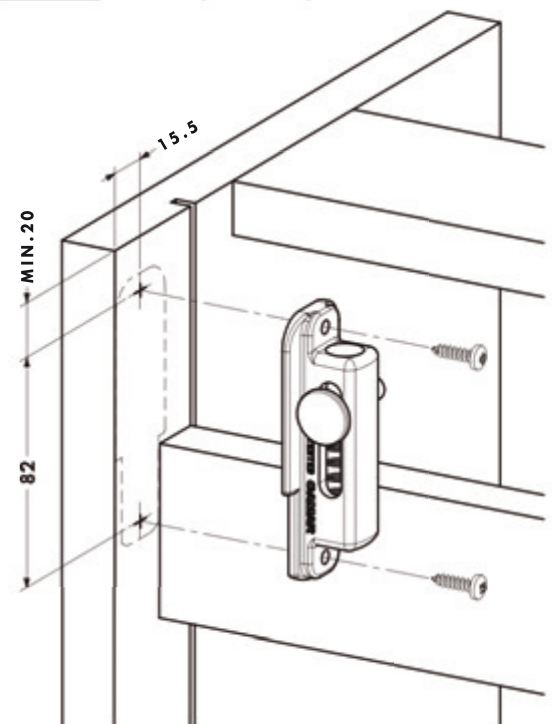
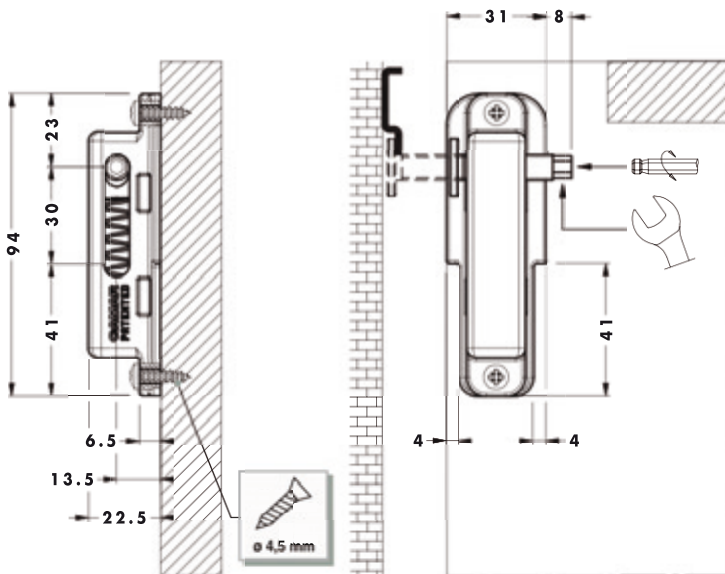
- 875 AC Z1 00 47
- 875 AC Z1 00 60
- 875 AC Z1 □ □
- 875 AC Z1 20 32
- 875 AC Z1 20 32 IP
- 890 AC 01 40 LS

- 560
- 561
- 560
- 562
- 562
- 571

## 876



## 809





<p>Levellers Livellatori Höhenversteller Compensateurs Niveladores</p>	1
<p>Plinth legs Piedini Sockelfüße Pieds de socle Patas de zócalo</p>	2
<p>Hanging brackets for wall units Reggipensili Schrankaufhänger Systèmes d'accrochage Colgadores</p>	3
<p>Base cabinet hanging brackets Reggibase Unterschrankaufhänger Suspensions pour meubles bas Colgadores para muebles bajos</p>	4
<p>Panel hanging brackets Reggipannelli Paneelaufhänger Systèmes d'accrochage pour panneauage mural Colgadores para paneles</p>	5
<p>Shelf supports Reggimensola Regalbodenträger Supports pour étagères Soportes de baldas</p>	6
<p>Table legs Gambe per tavoli Tischbeine Pieds de table Patas de mesa</p>	7
<p>Systems Sistemi Systeme Systèmes Sistemas</p>	8

**CAMAR®**  
the art of innovation

Accessories and fittings  
Accessori e complementi  
Zubehör und Ergänzungskomponenten  
Accessoires et compléments  
Accesorios y complementos



# Technical features

## Caratteristiche tecniche

## Technische Eigenschaften

## Détails techniques

## Características técnicas



### Nominal loading capacity

Carico massimo ammesso

### Nennbelastbarkeit

Charge maximale admissible

Carga máxima admitida



### Anti-drop system

Sistema antisganciamento

**System zur Aushängesicherung**

Système anti-décrochement

**Antidescolgamiento**



### Self-adhesive fix

Fissaggio autoadesivo

**Selbstklebend**

Autoadhésif

**Autoadhesivo**



### Pressure fix into a wooden plinth

Innesto a pressione in zoccolo fresato

**Zum Einschlagen in Holzsockel mit Nut**

Pour socle bois - à insérer par pression dans la rainure

**Insertar a presión en la ranura del zócalo**



### Pressure fix into aluminium and plastic plinths

Innesto in zoccolo d'alluminio o plastico

**Zum Einschieben in Aluminium- oder Kunststoffsockel**

Pour socle alu ou plastique - à glisser dans la rainure

**Introducir en zócalo de plástica o aluminio hasta la posición deseada**



### Tube diameter

Diametro tubo

**Rohrdurchmesser**

Diamètre du tube

**Diámetro del tubo**



### Horizontal adjustment in mm

Regolazione orizzontale in mm

**Horizontaler Verstellbereich in mm**

Réglage horizontal en mm

**Regulación horizontal en mm**



### Maximum vertical adjustment in mm

Massima regolazione verticale in mm

**Maximaler vertikaler Verstellbereich in mm**

Réglage vertical maximal en mm

**Máxima regulación vertical en mm**



### Allen key

Chiave di regolazione esagonale

**Innensechskantschlüssel**

Clé Allen

**Llave Allen**



### Special key

Chiave di regolazione speciale

**Spezialschlüssel**

Clé spéciale

**Llave especial**



**An electric screwdriver should not be used for fixing, as this could damage the bracket.**

Non è consentito l'uso di avvitatore elettrico in quanto potrebbe danneggiare il prodotto.

**Vom Gebrauch eines Akkuschraubers wird abgeraten, da dadurch das Produkt beschädigt werden könnte.**

L'emploi d'une visseuse électrique n'est pas permis car le produit pourrait être endommagé.

**No está permitido el uso de atornillador eléctrico porque puede dañar el producto.**



### Plinth drawer can be used

Possibilità di montare il cassetto nello zoccolo

**Möglichkeit für Sockelschubkastenmontage**

Possibilité de montage d'un tiroir-socket

**Capacidad del zócalo del cajón**



### Concealed cavity

Vuoto sanitario

**Rückwandvorsprung**

Vide sanitaire

**Hueco detrás de la trasera**



### Protective lip

Fermo di fine corsa

**Abrutschsicherung**

Butée anti-glissement

**Freno de fin de carrera**



### Tool-free snap-off rails and plates

Barre e piastrine sezionabili senza attrezzi

**Wandleisten und Wandschienen werkzeugslos trennbar**

Barres et plaquettes sécables sans outils

**Barras y chapas cortables a mano**



### Magnetic attachment

Aggancio calamitato

**Magnetische Halterung**

Accrochage magnétique

**Acoplamiento magnético**



### Components in ABS

Componenti in ABS

**Komponente aus ABS**

Composants en ABS

**Componentes en ABS**



### Components in aluminium

Componenti in alluminio

**Komponente aus Aluminium**

Composants en aluminium

**Componentes en aluminio**



### Components in steel

Componenti in acciaio

**Komponente aus Stahl**

Composants en acier

**Componentes en acero**



### Components in polyamide 6

Componenti in poliammide 6

**Komponente aus Polyamid 6**

Composants en polyamide 6

**Componentes en poliamida 6**

**PE**

**Components in polyethylene**  
Componenti in polietilene  
**Komponente aus Polyäthylen**  
Composants en polyéthylène  
**Componentes en polietileno**

**PP**

**Components in polypropylene**  
Componenti in polipropilene  
**Komponente aus Polypropylen**  
Composants en polypropylène  
**Componentes en polipropileno**

**PS**

**Components in shock-resistant polystyrene**  
Componenti in polistirolo antiurto  
**Komponente aus stoßfestem Polystyrol**  
Composants en polystyrène antichoc  
**Componentes en poliestireno resistente a golpes**

**ZAMAK**

**Components in zamak**  
Componenti in zama  
**Komponente aus Zamak**  
Composants en zamak  
**Componentes en zamak**



**Tool-free assembling**  
Montaggio senza attrezzi  
**Werkzeuglose Montage**  
Assemblage sans outils  
**Asemblaje sin utensilios**



**Assembling without screws**  
Montaggio senza viti  
**Montage ohne Schrauben**  
Assemblage sans vis  
**Asemblaje sin tornillos**



**Recommended screw**  
Vite consigliata  
**Empfohlene Schraube**  
Vis conseillée  
**Tornillo recomendado**



**Video on www.camar.it**  
Video su [www.camar.it](http://www.camar.it)  
**Video unter www.camar.it**  
Vidéo sur [www.camar.it](http://www.camar.it)  
**Video disponible en www.camar.it**

## Compatibility Compatibilità Kompatibilität Compatibilité Compatibilidad



**Compatible keys**  
Chiavi compatibili  
**Kompatible Schlüssel**  
Clés compatibles  
**Llaves compatibles**



**Compatible cover caps**  
Copriviti compatibili  
**Kompatible Abdeckkappen**  
Caches compatibles  
**Cubretornillos compatibles**



**Compatible clips**  
Ganci compatibili  
**Kompatible Klammern**  
Clips compatibles  
**Ganchos compatibles**



**Compatible fastening tools**  
Applicatori compatibili  
**Kompatible Montagehilfe**  
Outils de pose compatibles  
**Herramientas compatibles**



**Compatible rails and plates**  
Barre e piastrine compatibili  
**Kompatible Aufhängeleisten und Aufhängeschiene**  
Barres et plaquettes murales compatibles  
**Barras y chapas compatibles**



**Compatible cover caps**  
Coprifori compatibili  
**Kompatible Abdeckkappen**  
Obturateurs compatibles  
**Tapas compatibles**

Colours available on covers - series 6□A

Colori gonne disponibili art. 6□A

Lieferbare Hülsenfarben Art. 6□A

Couleurs des jupes disponibles réf. 6□A

Colores cubiertas disponibles ref. 6□A 

Finishes available on the remaining accessories

Finiture disponibili per gli altri accessori

Lieferbare Ausführungen für weiteres Zubehör

Finitions disponibles pour les autres accessoires

Acabados disponibles para otros accesorios 



**A0**

**Narrow ribbed aluminium**  
Alluminio millerighe  
**Aluminium geriffelt**  
Alu cannelé  
**Aluminio fileteado**



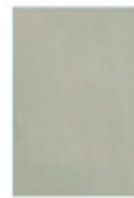
**C1**

**Chrome plated**  
Cromato  
**Chrom glänzend**  
Chromé  
**Cromo brillante**



**B1**

**Titanium sandblasting**  
Sabbatura al titanio  
**Titangestrahlt**  
Sablage au titanium  
**Pulido con chorro de titanio**



**NS=N1=N2=N4**

**Nickel plated**  
Nichelato  
**Vernickelt**  
Nickelé  
**Niquelado**



**NS**

**Nickel plated**  
Nichelato satinato  
**Nickel satiniert**  
Nickelé satiné  
**Níquel metalizado**



**ST**

**Brushed steel**  
Satinato  
**Edelstahleffekt**  
Acier brossé  
aspect inox  
**Cromo mate**



**1=01**

**White**  
Bianco  
**Weiß**  
Blanc  
**Blanco**



**2=02**

**Black**  
Nero  
**Schwarz**  
Noir  
**Negro**



**TG**

**Brushed steel matt**  
Satinato opaco  
**Edelstahleffekt matt**  
Acier brossé mat  
**Met. cromo mate**



**01**

**White Ral 9003**  
Bianco Ral 9003  
**Weiß Ral 9003**  
Blanc Ral 9003  
**Blanco Ral 9003**



**4=04**

**Brown**  
Marrone  
**Braun**  
Marron  
**Marrón**



**15**

**Grey Ral 7035**  
Grigio Ral 7035  
**Grau Ral 7035**  
Gris Ral 7035  
**Gris Ral 7035**



**02**

**Black Ral 9005**  
Nero Ral 9005  
**Schwarz Ral 9005**  
Noir Ral 9005  
**Negro Ral 9005**



**13**

**Grey Ral 7024**  
Grigio Ral 7024  
**Grau Ral 7024**  
Gris Ral 7024  
**Gris Ral 7024**



**19**

**Orange-peel black**  
Nero gofrato  
**Schwarz geperlt**  
Noir grainé  
**Negro gofrado**



**35**

**Brown Ral 8003**  
Marrone Ral 8003  
**Braun Ral 8003**  
Marron Ral 8003  
**Marrón Ral 8003**



**15**

**Grey Ral 7035**  
Grigio Ral 7035  
**Grau Ral 7035**  
Gris Ral 7035  
**Gris Ral 7035**



**19**

**Orange-peel black**  
Nero gofrato  
**Schwarz geperlt**  
Noir grainé  
**Negro gofrado**



**55**

**Beige Ral 1015**  
Beige Ral 1015  
**Beige Ral 1015**  
Beige Ral 1015  
**Beige Ral 1015**



**60**

**Light grey**  
Grigio chiaro  
**Hellgrau**  
Gris clair  
**Gris claro**



**64**

**Grey Ral 9006 matt**  
Grigio Ral 9006 opaco  
**Grau Ral 9006 matt**  
Gris Ral 9006 mat  
**Gris Ral 9006 mate**



**71**

**Grey Ral 9006**  
Grigio Ral 9006  
**Grau Ral 9006**  
Gris Ral 9006  
**Gris Ral 9006**



**75**

**Silver grey**  
Argento  
**Silber**  
Gris métal  
**Gris plata**



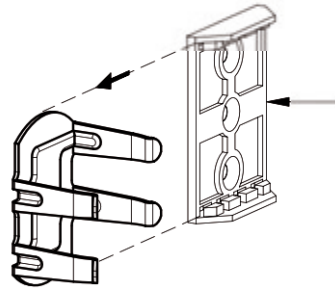
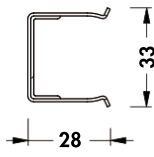
**77**

**Orange-peel grey**  
Grigio gofrato  
**Grau geperlt**  
Gris grainé  
**Gris gofrado**

# 202 50 Z1 00 00

Ø28mm

Fe



- 202 00 □ AD E2
- 202 00 □ AM B2
- 202 00 □ AN C2
- 202 00 □ VI T2



800



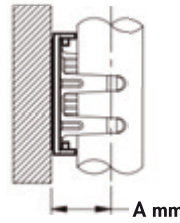
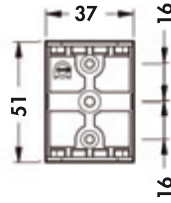
24000



1600

## 202 00 □ AD E2

24  
30  
Amm



PA6



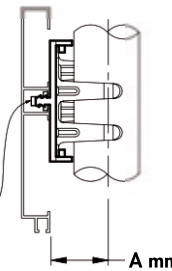
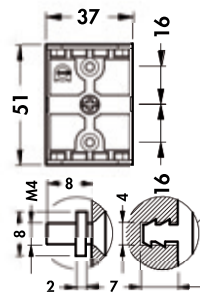
800



1600

## 202 00 □ AM B2

24  
30  
Amm



PA6



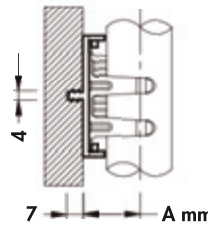
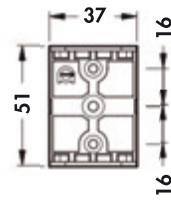
800



1600

## 202 00 □ AN C2

24  
30  
Amm



PA6



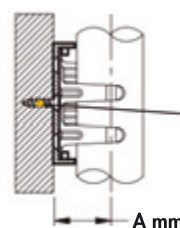
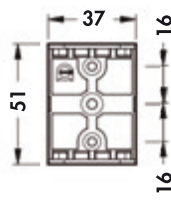
800



1600

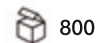
## 202 00 □ VI T2

24  
30  
Amm



ø 4 mm

PA6



800



1600

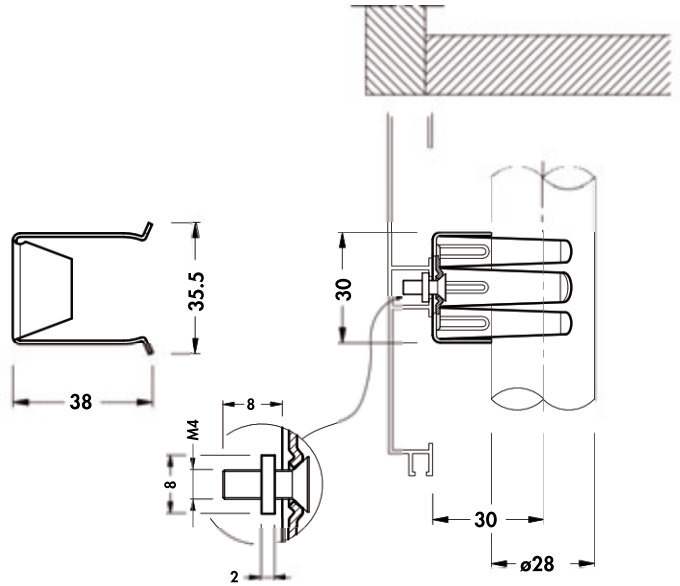


# 203 30 30 DA D1



Ø28mm    Fe

800    24000    3200

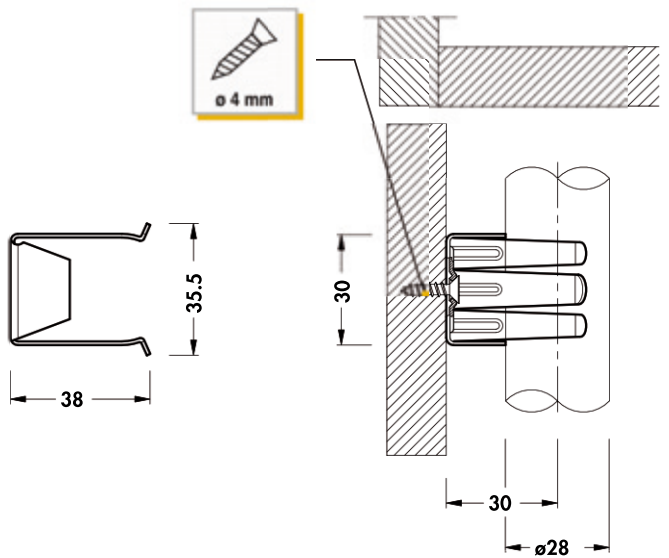


# 203 30 30 VI T1

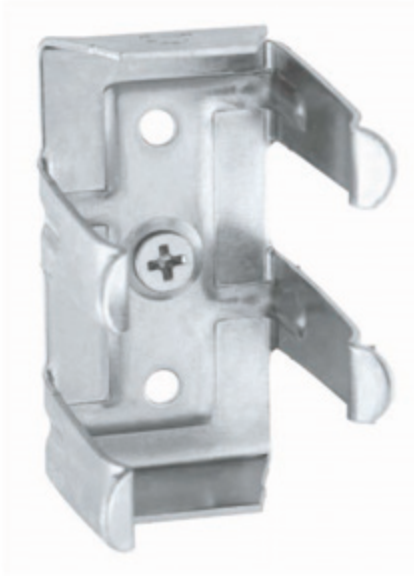


Ø28mm    Fe

800    24000    3200



# 204 55 30 DA D1



Ø28mm



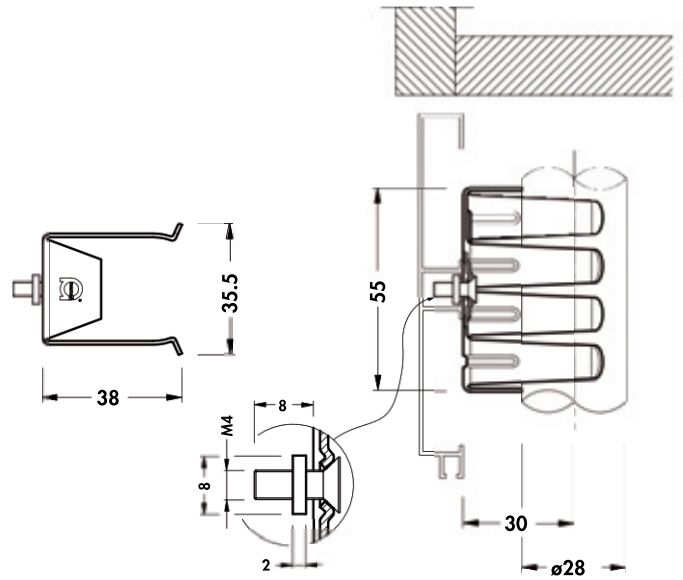
Fe

400



9600

3200



# 204 55 30 VI T1



Ø28mm

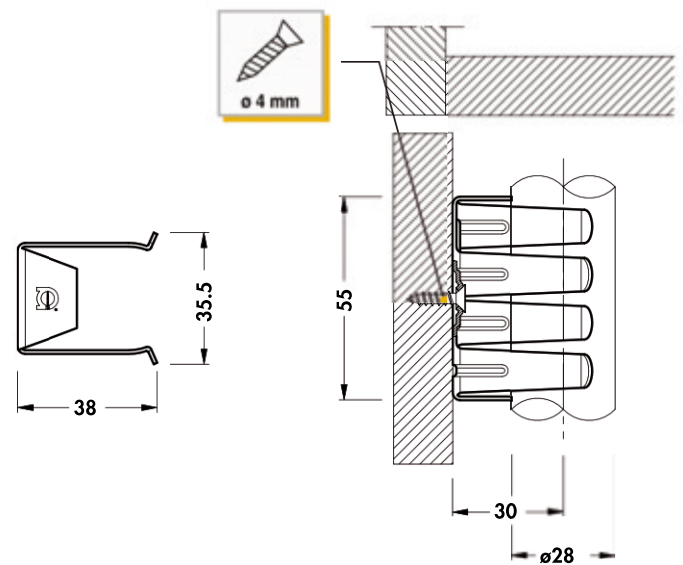
Fe

400



9600

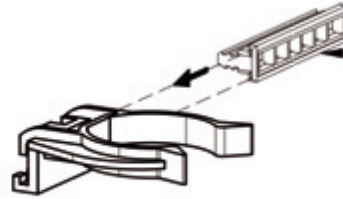
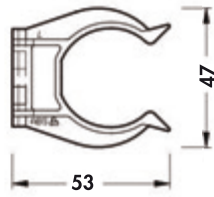
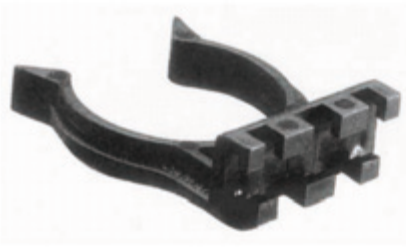
3200



# 224 00 P2 00 00

Ø34mm

ABS



224 00 35 AN C2  
224 00 35 PL S2  
224 00 35 VI T2



800

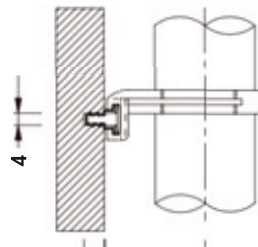
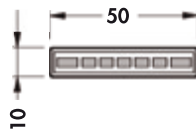


24000



1600

## 224 00 35 AN C2



PA6



800

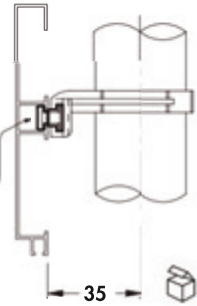
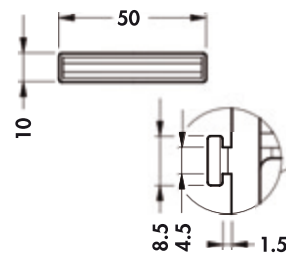


67200



1600

## 224 00 35 PL S2



PA6



800

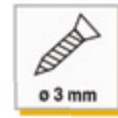
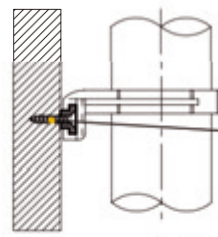
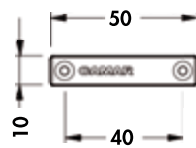


57600



1600

## 224 00 35 VI T2



PA6



800



57600

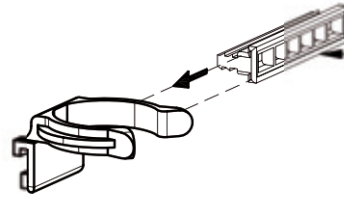
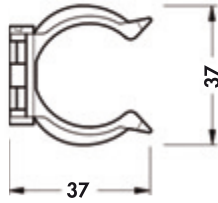


1600

# 225 00 P2 00 00

Ø28mm

ABS



224 00 35 AN C2

224 00 35 PL S2

224 00 35 VI T2



800

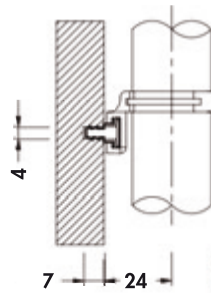
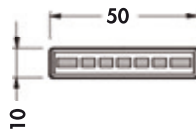
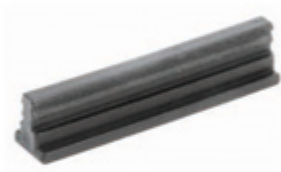


48000



1600

## 224 00 35 AN C2



PA6

800

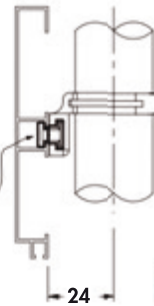
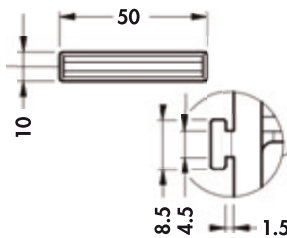


67200



1600

## 224 00 35 PL S2



PA6

800

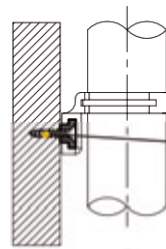
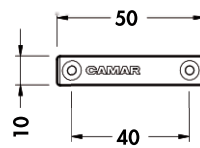


57600



1600

## 224 00 35 VI T2



PA6

800



57600

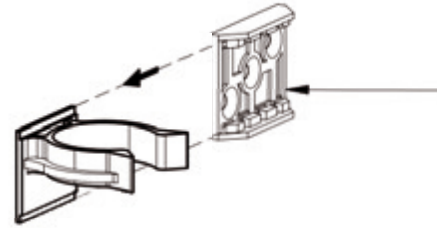
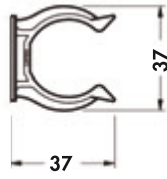


1600

# 226 00 N2 00 00

Ø28mm

ABS



- 228 00 □ AD E2
- 228 00 □ AM B2
- 228 00 □ AN C2
- 228 00 □ VI T2



800



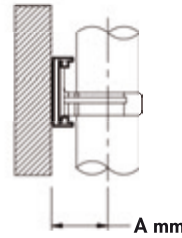
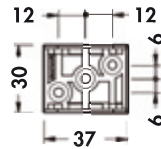
28800



1600

## 228 00 □ AD E2

24  
30  
Amm



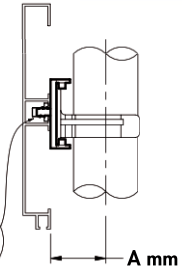
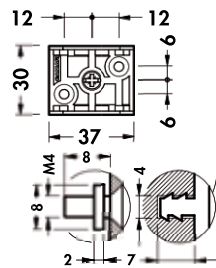
800



1600

## 228 00 □ AM B2

24  
30  
Amm



800

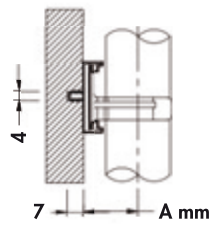
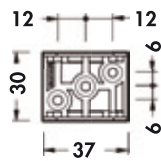


1600



## 228 00 □ AN C2

24  
30  
Amm



800

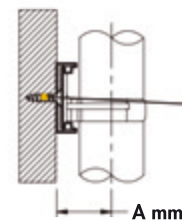
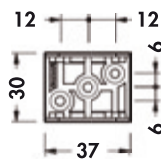


1600



## 228 00 □ VI T2

24  
30  
Amm



800



1600



# 226 00 24 AL P2

Ø28mm



ABS



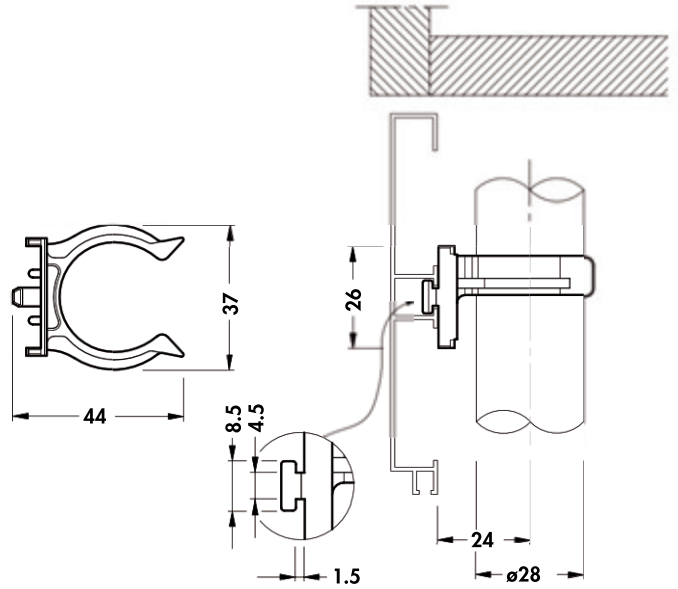
800



28800



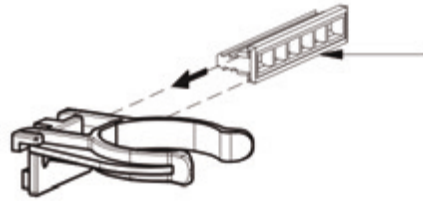
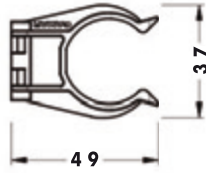
1600



# 227 00 P2 00 00

Ø28mm

ABS



224 00 35 AN C2  
224 00 35 PL S2  
224 00 35 VI T2



800

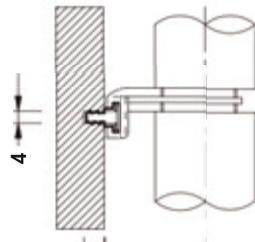
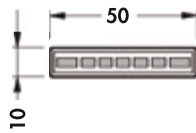


24000



1600

## 224 00 35 AN C2



800

PA6

7 35

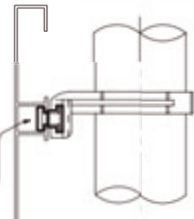
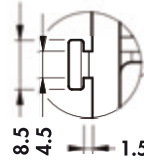
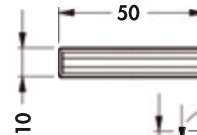


67200



1600

## 224 00 35 PL S2



800

PA6

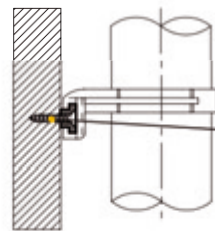
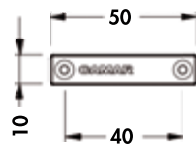


57600



1600

## 224 00 35 VI T2



ø 3 mm

PA6

35



57600

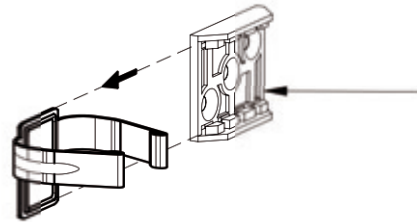
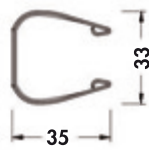


1600

# 228 30 24 00 00

Ø28mm

Fe



- 228 00 □ AD E2
- 228 00 □ AM B2
- 228 00 □ AN C2
- 228 00 □ VI T2



800



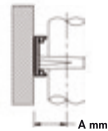
48000



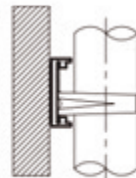
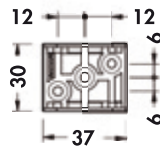
1600

## 228 00 □ AD E2

24  
30  
Amm



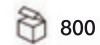
A mm



A mm



PA6



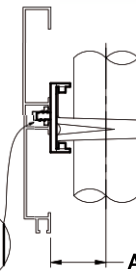
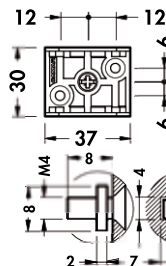
800



1600

## 228 00 □ AM B2

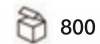
24  
30  
Amm



A mm



PA6



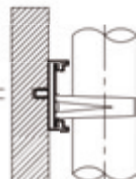
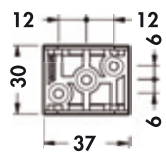
800



1600

## 228 00 □ AN C2

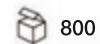
24  
30  
Amm



A mm



PA6



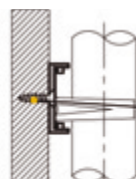
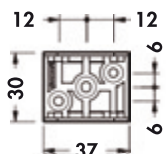
800



1600

## 228 00 □ VI T2

24  
30  
Amm



A mm



ø 4 mm

PA6



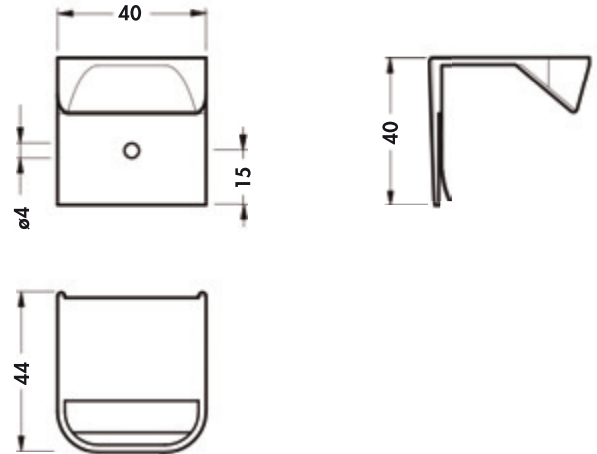
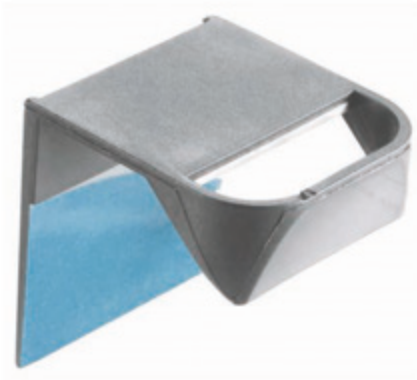
800



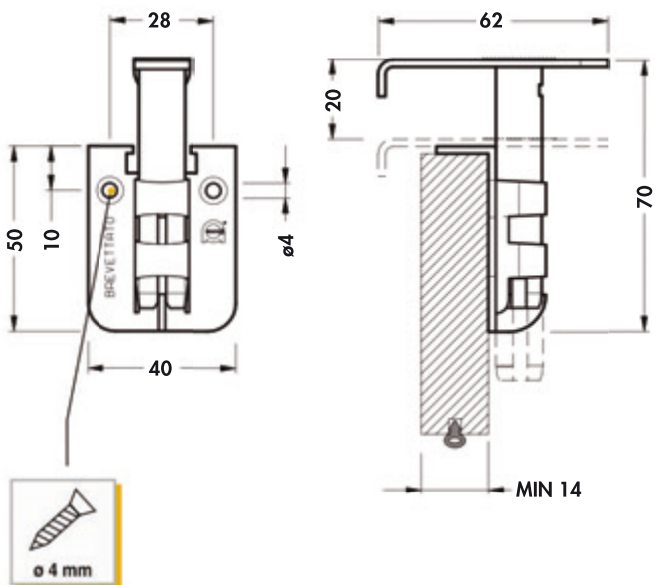
1600



# 230 00 02 MA DE



# 230 00 02 MA VI



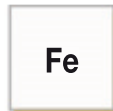
# 230 □ 02 MA UN

13

16

19

Amm



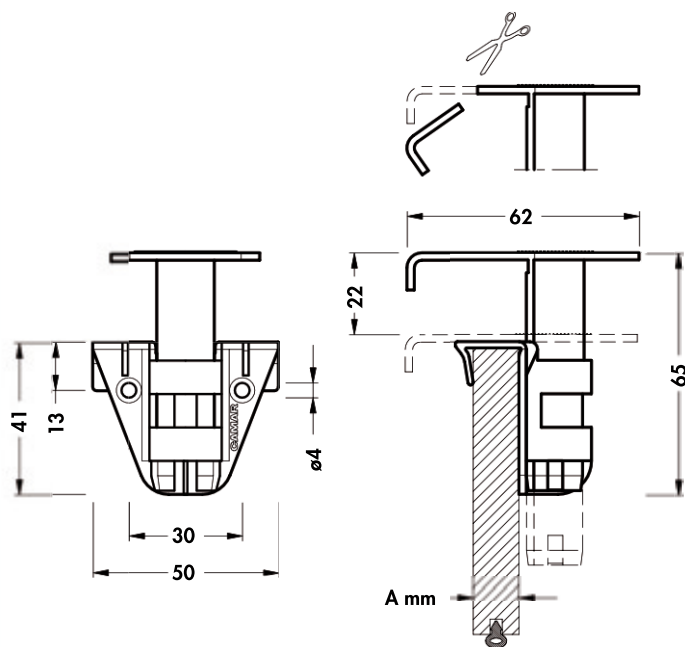
400



7200



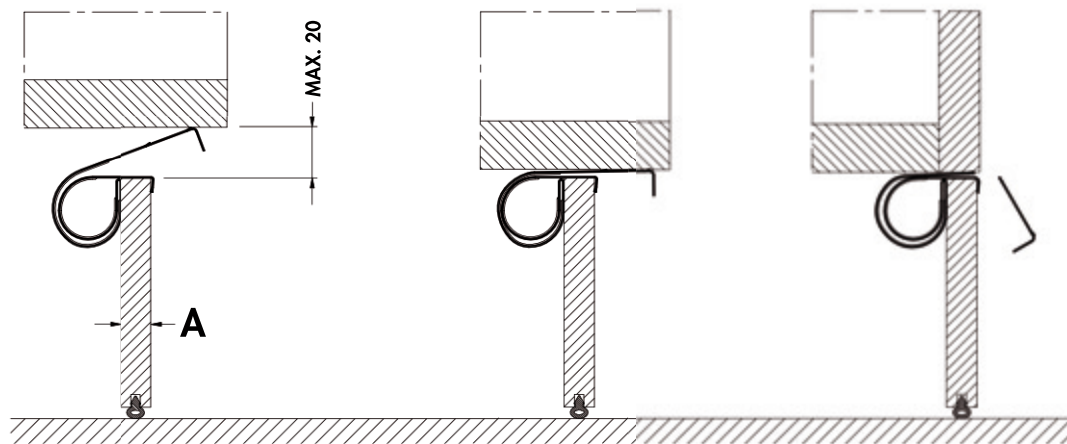
1600



# 235 00 T1 A min. A max



1 2 1 9	=	12mm	19mm
1 5 2 2	=	15mm	22mm



# 300 □ A2 00 00

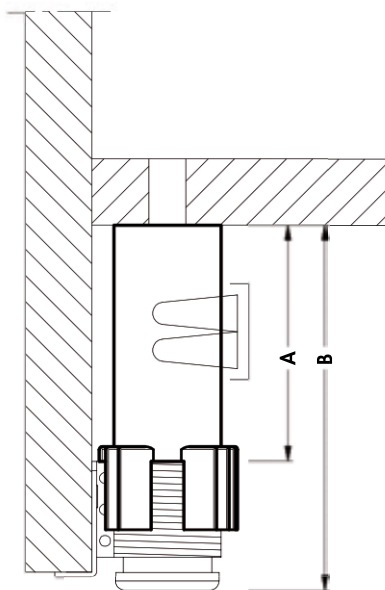
Amm


ABS

 400

 1200 **Amm** 18-22-28-33-38-48

 2400 **Amm** 13-43-58-68-78



9		<b>202</b> 504 A 58-78	<b>203</b> 505 A 33-78	<b>204</b> 506 A 58-78
		<b>225</b> 508 A 33-78	<b>226</b> 509-510 A 33-78	<b>228</b> 512 A 33-78

A	B		Cod. articolo
	art. 300	art. 301	
13	45	35	300 13 A2 00 00
18	50	40	300 18 A2 00 00
22	54	44	300 22 A2 00 00
28	60	50	300 28 A2 00 00
33	65	55	300 33 A2 00 00
38	70	60	300 38 A2 00 00
43	75	65	300 43 A2 00 00
48	80	70	300 48 A2 00 00
58	90	80	300 58 A2 00 00
68	100	90	300 68 A2 00 00
78	110	100	300 78 A2 00 00

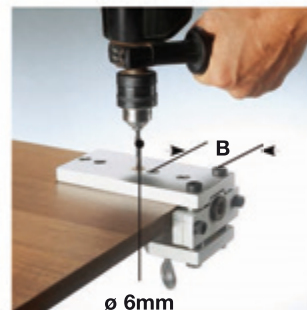
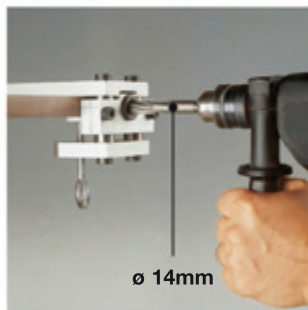
# 306 00 AL MA 00



Ø14mm

Al

Fe



B: 25-52-70-120-140 mm

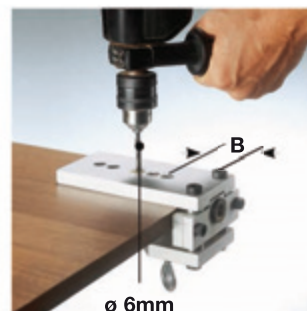
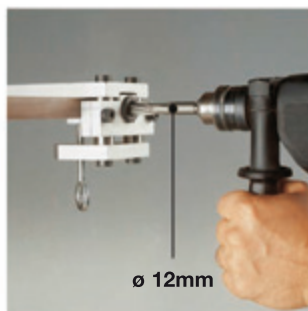
# 306 02 AL MA 00



Ø12mm

Al

Fe



B: 25-32-44-52-70-100-120 mm

# 308 □ Z1 00 00

30  
40  
H<sub>mm</sub>



400



1200



9



809

536-537



9

810 37 □ 00 00



547



# 308 35 Z1 00 12



400



38400



1200



9



809

536-537

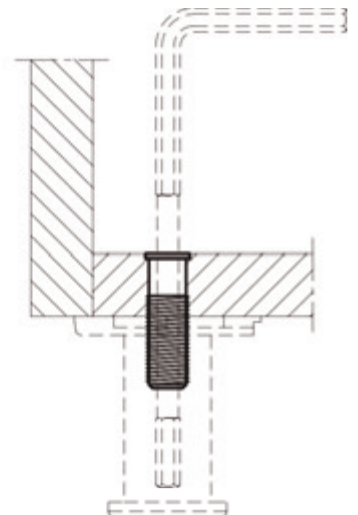
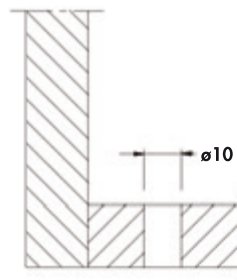


9

810 09 □ 06 14



543



# 613 00 AL P0 00



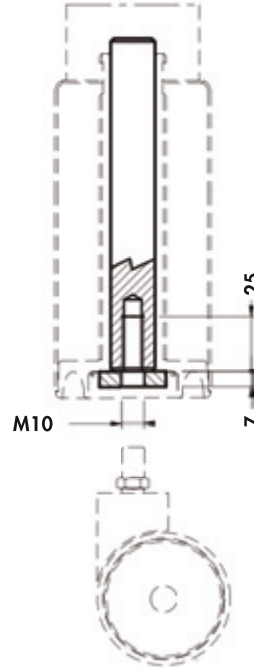
Al

12



1440

120



# 613 00 02 00 R1



Al

Fe

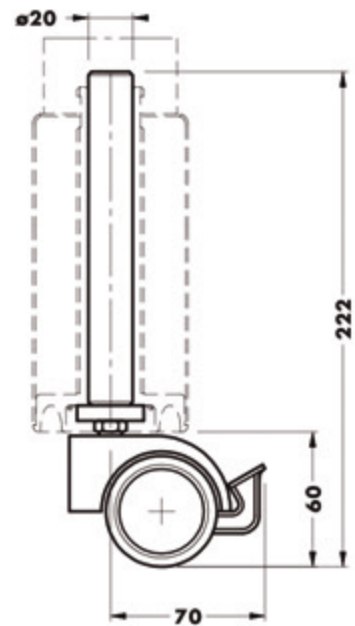
PA6

12



720

120



# 615 G0 B2 00 00

Ø60mm

ABS

20

1200

180



# 65A B2 00 00 00

Ø50mm

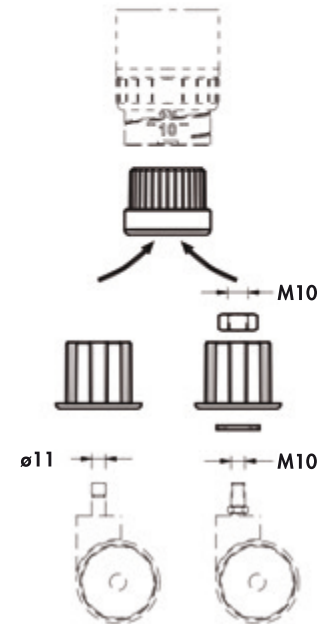
ABS

Fe

20

2880

20





# 65A G0 B2 00 00

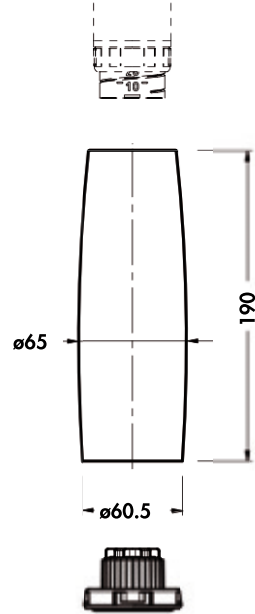
Ø50mm

ABS

100

600

100



# 65A G0 □ 00 00



Ø50mm

ABS

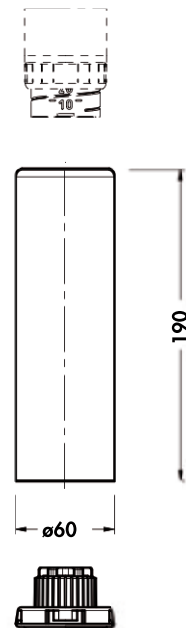
Fe

PP

40

1200

40



# 65B B1 00 00 0R

Ø50mm

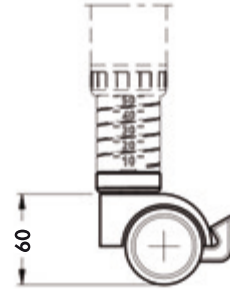
Fe

PA6

20

1680

20



# 66A B2 00 00 00

Ø60mm

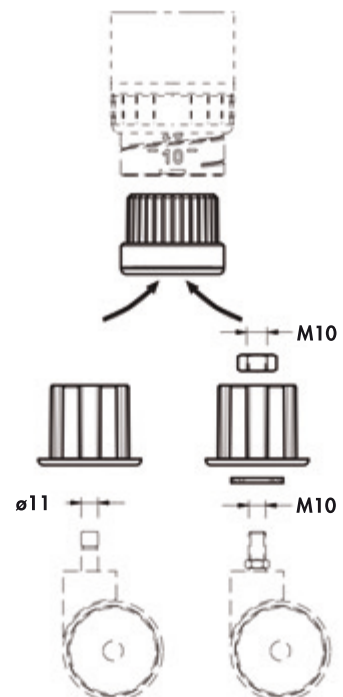
ABS

Fe

20

2880

20



# 66A G0 B2 00 00

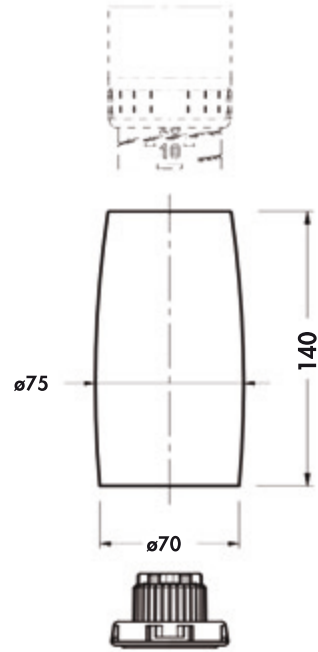
Ø60mm

ABS

100

900

100



# 66A G0 □ 00 00



Ø60mm

ABS

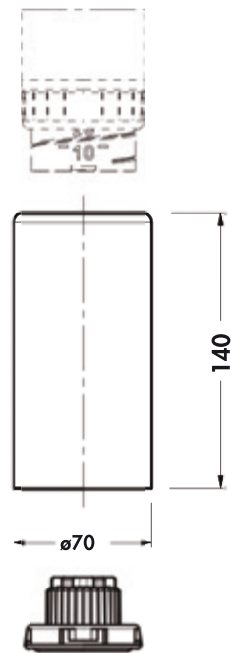
Fe

PP

4

576

12

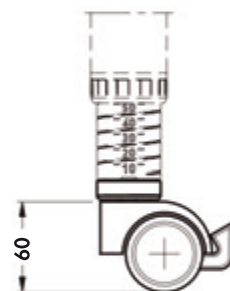


# 66B B1 00 00 0R

Ø60mm

Fe

PA6

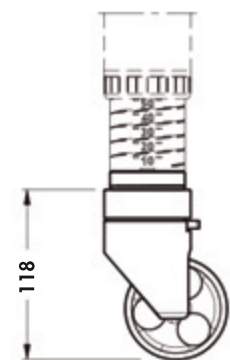


# 66B B5 00 00 4R

Ø60mm

Fe

PA6



740 15 00 00 87

Ø34mm



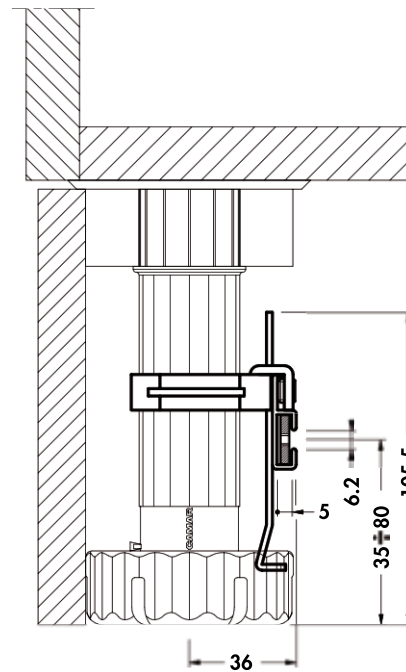
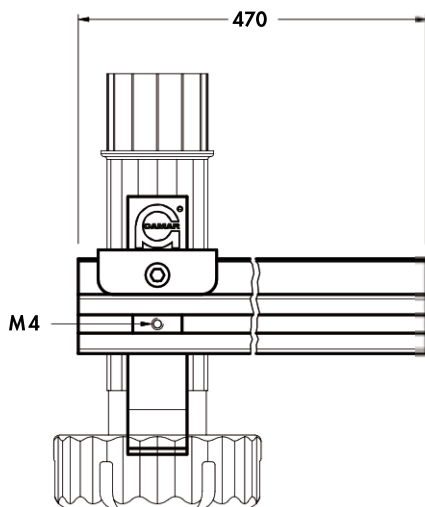
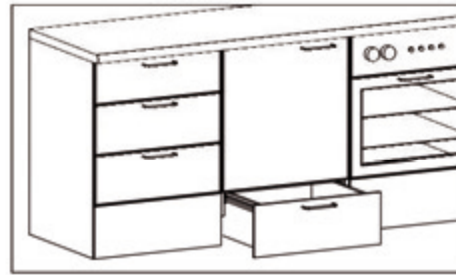
20



840



60



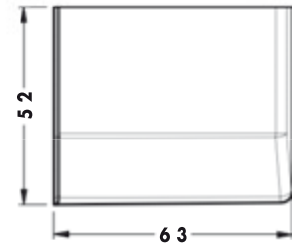
# 801 00 SA

N1  
01  
04  
15  
35  
60  
75

DX  
SX  




PS



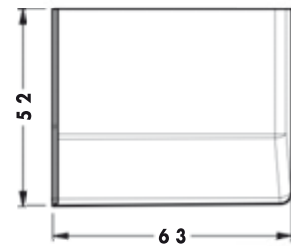
# 801 00 00

N1  
01  
04  
15  
35  
60  
75

DX  
SX  




PS



# 806 00 NS 00



503

DX  
SX  




**Fe**



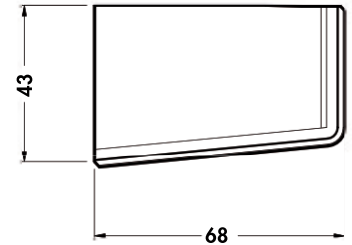
400



14400



1200



# 806 00 00

01  
04  
15  
35  
60  
75

DX  
SX  




503



**PS**



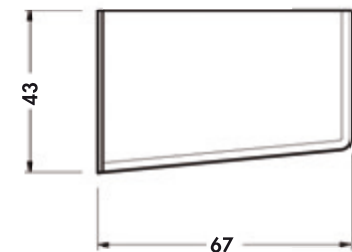
400



12000



1200



# 806 00 XX

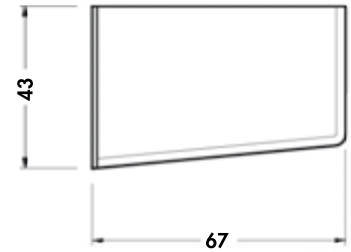
01  
04  
15  
35  
60  
75

DX  
SX



**XX = Customized with company logo**  
 Personalizzato con il logo del cliente  
**Mit dem Kundenlogo personalisiert**  
 Personnalisé avec le logo du client  
 Personalizado con el anagrama del cliente

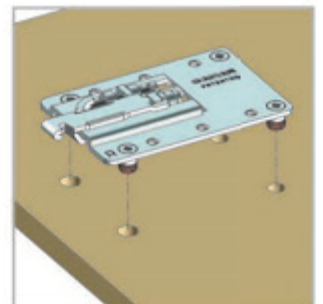
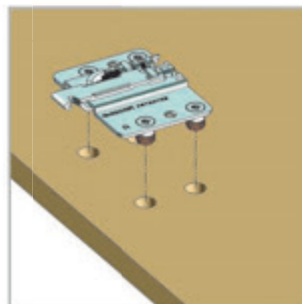
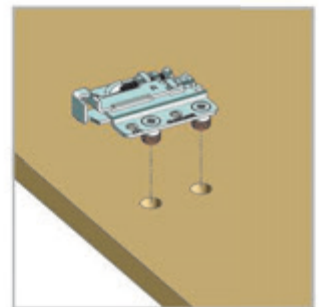
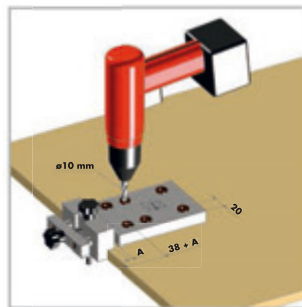
PS



# 807 00 AL MA 00

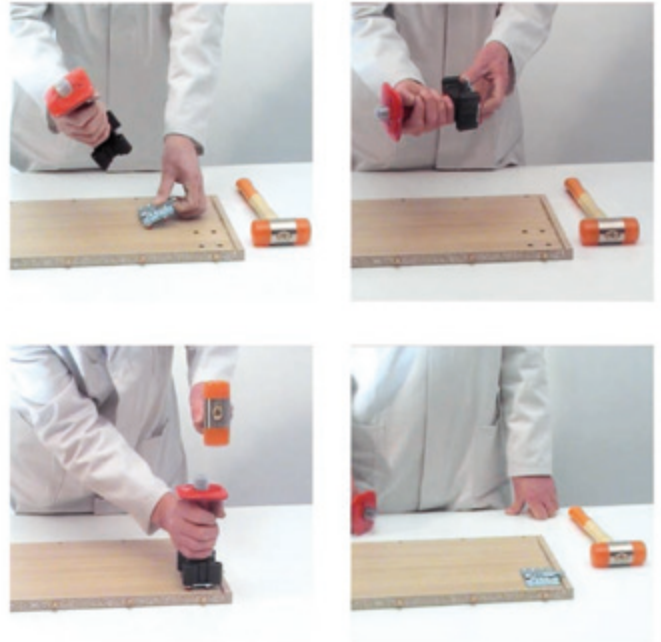
Al

Fe

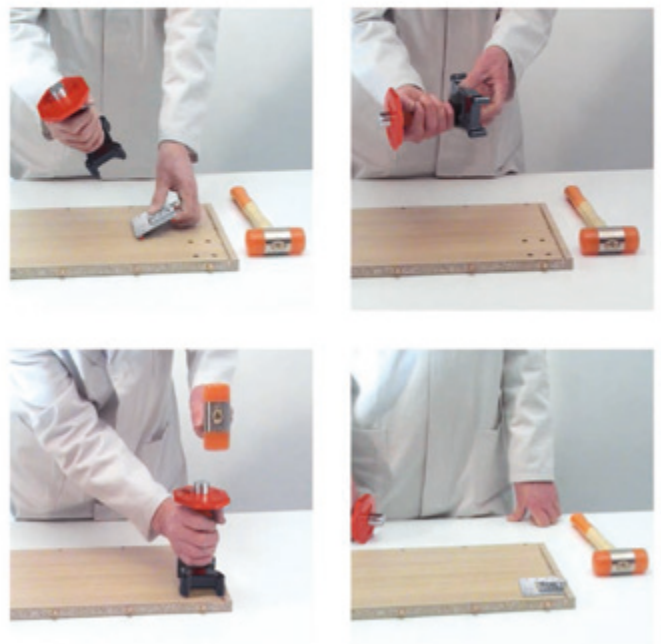
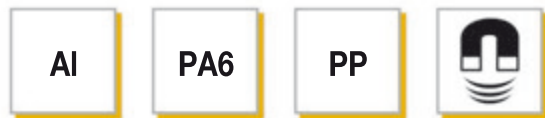




# 807 00 P2 AP 00



# 807 XL P2 AP 00



# 807 XL □ RV 00

N1  
01  
04  
15  
35  
60  
75



503



PS



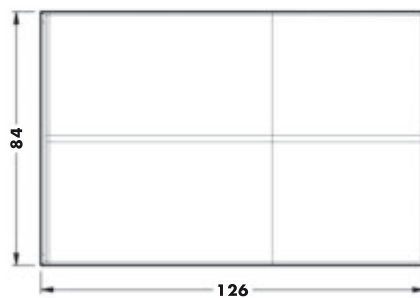
200



3600



400



# 807 XL □ RV 19

N1  
01  
04  
15  
35  
60  
75



503



PS



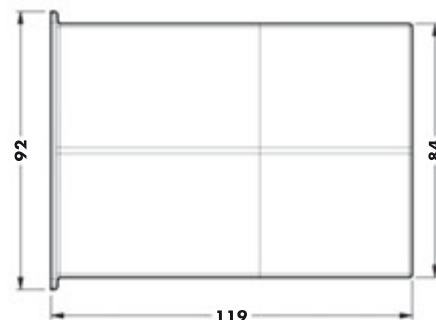
200



3600

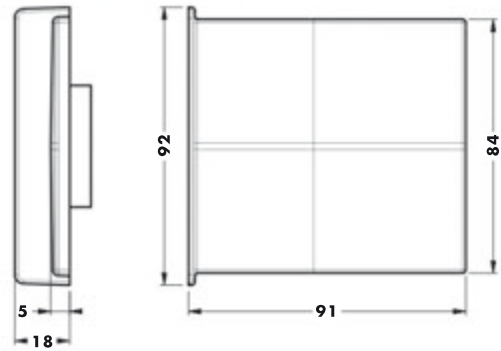


400



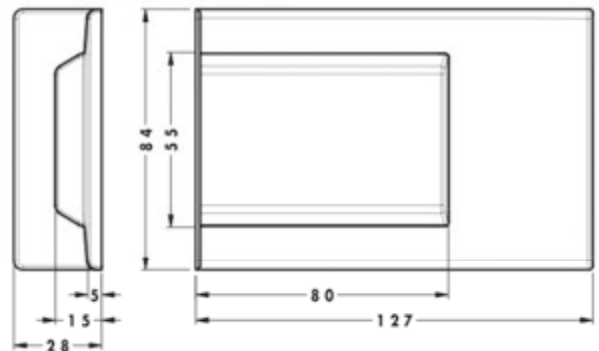
# 807 XL □ RV 91

N1  
01  
04  
15  
35  
60  
75



# 807 XL □ 00 00

N1  
01  
04  
15  
35  
60  
75



# 807 XL □ 00 91

N1  
01  
04  
15  
35  
60  
75

**New**



503



PS



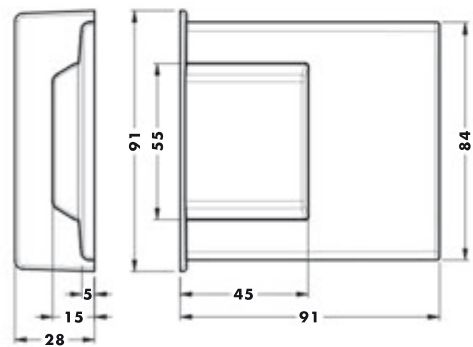
200



3600



400



# 807 XL □ 01 19

N1  
01  
04  
15  
35  
60  
75

**New**



503



PS



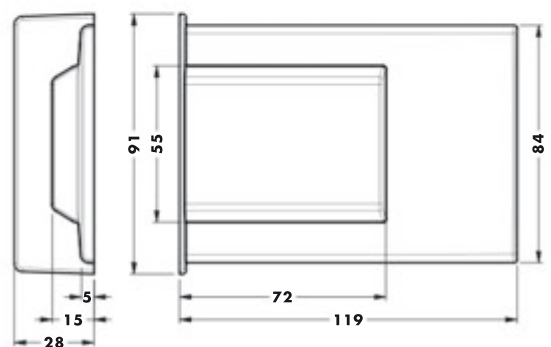
200



3600



400



# 807 00 □ RV 00

N1  
01  
04  
15  
35  
60  
75



PS



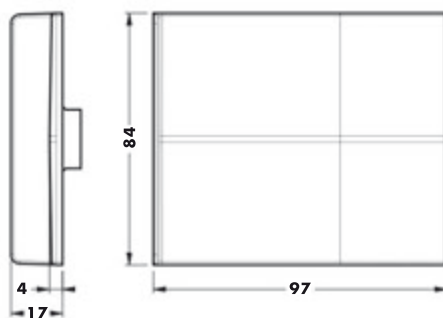
400



4800



800



# 807 00 □ RV 65

N1  
01  
04  
15  
35  
60  
75



PS



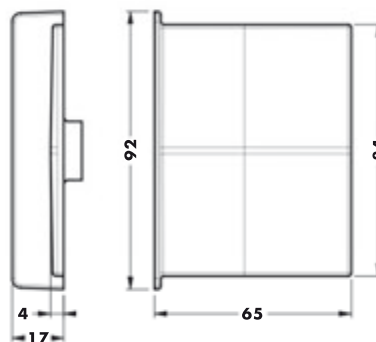
400



7200



800

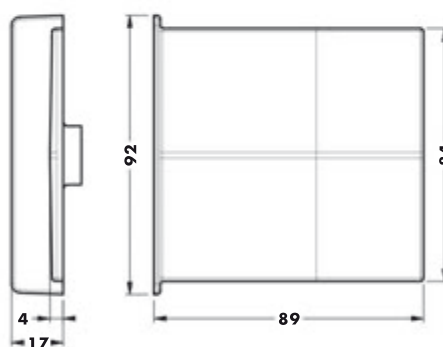


# 807 00 □□ RV 89

N1  
01  
04  
15  
35  
60  
75



PS



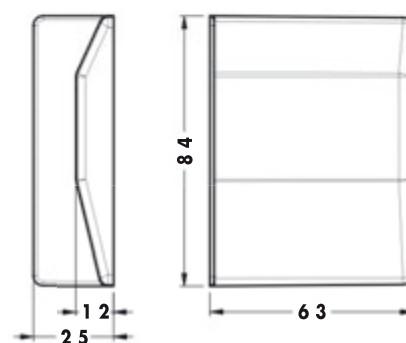
# 807 00 □□ 00 □□

N1  
01  
04  
15  
35  
60  
75

DX  
SX



PS



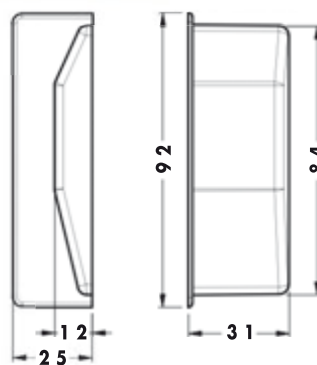
# 807 00 31

N1  
01  
04  
15  
35  
60  
75

DX  
SX



PS



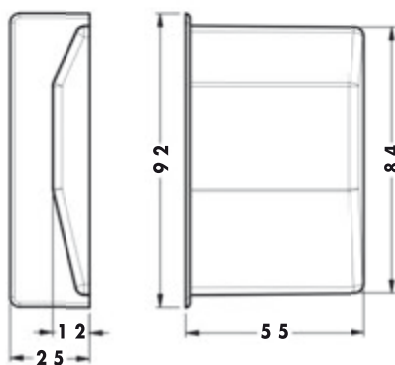
# 807 00 55

N1  
01  
04  
15  
35  
60  
75

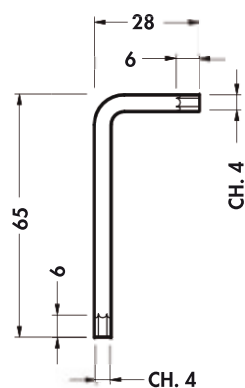
DX  
SX



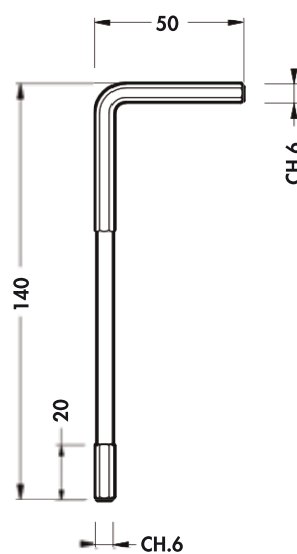
PS



809 04 Z1 00 00

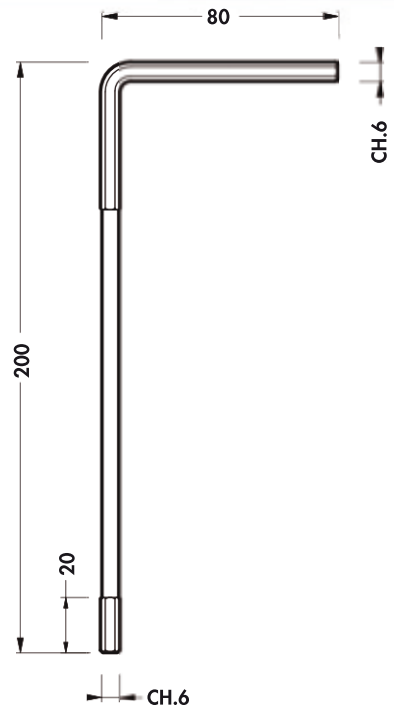


809 13 Z1 00 00

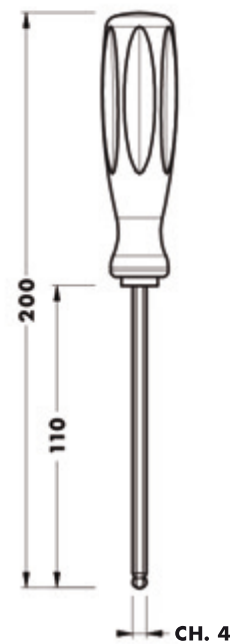




809 14 Z1 00 00



809 20 C1 04 00



# 810 B2 □ 45 12

N4  
01  
02  
04  
15  
75



503



PA6



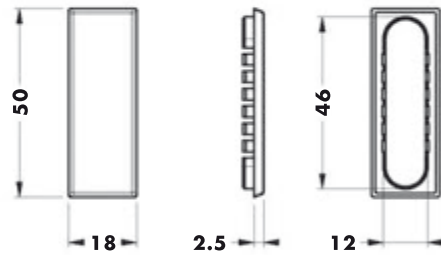
400



57600



800



# 810 B4 □ 45 12

N4  
01  
02  
04  
15  
75



503



PA6



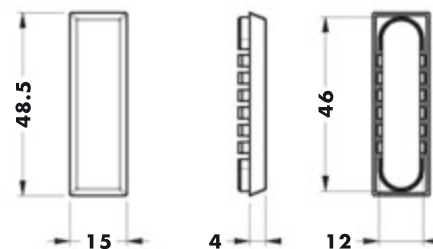
400



57600



800

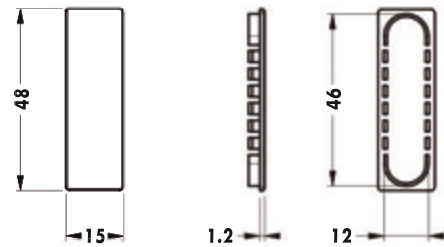


# 810 P0 □ 45 12

N4  
01  
02  
04  
15  
75

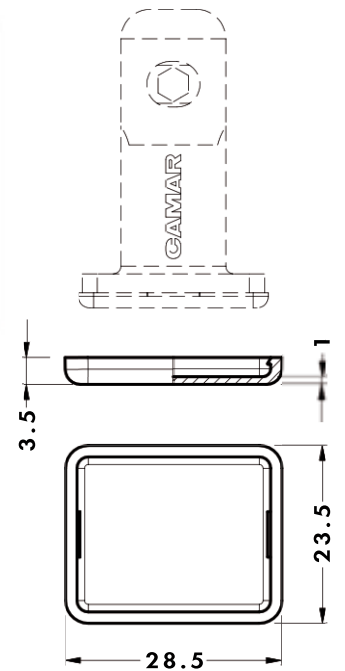


ABS



# 810 00 02 20 25

PA6



# 810 00 □ 23 13

N1  
01  
02  
04  
15  
75



PS

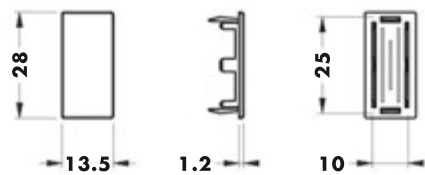


# 810 00 □ 28 14

N2  
01  
02  
04  
15  
75



ABS

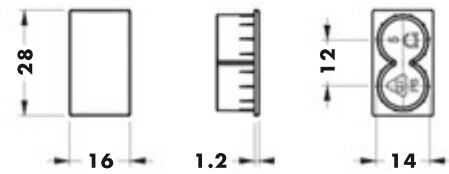
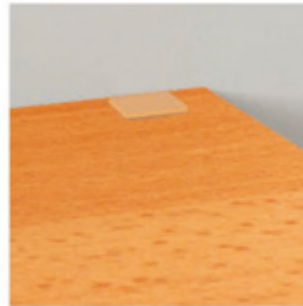


# 810 00 28 16

N1  
01  
02  
04  
15  
75



**PS**

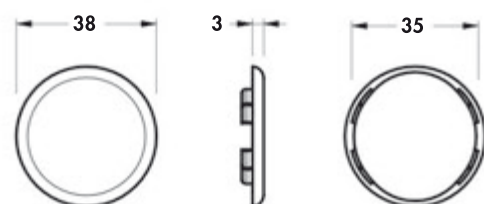


# 810 00 35 00

N4  
01  
02  
04  
15



**PA6**

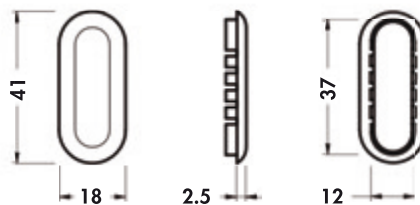


# 810 00 □ 36 12

N4  
01  
02  
04  
15



PA6



# 810 00 □ 38 24

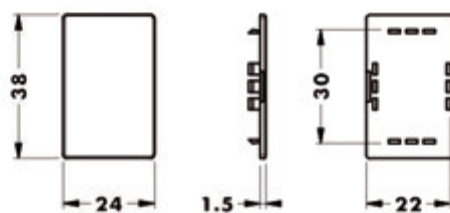
N1  
02  
04  
15



**New**



PA6

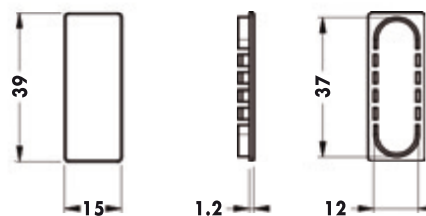


# 810 00 □ 40 15

N4  
01  
02  
04  
15



**ABS**

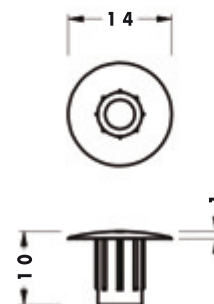


# 810 09 □ 06 14

01  
02  
04  
55



**PP**



# 810 15 □ 06 08

N2  
01  
04  
15  
75



503



PE



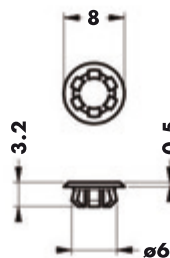
5000



60000



5000



# 810 15 □ 10 12

N2  
01  
04  
15  
75



503



PE



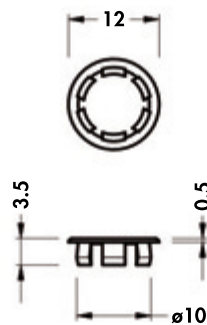
5000



60000



5000





# 810 16 □ 12 14

N2  
01  
04  
15  
75



503



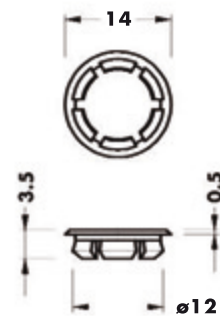
ABS

PE

5000

60000

5000



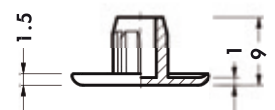
# 810 18 02 00 00

PP

400

86400

800



810 20 02 00 00

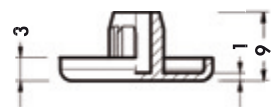
PP

400



67200

1600



810 35 □ 00 00

N1 = 01

N2 = 02



503

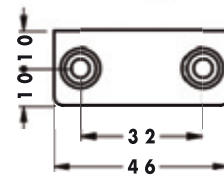
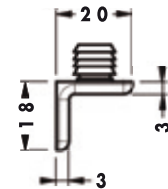
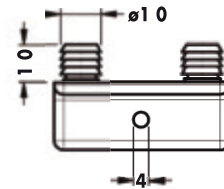
PA6

400



33600

2000



# 810 35 □□ 00 00

01  
02  
04  
55



PE



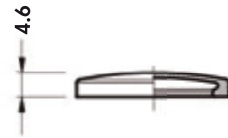
400



67200



1200



# 810 37 □□ 00 00

01  
02  
04  
55



PE



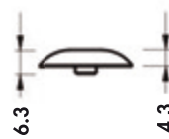
400



67200



1200

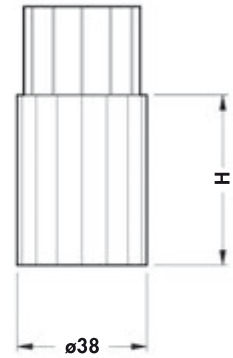


# 810 □ PS 00 00

50  
60  
H<sub>mm</sub>

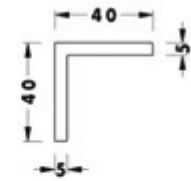
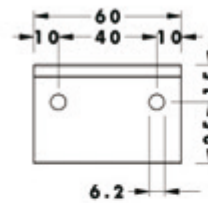


ABS



# 812 AL 00 40 60

Al

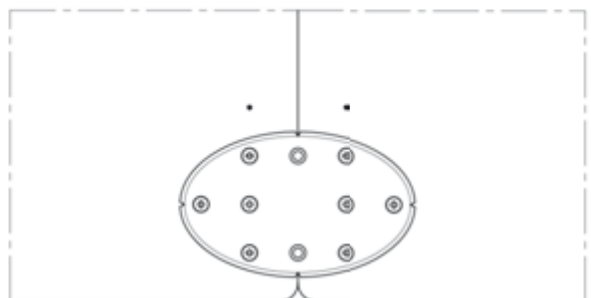
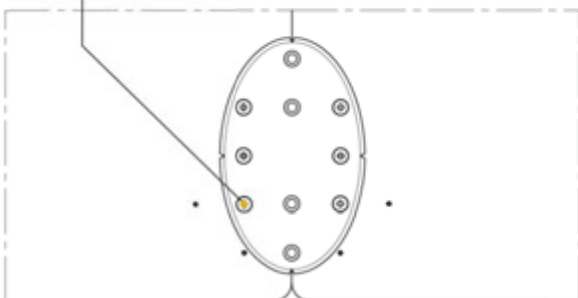
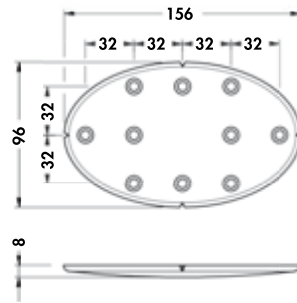
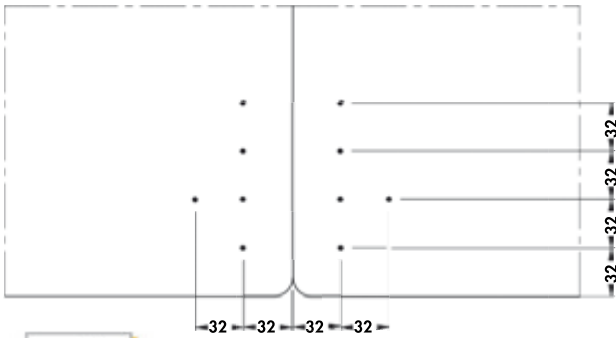
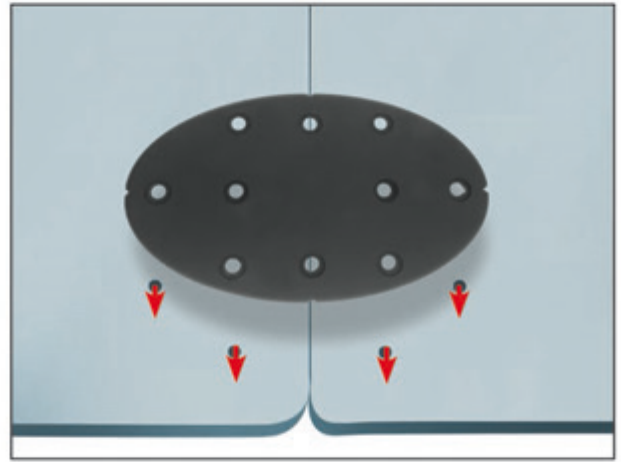


# 812 00 □ GT 00

B1  
19



AI



# 812 00 IX 00 60



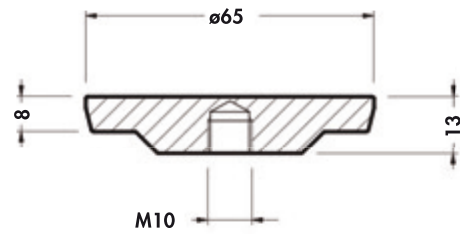
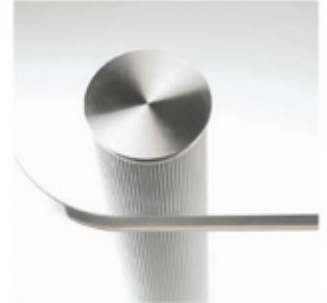
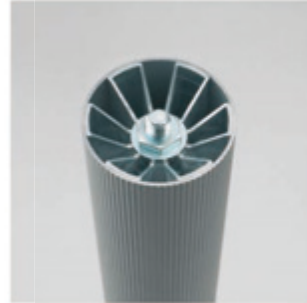
24



1152



48



# 812 00 IX 00 80



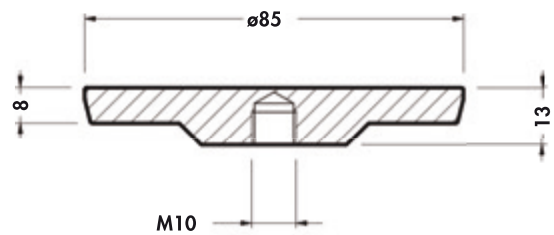
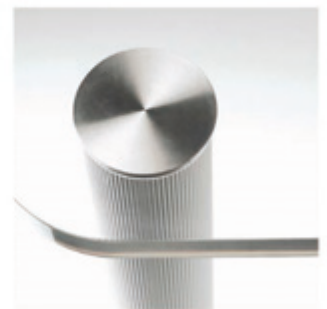
12



1200



48



812 00 IX 00 90



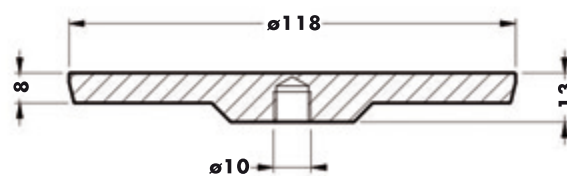
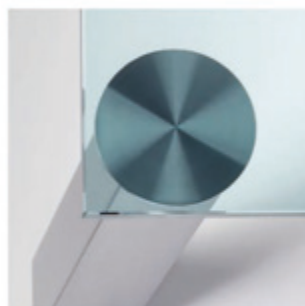
8



800



16



# 814 AC Z1 01 00

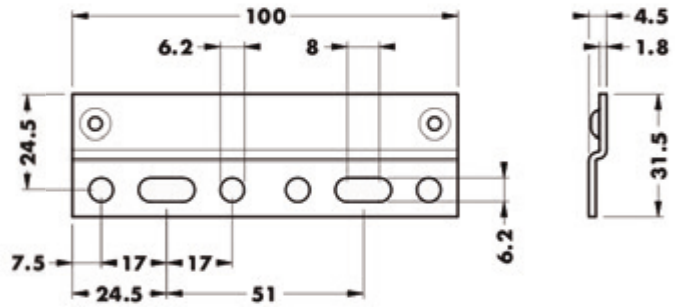
New



Warning icons: worker, exclamation mark, falling object, and book with number 628-629. URL: [www.camar.it/warning](http://www.camar.it/warning)

Material: Fe (Iron). Icon of a pallet.

Quantity: 200 (box), 7200 (pallet), 400 (truck)



# 814 AC Z1 16 35

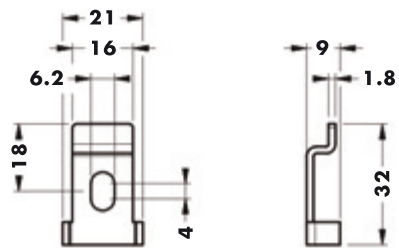
New



Warning icons: worker, exclamation mark, falling object, and book with number 622-623. URL: [www.camar.it/warning](http://www.camar.it/warning)

Material: Fe (Iron). Icon of a pallet.

Quantity: 100 (box), 6000 (pallet), 500 (truck)

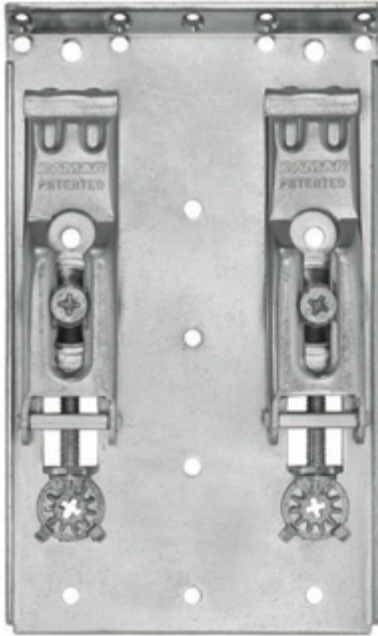




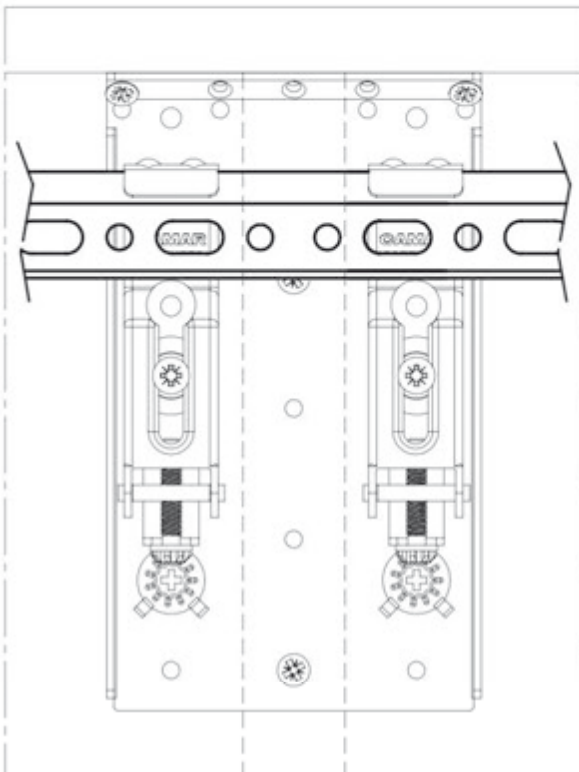










# 817 32 Z1 VI 02






 25 mm	 18 mm		<b>Fe</b>	<b>ZAMAK</b>
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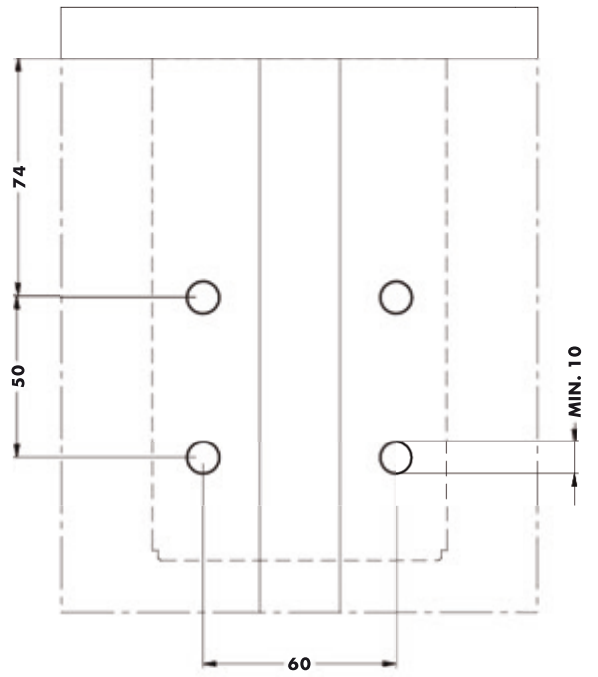
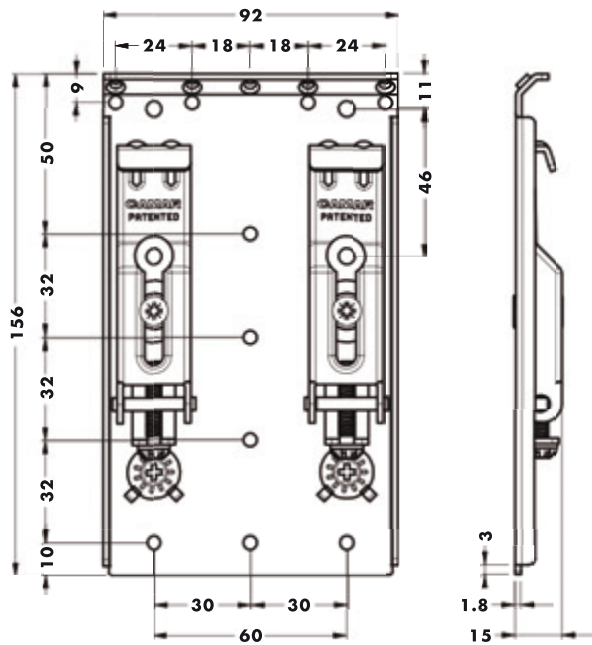


 50	 3000	 1200
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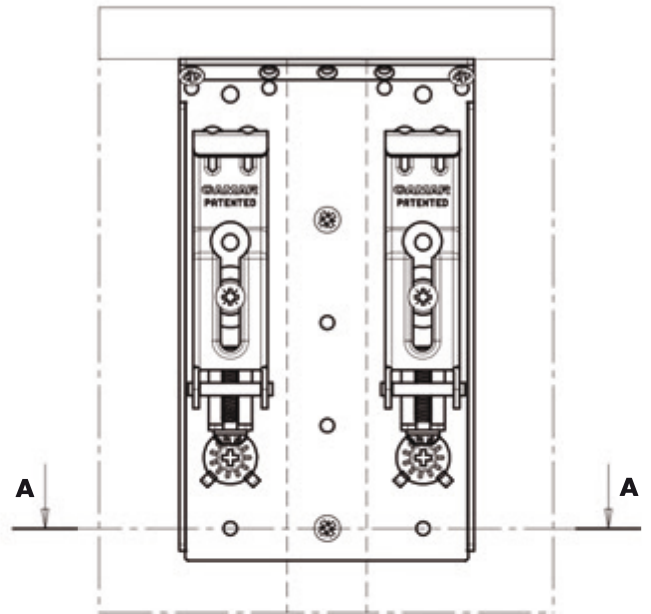
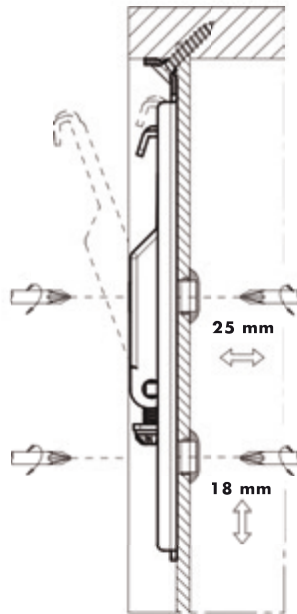
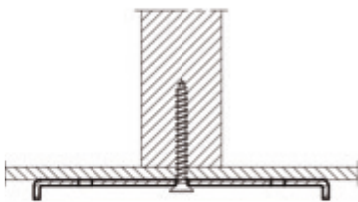


9		<b>874</b>	875 AC Z1 00 47	 560	<b>876</b>	
			875 AC Z1 LA 60	 560		
			875 AC Z1 00 60	 561		
			875 AC Z1 20 32	 562		
			875 AC Z1 20 32 IP	 562		
			890 AC 01 40 LS	 571		

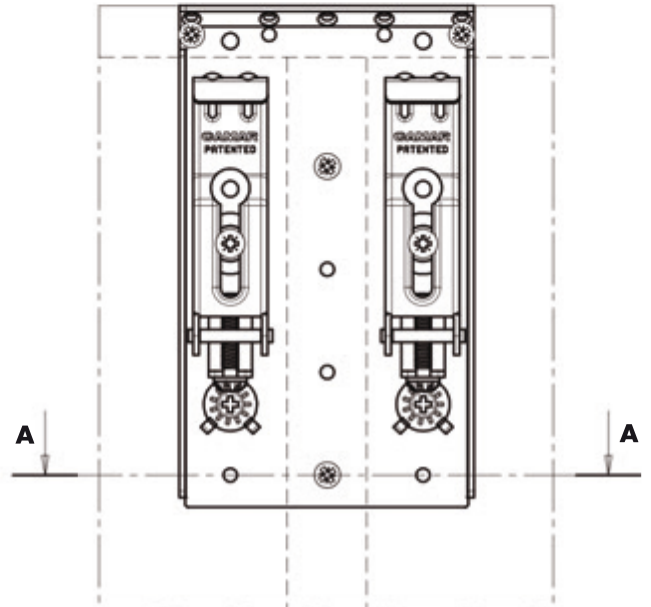
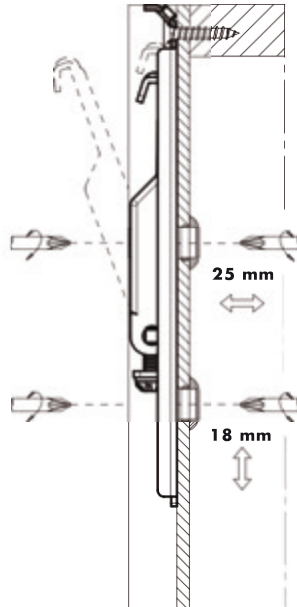
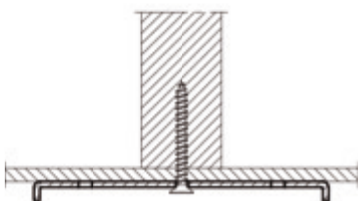
9		<b>810 15</b>  10 12	 544
		<b>810 16</b>  12 14	 545



**SEZ. A-A**



**SEZ. A-A**

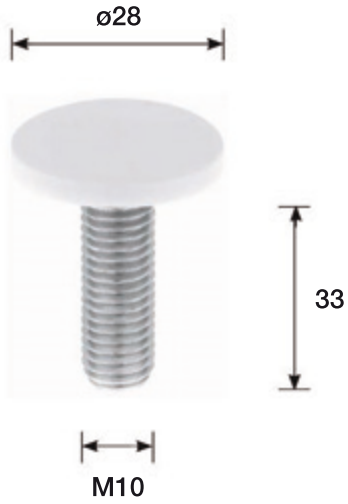


# 868 00 Z1 S1 0

0  
1  
2  
4



503



Fe

PE



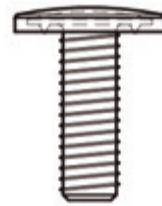
400



19200



800



# 868 00 Z1 S2 00

6

Fe



400



19200



800



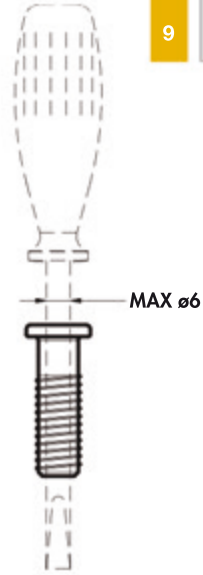
810 37 00 00 547



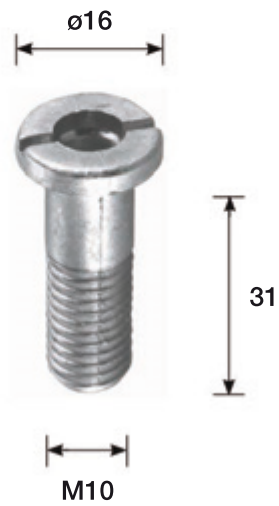
# 868 00 Z1 S3 00



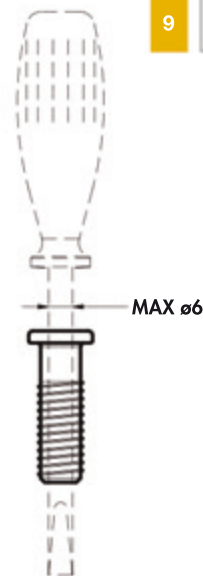
810 37 III 00 00  547



# 868 00 Z1 S4 00



810 37 III 00 00  547



# 870 AC Z1 20 32

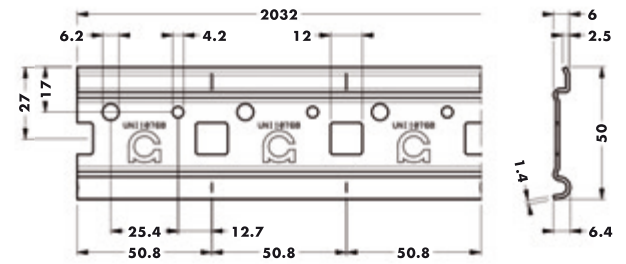


Fe

20

720

100



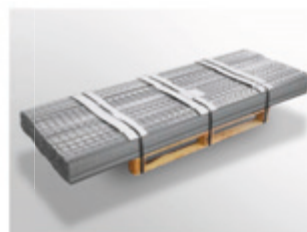
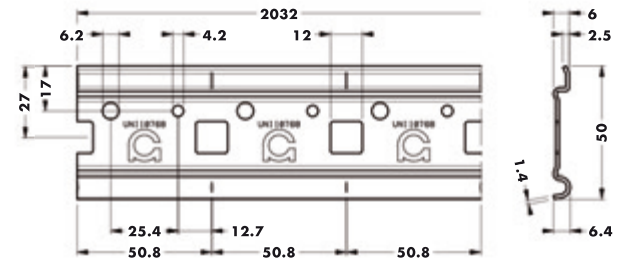
# 870 AC Z1 20 32 IP



Fe

750

750



# 873 AC Z1 20 00 IP

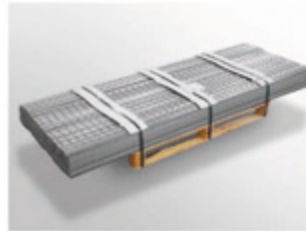
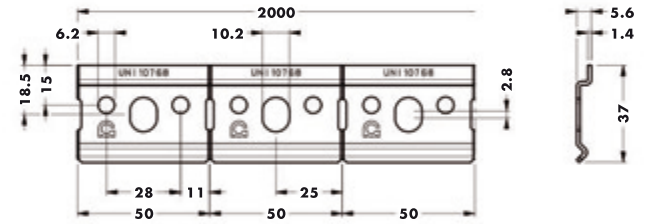
			630-631 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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1200



1200



# 874 AC Z1 20 00 IP

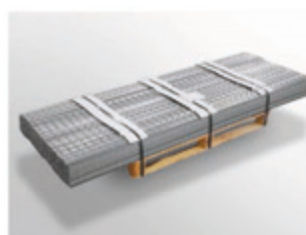
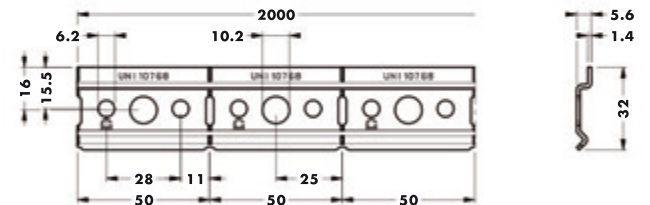
			630-631 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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1200



1200

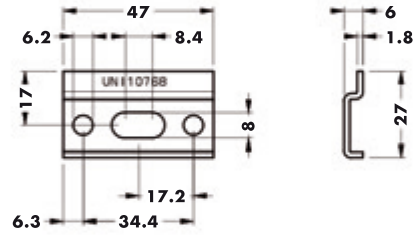


# 875 AC Z1 00 47


[www.camar.it/warning](http://www.camar.it/warning)

Fe


 1000      24000      1000



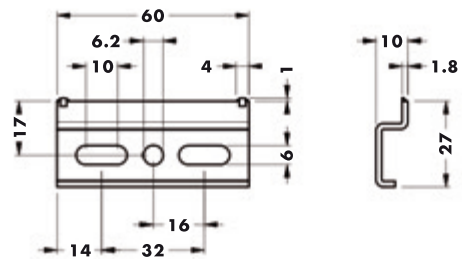
# 875 AC Z1 LA 60


[www.camar.it/warning](http://www.camar.it/warning)

Fe




 800      19200      1600





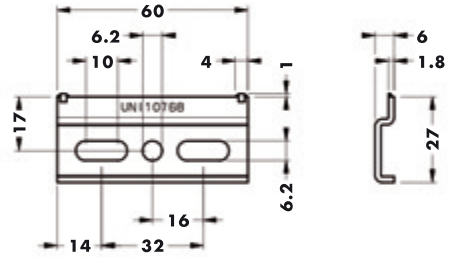
# 875 AC Z1 00 60



[www.camar.it/warning](http://www.camar.it/warning)

**Fe**

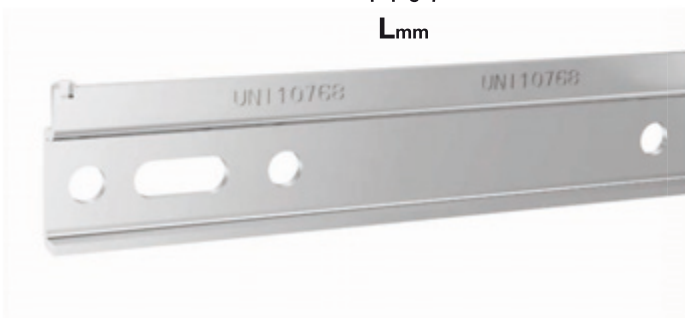
800
 19200
 1600



# 875 AC Z1

- 0 1 0 7
- 0 1 5 7
- 0 2 0 7
- 0 2 5 7
- 0 3 0 7
- 0 3 5 7
- 0 4 0 7
- 0 4 5 7
- 0 5 0 7
- 0 5 5 7
- 0 6 5 7
- 0 7 0 7
- 0 7 5 7
- 0 8 5 7
- 0 9 5 7
- 1 1 5 7

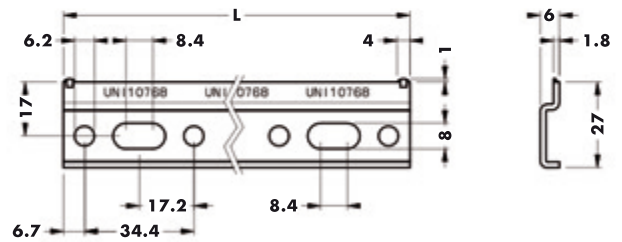
Lmm



[www.camar.it/warning](http://www.camar.it/warning)

**Fe**

1200



# 875 AC Z1 20 32

Icons: Worker, Warning, Slip, 630-631, [www.camar.it/warning](http://www.camar.it/warning)

Fe



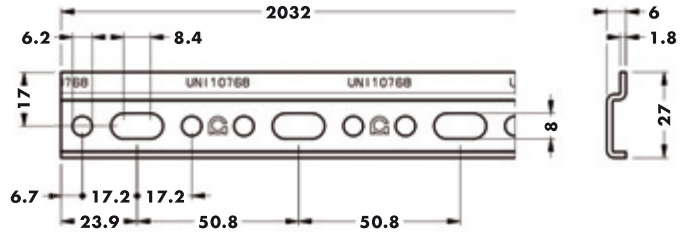
30



1050



150



# 875 AC Z1 20 32 IP

Icons: Worker, Warning, Slip, 630-631, [www.camar.it/warning](http://www.camar.it/warning)

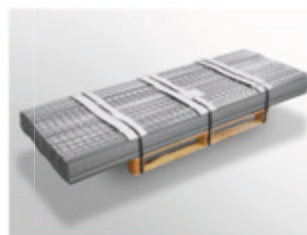
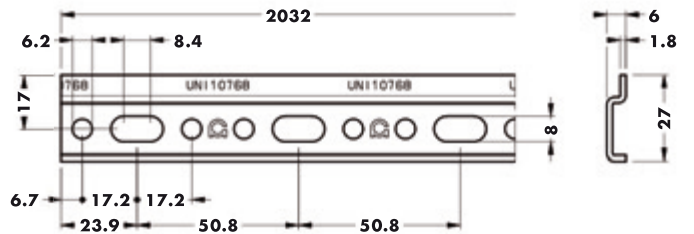
Fe



1000



1000



# 876 AC Z1

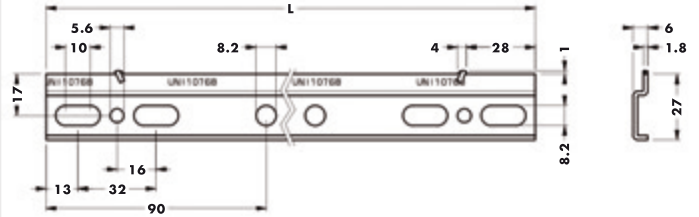
- 0 1 0 0
  - 0 1 5 0
  - 0 2 0 0
  - 0 2 5 0
  - 0 3 0 0
  - 0 3 5 0
  - 0 4 0 0
  - 0 4 5 0
  - 0 5 0 0
  - 0 5 5 0
  - 0 6 0 0
  - 0 7 0 0
  - 0 7 5 0
  - 0 8 5 0
  - 0 9 5 0
  - 1 1 5 0
  - 1 3 0 0
- Lmm**



			630-631 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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Fe	
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 1200

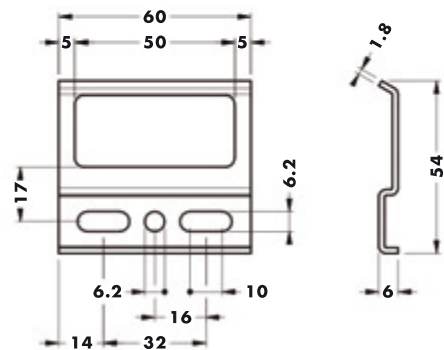


# 877 AC Z1 00 60

			630-631 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
---	--	---	---

	Fe
---	----

 400     14400     800



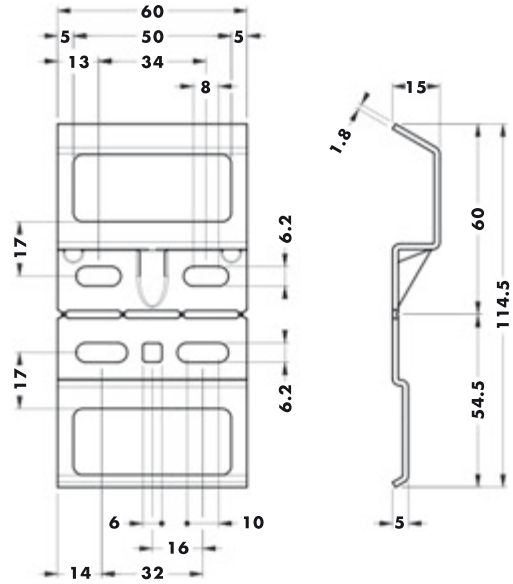
# 877 A5 Z1 DP 60



			630-631 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
--	--	--	---

		<b>Fe</b>
--	--	-----------

200	14400	400
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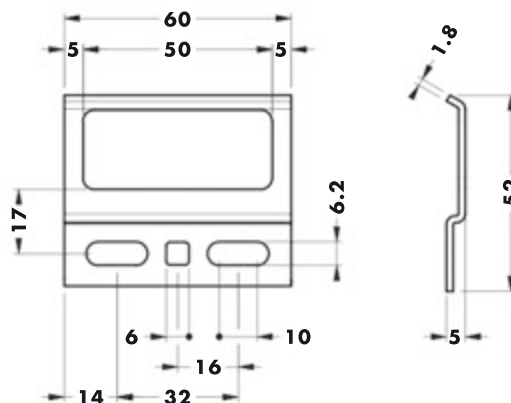
# 877 A5 PZ 00 60



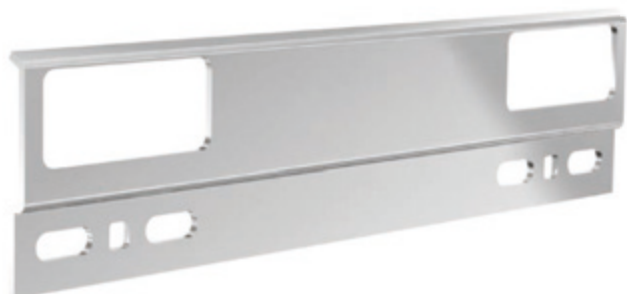
			630-631 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
--	--	--	---

	<b>Fe</b>
--	-----------

400	14400	800
-----	-------	-----



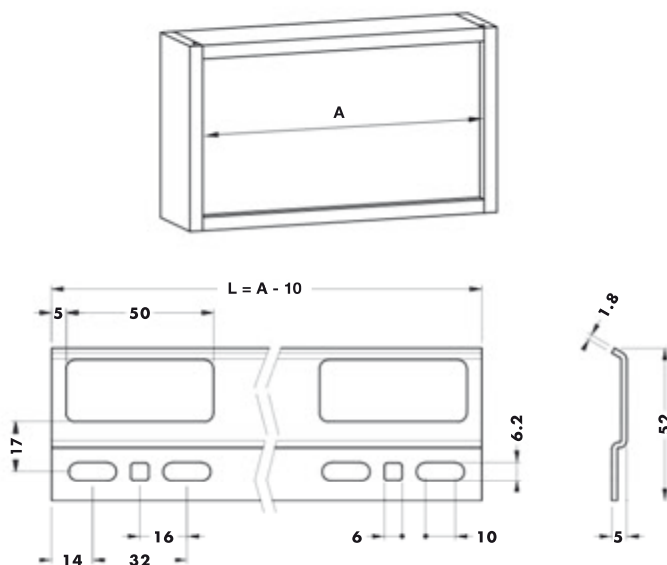
# 877 A5 Z1 Lmm



			630-631 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
--	--	--	---

	<b>Fe</b>
--	-----------

1200
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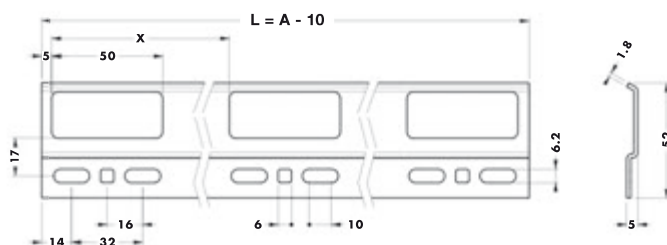
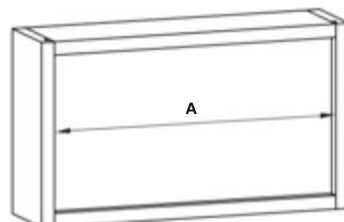
877  **Z1**  

Xmm

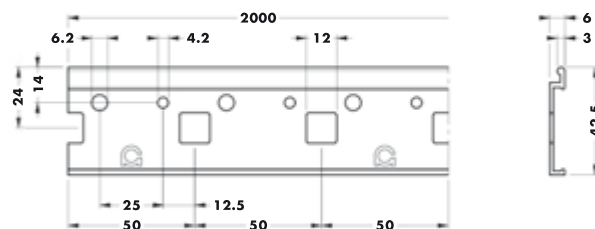
Lmm



			630-631 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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## 880 AL 20 00 LS



# 885 AL 00 30 60



AI



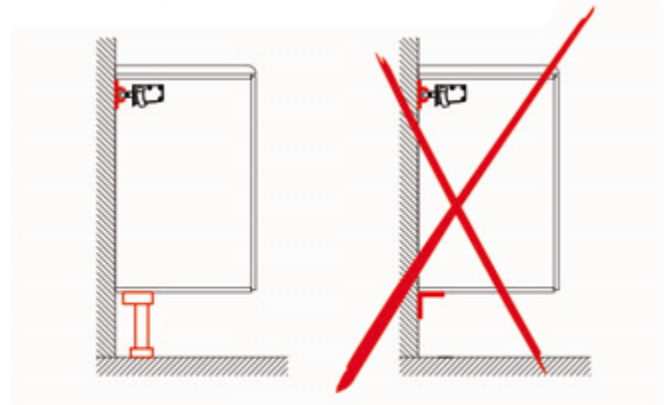
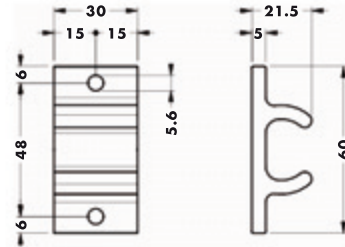
100



9600



500



# 885 AL 00 60 60



AI



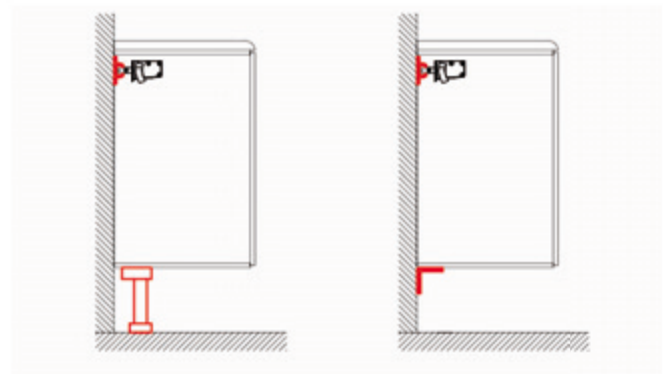
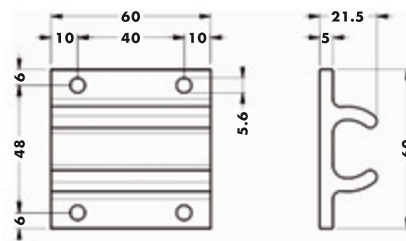
100



6000



500



# 885 AL 00 80 LS



Al



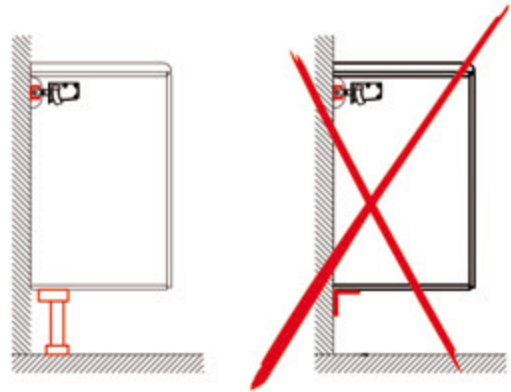
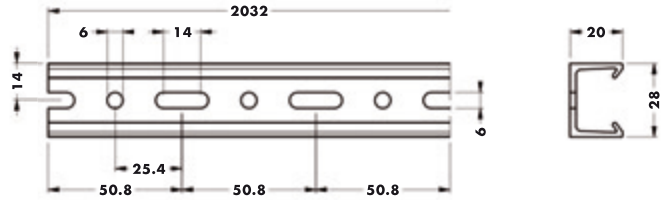
10



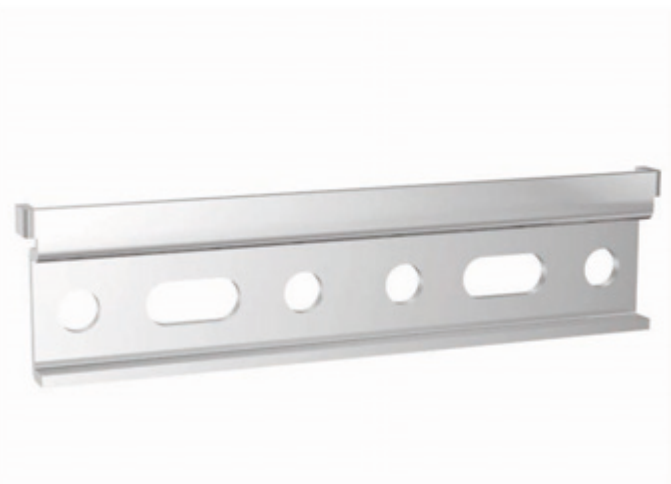
500



50



# 890 AC Z1 01 00



			630-631 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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Fe



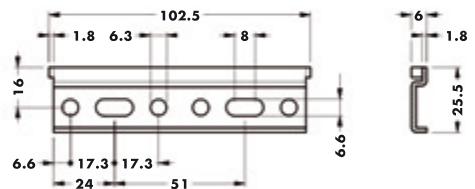
100



12000



1000





# 890 AC 00 60 LS



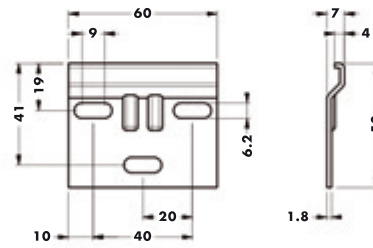
Warning icons: a person lifting a box, a red triangle with an exclamation mark, and a person slipping. The text "630-631" is inside a book icon, and the website [www.camar.it/warning](http://www.camar.it/warning) is displayed below.

**Fe**

 400

 14400

 1200

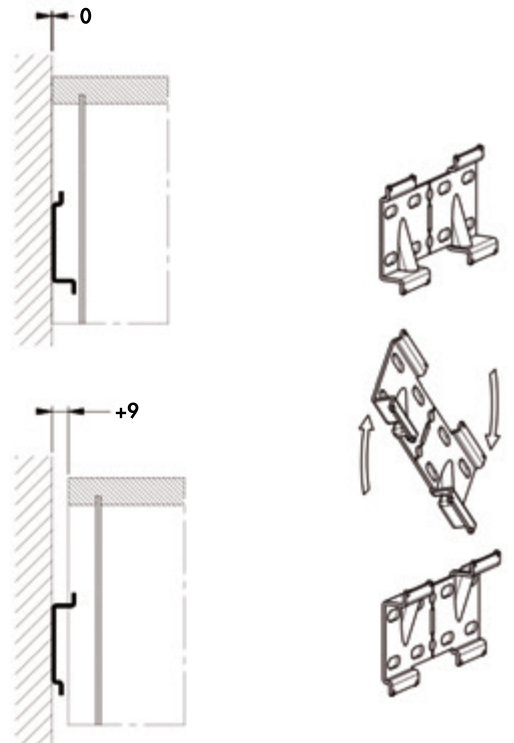
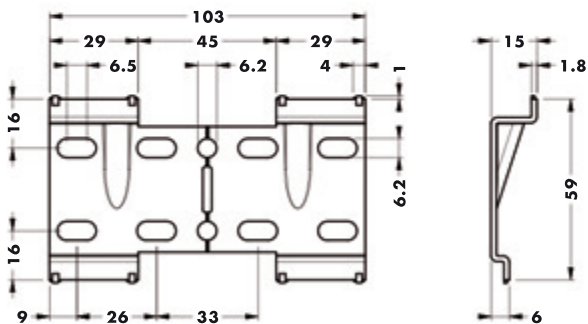
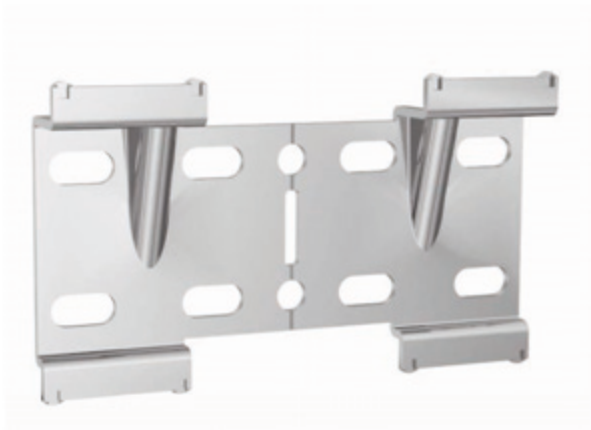


# 890 AC 01 00 LS

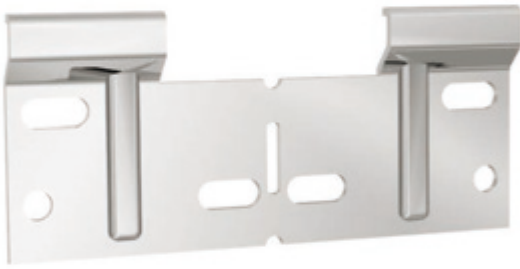
Icons: Worker, Warning, Slip, 630-631, [www.camar.it/warning](http://www.camar.it/warning)

Icons: Machine, Hand, Fe

Icons: Box 100, Pallet 5500, Truck 1000



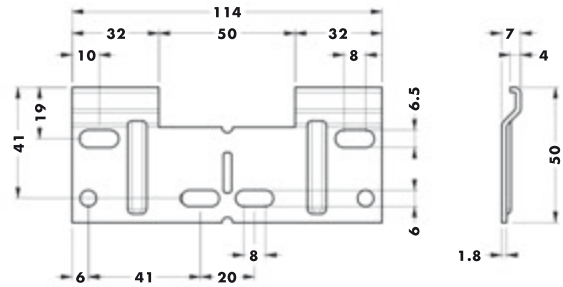
# 890 AC 01 20 LS



630-631  
[www.camar.it/warning](http://www.camar.it/warning)

Fe

200    
 7200    
 3600



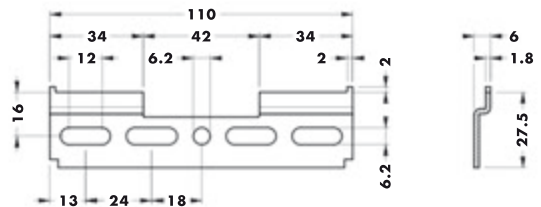
# 890 AC 01 40 LS



630-631  
[www.camar.it/warning](http://www.camar.it/warning)

Fe

200    
 9600    
 1000



# 891 AC Z1 80 30

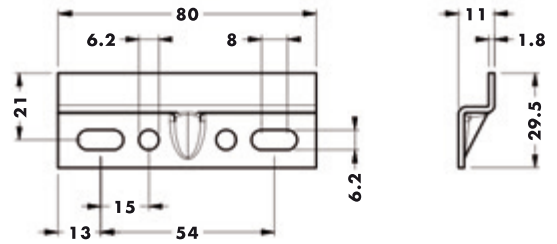
Icons: Worker, Warning, Slip, 628-629, [www.camar.it/warning](http://www.camar.it/warning)

Fe

100

9600

500

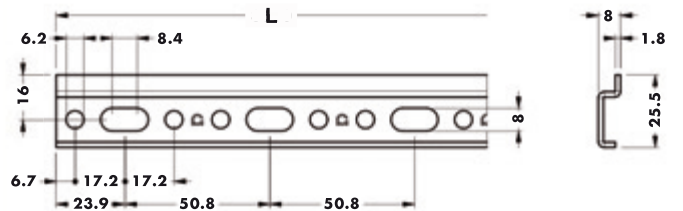


# 892 AC Z1 Lmm

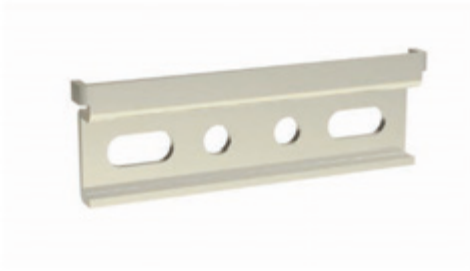
Icons: Worker, Warning, Slip, 628-629, [www.camar.it/warning](http://www.camar.it/warning)

Fe

1200



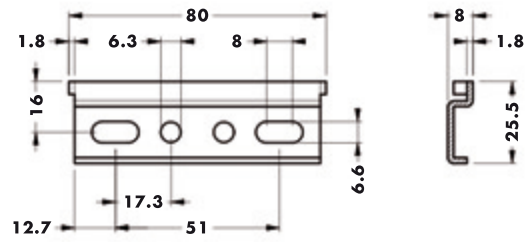
# 892 AC Z2 80 26



Icons: Worker, Warning, Fall, and Document. [www.camar.it/warning](http://www.camar.it/warning)

Fe

100 12000 500



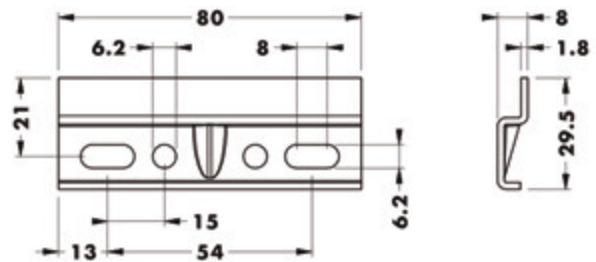
# 893 AS Z1 80 10



Icons: Worker, Warning, Fall, and Document. [www.camar.it/warning](http://www.camar.it/warning)

10 Fe

200 7200 400



# 893 AS Z1 80 15

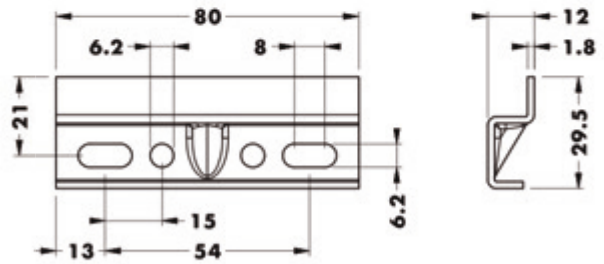
New



Warning icons: [www.camar.it/warning](http://www.camar.it/warning)

15 **Fe**

200 7200 400



# 893 AS Z1 80 16

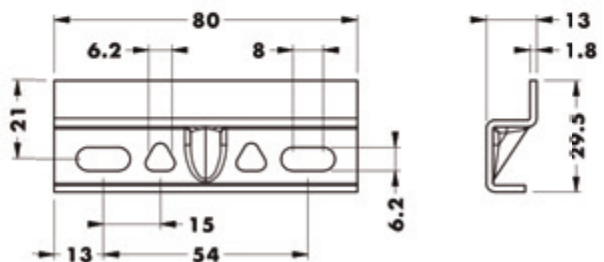
New



Warning icons: [www.camar.it/warning](http://www.camar.it/warning)

16 **Fe**

200 7200 400



# 895 AS Z1 10 UP

New

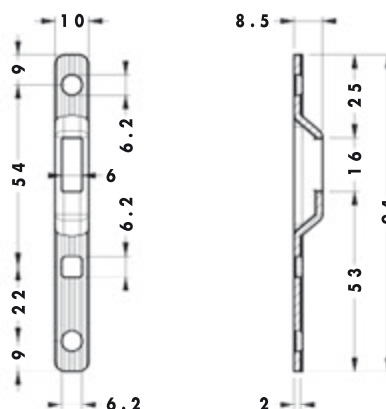


			598-599 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
--	--	--	---

	Fe
--	----

	200		9600		200
--	-----	--	------	--	-----

9		895 AP P2 15 00	579
		895 AP 02	579



# 895 AS Z1 10 94

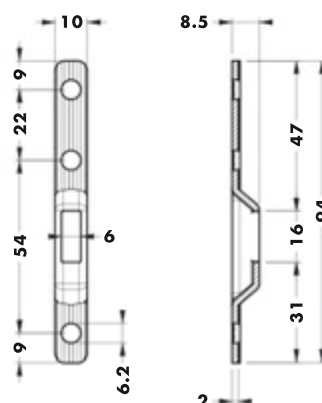


			596-597 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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	Fe
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	200		9600		200
--	-----	--	------	--	-----

9		895 AP P2 10 12	579
		895 AP 02	579



# 895 AS Z1 12 UP

**New**

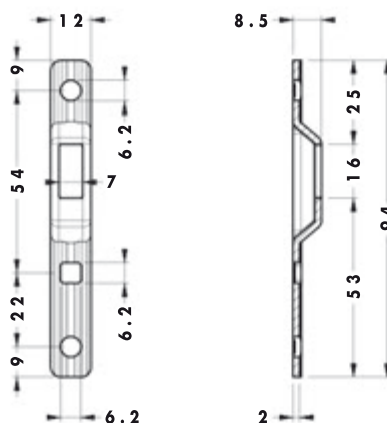


[www.camar.it/warning](http://www.camar.it/warning)

3D  
 Fe

200   
 9600   
 200

9   
 895 AP P2 15 00 579  
 895 AP 02 579



# 895 AS Z1 12 94

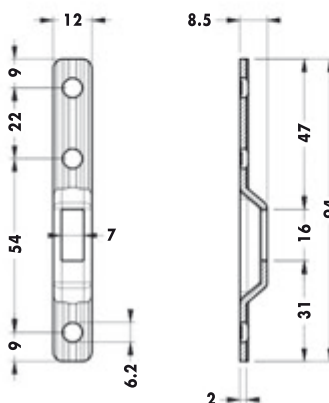


[www.camar.it/warning](http://www.camar.it/warning)

3D  
 Fe

200   
 9600   
 200

9   
 895 AP P2 10 12 579  
 895 AP 02 579





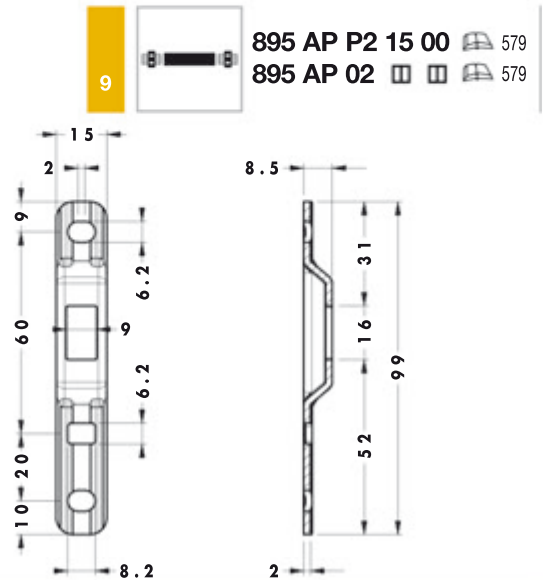
# 895 AS Z1 15 UP

**New**



[www.camar.it/warning](http://www.camar.it/warning)

200    
 9600    
 200

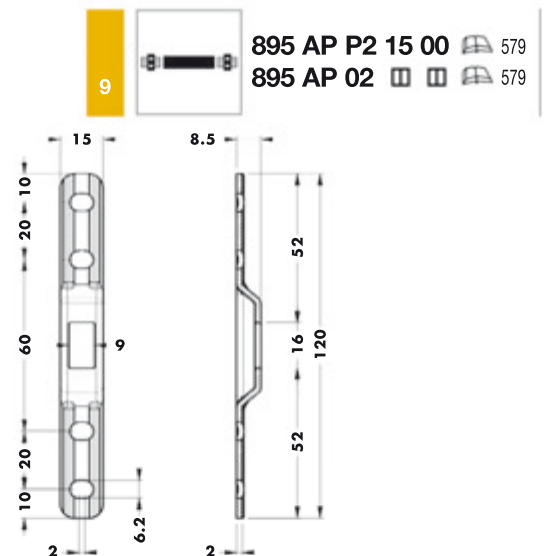


# 895 AS Z1 15 12



[www.camar.it/warning](http://www.camar.it/warning)

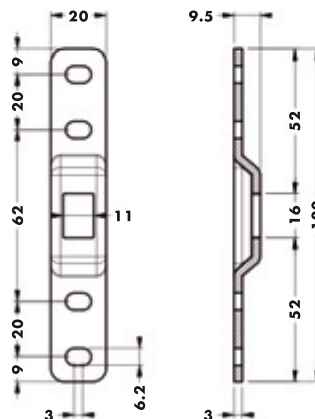
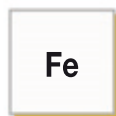
200    
 9600    
 200



# 895 AS Z1 20 12



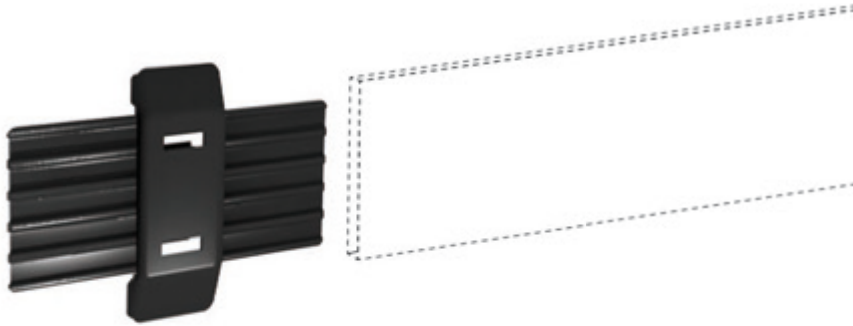
Warning icons:     [www.camar.it/warning](http://www.camar.it/warning)



# 895 AP P2



10 12  
15 00

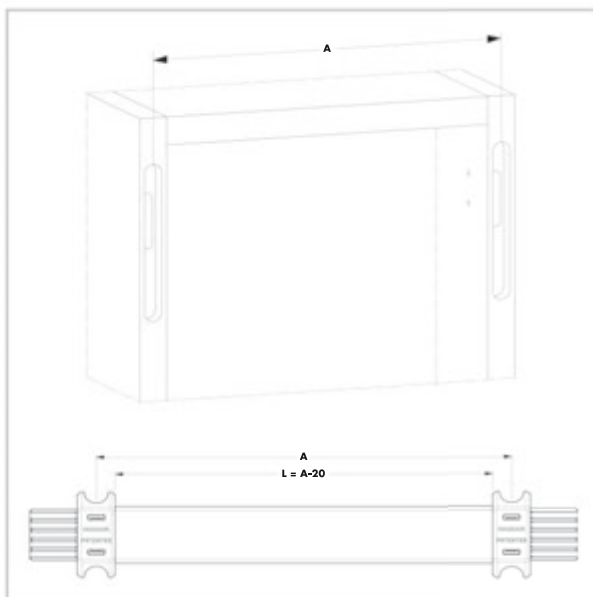
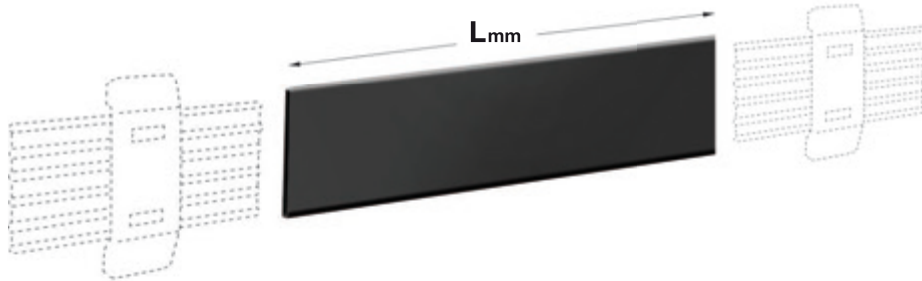


# 895 AP 02



2 0 0 0  
3 0 0 0

Lmm



# 897 AS Z1 XL 12

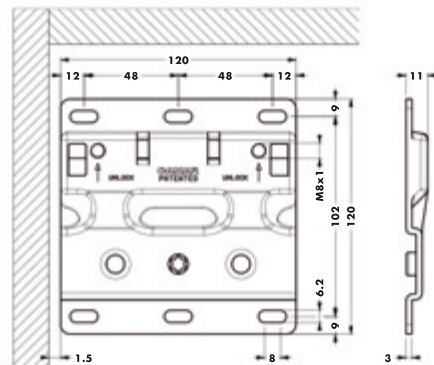


[www.camar.it/warning](http://www.camar.it/warning)

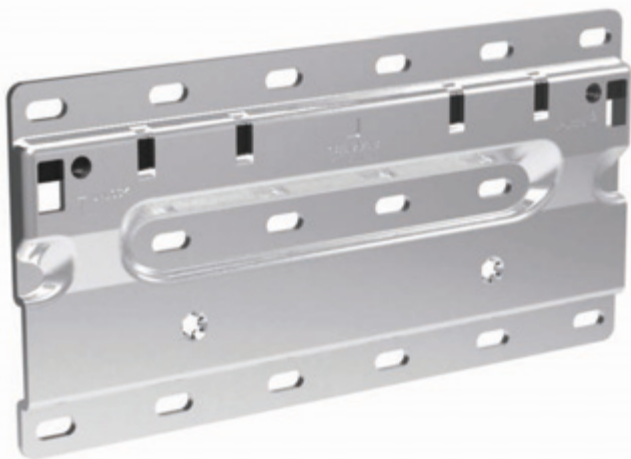
3D  
 Fe

50    
 1500    
 400

9    
 897 00 AL 583



# 897 AS Z1 XL 24

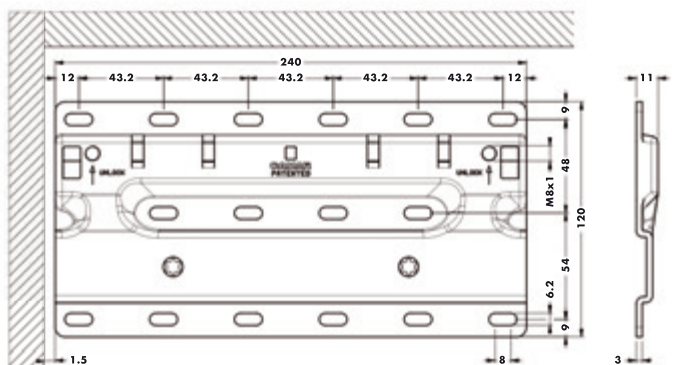


[www.camar.it/warning](http://www.camar.it/warning)

3D  
 Fe

20    
 720    
 40

9    
 897 00 AL 583



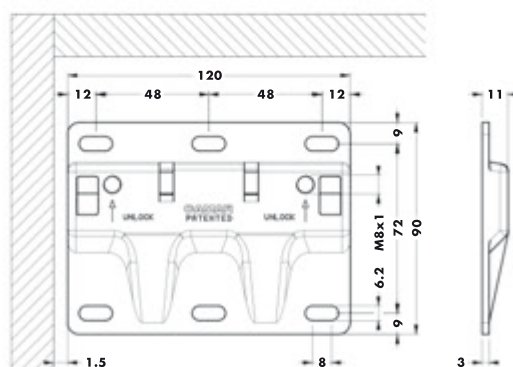
# 897 AS Z1 XL 90



618-619  
[www.camar.it/warning](http://www.camar.it/warning)

**Fe**

50    
 1500    
 400



# 897 AS Z1 12 12

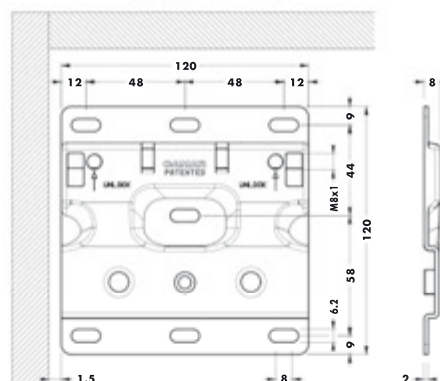


614-617  
[www.camar.it/warning](http://www.camar.it/warning)

**Fe**

100    
 1500    
 400

9
**897 00 AL** 583



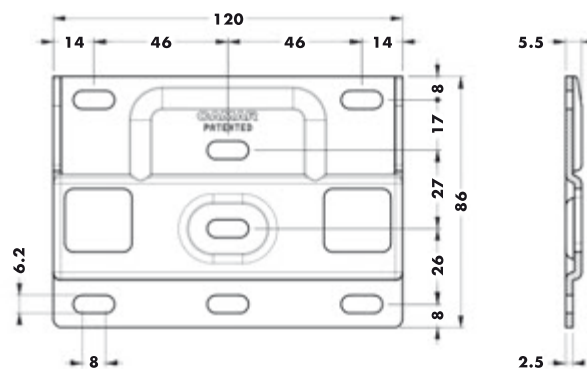
# 897 AS Z1 12 86



			620-621 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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3D 	Fe
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100	3600	100
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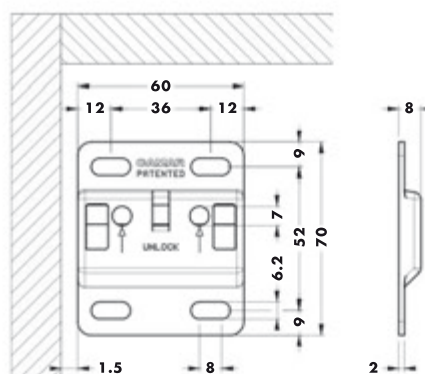
# 897 AS Z1 60 70



			614-617 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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3D 	Fe
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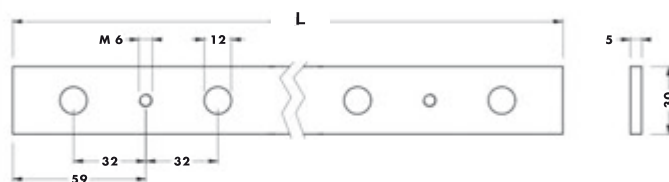
200	6000	800
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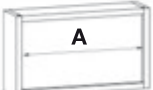


# 897 00 AL



Lmm

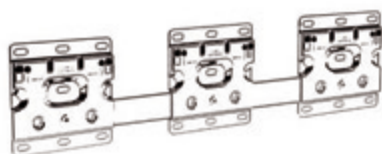
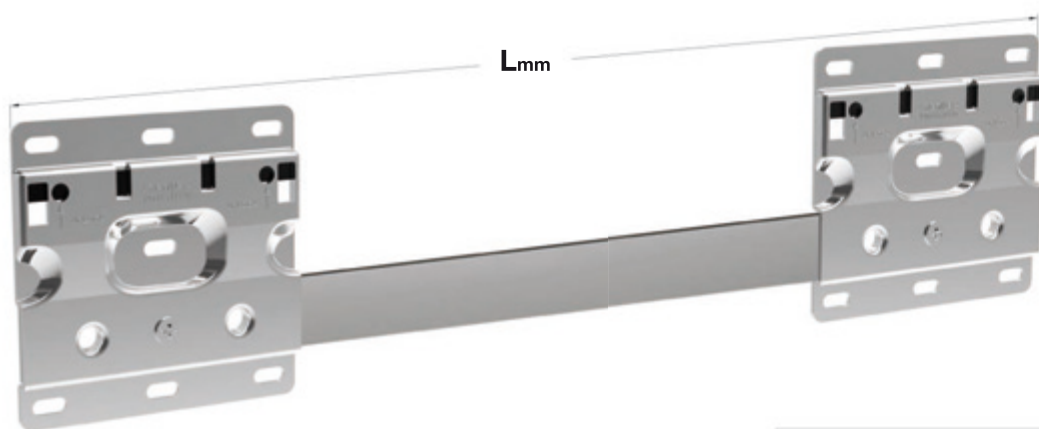


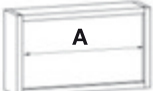
	 A
	<b>Lmm</b>
807 02 Z1 IN □□	A - 5
807 02 Z1 RV □□	A + 11
807 XL Z1 IN □□	A - 5
807 XL Z1 VI □□	A - 5
807 XL Z1 RV □□	A + 15
807 XL Z1 VR □□	A + 15

# 897 □□ AM



Lmm



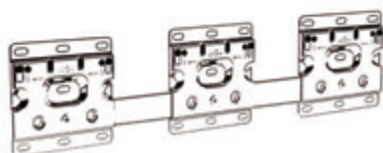
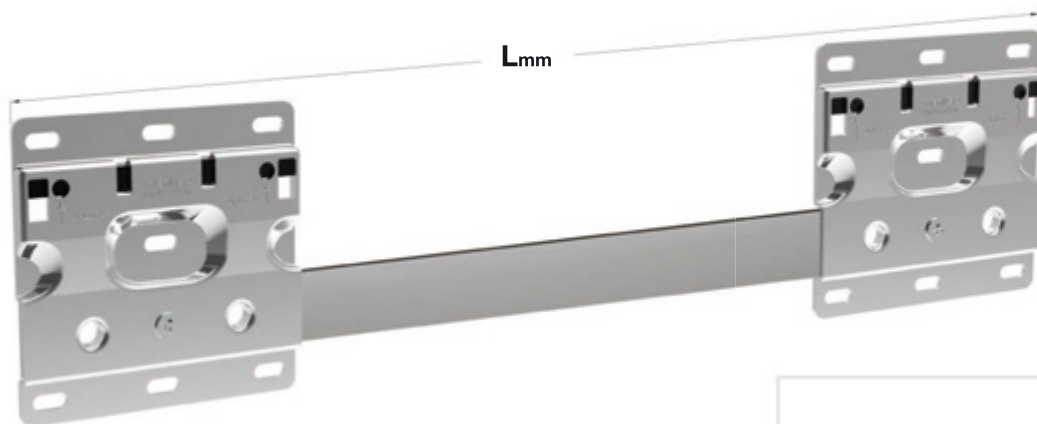
	 A
	<b>Lmm</b>
807 02 Z1 IN □□	A - 3
807 02 Z1 RV □□	A + 13

# 897 XL

Lmm

			618-619 <a href="http://www.camar.it/warning">www.camar.it/warning</a>
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<b>3D</b> 	<b>Al</b>	<b>Fe</b>
---------------	-----------	-----------



	<b>A</b>
	<b>Lmm</b>
807 XL Z1 IN	A - 3
807 XL Z1 VI	A - 3
807 XL Z1 RV	A + 17
807 XL Z1 VR	A + 17



<p>Levellers Livellatori Höhenversteller Compensateurs Niveladores</p>	1	 
<p>Plinth legs Piedini Sockelfüße Pieds de socle Patas de zócalo</p>	2	ATTENZIONE
<p>Hanging brackets for wall units Reggipensili Schrankaufhänger Systèmes d'accrochage Colgadores</p>	3	 
<p>Base cabinet hanging brackets Reggibase Unterschrankaufhänger Suspensions pour meubles bas Colgadores para muebles bajos</p>	4	ATENCIÓN
<p>Panel hanging brackets Reggipannelli Paneelaufhänger Systèmes d'accrochage pour panneauage mural Colgador para paneles</p>	5	 
<p>Shelf supports Reggimensola Regalbodenträger Supports pour étagères Soportes de baldas</p>	6	ATTENTION
<p>Table legs Gambe per tavoli Tischbeine Pieds de table Patas de mesa</p>	7	 
<p>Systems Sistemi Systeme Systèmes Sistemas</p>	8	ACHTUNG
<p>Accessories and fittings Accessori e complementi Zubehör und Ergänzungskomponenten Accessoires et compléments Accesorios y complementos</p>	9	 

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the art of innovation

**CAMAR**

3.1 | 585

Nominal loading capacity  
Carico massimo ammesso  
Nennbelastbarkeit  
Charge maximale admissible  
Carga máxima admitida

WARNING

# 1



**NOMINAL LOADING CAPACITY**  
**CARICO MASSIMO AMMESSO**  
**NENNBELASTBARKEIT**  
**CHARGE MAXIMALE ADMISSIBLE**  
**CARGA MÁXIMA ADMITIDA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**

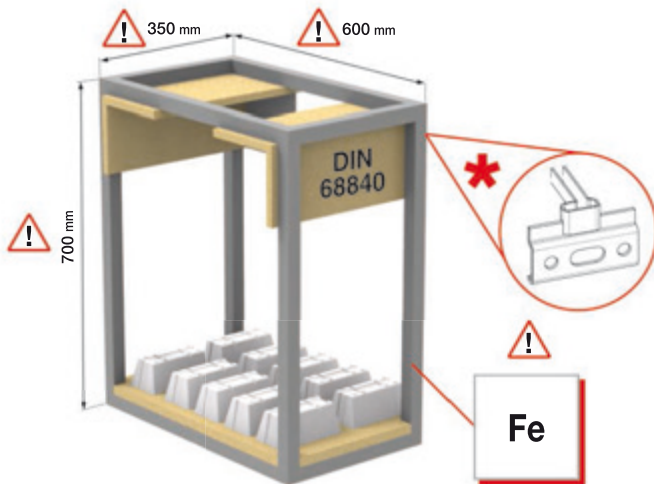
ATTENZIONE

ATENCIÓN

ATTENTION

ACHTUNG

WARNING



- The values quoted hereunder refer solely to the specific cabinet as per the above drawing.
- I valori sottoindicati si riferiscono solo ed esclusivamente allo specifico mobile sopra illustrato.
- Untenstehende Werte beziehen sich ausschließlich auf das oben dargestellte Möbel.
- Les valeurs ci-dessous se réfèrent uniquement au meuble spécifique illustré ci-dessus.
- Los valores siguientes se refieren sólo y exclusivamente al mueble específico arriba mostrado.

	Article	Nominal loading capacity per piece	Relevant testing laboratory	Screws used for the test
	Articolo	Carico massimo ammesso per pezzo	Laboratorio di prova	Viti utilizzate
	Artikel	Nennbelastbarkeit pro Stück	Prüflabor	Verwendete Schrauben
	Article	Charge maximale admissible par pièce	Laboratoire d'essai	Vis employées
	Referencia	Carga máxima admitida por colgador	Laboratorio de pruebas	Tirafondos a utilizar
<b>DIN 68840</b>				
	800 14 □□ VI □□	70 KG	LGA	2 x ø3,5x35mm
	800 14 □□ 32 □□	70 KG	LGA	2 x ø3,5x35mm
	800 22 □□ IN □□	70 KG	LGA	-
	802 16 □□ VI 00	65 KG	LGA	2 x n/a
	802 24 □□ IN □□	65 KG	LGA	-
	804 16 □□ VI 00	65 KG	CAMAR	2 x ø4x35mm
	804 24 □□ IN □□	65 KG	CAMAR	-
	806 02 P2 IN □□	65 KG	CAMAR	-
	806 02 P2 VI □□	50 KG	CAMAR	2 x ø3,5x30mm
	806 14 P2 VI □□	50 KG	LGA	2 x ø3,5x30mm
	806 22 P2 IN □□	65 KG	LGA	-

Bracket completely hooked onto the wall plate - Reggipensile completamente agganciato alla barra - Schrankaufhänger vollständig in der Aufhängeschiene eingehängt - Suspension complètement accrochée à la barre Colgador enganchado completamente a la barra

Any loading capacity quoted here is the result of tests which have been carried out with tooling in compliance with DIN 68840 norm and refers to the relevant item, correctly positioned and assembled, disregarding any construction variables of the finished cabinet, and disregarding the way it is fastened to the wall. We recommend that all dimensions which have been quoted in our technical drawings are complied with and **recommend testing a complete cabinet at an accredited testing institute, according to the norms which are in force in the countries where you intend to sell your products.**

I carichi massimi ammessi dei reggipensili qui indicati sono il risultato di test effettuati con attrezzature conformi alla norma DIN 68840 e si riferiscono al prodotto correttamente posizionato e montato, senza tenere conto delle variabili di costruzione del mobile finito e delle modalità di fissaggio alla parete. Si raccomanda di rispettare le quote indicate nei disegni tecnici e di **testare un vostro mobile completo secondo le direttive vigenti nei paesi in cui intendete commercializzare i vostri prodotti, presso istituti accreditati.**

Die auf dieser Seite angegebenen Nennbelastbarkeiten der Schrankaufhänger sind die Ergebnisse aus Tests mit Einrichtungen entsprechende der Norm DIN 68840. Sie beziehen sich auf das korrekt positionierte und montierte Produkt, ohne Berücksichtigung der Variablen, die sich durch die Konstruktion des fertigen Möbelstücks ergeben, und der Art und Weise der Wandbefestigung. Wir empfehlen, die in den technischen Zeichnungen angegebenen Maßzahlen einzuhalten und **ein fertiges Möbelstück entsprechend der Normen, die das jeweilige Land, in dem Sie das Produkt in den Verkauf bringen, vorsieht, testen zu lassen. Wenden Sie sich dazu an akkreditierte Institute.**

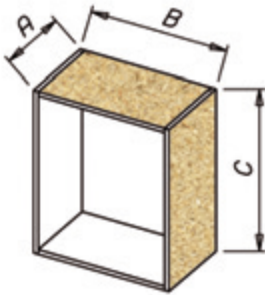
Les charges maximales admissibles des systèmes d'accrochage pour meubles hauts, indiquées ici, sont le résultat d'essais effectués avec des outillages conformes à la norme DIN 68840, et s'appliquent au produit correctement positionné et monté, sans tenir compte des variables de construction du meuble final, ainsi que du type de fixation de celui-ci au mur. Nous recommandons de respecter les cotes indiquées sur les plans et **d'effectuer un essai sur un de vos meubles, assemblé conformément aux directives en vigueur dans les pays où vous allez commercialiser vos produits, auprès d'instituts accrédités.**

Las cargas máximas admitidas indicadas en esta página son el resultado de pruebas efectuadas con equipamientos conformes a la norma DIN 68840 y se refieren a colgadores montados y posicionados correctamente, sin tener en cuenta las variables en la fabricación del mueble ni los métodos de fijación a la pared. Se recomienda respetar las cuotas indicadas en los diseños técnicos y **someter sus muebles a pruebas en institutos acreditados conforme a las normas vigentes en los países donde piensan comercializar los mismos.**



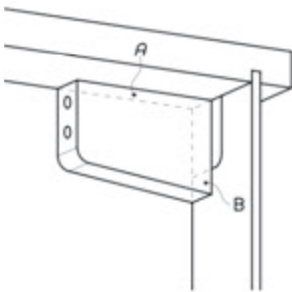
**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
**ATTENTION: LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



Dimensions and material of the cabinet.  
 Dimensioni e materiale del mobile.  
 Abmessungen und verwendete Materialien des Möbels.  
 Dimensions et matériaux du meuble.  
 Dimensiones y material del mueble.

2

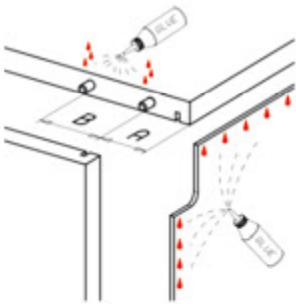


Positioning of the bracket against top (A) and back panels (B).  
 Appoggio del reggipensile al cappello (A) e alla fodera (B).  
 Abstützung des Schrankaufhangers am Oberboden (A) und an der Rückwand (B).  
 Appui de la suspension au dessus (A) et au fond (B) du meuble.  
 Apoyo del colgador a la tapa y a la trasera.

3

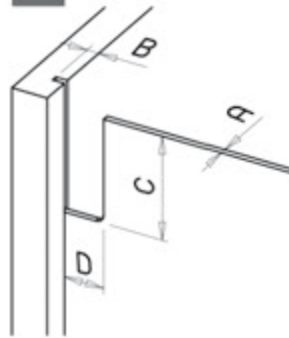


Rigidity of the top panel.  
 Rigidità del cappello.  
 Festigkeit des Oberbodens.  
 Rigidité du dessus.  
 Rigidez de la tapa.



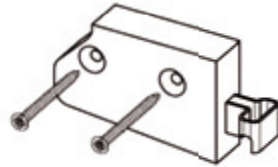
Presence, position and quantity of dowels, connection fittings and glue.  
 Presenza, posizione e quantità di spine, giunzioni e colla.  
 Vorhandensein, Position und Anzahl von Dübeln, Verbindungen und Klebstoff.  
 Présence, position et quantité de tourillons, jonctions et colle.  
 Presencia, posición y cantidad de tacos, ensamblajes y pegamento.

4



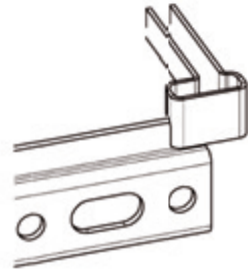
Presence and thickness of the back panel (A), depth of the milling (B) and dimensions of the hole in the back panel (C, D).  
 Presenza, spessore fodera (A), profondità della fresata (B) e dimensioni dello scasso (C, D).  
 Vorhandensein und Stärke der Rückwand (A), Tiefe der Nut (B) und Abmessungen des Ausschnitts (C, D).  
 Présence, épaisseur du fond (A), profondeur du fraisage (B) et dimensions de la découpe (C, D).  
 Presencia, espesor trasera (A), profundidad de la ranura (B) y dimensiones de la roza (C, D).

5



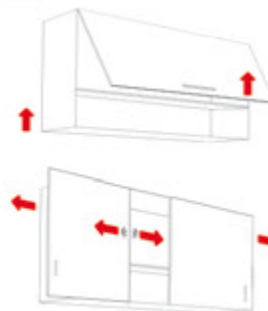
Type, diameter and length of the screws used.  
 Tipo, diametro e lunghezza delle viti utilizzate.  
 Typ, Durchmesser und Länge der verwendeten Schrauben.  
 Type, diamètre et longueur des vis employées.  
 Diámetro y longitud de los tirafondos utilizados.

6



If the bracket is only partially hooked onto the wall plate.  
 Reggipensile parzialmente agganciato alla barra.  
 Schrankaufhänger teilweise in der Aufhängeschiene eingehängt.  
 Suspension accrochée à la barre de façon seulement partielle.  
 Colgador enganchado parcialmente a la barra.

7



Dynamic stress.  
 Sollecitazioni dinamiche.  
 Dynamische Belastungen.  
 Sollicitations dynamiques.  
 Estréses dinámicos.

# 1



**NOMINAL LOADING CAPACITY**  
**CARICO MASSIMO AMMESSO**  
**NENNBELASTBARKEIT**  
**CHARGE MAXIMALE ADMISSIBLE**  
**CARGA MÁXIMA ADMITIDA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**

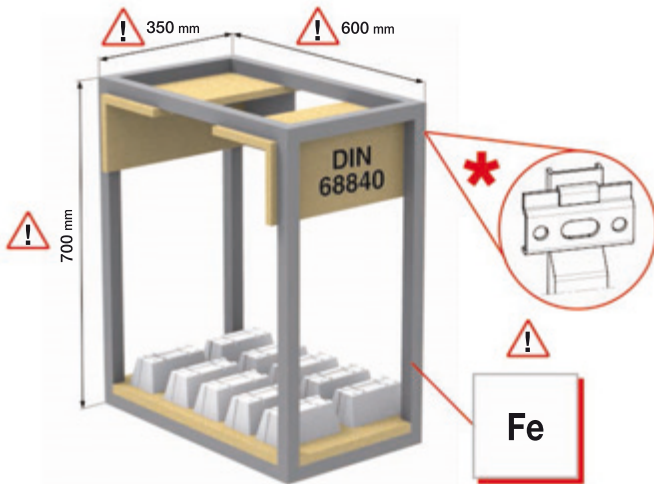
ATTENZIONE

ATENCIÓN

ATTENTION

ACHTUNG

WARNING



The values quoted hereunder refer solely to the specific cabinet as per the above drawing.



I valori sottoindicati si riferiscono solo ed esclusivamente allo specifico mobile sopra illustrato.



Untenstehende Werte beziehen sich ausschließlich auf das oben dargestellte Möbel.



Les valeurs ci-dessous se réfèrent uniquement au meuble spécifique illustré ci-dessus.



Los valores siguientes se refieren sólo y exclusivamente al mueble específico arriba mostrado.

	Article	Nominal loading capacity per piece	Relevant testing laboratory	Screws used for the test
	Articolo	Carico massimo ammesso per pezzo	Laboratorio di prova	Viti utilizzate
	Artikel	Nennbelastbarkeit pro Stück	Prüflabor	Verwendete Schrauben
	Article	Charge maximale admissible par pièce	Laboratoire d'essai	Vis employées
	Referencia	Carga máxima admitida por colgador	Laboratorio de pruebas	Tirafondos a utilizar
	<b>DIN 68840</b>			
	815 32 Z1 NV □□	70 KG	CAMAR	3 x ø3,5x50mm
	815 32 Z1 VI 00	40 KG	CAMAR	5 x ø3,5x40mm
	815 32 Z1 00 □□	70 KG	LGA	3 x ø3,5x50mm
	816 AS Z1 DU □□	65 KG	CAMAR	3 x ø3,5x30mm
	816 AS Z1 50 □□	65 KG	CAMAR	6 x ø3,5x30mm
	816 32 Z1 DU □□	65 KG	LGA	3 x n/a
		65 KG	LGA	6 x n/a
	816 32 Z1 S0 □□	65 KG	CAMAR	3 x ø3,5x30mm
		65 KG	CAMAR	6 x ø3,5x30mm
	820 AS Z1 DU □□	40 KG	CAMAR	2 x ø3,5x30mm
	820 32 Z1 DU □□	40 KG	CAMAR	2 x ø3,5x30mm
	823 AS Z1 15 □□	60 KG	CAMAR	4 x ø3,5x30mm
		60 KG	CAMAR	4 x ø3,5x16mm



Bracket completely hooked onto the wall plate - Reggipensile completamente agganciato alla barra - Schrankaufhänger vollständig in der Aufhängeschiene eingehängt - Suspension complètement accrochée à la barre Colgador enganchado completamente a la barra



Any loading capacity quoted here is the result of tests which have been carried out with tooling in compliance with DIN 68840 norm and refers to the relevant item, correctly positioned and assembled, disregarding any construction variables of the finished cabinet, and disregarding the way it is fastened to the wall. We recommend that all dimensions which have been quoted in our technical drawings are complied with and **recommend testing a complete cabinet at an accredited testing institute, according to the norms which are in force in the countries where you intend to sell your products.**



I carichi massimi ammessi dei reggipensili qui indicati sono il risultato di test effettuati con attrezzature conformi alla norma DIN 68840 e si riferiscono al prodotto correttamente posizionato e montato, senza tenere conto delle variabili di costruzione del mobile finito e delle modalità di fissaggio alla parete. Si raccomanda di rispettare le quote indicate nei disegni tecnici e di **testare un vostro mobile completo secondo le direttive vigenti nei paesi in cui intendete commercializzare i vostri prodotti, presso istituti accreditati.**



Die auf dieser Seite angegebenen Nennbelastbarkeiten der Schrankaufhänger sind die Ergebnisse aus Tests mit Einrichtungen entsprechende der Norm DIN 68840. Sie beziehen sich auf das korrekt positionierte und montierte Produkt, ohne Berücksichtigung der Variablen, die sich durch die Konstruktion des fertigen Möbelstücks ergeben, und der Art und Weise der Wandbefestigung. Wir empfehlen, die in den technischen Zeichnungen angegebenen Maßzahlen einzuhalten und **ein fertiges Möbelstück entsprechend der Normen, die das jeweilige Land, in dem Sie das Produkt in den Verkauf bringen, vorsieht, testen zu lassen. Wenden Sie sich dazu an akkreditierte Institute.**



Les charges maximales admissibles des systèmes d'accrochage pour meubles hauts, indiquées ici, sont le résultat d'essais effectués avec des outillages conformes à la norme DIN 68840, et s'appliquent au produit correctement positionné et monté, sans tenir compte des variables de construction du meuble final, ainsi que du type de fixation de celui-ci au mur. Nous recommandons de respecter les cotes indiquées sur les plans et **d'effectuer un essai sur un de vos meubles, assemblé conformément aux directives en vigueur dans les pays où vous allez commercialiser vos produits, auprès d'instituts accrédités.**

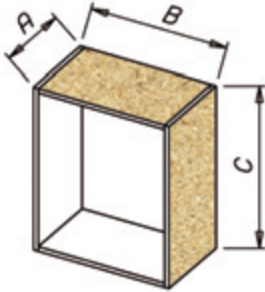


Las cargas máximas admitidas indicadas en esta página son el resultado de pruebas efectuadas con equipamientos conformes a la norma DIN 68840 y se refieren a colgadores montados y posicionados correctamente, sin tener en cuenta las variables en la fabricación del mueble ni los métodos de fijación a la pared. Se recomienda respetar las cuotas indicadas en los diseños técnicos y **someter sus muebles a pruebas en institutos acreditados conforme a las normas vigentes en los países donde piensan comercializar los mismos.**



**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
**ATTENTION: LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



Dimensions and material of the cabinet.

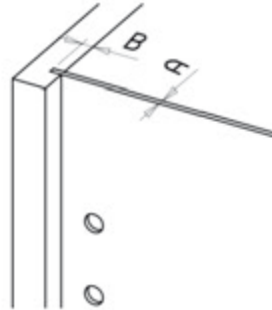
Dimensioni e materiale del mobile.

Abmessungen und verwendete Materialien des Möbels.

Dimensions et matériaux du meuble.

Dimensiones y material del mueble.

4



Presence and thickness of the back panel (A), depth of the milling (B).

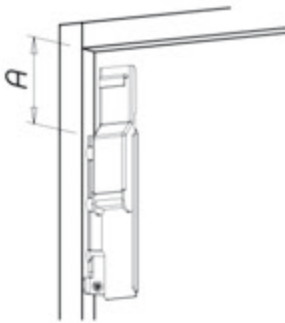
Presenza, spessore fodera (A), profondità della fresata (B).

Vorhandensein und Stärke der Rückwand (A), Tiefe der Nut (B).

Présence, épaisseur du fond (A), profondeur du fraisage (B).

Presencia, espesor trasera (A), profundidad de la ranura (B).

2



Position in relation to the top panel (A).

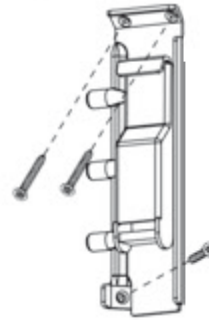
Posizione rispetto al cappello (A).

Relative Position zum Oberboden (A).

Position par rapport au dessus (A).

Posición relativa a la tapa (A).

5



Type, diameter and length of the screws used.

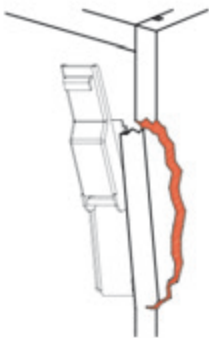
Tipo, diametro e lunghezza delle viti utilizzate.

Typ, Durchmesser und Länge der verwendeten Schrauben.

Type, diamètre et longueur des vis employées.

Diámetro y longitud de los tirafondos utilizados.

3



Strength of the side panel.

Resistenza della spalla.

Festigkeit der Seitenwand.

Résistance du côté.

Resistencia del lateral.

Presence, position and quantity of dowels, connection fittings and glue.

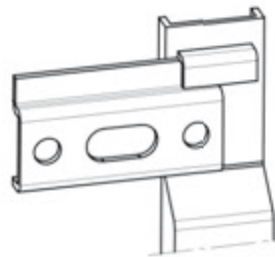
Presenza, posizione e quantità di spine, giunzioni e colla.

Vorhandensein, Position und Anzahl von Dübeln, Verbindungen und Klebstoff.

Présence, position et quantité de tourillons, jonctions et colle.

Presencia, posición y cantidad de tacos, ensamblajes y pegamento.

6



If the bracket is only partially hooked onto the wall plate.

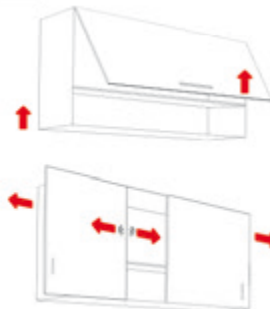
Reggipensile parzialmente agganciato alla barra.

Schrankaufhänger teilweise in der Aufhängeschiene eingehängt.

Suspension accrochée à la barre de façon seulement partielle.

Colgador enganchado parcialmente a la barra.

7



Dynamic stress.

Sollecitazioni dinamiche.

Dynamische Belastungen.

Sollicitations dynamiques.

Estreses dinámicos.



ATTENZIONE



ATENCIÓN



ATTENTION



ACHTUNG



WARNING

# 1



**NOMINAL LOADING CAPACITY**  
**CARICO MASSIMO AMMESSO**  
**NENNBELASTBARKEIT**  
**CHARGE MAXIMALE ADMISSIBLE**  
**CARGA MÁXIMA ADMITIDA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**

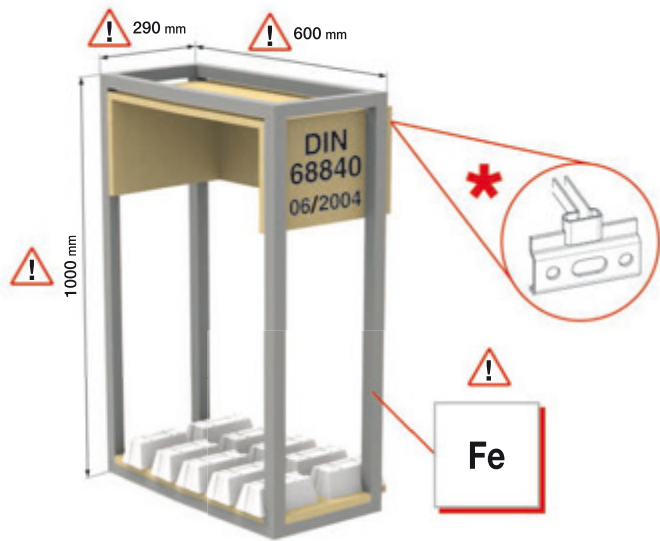
ATTENZIONE

ATENCIÓN

ATTENTION

ACHTUNG

WARNING



The values quoted hereunder refer solely to the specific cabinet as per the above drawing.

I valori sottoindicati si riferiscono solo ed esclusivamente allo specifico mobile sopra illustrato.

Untenstehende Werte beziehen sich ausschließlich auf das oben dargestellte Möbel.

Les valeurs ci-dessous se réfèrent uniquement au meuble spécifique illustré ci-dessus.

Los valores siguientes se refieren sólo y exclusivamente al mueble específico arriba mostrado.

	Article	Nominal loading capacity per piece	Relevant testing laboratory	Screws used for the test
	Articolo	Carico massimo ammesso per pezzo	Laboratorio di prova	Viti utilizzate
	Artikel	Nennbelastbarkeit pro Stück	Prüflabor	Verwendete Schrauben
	Article	Charge maximale admissible par pièce	Laboratoire d'essai	Vis employées
	Referencia	Carga máxima admitida por colgador	Laboratorio de pruebas	Tirafondos a utilizar
		<b>DIN 68840 06/2004</b>		
	801 02 Z1 IN □□	850 N	LGA	-
	801 12 Z1 IN □□	1000 N	CAMAR	-
	801 22 Z1 IN □□	1000 N	LGA	-
	803 16 □□ VI 00	610 N	LGA	3 x ø4x30mm

Bracket completely hooked onto the wall plate - Reggipensile completamente agganciato alla barra - Schrankaufhänger vollständig in der Aufhängeschiene eingehängt - Suspension complètement accrochée à la barre Colgador enganchado completamente a la barra

Any loading capacity quoted here is the result of tests which have been carried out with tooling in compliance with DIN 68840 06/2004 norm and refers to the relevant item, correctly positioned and assembled, disregarding any construction variables of the finished cabinet, and disregarding the way it is fastened to the wall. We recommend that all dimensions which have been quoted in our technical drawings are complied with and **recommend testing a complete cabinet at an accredited testing institute, according to the norms which are in force in the countries where you intend to sell your products.**

I carichi massimi ammessi dei reggipensili qui indicati sono il risultato di test effettuati con attrezzature conformi alla norma DIN 68840 06/2004 e si riferiscono al prodotto correttamente posizionato e montato, senza tener conto delle variabili di costruzione del mobile finito e delle modalità di fissaggio alla parete. Si raccomanda di rispettare le quote indicate nei disegni tecnici e di **testare un vostro mobile completo secondo le direttive vigenti nei paesi in cui intendete commercializzare i vostri prodotti, presso istituti accreditati.**

Die auf dieser Seite angegebenen Nennbelastbarkeiten der Schrankaufhänger sind die Ergebnisse aus Tests mit Einrichtungen entsprechende der Norm DIN 68840 06/2004. Sie beziehen sich auf das korrekt positionierte und montierte Produkt, ohne Berücksichtigung der Variablen, die sich durch die Konstruktion des fertigen Möbelstücks ergeben, und der Art und Weise der Wandbefestigung. Wir empfehlen, die in den technischen Zeichnungen angegebenen Maßzahlen einzuhalten und **ein fertiges Möbelstück entsprechend der Normen, die das jeweilige Land, in dem Sie das Produkt in den Verkauf bringen, vorsieht, testen zu lassen. Wenden Sie sich dazu an akkreditierte Institute.**

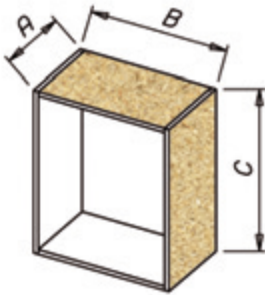
Les charges maximales admissibles des systèmes d'accrochage pour meubles hauts, indiquées ici, sont le résultat d'essais effectués avec des outillages conformes à la norme DIN 68840 06/2004, et s'appliquent au produit correctement positionné et monté, sans tenir compte des variables de construction du meuble final, ainsi que du type de fixation de celui-ci au mur. Nous recommandons de respecter les cotes indiquées sur les plans et **d'effectuer un essai sur un de vos meubles, assemblé conformément aux directives en vigueur dans les pays où vous allez commercialiser vos produits, auprès d'instituts accrédités.**

Las cargas máximas admitidas indicadas en esta página son el resultado de pruebas efectuadas con equipamientos conformes a la norma DIN 68840 06/2004 y se refieren a colgadores montados y posicionados correctamente, sin tener en cuenta las variables en la fabricación del mueble ni los métodos de fijación a la pared. Se recomienda respetar las cuotas indicadas en los diseños técnicos y **someter sus muebles a pruebas en institutos acreditados conforme a las normas vigentes en los países donde piensan comercializar los mismos.**



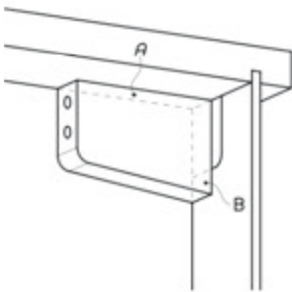
**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
**ATTENTION: LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



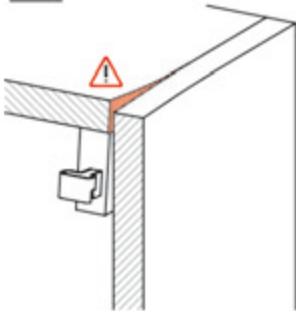
Dimensions and material of the cabinet.  
 Dimensioni e materiale del mobile.  
 Abmessungen und verwendete Materialien des Möbels.  
 Dimensions et matériaux du meuble.  
 Dimensiones y material del mueble.

2

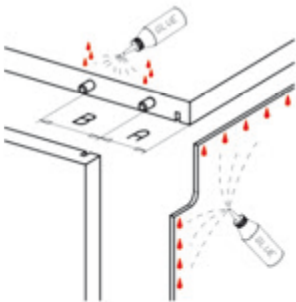


Positioning of the bracket against top (A) and back panels (B).  
 Appoggio del reggipensile al cappello (A) e alla fodera (B).  
 Abstützung des Schrankaufhangers am Oberboden (A) und an der Rückwand (B).  
 Appui de la suspension au dessus (A) et au fond (B) du meuble.  
 Apoyo del colgador a la tapa y a la trasera.

3

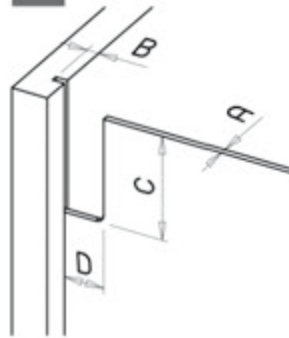


Rigidity of the top panel.  
 Rigidità del cappello.  
 Festigkeit des Oberbodens.  
 Rigidité du dessus.  
 Rigidez de la tapa.



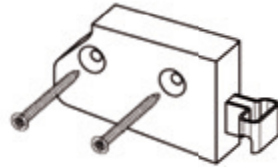
Presence, position and quantity of dowels, connection fittings and glue.  
 Presenza, posizione e quantità di spine, giunzioni e colla.  
 Vorhandensein, Position und Anzahl von Dübeln, Verbindungen und Klebstoff.  
 Présence, position et quantité de tourillons, jonctions et colle.  
 Presencia, posición y cantidad de tacos, ensamblajes y pegamento.

4



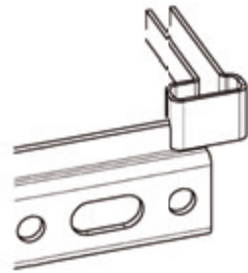
Presence and thickness of the back panel (A), depth of the milling (B) and dimensions of the hole in the back panel (C, D).  
 Presenza, spessore fodera (A), profondità della fresata (B) e dimensioni dello scasso (C, D).  
 Vorhandensein und Stärke der Rückwand (A), Tiefe der Nut (B) und Abmessungen des Ausschnitts (C, D).  
 Présence, épaisseur du fond (A), profondeur du fraisage (B) et dimensions de la découpe (C, D).  
 Presencia, espesor trasera (A), profundidad de la ranura (B) y dimensiones de la roza (C, D).

5



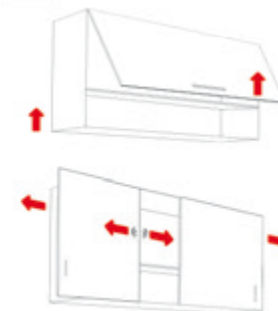
Type, diameter and length of the screws used.  
 Tipo, diametro e lunghezza delle viti utilizzate.  
 Typ, Durchmesser und Länge der verwendeten Schrauben.  
 Type, diamètre et longueur des vis employées.  
 Diámetro y longitud de los tirafondos utilizados.

6



If the bracket is only partially hooked onto the wall plate.  
 Reggipensile parzialmente agganciato alla barra.  
 Schrankaufhänger teilweise in der Aufhängeschiene eingehängt.  
 Suspension accrochée à la barre de façon seulement partielle.  
 Colgador enganchado parcialmente a la barra.

7



Dynamic stress.  
 Sollecitazioni dinamiche.  
 Dynamische Belastungen.  
 Sollicitations dynamiques.  
 Estréses dinámicos.



ATTENZIONE



ATENCIÓN



ATTENTION



ACHTUNG



WARNING

# 1

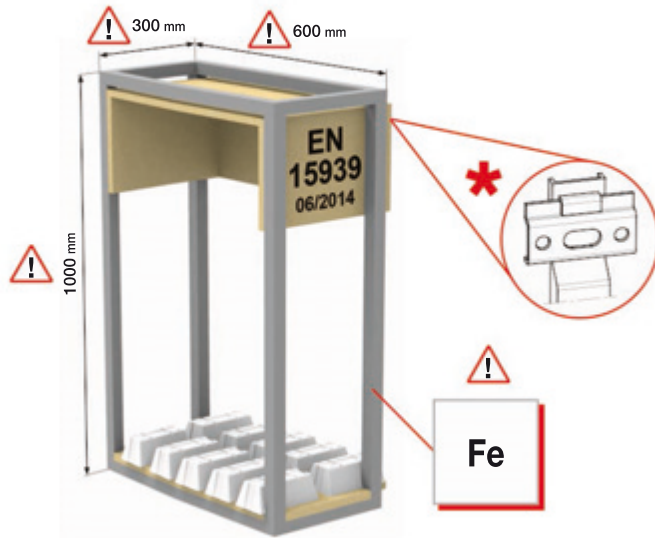


**NOMINAL LOADING CAPACITY**  
**CARICO MASSIMO AMMESSO**  
**NENNBELASTBARKEIT**  
**CHARGE MAXIMALE ADMISSIBLE**  
**CARGA MÁXIMA ADMITIDA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**



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	Article	Nominal loading capacity per piece	Relevant testing laboratory	Wall plate
	Articolo	Carico massimo ammesso per pezzo	Laboratorio di prova	Piastrina
	Artikel	Nennbelastbarkeit pro Stück	Prüflabor	Wandschiene
	Article	Charge maximale admissible par pièce	Laboratoire d'essai	Plaque murale
	Referencia	Carga máxima admitida por colgador	Laboratorio de pruebas	Chapa de colgar
	<b>EN 15939 06/2014</b>			
	817 AU Z1 E8 □□	40 KG	LGA	Wall plate, milled according to EN 15939 06/2014 Piastrina fresata secondo la norma EN 15939 06/2014 Gefräste Wandschiene entsprechend der Norm EN 15939 06/2014 Plaque murale, usinée selon la norme EN 15939 06/2014 Chapa de colgar fresada según la norma EN 15939 06/2014

Bracket completely hooked onto the wall plate - Reggipensile completamente agganciato alla barra - Schrankaufhänger vollständig in der Aufhängeschiene eingehängt - Suspension complètement accrochée à la barre Colgador enganchado completamente a la barra

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ATTENZIONE

ATENCIÓN

ATTENTION

ACHTUNG

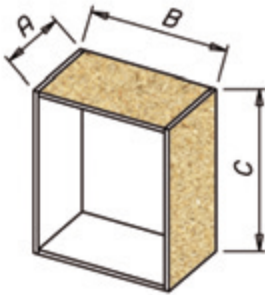
WARNING





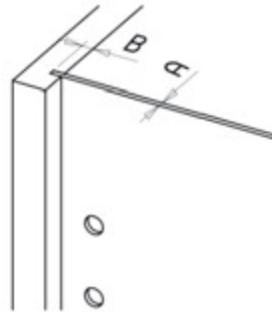
**ATTENTION:** THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS  
**ATTENZIONE:** IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI  
**ACHTUNG:** DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT  
**ATTENTION:** LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS  
**ATENCIÓN:** LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES

1



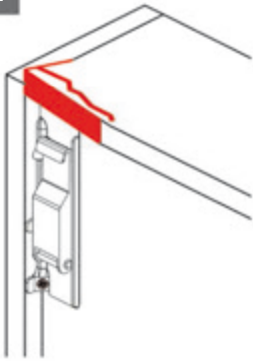
Dimensions and material of the cabinet.  
 Dimensioni e materiale del mobile.  
 Abmessungen und verwendete Materialien des Möbels.  
 Dimensions et matériaux du meuble.  
 Dimensiones y material del mueble.

5



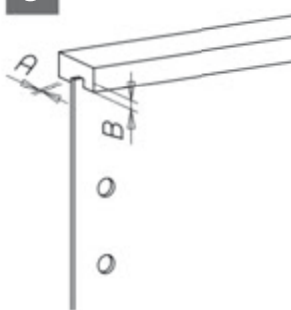
Presence and thickness of the back panel (A), depth of the milling in the side panel (B).  
 Presenza, spessore fodera (A), profondità della fresata nella spalla (B).  
 Vorhandensein und Stärke der Rückwand (A), Tiefe der Nut in der Seitenwand (B).  
 Présence, épaisseur du fond (A), profondeur du fraisage dans le côté (B).  
 Presencia, espesor trasera (A), profundidad de la ranura en el lateral (B).

2



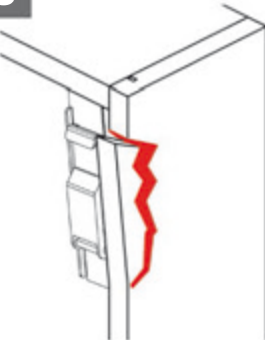
Strength of the top panel.  
 Resistenza del cappello.  
 Festigkeit des Oberbodens.  
 Résistance du dessus.  
 Resistencia del techo.

6



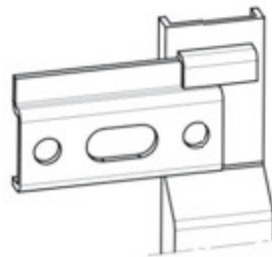
Presence and thickness of the back panel (A), depth of the milling in the top panel (B).  
 Presenza, spessore fodera (A), profondità della fresata nel cappello (B).  
 Vorhandensein und Stärke der Rückwand (A), Tiefe der Nut im Oberboden (B).  
 Présence, épaisseur du fond (A), profondeur du fraisage dans le dessus (B).  
 Presencia, espesor trasera (A), profundidad de la ranura en el techo (B).

3



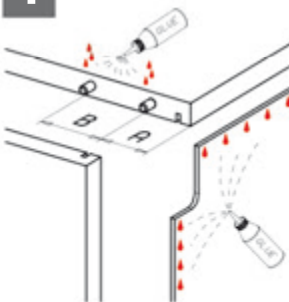
Strength of the side panel.  
 Resistenza della spalla.  
 Festigkeit der Seitenwand.  
 Résistance du côté.  
 Resistencia del lateral.

7



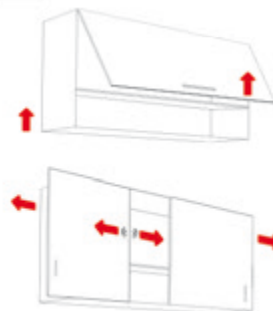
If the bracket is only partially hooked onto the wall plate.  
 Reggipensile parzialmente agganciato alla barra.  
 Schrankaufhänger teilweise in der Aufhängeschiene eingehängt.  
 Suspension accrochée à la barre de façon seulement partielle.  
 Colgador enganchado parcialmente a la barra.

4



Presence, position and quantity of dowels, connection fittings and glue.  
 Presenza, posizione e quantità di spine, giunzioni e colla.  
 Vorhandensein, Position und Anzahl von Dübeln, Verbindungen und Klebstoff.  
 Présence, position et quantité de tourillons, jonctions et colle.  
 Presencia, posición y cantidad de tacos, ensamblajes y pegamento.

8



Dynamic stress.  
 Sollecitazioni dinamiche.  
 Dynamische Belastungen.  
 Sollicitations dynamiques.  
 Estreses dinámicos.



ATTENZIONE



ATENCIÓN



ATTENTION



ACHTUNG



WARNING

# 1



**NOMINAL LOADING CAPACITY**  
**CARICO MASSIMO AMMESSO**  
**NENNBELASTBARKEIT**  
**CHARGE MAXIMALE ADMISSIBLE**  
**CARGA MÁXIMA ADMITIDA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**

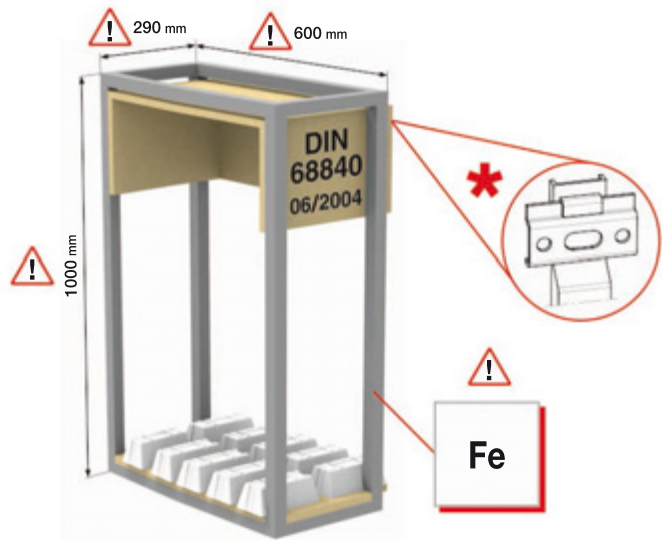
ATTENZIONE

ATENCIÓN

ATTENTION

ACHTUNG

WARNING



The values quoted hereunder refer solely to the specific cabinet as per the above drawing.  
 I valori sottoindicati si riferiscono solo ed esclusivamente allo specifico mobile sopra illustrato.  
 Untenstehende Werte beziehen sich ausschließlich auf das oben dargestellte Möbel.  
 Les valeurs ci-dessous se réfèrent uniquement au meuble spécifique illustré ci-dessus.  
 Los valores siguientes se refieren sólo y exclusivamente al mueble específico arriba mostrado.

	Article	Nominal loading capacity per piece	Relevant testing laboratory	Screws used for the test
	Articolo	Carico massimo ammesso per pezzo	Laboratorio di prova	Viti utilizzate
	Artikel	Nennbelastbarkeit pro Stück	Prüflabor	Verwendete Schrauben
	Article	Charge maximale admissible par pièce	Laboratoire d'essai	Vis employées
	Referencia	Carga máxima admitida por colgador	Laboratorio de pruebas	Tirafondos a utilizar
<b>DIN 68840 06/2004</b>				
	817 32 Z1 D8 □□	1020 N	LGA	2 x ø3,5x25mm
	818 32 Z1 DU □□	720 N	CAMAR	1 x ø3,5x25mm
	818 32 Z1 D1 □□	720 N	LGA	1 x ø3,5x25mm
	818 32 Z1 D8 □□	720 N	LGA	1 x ø3,5x25mm
	818 32 Z1 E1 □□	600 N	LGA	-
	818 32 Z1 E8 □□	600 N	LGA	-

Bracket completely hooked onto the wall plate - Reggipensile completamente agganciato alla barra - Schrankaufhänger vollständig in der Aufhängeschiene eingehängt - Suspension complètement accrochée à la barre Colgador enganchado completamente a la barra

Any loading capacity quoted here is the result of tests which have been carried out with tooling in compliance with DIN 68840 06/2004 norm and refers to the relevant item, correctly positioned and assembled, disregarding any construction variables of the finished cabinet, and disregarding the way it is fastened to the wall. We recommend that all dimensions which have been quoted in our technical drawings are complied with and **recommend testing a complete cabinet at an accredited testing institute, according to the norms which are in force in the countries where you intend to sell your products.**

I carichi massimi ammessi dei reggipensili qui indicati sono il risultato di test effettuati con attrezzature conformi alla norma DIN 68840 06/2004 e si riferiscono al prodotto correttamente posizionato e montato, senza tener conto delle variabili di costruzione del mobile finito e delle modalità di fissaggio alla parete. Si raccomanda di rispettare le quote indicate nei disegni tecnici e di **testare un vostro mobile completo secondo le direttive vigenti nei paesi in cui intendete commercializzare i vostri prodotti, presso istituti accreditati.**

Die auf dieser Seite angegebenen Nennbelastbarkeiten der Schrankaufhänger sind die Ergebnisse aus Tests mit Einrichtungen entsprechende der Norm DIN 68840 06/2004. Sie beziehen sich auf das korrekt positionierte und montierte Produkt, ohne Berücksichtigung der Variablen, die sich durch die Konstruktion des fertigen Möbelstücks ergeben, und der Art und Weise der Wandbefestigung. Wir empfehlen, die in den technischen Zeichnungen angegebenen Maßzahlen einzuhalten und **ein fertiges Möbelstück entsprechend der Normen, die das jeweilige Land, in dem Sie das Produkt in den Verkauf bringen, vorsieht, testen zu lassen. Wenden Sie sich dazu an akkreditierte Institute.**

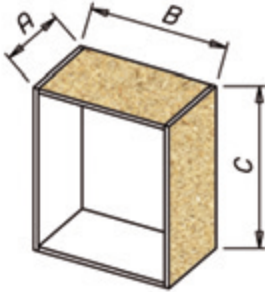
Les charges maximales admissibles des systèmes d'accrochage pour meubles hauts, indiquées ici, sont le résultat d'essais effectués avec des outillages conformes à la norme DIN 68840 06/2004, et s'appliquent au produit correctement positionné et monté, sans tenir compte des variables de construction du meuble final, ainsi que du type de fixation de celui-ci au mur. Nous recommandons de respecter les cotes indiquées sur les plans et **d'effectuer un essai sur un de vos meubles, assemblé conformément aux directives en vigueur dans les pays où vous allez commercialiser vos produits, auprès d'instituts accrédités.**

Las cargas máximas admitidas indicadas en esta página son el resultado de pruebas efectuadas con equipamientos conformes a la norma DIN 68840 06/2004 y se refieren a colgadores montados y posicionados correctamente, sin tener en cuenta las variables en la fabricación del mueble ni los métodos de fijación a la pared. Se recomienda respetar las cuotas indicadas en los diseños técnicos y **someter sus muebles a pruebas en institutos acreditados conforme a las normas vigentes en los países donde piensan comercializar los mismos.**



**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
**ATTENTION: LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



Dimensions and material of the cabinet.

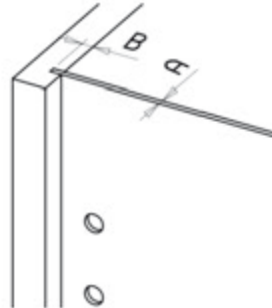
Dimensioni e materiale del mobile.

Abmessungen und verwendete Materialien des Möbels.

Dimensions et matériaux du meuble.

Dimensiones y material del mueble.

4



Presence and thickness of the back panel (A), depth of the milling (B).

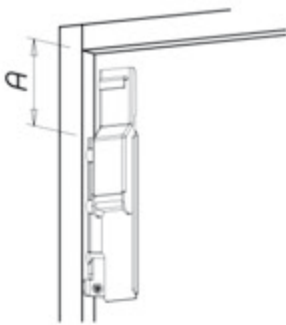
Presenza, spessore fodera (A), profondità della fresata (B).

Vorhandensein und Stärke der Rückwand (A), Tiefe der Nut (B).

Présence, épaisseur du fond (A), profondeur du fraisage (B).

Presencia, espesor trasera (A), profundidad de la ranura (B).

2



Position in relation to the top panel (A).

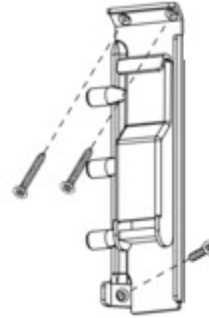
Posizione rispetto al cappello (A).

Relative Position zum Oberboden (A).

Position par rapport au dessus (A).

Posición relativa a la tapa (A).

5



Type, diameter and length of the screws used.

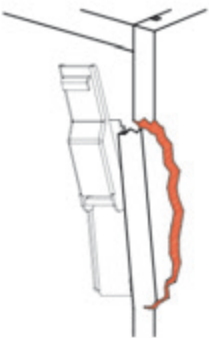
Tipo, diametro e lunghezza delle viti utilizzate.

Typ, Durchmesser und Länge der verwendeten Schrauben.

Type, diamètre et longueur des vis employées.

Diámetro y longitud de los tirafondos utilizados.

3



Strength of the side panel.

Resistenza della spalla.

Festigkeit der Seitenwand.

Résistance du côté.

Resistencia del lateral.

Presence, position and quantity of dowels, connection fittings and glue.

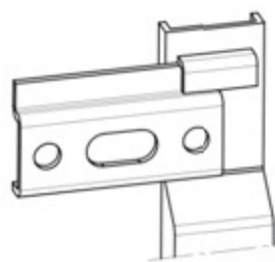
Presenza, posizione e quantità di spine, giunzioni e colla.

Vorhandensein, Position und Anzahl von Dübeln, Verbindungen und Klebstoff.

Présence, position et quantité de tourillons, jonctions et colle.

Presencia, posición y cantidad de tacos, ensamblajes y pegamento.

6



If the bracket is only partially hooked onto the wall plate.

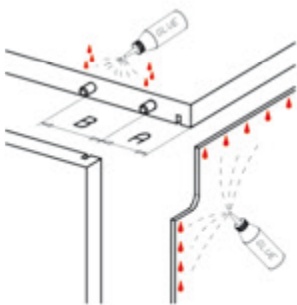
Reggipensile parzialmente agganciato alla barra.

Schrankaufhänger teilweise in der Aufhängeschiene eingehängt.

Suspension accrochée à la barre de façon seulement partielle.

Colgador enganchado parcialmente a la barra.

7



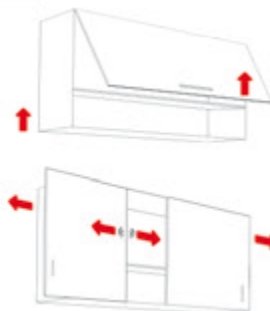
Dynamic stress.

Sollecitazioni dinamiche.

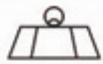
Dynamische Belastungen.

Sollicitations dynamiques.

Estreses dinámicos.



# 1



**MAXIMUM ADVISED LOADING CAPACITY**  
**CARICO MASSIMO CONSIGLIATO**  
**MAXIMALE EMPFOHLENE BELASTUNG**  
**CHARGE MAXIMALE CONSEILLEE**  
**CARGA MÁXIMA RECOMENDADA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**



- The values quoted hereunder refer solely to the specific cabinet as per the above drawing.
- I valori sottoindicati si riferiscono solo ed esclusivamente allo specifico mobile sopra illustrato.
- Untenstehende Werte beziehen sich ausschließlich auf das oben dargestellte Möbel.
- Les valeurs ci-dessous se réfèrent uniquement au meuble spécifique illustré ci-dessus.
- Los valores siguientes se refieren sólo y exclusivamente al mueble específico arriba mostrado.

	Article	"Breaking point" loading capacity	Relevant testing laboratory	Screws used for the test	Maximum loading capacity per piece advised by CAMAR
	Articolo	Carico di rottura	Laboratorio di prova	Viti utilizzate	Carico massimo consigliato CAMAR per pezzo
	Artikel	Bruchlast	Prüflabor	Verwendete Schrauben	Maximale von CAMAR empfohlene Belastung pro Stück
	Article	Charge au moment de la rupture	Laboratoire d'essai	Vis employées	Charge maximale par pièce conseillée par CAMAR
	Referencia	Carga de ruptura	Laboratorio de pruebas	Tirafondos a utilizar	Carga máxima por colgador recomendada por CAMAR
	821 12 Z1 IN □□ + 895 AS Z1 10 94	805 KG	LGA	2 x ø4x60mm	60 KG

Any advised maximum loading capacity, as quoted here, is the result of tests which have been carried out on the specific cabinet shown here, according to EN 14073 norm, part 2 and 3, and refers to the relevant item, correctly positioned and assembled, disregarding any construction variables of the finished cabinet, and disregarding the way it is fastened to the wall. We recommend that all dimensions which have been quoted in our technical drawings are complied with and **recommend testing a complete cabinet at an accredited testing institute, according to the norms which are in force in the countries where you intend to sell your products.**

I carichi massimi consigliati dei reggipensili qui indicati sono il risultato di test effettuati sullo specifico mobile qui illustrato secondo la norma EN 14073 parte 2 e 3 e si riferiscono al prodotto correttamente posizionato e montato, senza tenere conto delle variabili di costruzione del mobile finito e delle modalità di fissaggio alla parete. Si raccomanda di rispettare le quote indicate nei disegni tecnici e di **testare un vostro mobile completo secondo le direttive vigenti nei paesi in cui intendete commercializzare i vostri prodotti, presso istituti accreditati.**

Die auf dieser Seite empfohlenen Maximalbelastungen der Schrankaufhänger sind die Ergebnisse aus Tests entsprechend der Norm EN 14073, Teil 2 und 3, mit genau dem hier dargestellten Möbel. Sie beziehen sich auf das korrekt positionierte und montierte Produkt, ohne Berücksichtigung der Variablen, die sich durch die Konstruktion des fertigen Möbelstücks ergeben, und der Art und Weise der Wandbefestigung. Wir empfehlen, die in den technischen Zeichnungen angegebenen Maßzahlen einzuhalten und **ein fertiges Möbelstück entsprechend der Normen, die das jeweilige Land, in dem Sie das Produkt in den Verkauf bringen, vorsieht, testen zu lassen. Wenden Sie sich dazu an akkreditierte Institute.**

Les charges maximales admissibles conseillées des systèmes d'accrochage pour meubles hauts, indiquées ici, sont le résultat d'essais effectués sur le meuble spécifique reproduit ici, conformément à la norme EN 14073, part 2 et 3, et s'appliquent au produit correctement positionné et monté, sans tenir compte des variables de construction du meuble final, ainsi que du type de fixation de celui-ci au mur. Nous recommandons de respecter les cotes indiquées sur les plans et **d'effectuer un essai sur un de vos meubles, assemblé conformément aux directives en vigueur dans les pays où vous allez commercialiser vos produits, auprès d'instituts accrédités.**

Las cargas máximas recomendadas indicadas en esta página son el resultado de pruebas efectuadas con el mueble específico aquí mostrado, conformemente a la norma EN 14073, parte 2 y 3, y se refieren a colgadores correctamente colocados y posicionados, sin tener en cuenta las variables en la fabricación del mueble ni los métodos de fijación a la pared. Se recomienda respetar las cuotas indicadas en los diseños técnicos y **someter sus muebles a pruebas en institutos acreditados conformemente a las normas vigentes en los países donde piensan comercializar los mismos.**

ATTENZIONE

ATENCIÓN

ATTENTION

ACHTUNG

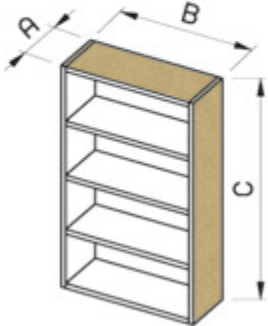
WARNING

# 3



**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
**ATTENTION: LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



Dimensions and material of the cabinet.  
Dimensioni e materiale del mobile.  
Abmessungen und verwendete Materialien des Möbels.  
Dimensions et matériaux du meuble.  
Dimensiones y material del mueble.

4



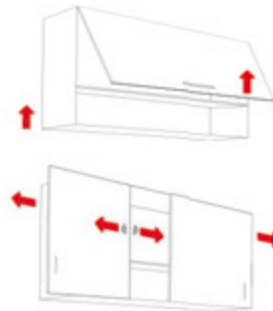
Type, diameter and length of the screws used.  
Tipo, diametro e lunghezza delle viti utilizzate.  
Typ, Durchmesser und Länge der verwendeten Schrauben.  
Type, diamètre et longueur des vis employées.  
Diámetro y longitud de los tirafondos utilizados.

2



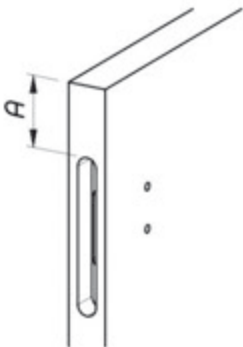
Material and thickness of the side panel (A).  
Materiale e spessore della spalla (A).  
Material und Stärke der Wange (A).  
Matériau et épaisseur du côté (A).  
Material y espesor del lateral (A).

5



Dynamic stress.  
Sollecitazioni dinamiche.  
Dynamische Belastungen.  
Sollicitations dynamiques.  
Estreses dinámicos.

3



Position in relation to the top panel (A).  
Posizione rispetto al cappello (A).  
Relative Position zum Oberboden (A).  
Position par rapport au dessus (A).  
Posición relativa a la tapa (A).



ATTENZIONE



ATENCIÓN



ATTENTION

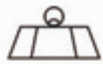


ACHTUNG



WARNING

# 1



**MAXIMUM ADVISED LOADING CAPACITY**  
**CARICO MASSIMO CONSIGLIATO**  
**MAXIMALE EMPFOHLENE BELASTUNG**  
**CHARGE MAXIMALE CONSEILLEE**  
**CARGA MÁXIMA RECOMENDADA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**



- The values quoted hereunder refer solely to the specific cabinet as per the above drawing.
- I valori sottoindicati si riferiscono solo ed esclusivamente allo specifico mobile sopra illustrato.
- Untenstehende Werte beziehen sich ausschließlich auf das oben dargestellte Möbel.
- Les valeurs ci-dessous se réfèrent uniquement au meuble spécifique illustré ci-dessus.
- Los valores siguientes se refieren sólo y exclusivamente al mueble específico arriba mostrado.

	Article	Relevant testing laboratory	Screws used for the test	Maximum loading capacity per piece advised by CAMAR
	Articolo	Laboratorio di prova	Viti utilizzate	Carico massimo consigliato CAMAR per pezzo
	Artikel	Prüflabor	Verwendete Schrauben	Maximale von CAMAR empfohlene Belastung pro Stück
	Article	Laboratoire d'essai	Vis employées	Charge maximale par pièce conseillée par CAMAR
	Referencia	Laboratorio de pruebas	Tirafondos a utilizar	Carga máxima por colgador recomendada por CAMAR
	821 12 Z1 IN UP + 895 AS Z1 10 UP	CAMAR	2 x ø4x60mm	60 KG

Any advised maximum loading capacity, as quoted here, is the result of tests which have been carried out on the specific cabinet shown here, according to EN 14073 norm, part 2 and 3, and refers to the relevant item, correctly positioned and assembled, disregarding any construction variables of the finished cabinet, and disregarding the way it is fastened to the wall. We recommend that all dimensions which have been quoted in our technical drawings are complied with and **recommend testing a complete cabinet at an accredited testing institute, according to the norms which are in force in the countries where you intend to sell your products.**

I carichi massimi consigliati dei reggipensili qui indicati sono il risultato di test effettuati sullo specifico mobile qui illustrato secondo la norma EN 14073 parte 2 e 3 e si riferiscono al prodotto correttamente posizionato e montato, senza tenere conto delle variabili di costruzione del mobile finito e delle modalità di fissaggio alla parete. Si raccomanda di rispettare le quote indicate nei disegni tecnici e di **testare un vostro mobile completo secondo le direttive vigenti nei paesi in cui intendete commercializzare i vostri prodotti, presso istituti accreditati.**

Die auf dieser Seite empfohlenen Maximalbelastungen der Schrankaufhänger sind die Ergebnisse aus Tests entsprechend der Norm EN 14073, Teil 2 und 3, mit genau dem hier dargestellten Möbel. Sie beziehen sich auf das korrekt positionierte und montierte Produkt, ohne Berücksichtigung der Variablen, die sich durch die Konstruktion des fertigen Möbelstücks ergeben, und der Art und Weise der Wandbefestigung. Wir empfehlen, die in den technischen Zeichnungen angegebenen Maßzahlen einzuhalten und **ein fertiges Möbelstück entsprechend der Normen, die das jeweilige Land, in dem Sie das Produkt in den Verkauf bringen, vorsieht, testen zu lassen. Wenden Sie sich dazu an akkreditierte Institute.**

Les charges maximales admissibles conseillées des systèmes d'accrochage pour meubles hauts, indiquées ici, sont le résultat d'essais effectués sur le meuble spécifique reproduit ici, conformément à la norme EN 14073, part 2 et 3, et s'appliquent au produit correctement positionné et monté, sans tenir compte des variables de construction du meuble final, ainsi que du type de fixation de celui-ci au mur. Nous recommandons de respecter les cotes indiquées sur les plans et **d'effectuer un essai sur un de vos meubles, assemblé conformément aux directives en vigueur dans les pays où vous allez commercialiser vos produits, auprès d'instituts accrédités.**

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ATTENZIONE

ATENCIÓN

ATTENTION

ACHTUNG

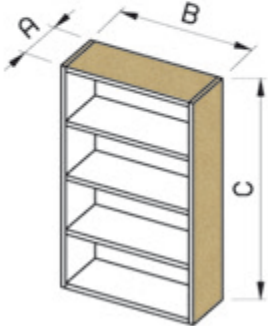
WARNING

# 3



**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
**ATTENTION: LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



Dimensions and material of the cabinet.  
Dimensioni e materiale del mobile.  
Abmessungen und verwendete Materialien des Möbels.  
Dimensions et matériaux du meuble.  
Dimensiones y material del mueble.

4



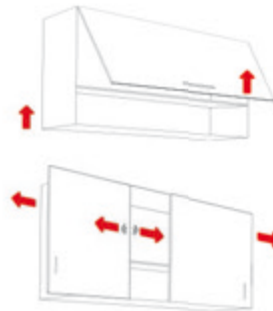
Type, diameter and length of the screws used.  
Tipo, diametro e lunghezza delle viti utilizzate.  
Typ, Durchmesser und Länge der verwendeten Schrauben.  
Type, diamètre et longueur des vis employées.  
Diámetro y longitud de los tirafondos utilizados.

2



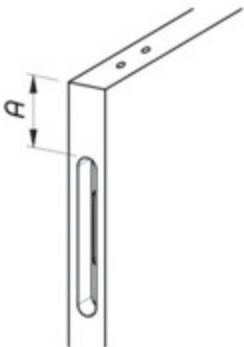
Material and thickness of the side panel (A).  
Materiale e spessore della spalla (A).  
Material und Stärke der Wange (A).  
Matériau et épaisseur du côté (A).  
Material y espesor del lateral (A).

5



Dynamic stress.  
Sollecitazioni dinamiche.  
Dynamische Belastungen.  
Sollicitations dynamiques.  
Estreses dinámicos.

3



Position in relation to the top panel (A).  
Posizione rispetto al cappello (A).  
Relative Position zum Oberboden (A).  
Position par rapport au dessus (A).  
Posición relativa a la tapa (A).



ATTENZIONE



ATENCIÓN



ATTENTION

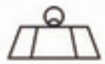


ACHTUNG



WARNING

# 1



**MAXIMUM ADVISED LOADING CAPACITY**  
**CARICO MASSIMO CONSIGLIATO**  
**MAXIMALE EMPFOHLENE BELASTUNG**  
**CHARGE MAXIMALE CONSEILLÉE**  
**CARGA MÁXIMA RECOMENDADA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**



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	Article	"Breaking point" loading capacity	Relevant testing laboratory	Screws used for the test	Maximum loading capacity per piece advised by CAMAR
	Articolo	Carico di rottura	Laboratorio di prova	Viti utilizzate	Carico massimo consigliato CAMAR per pezzo
	Artikel	Bruchlast	Prüflabor	Verwendete Schrauben	Maximale von CAMAR empfohlene Belastung pro Stück
	Article	Charge au moment de la rupture	Laboratoire d'essai	Vis employées	Charge maximale par pièce conseillée par CAMAR
	Referencia	Carga de ruptura	Laboratorio de pruebas	Tirafondos a utilizar	Carga máxima por colgador recomendada por CAMAR

821 15 Z1 IN □□  
 +  
 895 AS Z1 12 94

600 KG      LGA      2 x ø4x60mm      60 KG

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ATTENZIONE

ATENCIÓN

ATTENTION

ACHTUNG

WARNING

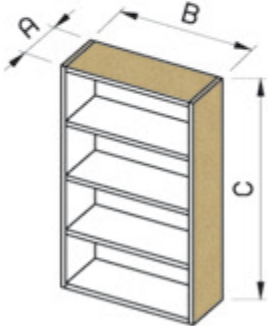


# 3



**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
**ATTENTION: LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



Dimensions and material of the cabinet.  
Dimensioni e materiale del mobile.  
Abmessungen und verwendete Materialien des Möbels.  
Dimensions et matériaux du meuble.  
Dimensiones y material del mueble.

4



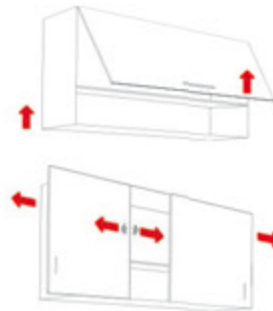
Type, diameter and length of the screws used.  
Tipo, diametro e lunghezza delle viti utilizzate.  
Typ, Durchmesser und Länge der verwendeten Schrauben.  
Type, diamètre et longueur des vis employées.  
Diámetro y longitud de los tirafondos utilizados.

2



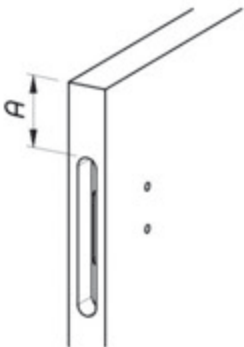
Material and thickness of the side panel (A).  
Materiale e spessore della spalla (A).  
Material und Stärke der Wange (A).  
Matériau et épaisseur du côté (A).  
Material y espesor del lateral (A).

5



Dynamic stress.  
Sollecitazioni dinamiche.  
Dynamische Belastungen.  
Sollicitations dynamiques.  
Estreses dinámicos.

3



Position in relation to the top panel (A).  
Posizione rispetto al cappello (A).  
Relative Position zum Oberboden (A).  
Position par rapport au dessus (A).  
Posición relativa a la tapa (A).



ATTENZIONE



ATENCIÓN



ATTENTION

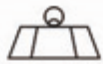


ACHTUNG



WARNING

# 1



**MAXIMUM ADVISED LOADING CAPACITY**  
**CARICO MASSIMO CONSIGLIATO**  
**MAXIMALE EMPFOHLENE BELASTUNG**  
**CHARGE MAXIMALE CONSEILLÉE**  
**CARGA MÁXIMA RECOMENDADA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**



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	Articolo	Laboratorio di prova	Viti utilizzate	Carico massimo consigliato CAMAR per pezzo
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	Article	Laboratoire d'essai	Vis employées	Charge maximale par pièce conseillée par CAMAR
	Referencia	Laboratorio de pruebas	Tirafondos a utilizar	Carga máxima por colgador recomendada por CAMAR
	821 15 Z1 IN UP + 895 AS Z1 12 UP	CAMAR	2 x ø4x60mm	60 KG

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ATTENZIONE

ATENCIÓN

ATTENTION

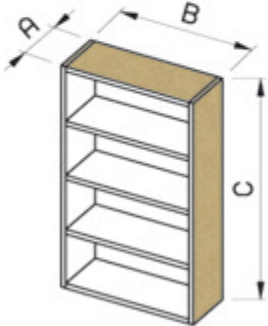
ACHTUNG

WARNING



**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
**ATTENTION: LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



Dimensions and material of the cabinet.  
 Dimensioni e materiale del mobile.  
 Abmessungen und verwendete Materialien des Möbels.  
 Dimensions et matériaux du meuble.  
 Dimensiones y material del mueble.

4



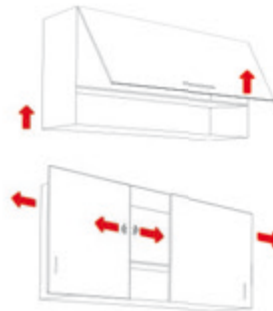
Type, diameter and length of the screws used.  
 Tipo, diametro e lunghezza delle viti utilizzate.  
 Typ, Durchmesser und Länge der verwendeten Schrauben.  
 Type, diamètre et longueur des vis employées.  
 Diámetro y longitud de los tirafondos utilizados.

2



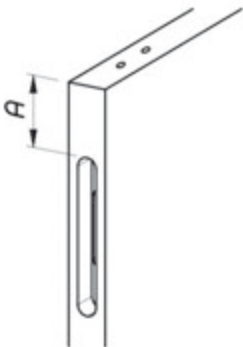
Material and thickness of the side panel (A).  
 Materiale e spessore della spalla (A).  
 Material und Stärke der Wange (A).  
 Matériau et épaisseur du côté (A).  
 Material y espesor del lateral (A).

5



Dynamic stress.  
 Sollecitazioni dinamiche.  
 Dynamische Belastungen.  
 Sollicitations dynamiques.  
 Estréses dinámicos.

3



Position in relation to the top panel (A).  
 Posizione rispetto al cappello (A).  
 Relative Position zum Oberboden (A).  
 Position par rapport au dessus (A).  
 Posición relativa a la tapa (A).



ATTENZIONE



ATENCIÓN



ATTENTION

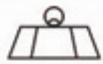


ACHTUNG



WARNING

# 1



**MAXIMUM ADVISED LOADING CAPACITY**  
**CARICO MASSIMO CONSIGLIATO**  
**MAXIMALE EMPFOHLENE BELASTUNG**  
**CHARGE MAXIMALE CONSEILLÉE**  
**CARGA MÁXIMA RECOMENDADA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**



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	Referencia	Carga de ruptura	Laboratorio de pruebas	Tirafondos a utilizar	Carga máxima por colgador recomendada por CAMAR
	821 20 Z1 IN □□ + 895 AS Z1 15 12	980 KG	LGA	3 x ø4x60mm	100 KG

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ATTENZIONE

ATENCIÓN

ATTENTION

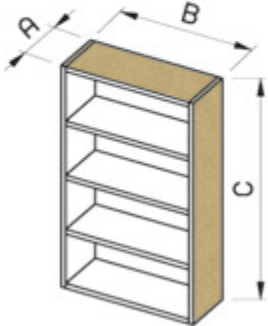
ACHTUNG

WARNING



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**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
**ATTENTION: LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



Dimensions and material of the cabinet.

Dimensioni e materiale del mobile.

Abmessungen und verwendete Materialien des Möbels.

Dimensions et matériaux du meuble.

Dimensiones y material del mueble.

4



Type, diameter and length of the screws used.

Tipo, diametro e lunghezza delle viti utilizzate.

Typ, Durchmesser und Länge der verwendeten Schrauben.

Type, diamètre et longueur des vis employées.

Diámetro y longitud de los tirafondos utilizados.

2



Material and thickness of the side panel (A).

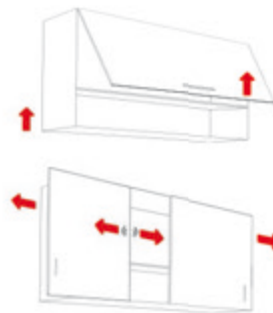
Materiale e spessore della spalla (A).

Material und Stärke der Wange (A).

Matériau et épaisseur du côté (A).

Material y espesor del lateral (A).

5



Dynamic stress.

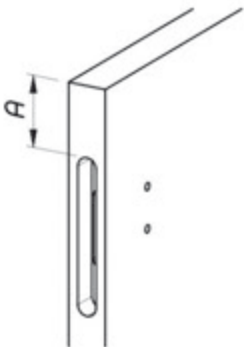
Sollecitazioni dinamiche.

Dynamische Belastungen.

Sollicitations dynamiques.

Estreses dinámicos.

3



Position in relation to the top panel (A).

Posizione rispetto al cappello (A).

Relative Position zum Oberboden (A).

Position par rapport au dessus (A).

Posición relativa a la tapa (A).



ATTENZIONE



ATENCIÓN



ATTENTION

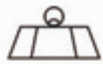


ACHTUNG



WARNING

# 1



**MAXIMUM ADVISED LOADING CAPACITY**  
**CARICO MASSIMO CONSIGLIATO**  
**MAXIMALE EMPFOHLENE BELASTUNG**  
**CHARGE MAXIMALE CONSEILLÉE**  
**CARGA MÁXIMA RECOMENDADA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**



The values quoted hereunder refer solely to the specific cabinet as per the above drawing.  
 I valori sottoindicati si riferiscono solo ed esclusivamente allo specifico mobile sopra illustrato.  
 Untenstehende Werte beziehen sich ausschließlich auf das oben dargestellte Möbel.  
 Les valeurs ci-dessous se réfèrent uniquement au meuble spécifique illustré ci-dessus.  
 Los valores siguientes se refieren sólo y exclusivamente al mueble específico arriba mostrado.

	Article	Relevant testing laboratory	Screws used for the test	Maximum loading capacity per piece advised by CAMAR
	Articolo	Laboratorio di prova	Viti utilizzate	Carico massimo consigliato CAMAR per pezzo
	Artikel	Prüflabor	Verwendete Schrauben	Maximale von CAMAR empfohlene Belastung pro Stück
	Article	Laboratoire d'essai	Vis employées	Charge maximale par pièce conseillée par CAMAR
	Referencia	Laboratorio de pruebas	Tirafondos a utilizar	Carga máxima por colgador recomendada por CAMAR
	821 20 Z1 IN UP + 895 AS Z1 15 UP	CAMAR	3 x ø4x60mm	100 KG

Any advised maximum loading capacity, as quoted here, is the result of tests which have been carried out on the specific cabinet shown here, according to EN 14073 norm, part 2 and 3, and refers to the relevant item, correctly positioned and assembled, disregarding any construction variables of the finished cabinet, and disregarding the way it is fastened to the wall. We recommend that all dimensions which have been quoted in our technical drawings are complied with and **recommend testing a complete cabinet at an accredited testing institute, according to the norms which are in force in the countries where you intend to sell your products.**

I carichi massimi consigliati dei reggipensili qui indicati sono il risultato di test effettuati sullo specifico mobile qui illustrato secondo la norma EN 14073 parte 2 e 3 e si riferiscono al prodotto correttamente posizionato e montato, senza tenere conto delle variabili di costruzione del mobile finito e delle modalità di fissaggio alla parete. Si raccomanda di rispettare le quote indicate nei disegni tecnici e di **testare un vostro mobile completo secondo le direttive vigenti nei paesi in cui intendete commercializzare i vostri prodotti, presso istituti accreditati.**

Die auf dieser Seite empfohlenen Maximalbelastungen der Schrankaufhänger sind die Ergebnisse aus Tests entsprechend der Norm EN 14073, Teil 2 und 3, mit genau dem hier dargestellten Möbel. Sie beziehen sich auf das korrekt positionierte und montierte Produkt, ohne Berücksichtigung der Variablen, die sich durch die Konstruktion des fertigen Möbelstücks ergeben, und der Art und Weise der Wandbefestigung. Wir empfehlen, die in den technischen Zeichnungen angegebenen Maßzahlen einzuhalten und **ein fertiges Möbelstück entsprechend der Normen, die das jeweilige Land, in dem Sie das Produkt in den Verkauf bringen, vorsieht, testen zu lassen. Wenden Sie sich dazu an akkreditierte Institute.**

Les charges maximales admissibles conseillées des systèmes d'accrochage pour meubles hauts, indiquées ici, sont le résultat d'essais effectués sur le meuble spécifique reproduit ici, conformément à la norme EN 14073, part 2 et 3, et s'appliquent au produit correctement positionné et monté, sans tenir compte des variables de construction du meuble final, ainsi que du type de fixation de celui-ci au mur. Nous recommandons de respecter les cotes indiquées sur les plans et **d'effectuer un essai sur un de vos meubles, assemblé conformément aux directives en vigueur dans les pays où vous allez commercialiser vos produits, auprès d'instituts accrédités.**

Las cargas máximas recomendadas indicadas en esta página son el resultado de pruebas efectuadas con el mueble específico aquí mostrado, conformemente a la norma EN 14073, parte 2 y 3, y se refieren a colgadores correctamente colocados y posicionados, sin tener en cuenta las variables en la fabricación del mueble ni los métodos de fijación a la pared. Se recomienda respetar las cuotas indicadas en los diseños técnicos y **someter sus muebles a pruebas en institutos acreditados conformemente a las normas vigentes en los países donde piensan comercializar los mismos.**

ATTENZIONE

ATENCIÓN

ATTENTION

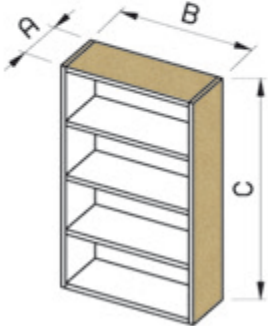
ACHTUNG

WARNING



**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
**ATTENTION: LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



Dimensions and material of the cabinet.  
 Dimensioni e materiale del mobile.  
 Abmessungen und verwendete Materialien des Möbels.  
 Dimensions et matériaux du meuble.  
 Dimensiones y material del mueble.

4



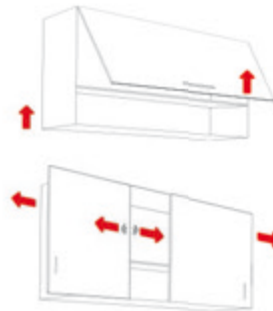
Type, diameter and length of the screws used.  
 Tipo, diametro e lunghezza delle viti utilizzate.  
 Typ, Durchmesser und Länge der verwendeten Schrauben.  
 Type, diamètre et longueur des vis employées.  
 Diámetro y longitud de los tirafondos utilizados.

2



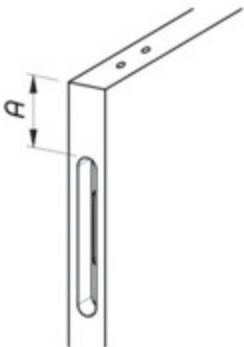
Material and thickness of the side panel (A).  
 Materiale e spessore della spalla (A).  
 Material und Stärke der Wange (A).  
 Matériau et épaisseur du côté (A).  
 Material y espesor del lateral (A).

5



Dynamic stress.  
 Sollecitazioni dinamiche.  
 Dynamische Belastungen.  
 Sollicitations dynamiques.  
 Estreses dinámicos.

3



Position in relation to the top panel (A).  
 Posizione rispetto al cappello (A).  
 Relative Position zum Oberboden (A).  
 Position par rapport au dessus (A).  
 Posición relativa a la tapa (A).



ATTENZIONE



ATENCIÓN



ATTENTION

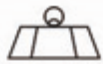


ACHTUNG



WARNING

# 1



**MAXIMUM ADVISED LOADING CAPACITY**  
**CARICO MASSIMO CONSIGLIATO**  
**MAXIMALE EMPFOHLENE BELASTUNG**  
**CHARGE MAXIMALE CONSEILLEE**  
**CARGA MÁXIMA RECOMENDADA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**



- The values quoted hereunder refer solely to the specific cabinet as per the above drawing.
- I valori sottoindicati si riferiscono solo ed esclusivamente allo specifico mobile sopra illustrato.
- Untenstehende Werte beziehen sich ausschließlich auf das oben dargestellte Möbel.
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- Los valores siguientes se refieren sólo y exclusivamente al mueble específico arriba mostrado.

	Article	Relevant testing laboratory	Screws used for the test	Maximum loading capacity per piece advised by CAMAR
	Articolo	Laboratorio di prova	Viti utilizzate	Carico massimo consigliato CAMAR per pezzo
	Artikel	Prüflabor	Verwendete Schrauben	Maximale von CAMAR empfohlene Belastung pro Stück
	Article	Laboratoire d'essai	Vis employées	Charge maximale par pièce conseillée par CAMAR
	Referencia	Laboratorio de pruebas	Tirafondos a utilizar	Carga máxima por colgador recomendada por CAMAR
	821 26 Z1 IN □□ + 895 AS Z1 20 12	CAMAR	5 x ø4,5x70mm	140 KG

Any advised maximum loading capacity, as quoted here, is the result of tests which have been carried out on the specific cabinet shown here, according to EN 14073 norm, part 2 and 3, and refers to the relevant item, correctly positioned and assembled, disregarding any construction variables of the finished cabinet, and disregarding the way it is fastened to the wall. We recommend that all dimensions which have been quoted in our technical drawings are complied with and **recommend testing a complete cabinet at an accredited testing institute, according to the norms which are in force in the countries where you intend to sell your products.**

I carichi massimi consigliati dei reggipensili qui indicati sono il risultato di test effettuati sullo specifico mobile qui illustrato secondo la norma EN 14073 parte 2 e 3 e si riferiscono al prodotto correttamente posizionato e montato, senza tenere conto delle variabili di costruzione del mobile finito e delle modalità di fissaggio alla parete. Si raccomanda di rispettare le quote indicate nei disegni tecnici e di **testare un vostro mobile completo secondo le direttive vigenti nei paesi in cui intendete commercializzare i vostri prodotti, presso istituti accreditati.**

Die auf dieser Seite empfohlenen Maximalbelastungen der Schrankaufhänger sind die Ergebnisse aus Tests entsprechend der Norm EN 14073, Teil 2 und 3, mit genau dem hier dargestellten Möbel. Sie beziehen sich auf das korrekt positionierte und montierte Produkt, ohne Berücksichtigung der Variablen, die sich durch die Konstruktion des fertigen Möbelstücks ergeben, und der Art und Weise der Wandbefestigung. Wir empfehlen, die in den technischen Zeichnungen angegebenen Maßzahlen einzuhalten und **ein fertiges Möbelstück entsprechend der Normen, die das jeweilige Land, in dem Sie das Produkt in den Verkauf bringen, vorsieht, testen zu lassen. Wenden Sie sich dazu an akkreditierte Institute.**

Les charges maximales admissibles conseillées des systèmes d'accrochage pour meubles hauts, indiquées ici, sont le résultat d'essais effectués sur le meuble spécifique reproduit ici, conformément à la norme EN 14073, part 2 et 3, et s'appliquent au produit correctement positionné et monté, sans tenir compte des variables de construction du meuble final, ainsi que du type de fixation de celui-ci au mur. Nous recommandons de respecter les cotes indiquées sur les plans et **d'effectuer un essai sur un de vos meubles, assemblé conformément aux directives en vigueur dans les pays où vous allez commercialiser vos produits, auprès d'instituts accrédités.**

Las cargas máximas recomendadas indicadas en esta página son el resultado de pruebas efectuadas con el mueble específico aquí mostrado, conformemente a la norma EN 14073, parte 2 y 3, y se refieren a colgadores correctamente colocados y posicionados, sin tener en cuenta las variables en la fabricación del mueble ni los métodos de fijación a la pared. Se recomienda respetar las cuotas indicadas en los diseños técnicos y **someter sus muebles a pruebas en institutos acreditados conformemente a las normas vigentes en los países donde piensan comercializar los mismos.**

ATTENZIONE

ATENCIÓN

ATTENTION

ACHTUNG

WARNING

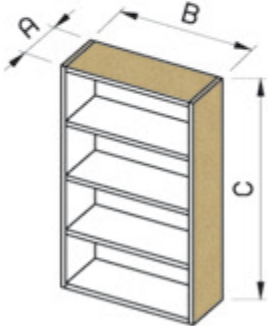


# 3



**ATTENTION:** THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS  
**ATTENZIONE:** IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI  
**ACHTUNG:** DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT  
**ATTENTION:** LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS  
**ATENCIÓN:** LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES

1



Dimensions and material of the cabinet.  
Dimensioni e materiale del mobile.  
Abmessungen und verwendete Materialien des Möbels.  
Dimensions et matériaux du meuble.  
Dimensiones y material del mueble.

4



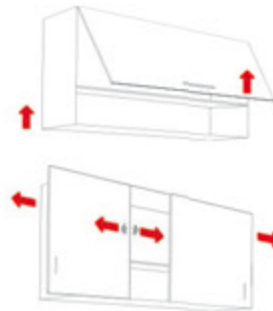
Type, diameter and length of the screws used.  
Tipo, diametro e lunghezza delle viti utilizzate.  
Typ, Durchmesser und Länge der verwendeten Schrauben.  
Type, diamètre et longueur des vis employées.  
Diámetro y longitud de los tirafondos utilizados.

2



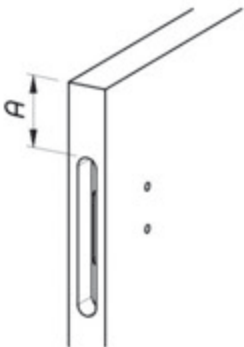
Material and thickness of the side panel (A).  
Materiale e spessore della spalla (A).  
Material und Stärke der Wange (A).  
Matériau et épaisseur du côté (A).  
Material y espesor del lateral (A).

5



Dynamic stress.  
Sollecitazioni dinamiche.  
Dynamische Belastungen.  
Sollicitations dynamiques.  
Estreses dinámicos.

3



Position in relation to the top panel (A).  
Posizione rispetto al cappello (A).  
Relative Position zum Oberboden (A).  
Position par rapport au dessus (A).  
Posición relativa a la tapa (A).



ATTENZIONE



ATENCIÓN



ATTENTION



ACHTUNG



WARNING

# 1



**NOMINAL LOADING CAPACITY**  
**CARICO MASSIMO AMMESSO**  
**NENNBELASTBARKEIT**  
**CHARGE MAXIMALE ADMISSIBLE**  
**CARGA MÁXIMA ADMITIDA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**

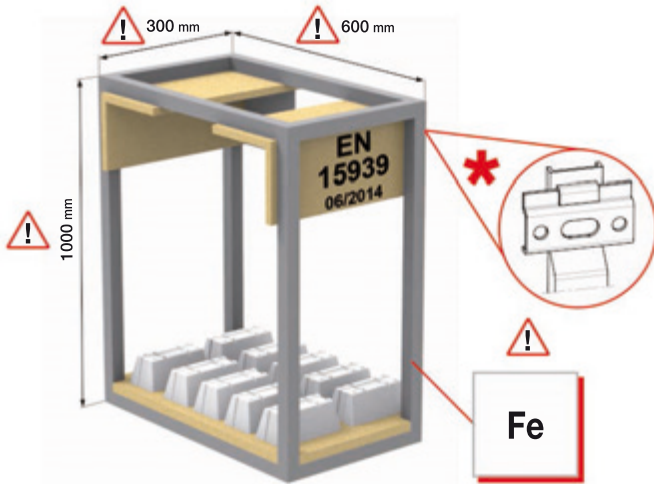
ATTENZIONE

ATENCIÓN

ATTENTION

ACHTUNG

WARNING



- The values quoted hereunder refer solely to the specific cabinet as per the above drawing.
- I valori sottoindicati si riferiscono solo ed esclusivamente allo specifico mobile sopra illustrato.
- Untenstehende Werte beziehen sich ausschließlich auf das oben dargestellte Möbel.
- Les valeurs ci-dessous se réfèrent uniquement au meuble spécifique illustré ci-dessus.
- Los valores siguientes se refieren sólo y exclusivamente al mueble específico arriba mostrado.

	Article	Nominal loading capacity per piece	Relevant testing laboratory	Screws used for the test
	Articolo	Carico massimo ammesso per pezzo	Laboratorio di prova	Viti utilizzate
	Artikel	Nennbelastbarkeit pro Stück	Prüflabor	Verwendete Schrauben
	Article	Charge maximale admissible par pièce	Laboratoire d'essai	Vis employées
	Referencia	Carga máxima admitida por colgador	Laboratorio de pruebas	Tirafondos a utilizar
		<b>EN 15939 06/2014</b>		
	822 AS Z1 14 □□ + 893 AS Z1 80 16	30 KG	LGA	<b>F1:</b> 3 x ø3,5 x 16mm
	822 AS Z1 14 □□ + 893 AS Z1 80 16	20 KG	LGA	<b>F2:</b> 6 x ø3,5 x 16mm

Bracket completely hooked onto the wall plate - Reggipensile completamente agganciato alla barra - Schrankaufhänger vollständig in der Aufhängeschiene eingehängt - Suspension complètement accrochée à la barre Colgador enganchado completamente a la barra

Any loading capacity quoted here is the result of tests which have been carried out with tooling in compliance with EN15939 06/2014 norm and refers to the relevant item, correctly positioned and assembled, disregarding any construction variables of the finished cabinet, and disregarding the way it is fastened to the wall. We recommend that all dimensions which have been quoted in our technical drawings are complied with and **recommend testing a complete cabinet at an accredited testing institute, according to the norms which are in force in the countries where you intend to sell your products.**

I carichi massimi ammessi dei reggipensili qui indicati sono il risultato di test effettuati con attrezzature conformi alla norma EN15939 06/2014 e si riferiscono al prodotto correttamente posizionato e montato, senza tenere conto delle variabili di costruzione del mobile finito e delle modalità di fissaggio alla parete. Si raccomanda di rispettare le quote indicate nei disegni tecnici e di **testare un vostro mobile completo secondo le direttive vigenti nei paesi in cui intendete commercializzare i vostri prodotti, presso istituti accreditati.**

Die auf dieser Seite angegebenen Nennbelastbarkeiten der Schrankaufhänger sind die Ergebnisse aus Tests mit Einrichtungen entsprechende der Norm EN15939 06/2014. Sie beziehen sich auf das korrekt positionierte und montierte Produkt, ohne Berücksichtigung der Variablen, die sich durch die Konstruktion des fertigen Möbelstücks ergeben, und der Art und Weise der Wandbefestigung. Wir empfehlen, die in den technischen Zeichnungen angegebenen Maßzahlen einzuhalten und **ein fertiges Möbelstück entsprechend der Normen, die das jeweilige Land, in dem Sie das Produkt in den Verkauf bringen, vorsieht, testen zu lassen. Wenden Sie sich dazu an akkreditierte Institute.**

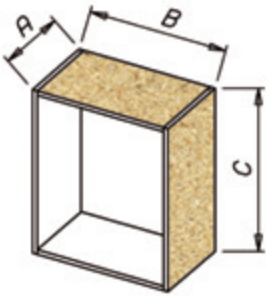
Les charges maximales admissibles des systèmes d'accrochage pour meubles hauts, indiquées ici, sont le résultat d'essais effectués avec des outillages conformes à la norme EN15939 06/2014, et s'appliquent au produit correctement positionné et monté, sans tenir compte des variables de construction du meuble final, ainsi que du type de fixation de celui-ci au mur. Nous recommandons de respecter les cotes indiquées sur les plans et **d'effectuer un essai sur un de vos meubles, assemblé conformément aux directives en vigueur dans les pays où vous allez commercialiser vos produits, auprès d'instituts accrédités.**

Las cargas máximas admitidas indicadas en esta página son el resultado de pruebas efectuadas con equipamientos conformes a la norma EN15939 06/2014 y se refieren a colgadores montados y posicionados correctamente, sin tener en cuenta las variables en la fabricación del mueble ni los métodos de fijación a la pared. Se recomienda respetar las cuotas indicadas en los diseños técnicos y **someter sus muebles a pruebas en institutos acreditados conforme a las normas vigentes en los países donde piensan comercializar los mismos.**



**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
**ATTENTION: LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



Dimensions and material of the cabinet.

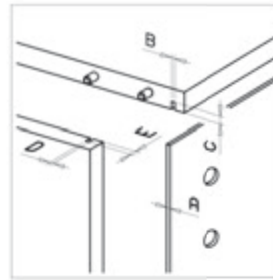
Dimensioni e materiale del mobile.

Abmessungen und verwendete Materialien des Möbels.

Dimensions et matériaux du meuble.

Dimensiones y material del mueble.

5



Presence and thickness of the back panel (A), thickness and depth of the milling in the top panel (B, C), thickness and depth of the milling in the side panel (D, E).

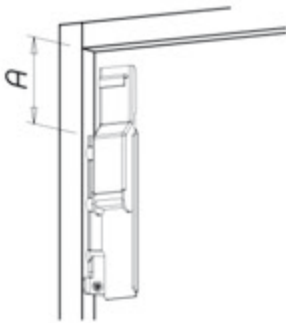
Presenza e spessore della fodera (A), spessore e profondità della fresata nel cappello (B, C), spessore e profondità della fresata nella spalla (D, E).

Vorhandensein und Stärke der Rückwand (A), Stärke und Tiefe der Nut im Oberboden (B, C), Stärke und Tiefe der Nut in der Seitenwand (D, E).

Présence et épaisseur du fond (A), épaisseur et profondeur du fraisage dans le dessus (B, C), épaisseur et profondeur du fraisage dans le côté (D, E).

Presencia y espesor de la trasera (A), espesor y profundidad de la ranura en el techo (B, C), espesor y profundidad de la ranura en el lateral (D, E).

2



Position in relation to the top panel (A).

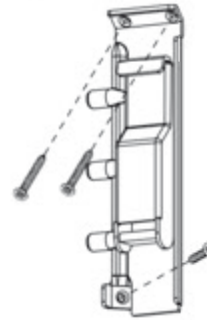
Posizione rispetto al cappello (A).

Relative Position zum Oberboden (A).

Position par rapport au dessus (A).

Posición relativa a la tapa (A).

6



Type, diameter and length of the screws used.

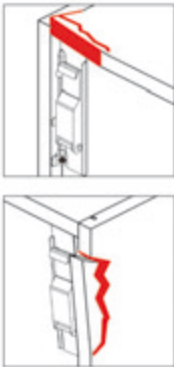
Tipo, diametro e lunghezza delle viti utilizzate.

Typ, Durchmesser und Länge der verwendeten Schrauben.

Type, diamètre et longueur des vis employées.

Diámetro y longitud de los tirafondos utilizados.

3



Strength of the top panel and the side panel.

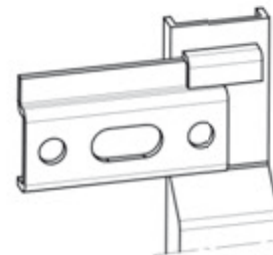
Resistenza del cappello e della spalla.

Festigkeit des Oberbodens und der Seitenwand.

Résistance du dessus et du côté.

Resistencia del techo y del lateral.

7



If the bracket is only partially hooked onto the wall plate.

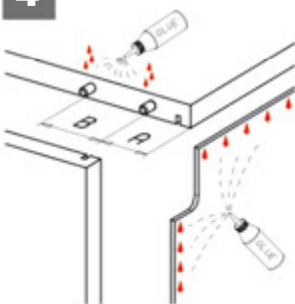
Reggipensile parzialmente agganciato alla barra.

Schrankaufhänger teilweise in der Aufhängeschiene eingehängt.

Suspension accrochée à la barre de façon seulement partielle.

Colgador enganchado parcialmente a la barra.

4



Presence, position and quantity of dowels, connection fittings and glue.

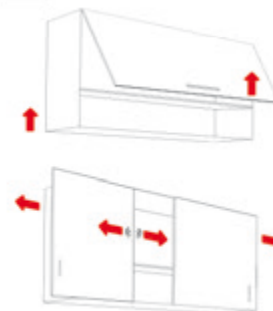
Presenza, posizione e quantità di spine, giunzioni e colla.

Vorhandensein, Position und Anzahl von Dübeln, Verbindungen und Klebstoff.

Présence, position et quantité de tourillons, jonctions et colle.

Presencia, posición y cantidad de tacos, ensamblajes y pegamento.

8



Dynamic stress.

Sollecitazioni dinamiche.

Dynamische Belastungen.

Sollicitations dynamiques.

Estreses dinámicos.



ATTENZIONE



ATENCIÓN



ATTENTION

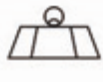


ACHTUNG



WARNING

# 1

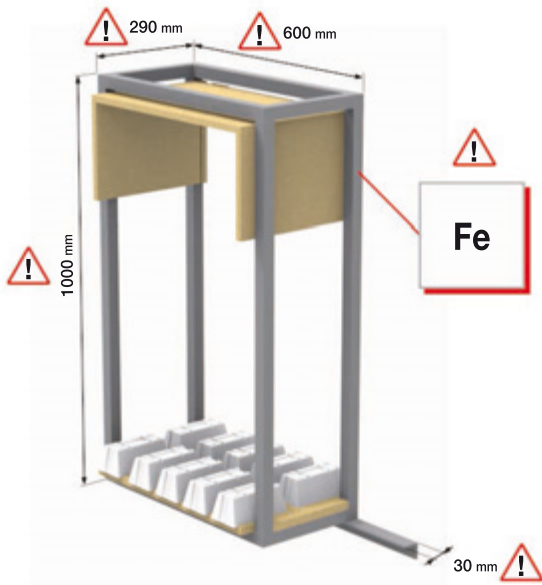


**MAXIMUM ADVISED LOADING CAPACITY**  
**CARICO MASSIMO CONSIGLIATO**  
**MAXIMALE EMPFOHLENE BELASTUNG**  
**CHARGE MAXIMALE CONSEILLEE**  
**CARGA MÁXIMA RECOMENDADA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**



I valori sottoindicati si riferiscono solo ed esclusivamente allo specifico mobile sopra illustrato.  
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	Article	Tested loading capacity	Relevant testing laboratory	Screws used for the test	Maximum loading capacity per piece advised by CAMAR
	Articolo	Carico di prova	Laboratorio di prova	Viti utilizzate	Carico massimo consigliato CAMAR per pezzo
	Artikel	Prüfbelastung	Prüflabor	Verwendete Schrauben	Maximale von CAMAR empfohlene Belastung pro Stück
	Article	Charge d'essai	Laboratoire d'essai	Vis employées	Charge maximale par pièce conseillée par CAMAR
	Referencia	Carga de prueba	Laboratorio de pruebas	Tirafondos a utilizar	Carga máxima por colgador recomendada por CAMAR
	805 30 01 VI □□ + 885 AL 00 60 60	235 KG	LGA	3 x ø4x30mm	60 KG

Any loading capacity advised here is the result of tests which refer to the cabinet as shown, correctly positioned and assembled, disregarding any construction variables of the finished cabinet, and disregarding the way it is fastened to the wall. We recommend that all dimensions which have been quoted in our technical drawings are complied with and **recommend testing a complete cabinet according to the norms which are in force in the countries where you intend to sell your products.**

I carichi massimi consigliati per i reggibase qui indicati sono il risultato di test effettuati sul mobile qui illustrato e si riferiscono al prodotto correttamente posizionato e montato, senza tenere conto delle variabili di costruzione del mobile finito e delle modalità di fissaggio alla parete. Si raccomanda di rispettare le quote indicate nei disegni tecnici e di **testare un vostro mobile completo secondo le direttive vigenti nei paesi in cui intendete commercializzare i vostri prodotti, presso istituti accreditati.**

Die hier angegebenen empfohlenen Maximalbelastungen für Unterschrankaufhänger sind die Ergebnisse aus Test mit dem hier dargestellten Möbelstück und beziehen sich ausschließlich auf das korrekt positionierte und montierte Produkt, ohne Berücksichtigung der Variablen, die sich durch die Konstruktion des fertigen Möbelstücks ergeben, und der Art und Weise der Wandbefestigung. Wir empfehlen, die in den technischen Zeichnungen angegebenen Maßzeichnungen einzuhalten und **ein fertiges Möbelstück entsprechend der Normen, die das jeweilige Land, in dem Sie das Produkt in den Verkauf bringen, vorsieht, testen zu lassen. Wenden Sie sich dazu an akkreditierte Institute.**

Les charges maximales conseillées pour les systèmes d'accrochage pour meubles bas, indiquées ici, sont le résultat d'essais effectués sur le meuble illustré ici et s'appliquent au produit correctement positionné et monté, sans tenir compte des variables de construction de meuble final, ainsi que du type de fixation de celui-ci au mur. Nous recommandons de respecter les cotes indiquées sur les plans et **d'effectuer un essai sur un de vos meubles, assemblé conformément aux directives en vigueur dans les pays où vous allez commercialiser vos produits, auprès d'instituts accrédités.**

Las cargas máximas recomendadas indicadas en esta página, son el resultado de pruebas efectuadas con el mueble específico aquí mostrado, y se refieren al producto colocado y montado correctamente, sin tener en cuenta las variables en la fabricación del mueble ni los métodos de fijación a la pared. Se recomienda respetar las cuotas indicadas en los diseños técnicos y **someter sus muebles completos a pruebas en institutos acreditados, conforme a las normas vigentes en los países donde piensan comercializar los mismos.**

ATTENZIONE

ATENCIÓN

ATTENTION

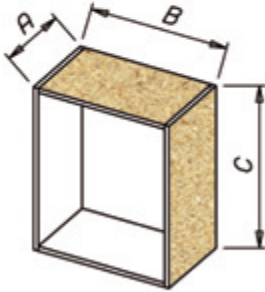
ACHTUNG

WARNING



**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
**ATTENTION: LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



Dimensions and material of the cabinet.

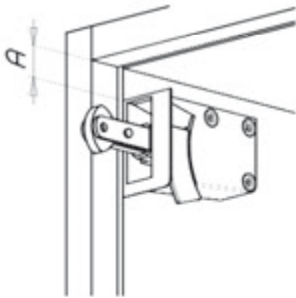
Dimensioni e materiale del mobile.

Abmessungen und verwendete Materialien des Möbels.

Dimensions et matériaux du meuble.

Dimensiones y material del mueble.

2



Position in relation to the top panel (A).

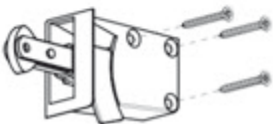
Posizione rispetto al cappello (A).

Relative Position zum Oberboden (A).

Position par rapport au dessus (A).

Posición relativa a la tapa (A).

3



Type, diameter and length of the screws used.

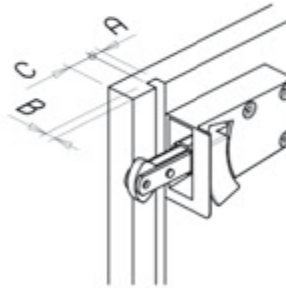
Tipo, diametro e lunghezza delle viti utilizzate.

Typ, Durchmesser und Länge der verwendeten Schrauben.

Type, diamètre et longueur des vis employées.

Diámetro y longitud de los tirafondos utilizados.

4



Position (A) and thickness of the back panel (B), depth of the milling (C).

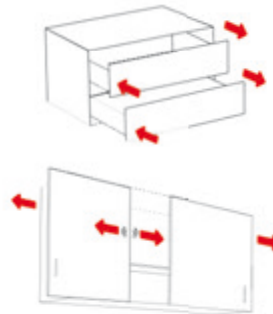
Posizione (A), spessore fodera (B), profondità della fresata (C).

Position (A) und Stärke der Rückwand (B), Tiefe der Nut (C).

Position (A), épaisseur du fond (B), profondeur du fraisage (C).

Posición (A), espesor trasera (B), profundidad de la ranura (C).

5



Dynamic stress.

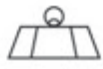
Sollecitazioni dinamiche.

Dynamische Belastungen.

Sollicitations dynamiques.

Estreses dinámicos.

# 1

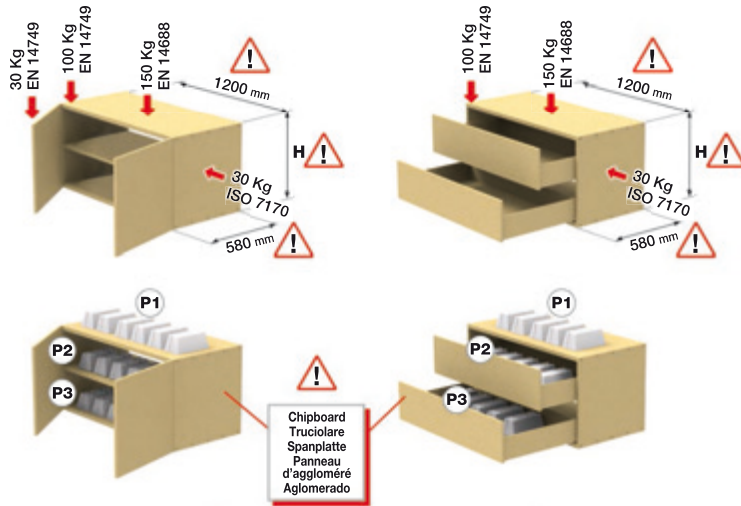


**MAXIMUM ADVISED LOADING CAPACITY  
CARICO MASSIMO CONSIGLIATO  
MAXIMALE EMPFOHLENE BELASTUNG  
CHARGE MAXIMALE CONSEILLEE  
CARGA MÁXIMA RECOMENDADA**

# 2



**IMPORTANT  
IMPORTANTE  
WICHTIG  
IMPORTANT  
IMPORTANTE**



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	Article	Tested loading capacity	Relevant testing laboratory	Maximum loading capacity per piece advised by CAMAR
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	Artikel	Prüfbelastung	Prüflabor	Maximale von CAMAR empfohlene Belastung pro Stück
	Article	Charge d'essai	Laboratoire d'essai	Charge maximale par pièce conseillée par CAMAR
	Referencia	Carga de prueba	Laboratorio de pruebas	Carga máxima por colgador recomendada por CAMAR
	350	P1 36 KG + P2 108 KG + P3 166 KG = <b>310 KG</b>	LGA	120 KG
	350	P1 178 KG + P2 50 KG + P3 50 KG = <b>278 KG</b>	LGA	120 KG
807 02 Z1 IN □□ + 897	600	P1 36 KG + P2 108 KG + P3 180 KG = <b>324 KG</b>	LGA	120 KG
	600	P1 200 KG + P2 50 KG + P3 50 KG = <b>300 KG</b>	LGA	120 KG

Any advised maximum loading capacity, as quoted here, is the result of tests which have been carried out on the specific base cabinets shown here, according to EN 14749, EN 14688 and ISO 7170 norms and refers to the relevant item, correctly positioned and assembled, disregarding any construction variables of the finished cabinet, and disregarding the way it is fastened to the wall. We recommend that all dimensions which have been quoted in our technical drawings are complied with and **recommend testing a complete cabinet at an accredited testing institute, according to the norms which are in force in the countries where you intend to sell your products.**

I carichi massimi consigliati per i reggibase qui indicati sono il risultato di test effettuati sugli specifici mobili qui illustrati secondo le norme EN 14749, EN 14688 e ISO 7170 e si riferiscono al prodotto correttamente posizionato e montato, senza tenere conto delle variabili di costruzione del mobile finito e delle modalità di fissaggio alla parete. Si raccomanda di rispettare le quote indicate nei disegni tecnici e di **testare un vostro mobile completo secondo le direttive vigenti nei paesi in cui intendete commercializzare i vostri prodotti, presso istituti accreditati.**

Die auf dieser Seite empfohlenen Maximalbelastungen der Unterschrankaufhänger sind die Ergebnisse aus Tests entsprechend der Normen EN 14749, EN 14688 e ISO 7170 und beziehen sich auf das korrekt positionierte und montierte Produkt, ohne Berücksichtigung der Variablen, die sich durch die Konstruktion des fertigen Möbelstücks ergeben, und der Art und Weise der Wandbefestigung. Wir empfehlen, die in den technischen Zeichnungen angegebenen Maßzahlen einzuhalten und **ein fertiges Möbelstück entsprechend der Normen, die das jeweilige Land, in dem Sie das Produkt in den Verkauf bringen, vorsieht, testen zu lassen. Wenden Sie sich dazu an akkreditierte Institute.**

Les charges maximales admissibles conseillées des systèmes d'accrochage pour meubles bas, indiquées ici, sont le résultat d'essais effectués sur les meubles spécifique reproduit ici, conformément aux normes EN 14749, EN 14688 e ISO 7170 et s'appliquent au produit correctement positionné et monté, sans tenir compte des variables de construction du meuble final, ainsi que du type de fixation de celui-ci au mur. Nous recommandons de respecter les cotes indiquées sur les plans et **d'effectuer un essai sur un de vos meubles, assemblé conformément aux directives en vigueur dans les pays où vous allez commercialiser vos produits, auprès d'instituts accrédités.**

Las cargas máximas recomendadas en esta página, son el resultado de pruebas efectuadas con el mueble específico aquí mostrado, conformemente a las normas EN 14749, EN 14688 e ISO 7170 y se refieren a colgadores montados y posicionados correctamente, sin tener en cuenta las variables en la fabricación del mueble ni los métodos de fijación a la pared. Se recomienda respetar las cuotas indicadas en los diseños técnicos y **someter sus muebles a pruebas en institutos acreditados conforme a las normas vigentes en los países donde piensan comercializar los mismos.**

ATTENZIONE

ATENCIÓN

ATTENTION

ACHTUNG

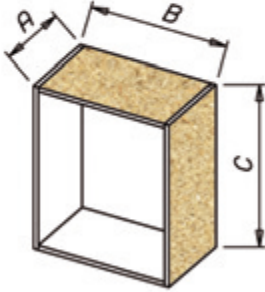
WARNING

# 3



**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
**ATTENTION: LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



Dimensions and material of the cabinet.

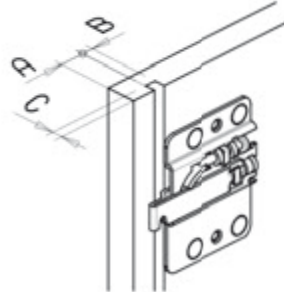
Dimensioni e materiale del mobile.

Abmessungen und verwendete Materialien des Möbels.

Dimensions et matériaux du meuble.

Dimensiones y material del mueble.

3



Position (A) and thickness of the back panel (B), depth of the milling (C).

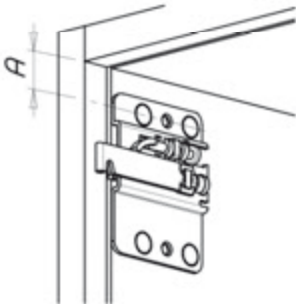
Posizione (A), spessore fodera (B), profondità della fresata (C).

Position (A) und Stärke der Rückwand (B), Tiefe der Nut (C).

Position (A), épaisseur du fond (B), profondeur du fraisage (C).

Posición (A), espesor trasera (B), profundidad de la ranura (C).

2



Position in relation to the top panel (A).

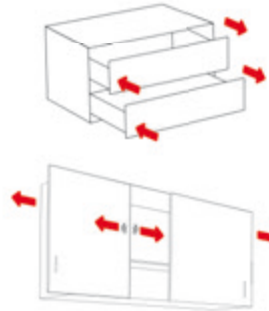
Posizione rispetto al cappello (A).

Relative Position zum Oberboden (A).

Position par rapport au dessus (A).

Posición relativa a la tapa (A).

4



Dynamic stress.

Sollecitazioni dinamiche.

Dynamische Belastungen.

Sollicitations dynamiques.

Estreses dinámicos.



ATTENZIONE



ATENCIÓN



ATTENTION



ACHTUNG



WARNING

# 1

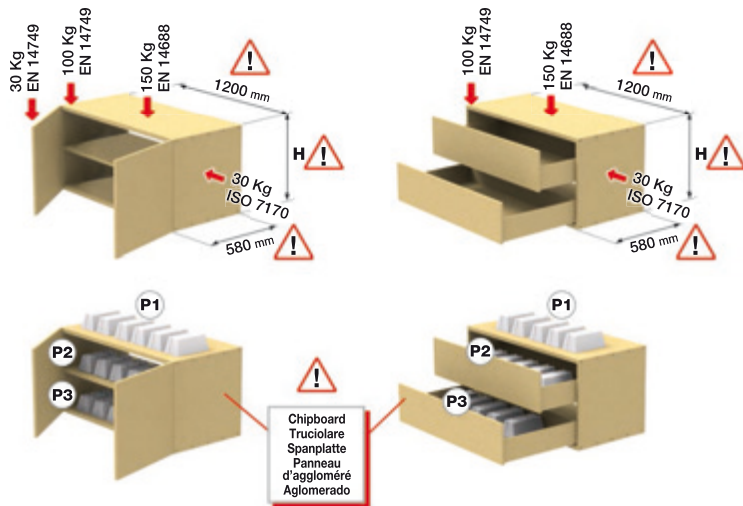


**MAXIMUM ADVISED LOADING CAPACITY**  
**CARICO MASSIMO CONSIGLIATO**  
**MAXIMALE EMPFOHLENE BELASTUNG**  
**CHARGE MAXIMALE CONSEILLEE**  
**CARGA MÁXIMA RECOMENDADA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**



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807 02 Z1 RV □□ + 897	600	P1 36 KG + P2 108 KG + P3 180 KG = <b>324 KG</b>	LGA	120 KG
	600	P1 200 KG + P2 50 KG + P3 50 KG = <b>300 KG</b>	LGA	120 KG

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ATTENZIONE

ATENCIÓN

ATTENTION

ACHTUNG

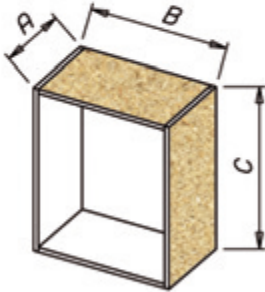
WARNING





**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
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**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



Dimensions and material of the cabinet.

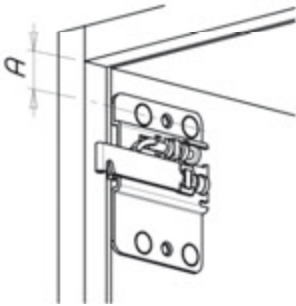
Dimensioni e materiale del mobile.

Abmessungen und verwendete Materialien des Möbels.

Dimensions et matériaux du meuble.

Dimensiones y material del mueble.

2



Position in relation to the top panel (A).

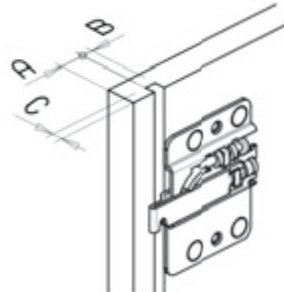
Posizione rispetto al cappello (A).

Relative Position zum Oberboden (A).

Position par rapport au dessus (A).

Posición relativa a la tapa (A).

3



Position (A) and thickness of the back panel (B), depth of the milling (C).

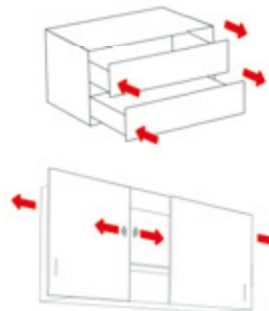
Posizione (A), spessore fodera (B), profondità della fresata (C).

Position (A) und Stärke der Rückwand (B), Tiefe der Nut (C).

Position (A), épaisseur du fond (B), profondeur du fraisage (C).

Posición (A), espesor trasera (B), profundidad de la ranura (C).

4



Dynamic stress.

Sollecitazioni dinamiche.

Dynamische Belastungen.

Sollicitations dynamiques.

Estreses dinámicos.



ATTENZIONE



ATENCIÓN



ATTENTION

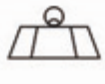


ACHTUNG



WARNING

# 1

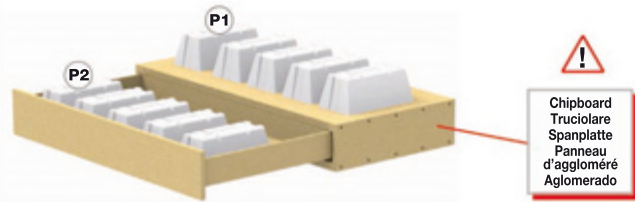
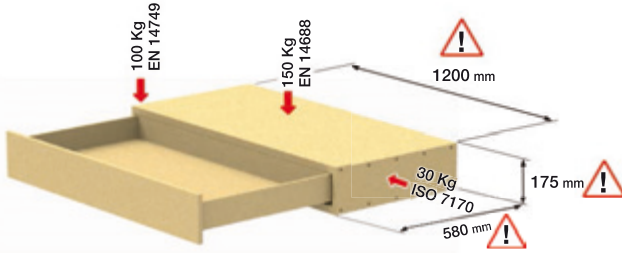


**MAXIMUM ADVISED LOADING CAPACITY**  
**CARICO MASSIMO CONSIGLIATO**  
**MAXIMALE EMPFOHLENE BELASTUNG**  
**CHARGE MAXIMALE CONSEILLÉE**  
**CARGA MÁXIMA RECOMENDADA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**



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	Article	Charge d'essai	Laboratoire d'essai	Vis employées	Charge maximale par pièce conseillée par CAMAR
	Referencia	Carga de prueba	Laboratorio de pruebas	Tirafondos a utilizar	Carga máxima por colgador recomendada por CAMAR
	807 XL Z1 IN □□ + 897 XL	P1 150 KG + P2 50 KG = <b>200 KG</b>	LGA	-	70 KG
	807 XL Z1 VI □□ + 897 XL	P1 150 KG + P2 50 KG = <b>200 KG</b>	CAMAR	4 x ø4x18mm	70 KG
	807 XL Z1 RV □□ + 897 XL	P1 150 KG + P2 50 KG = <b>200 KG</b>	LGA	-	70 KG
	807 XL Z1 VR □□ + 897 XL	P1 150 KG + P2 50 KG = <b>200 KG</b>	CAMAR	4 x ø4x18mm	70 KG

Any advised maximum loading capacity, as quoted here, is the result of tests which have been carried out on the specific base cabinets shown here, according to EN 14749, EN 14688 and ISO 7170 norms and refers to the relevant item, correctly positioned and assembled, disregarding any construction variables of the finished cabinet, and disregarding the way it is fastened to the wall. We recommend that all dimensions which have been quoted in our technical drawings are complied with and **recommend testing a complete cabinet at an accredited testing institute, according to the norms which are in force in the countries where you intend to sell your products.**

I carichi massimi consigliati per i reggibase qui indicati sono il risultato di test effettuati sugli specifici mobili qui illustrati secondo le norme EN 14749, EN 14688 e ISO 7170 e si riferiscono al prodotto correttamente posizionato e montato, senza tenere conto delle variabili di costruzione del mobile finito e delle modalità di fissaggio alla parete. Si raccomanda di rispettare le quote indicate nei disegni tecnici e di **testare un vostro mobile completo secondo le direttive vigenti nei paesi in cui intendete commercializzare i vostri prodotti, presso istituti accreditati.**

Die auf dieser Seite empfohlenen Maximalbelastungen der Unterschrankaufhänger sind die Ergebnisse aus Tests entsprechend der Normen EN 14749, EN 14688 e ISO 7170 und beziehen sich auf das korrekt positionierte und montierte Produkt, ohne Berücksichtigung der Variablen, die sich durch die Konstruktion des fertigen Möbelstücks ergeben, und der Art und Weise der Wandbefestigung. Wir empfehlen, die in den technischen Zeichnungen angegebenen Maßzahlen einzuhalten und **ein fertiges Möbelstück entsprechend der Normen, die das jeweilige Land, in dem Sie das Produkt in den Verkauf bringen, vorsieht, testen zu lassen. Wenden Sie sich dazu an akkreditierte Institute.**

Les charges maximales admissibles conseillées des systèmes d'accrochage pour meubles bas, indiquées ici, sont le résultat d'essais effectués sur les meubles spécifique reproduit ici, conformément aux normes EN 14749, EN 14688 e ISO 7170 et s'appliquent au produit correctement positionné et monté, sans tenir compte des variables de construction du meuble final, ainsi que du type de fixation de celui-ci au mur. Nous recommandons de respecter les cotes indiquées sur les plans et **d'effectuer un essai sur un de vos meubles, assemblé conformément aux directives en vigueur dans les pays où vous allez commercialiser vos produits, auprès d'instituts accrédités.**

Las cargas máximas recomendadas en esta página, son el resultado de pruebas efectuadas con el mueble específico aquí mostrado, conformemente a las normas EN 14749, EN 14688 e ISO 7170 y se refieren a colgadores montados y posicionados correctamente, sin tener en cuenta las variables en la fabricación del mueble ni los métodos de fijación a la pared. Se recomienda respetar las cuotas indicadas en los diseños técnicos y **someter sus muebles a pruebas en institutos acreditados conforme a las normas vigentes en los países donde piensan comercializar los mismos.**

ATTENZIONE

ATENCIÓN

ATTENTION

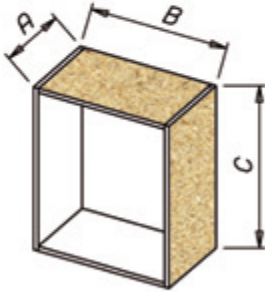
ACHTUNG

WARNING



**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
**ATTENTION: LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



Dimensions and material of the cabinet.

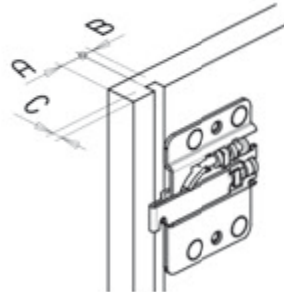
Dimensioni e materiale del mobile.

Abmessungen und verwendete Materialien des Möbels.

Dimensions et matériaux du meuble.

Dimensiones y material del mueble.

4



Position (A) and thickness of the back panel (B), depth of the milling (C).

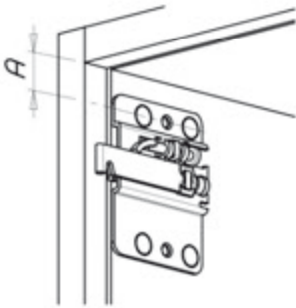
Posizione (A), spessore fodera (B), profondità della fresata (C).

Position (A) und Stärke der Rückwand (B), Tiefe der Nut (C).

Position (A), épaisseur du fond (B), profondeur du fraisage (C).

Posición (A), espesor trasera (B), profundidad de la ranura (C).

2



Position in relation to the top panel (A).

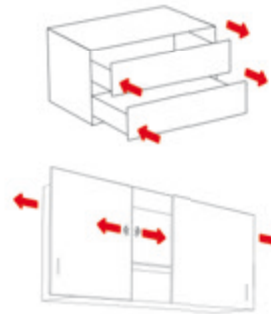
Posizione rispetto al cappello (A).

Relative Position zum Oberboden (A).

Position par rapport au dessus (A).

Posición relativa a la tapa (A).

5



Dynamic stress.

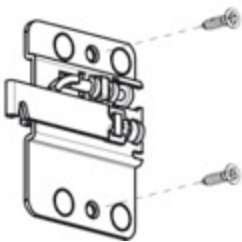
Sollecitazioni dinamiche.

Dynamische Belastungen.

Sollicitations dynamiques.

Estreses dinámicos.

3



Type, diameter and length of the screws used.

Tipo, diametro e lunghezza delle viti utilizzate.

Typ, Durchmesser und Länge der verwendeten Schrauben.

Type, diamètre et longueur des vis employées.

Diámetro y longitud de los tirafondos utilizados.



ATTENZIONE



ATENCIÓN



ATTENTION



ACHTUNG



WARNING

# 1

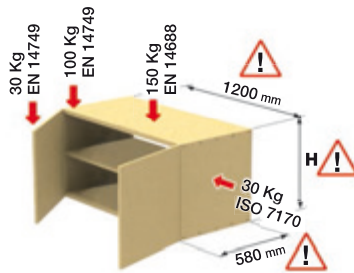


**MAXIMUM ADVISED LOADING CAPACITY**  
**CARICO MASSIMO CONSIGLIATO**  
**MAXIMALE EMPFOHLENE BELASTUNG**  
**CHARGE MAXIMALE CONSEILLEE**  
**CARGA MÁXIMA RECOMENDADA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**



- The values quoted hereunder refer solely to the specific cabinet as per the above drawing.
- I valori sottoindicati si riferiscono solo ed esclusivamente allo specifico mobile sopra illustrato.
- Untenstehende Werte beziehen sich ausschließlich auf das oben dargestellte Möbel.
- Les valeurs ci-dessous se réfèrent uniquement au meuble spécifique illustré ci-dessus.
- Los valores siguientes se refieren sólo y exclusivamente al mueble específico arriba mostrado.

		Tested loading capacity	Relevant testing laboratory	Screws used for the test	Maximum loading capacity per piece advised by CAMAR
	Article				Carico massimo consigliato CAMAR per pezzo
	Articolo	Carico di prova	Laboratorio di prova	Viti utilizzate	Maximale von CAMAR empfohlene Belastung pro Stück
	Artikel	Prüfbelastung	Prüflabor	Verwendete Schrauben	Charge maximale par pièce conseillée par CAMAR
	Article	Charge d'essai	Laboratoire d'essai	Vis employées	Carga máxima por colgador recomendada por CAMAR
	Referencia	Carga de prueba	Laboratorio de pruebas	Tirafondos a utilizar	
819 AS Z1 D1 □□		P1 36 KG + P2 108 KG + P3 66 KG = <b>310 KG</b>	CAMAR	3 x ø3,5x25mm + 3 x ø4,5x70mm	80 KG
+ 897 AS Z1 12 86		P1 36 KG + P2 108 KG + P3 180 KG = <b>324 KG</b>	CAMAR	3 x ø3,5x25mm + 3 x ø4,5x70mm	80 KG

Any advised maximum loading capacity, as quoted here, is the result of tests which have been carried out on the specific base cabinets shown here, according to EN 14749, EN 14688 and ISO 7170 norms and refers to the relevant item, correctly positioned and assembled, disregarding any construction variables of the finished cabinet, and disregarding the way it is fastened to the wall. We recommend that all dimensions which have been quoted in our technical drawings are complied with and **recommend testing a complete cabinet at an accredited testing institute, according to the norms which are in force in the countries where you intend to sell your products.**

I carichi massimi consigliati per i reggibase qui indicati sono il risultato di test effettuati sugli specifici mobili qui illustrati secondo le norme EN 14749, EN 14688 e ISO 7170 e si riferiscono al prodotto correttamente posizionato e montato, senza tenere conto delle variabili di costruzione del mobile finito e delle modalità di fissaggio alla parete. Si raccomanda di rispettare le quote indicate nei disegni tecnici e di **testare un vostro mobile completo secondo le direttive vigenti nei paesi in cui intendete commercializzare i vostri prodotti, presso istituti accreditati.**

Die auf dieser Seite empfohlenen Maximalbelastungen der Unterschränkaufhänger sind die Ergebnisse aus Tests entsprechend der Normen EN 14749, EN 14688 e ISO 7170 und beziehen sich auf das korrekt positionierte und montierte Produkt, ohne Berücksichtigung der Variablen, die sich durch die Konstruktion des fertigen Möbelstücks ergeben, und der Art und Weise der Wandbefestigung. Wir empfehlen, die in den technischen Zeichnungen angegebenen Maßzahlen einzuhalten und **ein fertiges Möbelstück entsprechend der Normen, die das jeweilige Land, in dem Sie das Produkt in den Verkauf bringen, vorsieht, testen zu lassen. Wenden Sie sich dazu an akkreditierte Institute.**

Les charges maximales admissibles conseillées des systèmes d'accrochage pour meubles bas, indiquées ici, sont le résultat d'essais effectués sur les meubles spécifique reproduit ici, conformément aux normes EN 14749, EN 14688 e ISO 7170 et s'appliquent au produit correctement positionné et monté, sans tenir compte des variables de construction du meuble final, ainsi que du type de fixation de celui-ci au mur. Nous recommandons de respecter les cotes indiquées sur les plans et **d'effectuer un essai sur un de vos meubles, assemblé conformément aux directives en vigueur dans les pays où vous allez commercialiser vos produits, auprès d'instituts accrédités.**

Las cargas máximas recomendadas en esta página, son el resultado de pruebas efectuadas con el mueble específico aquí mostrado, conformemente a las normas EN 14749, EN 14688 e ISO 7170 y se refieren a colgadores montados y posicionados correctamente, sin tener en cuenta las variables en la fabricación del mueble ni los métodos de fijación a la pared. Se recomienda respetar las cuotas indicadas en los diseños técnicos y **someter sus muebles a pruebas en institutos acreditados conforme a las normas vigentes en los países donde piensan comercializar los mismos.**

ATTENZIONE

ATENCIÓN

ATTENTION

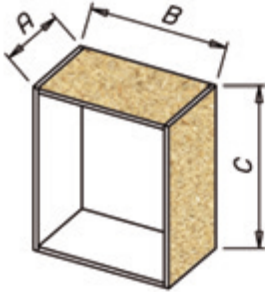
ACHTUNG

WARNING



**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
**ATTENTION: LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



Dimensions and material of the cabinet.

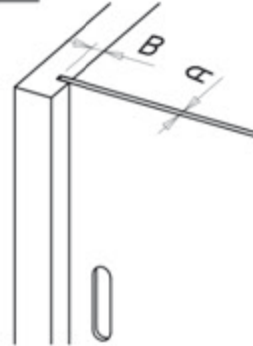
Dimensioni e materiale del mobile.

Abmessungen und verwendete Materialien des Möbels.

Dimensions et matériaux du meuble.

Dimensiones y material del mueble.

3



Presence and thickness of the back panel (A), depth of the milling (B).

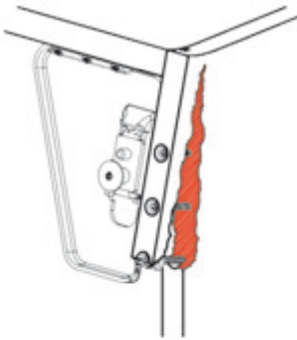
Presenza, spessore fodera (A), profondità della fresata (B).

Vorhandensein und Stärke der Rückwand (A), Tiefe der Nut (B).

Présence, épaisseur du fond (A), profondeur du fraisage (B).

Presencia, espesor trasera (A), profundidad de la ranura (B).

2



Strength of the side panel.

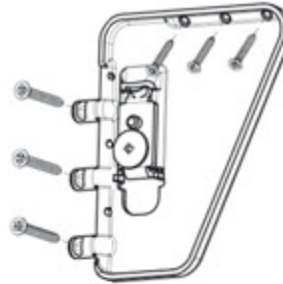
Resistenza della spalla.

Festigkeit der Seitenwand.

Résistance du côté.

Resistencia del lateral.

4



Type, diameter and length of the screws used.

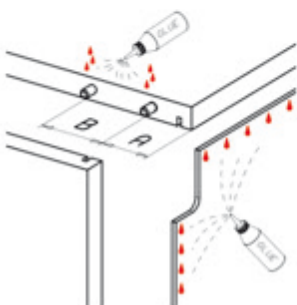
Tipo, diametro e lunghezza delle viti utilizzate.

Typ, Durchmesser und Länge der verwendeten Schrauben.

Type, diamètre et longueur des vis employées.

Diámetro y longitud de los tirafondos utilizados.

5



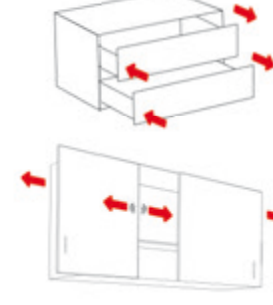
Presence, position and quantity of dowels, connection fittings and glue.

Presenza, posizione e quantità di spine, giunzioni e colla.

Vorhandensein, Position und Anzahl von Dübeln, Verbindungen und Klebstoff.

Présence, position et quantité de tourillons, jonctions et colle.

Presencia, posición y cantidad de tacos, ensamblajes y pegamento.



Dynamic stress.

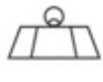
Sollecitazioni dinamiche.

Dynamische Belastungen.

Sollicitations dynamiques.

Estreses dinámicos.

# 1

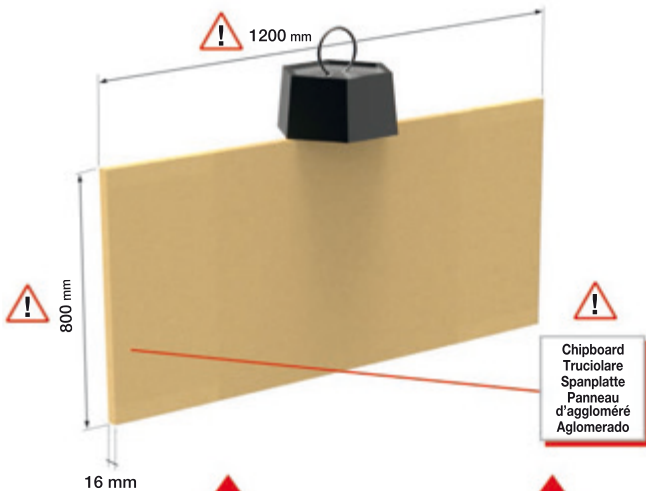


**MAXIMUM ADVISED LOADING CAPACITY  
CARICO MASSIMO CONSIGLIATO  
MAXIMALE EMPFOHLENE BELASTUNG  
CHARGE MAXIMALE CONSEILLÉE  
CARGA MÁXIMA RECOMENDADA**

# 2



**IMPORTANT  
IMPORTANTE  
WICHTIG  
IMPORTANT  
IMPORTANTE**



- The values quoted hereunder refer solely to the specific panel as per the above drawing.
- I valori sottoindicati si riferiscono solo ed esclusivamente allo specifico pannello sopra illustrato.
- Untenstehende Werte beziehen sich ausschließlich auf das oben dargestellte Paneel.
- Les valeurs ci-dessous se réfèrent uniquement au panneau spécifique illustré ci-dessus.
- Los valores siguientes se refieren sólo y exclusivamente al panel específico arriba mostrado.

	Article	Relevant testing laboratory	Screws used for the test	Maximum loading capacity per piece advised by CAMAR
	Articolo	Laboratorio di prova	Viti utilizzate	Carico massimo consigliato CAMAR per pezzo
	Artikel	Prüflabor	Verwendete Schrauben	Maximale von CAMAR empfohlene Belastung pro Stück
	Article	Laboratoire d'essai	Vis employées	Charge maximale par pièce conseillée par CAMAR
	Referencia	Laboratorio de pruebas	Tirafondos a utilizar	Carga máxima por colgador recomendada por CAMAR
	814 35 P2 02 05 + 814 AC Z1 16 35	CAMAR	 4 x ø3,5x16mm	10 KG

Any loading capacity advised here is the result of tests which refer to the panel as shown, correctly positioned and assembled, disregarding any construction variables of the finished panel, and disregarding the way it is fastened to the wall. We recommend that all dimensions which have been quoted in our technical drawings are complied with and **recommend testing a complete panel according to the norms which are in force in the countries where you intend to sell your products.**

I carichi massimi consigliati per i reggipannelli qui indicati sono il risultato di test effettuati sul pannello qui illustrato e si riferiscono al prodotto correttamente posizionato e montato, senza tenere conto delle variabili di costruzione del pannello finito e delle modalità di fissaggio alla parete. Si raccomanda di rispettare le quote indicate nei disegni tecnici e di **testare un vostro pannello completo secondo le direttive vigenti nei paesi in cui intendete commercializzare i vostri prodotti, presso istituti accreditati.**

Die hier angegebenen empfohlenen Maximalbelastungen für Paneelaufhänger sind die Ergebnisse aus Test mit dem hier dargestellten Paneel und beziehen sich ausschließlich auf das korrekt positionierte und montierte Produkt, ohne Berücksichtigung der Variablen, die sich durch die Konstruktion des fertigen Paneels ergeben, und der Art und Weise der Wandbefestigung. Wir empfehlen, die in den technischen Zeichnungen angegebenen Maßzeichnungen einzuhalten und **ein fertiges Paneel entsprechend der Normen, die das jeweilige Land, in dem Sie das Produkt in den Verkauf bringen, vorsieht, testen zu lassen. Wenden Sie sich dazu an akkreditierte Institute.**

Les charges maximales conseillées pour les systèmes d'accrochage pour panneauautage, indiquées ici, sont le résultat d'essais effectués sur le panneau illustré ici et s'appliquent au produit correctement positionné et monté, sans tenir compte des variables de construction de panneau final, ainsi que du type de fixation de celui-ci au mur. Nous recommandons de respecter les cotes indiquées sur les plans et **d'effectuer un essai sur un de vos panneaux, assemblé conformément aux directives en vigueur dans les pays où vous allez commercialiser vos produits, auprès d'instituts accrédités.**

Las cargas máximas recomendadas para estos sistemas para colgar paneles, indicadas en esta página, son el resultado de pruebas efectuadas con el panel específico aquí mostrado, y se refieren al producto colocado y montado correctamente, sin tener en cuenta las variables en la fabricación del panel ni los métodos de fijación a la pared. Se recomienda respetar las cuotas indicadas en los diseños técnicos y **someter sus paneles completos a pruebas en institutos acreditados, conforme a las normas vigentes en los países donde piensan comercializar los mismos.**

ATTENZIONE

ATENCIÓN

ATTENTION

ACHTUNG

WARNING

# 3



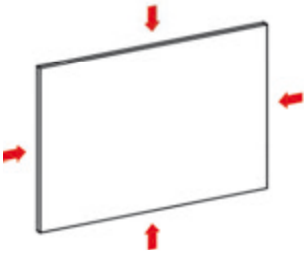
**ATTENTION:** THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS  
**ATTENZIONE:** IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI  
**ACHTUNG:** DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT  
**ATTENTION:** LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS  
**ATENCIÓN:** LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES

1



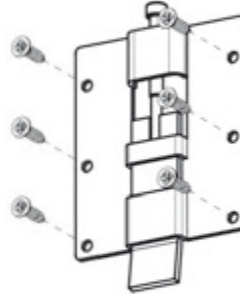
Material and thickness of the panel.  
Materiale e spessore del pannello.  
Material und Stärke des Paneels.  
Matériau et épaisseur du panneau.  
Material y espesor del panel.

2



Dynamic stress.  
Sollecitazioni dinamiche.  
Dynamische Belastungen.  
Sollicitations dynamiques.  
Estreses dinámicos.

3



Type, diameter and length of the screws used.  
Tipo, diametro e lunghezza delle viti utilizzate.  
Typ, Durchmesser und Länge der verwendeten Schrauben.  
Type, diamètre et longueur des vis employées.  
Diámetro y longitud de los tirafondos utilizados.



ATTENZIONE



ATENCIÓN



ATTENTION

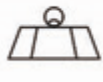


ACHTUNG



WARNING

# 1

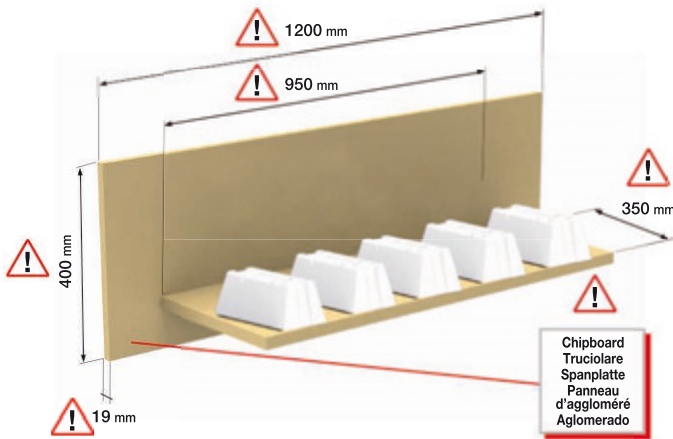


**MAXIMUM ADVISED LOADING CAPACITY**  
**CARICO MASSIMO CONSIGLIATO**  
**MAXIMALE EMPFOHLENE BELASTUNG**  
**CHARGE MAXIMALE CONSEILLÉE**  
**CARGA MÁXIMA RECOMENDADA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**



- The values quoted hereunder refer solely to the specific panel as per the above drawing.
- I valori sottoindicati si riferiscono solo ed esclusivamente allo specifico pannello sopra illustrato.
- Untenstehende Werte beziehen sich ausschließlich auf das oben dargestellte Paneel.
- Les valeurs ci-dessous se réfèrent uniquement au panneau spécifique illustré ci-dessus.
- Los valores siguientes se refieren sólo y exclusivamente al panel específico arriba mostrado.

	Article	Relevant testing laboratory	Screws used for the test	Maximum loading capacity per piece advised by CAMAR
	Articolo	Laboratorio di prova	Viti utilizzate	Carico massimo consigliato CAMAR per pezzo
	Artikel	Prüflabor	Verwendete Schrauben	Maximale von CAMAR empfohlene Belastung pro Stück
	Article	Laboratoire d'essai	Vis employées	Charge maximale par pièce conseillée par CAMAR
	Referencia	Laboratorio de pruebas	Tirafondos a utilizar	Carga máxima por colgador recomendada por CAMAR
	814 45 Z1 VI 00 + 875 AC Z1 00 60	CAMAR	 8 x ø4x20mm	15 KG

Any loading capacity advised here is the result of tests which refer to the panel as shown, correctly positioned and assembled, disregarding any construction variables of the finished panel, and disregarding the way it is fastened to the wall. We recommend that all dimensions which have been quoted in our technical drawings are complied with and **recommend testing a complete panel according to the norms which are in force in the countries where you intend to sell your products.**

I carichi massimi consigliati per i reggipannelli qui indicati sono il risultato di test effettuati sul pannello qui illustrato e si riferiscono al prodotto correttamente posizionato e montato, senza tenere conto delle variabili di costruzione del pannello finito e delle modalità di fissaggio alla parete. Si raccomanda di rispettare le quote indicate nei disegni tecnici e di **testare un vostro pannello completo secondo le direttive vigenti nei paesi in cui intendete commercializzare i vostri prodotti, presso istituti accreditati.**

Die hier angegebenen empfohlenen Maximalbelastungen für Paneelaufhänger sind die Ergebnisse aus Test mit dem hier dargestellten Paneel und beziehen sich ausschließlich auf das korrekt positionierte und montierte Produkt, ohne Berücksichtigung der Variablen, die sich durch die Konstruktion des fertigen Paneels ergeben, und der Art und Weise der Wandbefestigung. Wir empfehlen, die in den technischen Zeichnungen angegebenen Maßzeichnungen einzuhalten und **ein fertiges Paneel entsprechend der Normen, die das jeweilige Land, in dem Sie das Produkt in den Verkauf bringen, vorsieht, testen zu lassen. Wenden Sie sich dazu an akkreditierte Institute.**

Les charges maximales conseillées pour les systèmes d'accrochage pour panneauautage, indiquées ici, sont le résultat d'essais effectués sur le panneau illustré ici et s'appliquent au produit correctement positionné et monté, sans tenir compte des variables de construction de panneau final, ainsi que du type de fixation de celui-ci au mur. Nous recommandons de respecter les cotes indiquées sur les plans et **d'effectuer un essai sur un de vos panneaux, assemblé conformément aux directives en vigueur dans les pays où vous allez commercialiser vos produits, auprès d'instituts accrédités.**

Las cargas máximas recomendadas para estos sistemas para colgar paneles, indicadas en esta página, son el resultado de pruebas efectuadas con el panel específico aquí mostrado, y se refieren al producto colocado y montado correctamente, sin tener en cuenta las variables en la fabricación del panel ni los métodos de fijación a la pared. Se recomienda respetar las cuotas indicadas en los diseños técnicos y **someter sus paneles completos a pruebas en institutos acreditados, conforme a las normas vigentes en los países donde piensan comercializar los mismos.**

ATTENZIONE

ATENCIÓN

ATTENTION

ACHTUNG

WARNING



# 3



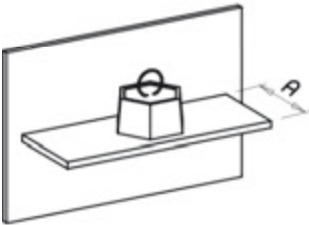
**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
**ATTENTION: LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



Material of the panel.  
Materiale del pannello.  
Material des Paneels.  
Matériau du panneau.  
Material del panel.

2



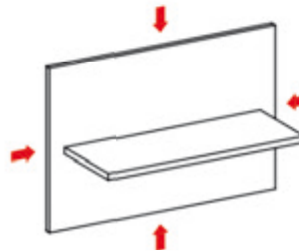
How far the load protrudes from the panel (A).  
Carichi a sbalzo (A).  
Belastungen auf Ausladung (A).  
Porte-à-faux du à la charge débordante du panneau (A).  
Cargas sobre voladizo (A).

3



Type, diameter and length of the screws used.  
Tipo, diametro e lunghezza delle viti utilizzate.  
Typ, Durchmesser und Länge der verwendeten Schrauben.  
Type, diamètre et longueur des vis employées.  
Diámetro y longitud de los tirafondos utilizados.

4



Dynamic stress.  
Sollecitazioni dinamiche.  
Dynamische Belastungen.  
Sollicitations dynamiques.  
Estreses dinámicos.



ATTENZIONE



ATENCIÓN



ATTENTION



ACHTUNG



WARNING

# 1

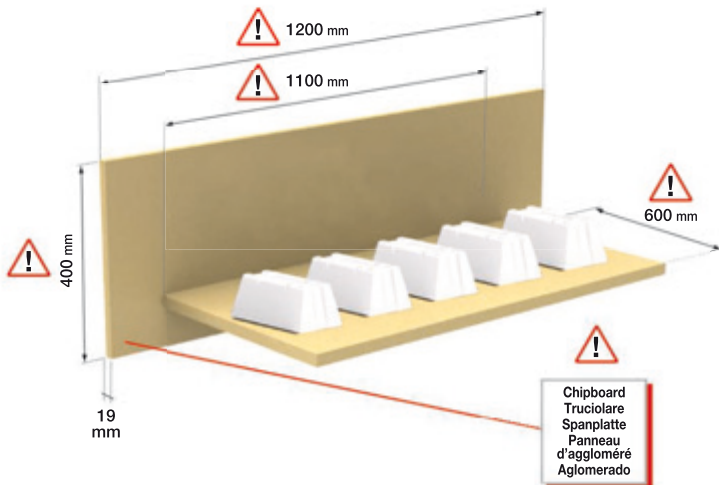


**MAXIMUM ADVISED LOADING CAPACITY**  
**CARICO MASSIMO CONSIGLIATO**  
**MAXIMALE EMPFOHLENE BELASTUNG**  
**CHARGE MAXIMALE CONSEILLEE**  
**CARGA MÁXIMA RECOMENDADA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**



The values quoted hereunder refer solely to the specific panel as per the above drawing.  
 I valori sottoindicati si riferiscono solo ed esclusivamente allo specifico pannello sopra illustrato.  
 Untenstehende Werte beziehen sich ausschließlich auf das oben dargestellte Paneel.  
 Les valeurs ci-dessous se réfèrent uniquement au panneau spécifique illustré ci-dessus.  
 Los valores siguientes se refieren sólo y exclusivamente al panel específico arriba mostrado.

	Article	Nominal loading capacity	Relevant testing laboratory	Screws used for the test	Maximum loading capacity per piece advised by CAMAR
	Articolo	Carico massimo ammesso	Laboratorio di prova	Viti utilizzate	Carico massimo consigliato CAMAR per pezzo
	Artikel	Nennbelastbarkeit	Prüflabor	Verwendete Schrauben	Maximale von CAMAR empfohlene Belastung pro Stück
	Article	Charge maximale admissible	Laboratoire d'essai	Vis employées	Charge maximale par pièce conseillée par CAMAR
	Referencia	Carga máxima admitida	Laboratorio de pruebas	Tirafondos a utilizar	Carga máxima por colgador recomendada por CAMAR
	814 64 Z1 VI 00 + 890 AC Z1 01 00	50 KG	LGA	8 x ø4x20mm	30 KG

Any loading capacity advised here is the result of tests which refer to the panel as shown, correctly positioned and assembled, disregarding any construction variables of the finished panel, and disregarding the way it is fastened to the wall. We recommend that all dimensions which have been quoted in our technical drawings are complied with and **recommend testing a complete panel according to the norms which are in force in the countries where you intend to sell your products.**

I carichi massimi consigliati per i reggipannelli qui indicati sono il risultato di test effettuati sul pannello qui illustrato e si riferiscono al prodotto correttamente posizionato e montato, senza tenere conto delle variabili di costruzione del pannello finito e delle modalità di fissaggio alla parete. Si raccomanda di rispettare le quote indicate nei disegni tecnici e di **testare un vostro pannello completo secondo le direttive vigenti nei paesi in cui intendete commercializzare i vostri prodotti, presso istituti accreditati.**

Die hier angegebenen empfohlenen Maximalbelastungen für Paneelaufhänger sind die Ergebnisse aus Test mit dem hier dargestellten Paneel und beziehen sich ausschließlich auf das korrekt positionierte und montierte Produkt, ohne Berücksichtigung der Variablen, die sich durch die Konstruktion des fertigen Paneels ergeben, und der Art und Weise der Wandbefestigung. Wir empfehlen, die in den technischen Zeichnungen angegebenen Maßzeichnungen einzuhalten und **ein fertiges Paneel entsprechend der Normen, die das jeweilige Land, in dem Sie das Produkt in den Verkauf bringen, vorsieht, testen zu lassen. Wenden Sie sich dazu an akkreditierte Institute.**

Les charges maximales conseillées pour les systèmes d'accrochage pour panneautage, indiquées ici, sont le résultat d'essais effectués sur le panneau illustré ici et s'appliquent au produit correctement positionné et monté, sans tenir compte des variables de construction de panneau final, ainsi que du type de fixation de celui-ci au mur. Nous recommandons de respecter les cotes indiquées sur les plans et **d'effectuer un essai sur un de vos panneaux, assemblé conformément aux directives en vigueur dans les pays où vous allez commercialiser vos produits, auprès d'instituts accrédités.**

Las cargas máximas recomendadas para estos sistemas para colgar paneles, indicadas en esta página, son el resultado de pruebas efectuadas con el panel específico aquí mostrado, y se refieren al producto colocado y montado correctamente, sin tener en cuenta las variables en la fabricación del panel ni los métodos de fijación a la pared. Se recomienda respetar las cuotas indicadas en los diseños técnicos y **someter sus paneles completos a pruebas en institutos acreditados, conforme a las normas vigentes en los países donde piensan comercializar los mismos.**

# 3



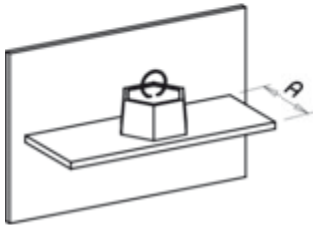
**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
**ATTENTION: LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



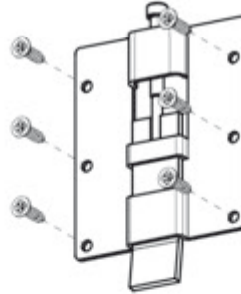
Material of the panel.  
Materiale del pannello.  
Material des Paneels.  
Matériau du panneau.  
Material del panel.

2



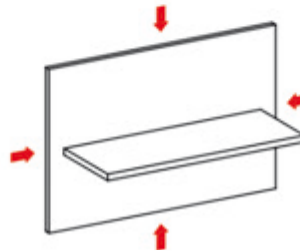
How far the load protrudes from the panel (A).  
Carichi a sbalzo (A).  
Belastungen auf Ausladung (A).  
Porte-à-faux du à la charge débordante du panneau (A).  
Cargas sobre voladizo (A).

3



Type, diameter and length of the screws used.  
Tipo, diametro e lunghezza delle viti utilizzate.  
Typ, Durchmesser und Länge der verwendeten Schrauben.  
Type, diamètre et longueur des vis employées.  
Diámetro y longitud de los tirafondos utilizados.

4



Dynamic stress.  
Sollecitazioni dinamiche.  
Dynamische Belastungen.  
Sollicitations dynamiques.  
Estreses dinámicos.



ATTENZIONE



ATENCIÓN



ATTENTION

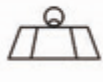


ACHTUNG



WARNING

# 1

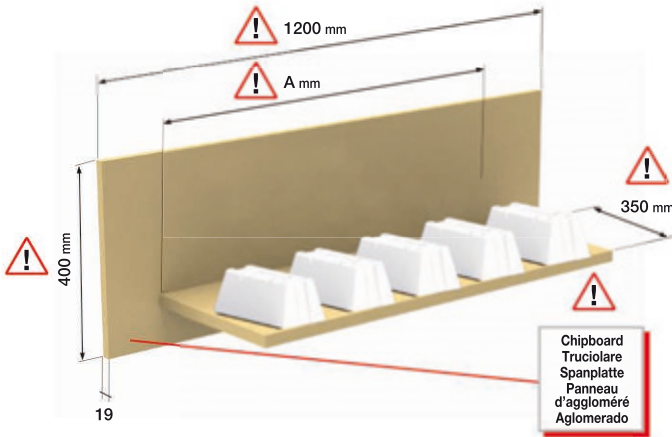


**MAXIMUM ADVISED LOADING CAPACITY**  
**CARICO MASSIMO CONSIGLIATO**  
**MAXIMALE EMPFOHLENE BELASTUNG**  
**CHARGE MAXIMALE CONSEILLÉE**  
**CARGA MÁXIMA RECOMENDADA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**



- The values quoted hereunder refer solely to the specific panel as per the above drawing.
- I valori sottoindicati si riferiscono solo ed esclusivamente allo specifico pannello sopra illustrato.
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- Los valores siguientes se refieren sólo y exclusivamente al panel específico arriba mostrado.

	Article	Nominal loading capacity	Relevant testing laboratory	Screws used for the test	Maximum loading capacity per piece advised by CAMAR	
	Articolo	Carico massimo ammesso	Laboratorio di prova	Viti utilizzate	Carico massimo consigliato CAMAR per pezzo	
	Artikel	Nennbelastbarkeit	Prüflabor	Verwendete Schrauben	Maximale von CAMAR empfohlene Belastung pro Stück	
	Article	Charge maximale admissible	Laboratoire d'essai	Vis employées	Charge maximale par pièce conseillée par CAMAR	
	Referencia	Carga máxima admitida	Laboratorio de pruebas	Tirafondos a utilizar	Carga máxima por colgador recomendada por CAMAR	
	A mm					
	814 64 Z2 03 10 + 892 AC Z1 80 26	950	50 KG	LGA	6 x ø4x20mm	30 KG
	814 64 Z0 04 10 + 891 AC Z1 80 30	830	50 KG	LGA	6 x ø4x16mm	30 KG
	814 64 Z1 00 10 + 814 AC Z1 01 00	830	50 KG	LGA	6 x ø4x16mm	30 KG

Any loading capacity advised here is the result of tests which refer to the panel as shown, correctly positioned and assembled, disregarding any construction variables of the finished panel, and disregarding the way it is fastened to the wall. We recommend that all dimensions which have been quoted in our technical drawings are complied with and **recommend testing a complete panel according to the norms which are in force in the countries where you intend to sell your products.**

I carichi massimi consigliati per i reggipannelli qui indicati sono il risultato di test effettuati sul pannello qui illustrato e si riferiscono al prodotto correttamente posizionato e montato, senza tenere conto delle variabili di costruzione del pannello finito e delle modalità di fissaggio alla parete. Si raccomanda di rispettare le quote indicate nei disegni tecnici e di **testare un vostro pannello completo secondo le direttive vigenti nei paesi in cui intendete commercializzare i vostri prodotti, presso istituti accreditati.**

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Les charges maximales conseillées pour les systèmes d'accrochage pour panneaux, indiquées ici, sont le résultat d'essais effectués sur le panneau illustré ici et s'appliquent au produit correctement positionné et monté, sans tenir compte des variables de construction de panneau final, ainsi que du type de fixation de celui-ci au mur. Nous recommandons de respecter les cotes indiquées sur les plans et **d'effectuer un essai sur un de vos panneaux, assemblé conformément aux directives en vigueur dans les pays où vous allez commercialiser vos produits, auprès d'instituts accrédités.**

Las cargas máximas recomendadas para estos sistemas para colgar paneles, indicadas en esta página, son el resultado de pruebas efectuadas con el panel específico aquí mostrado, y se refieren al producto colocado y montado correctamente, sin tener en cuenta las variables en la fabricación del panel ni los métodos de fijación a la pared. Se recomienda respetar las cuotas indicadas en los diseños técnicos y **someter sus paneles completos a pruebas en institutos acreditados, conforme a las normas vigentes en los países donde piensan comercializar los mismos.**

ATTENZIONE

ATENCIÓN

ATTENTION

ACHTUNG

WARNING

# 3



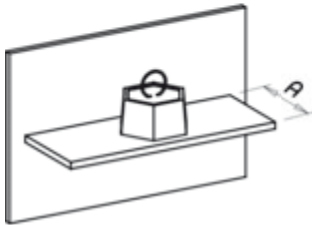
**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
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**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



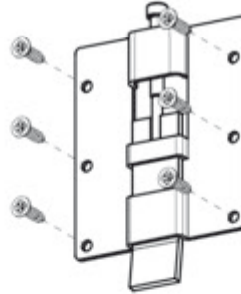
Material of the panel.  
Materiale del pannello.  
Material des Paneels.  
Matériau du panneau.  
Material del panel.

2



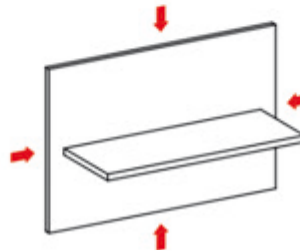
How far the load protrudes from the panel (A).  
Carichi a sbalzo (A).  
Belastungen auf Ausladung (A).  
Porte-à-faux du à la charge débordante du panneau (A).  
Cargas sobre voladizo (A).

3



Type, diameter and length of the screws used.  
Tipo, diametro e lunghezza delle viti utilizzate.  
Typ, Durchmesser und Länge der verwendeten Schrauben.  
Type, diamètre et longueur des vis employées.  
Diámetro y longitud de los tirafondos utilizados.

4



Dynamic stress.  
Sollecitazioni dinamiche.  
Dynamische Belastungen.  
Sollicitations dynamiques.  
Estreses dinámicos.



ATTENZIONE



ATENCIÓN



ATTENTION



ACHTUNG



WARNING

# 1



**NOMINAL LOADING CAPACITY**  
**CARICO MASSIMO AMMESSO**  
**NENNBELASTBARKEIT**  
**CHARGE MAXIMALE ADMISSIBLE**  
**CARGA MÁXIMA ADMITIDA**

# 2



**IMPORTANT**  
**IMPORTANTE**  
**WICHTIG**  
**IMPORTANT**  
**IMPORTANTE**

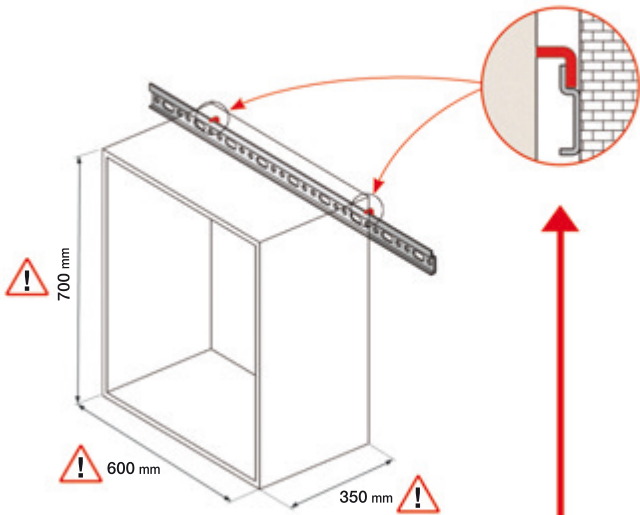
ATTENZIONE

ATENCIÓN

ATTENTION

ACHTUNG

WARNING



- The loading capacity of the rail indicates the maximum loading capacity permitted per hooking point of a cabinet with these dimensions.
- La portata della barra indica il carico massimo ammesso per ogni punto di aggancio di un mobile di queste dimensioni.
- Die Tragkraft der Aufhängeschiene gibt die maximale zulässige Belastung pro Aufhängepunkt für ein Möbel dieser Abmessungen an.
- La charge maximale du rail indique la charge maximale admissible par point d'accrochage d'un meuble ayant ces dimensions.
- La resistencia de la barra indica la carga máxima admitida por cada punto de enganche de un mueble de las dimensiones indicadas.

	Article	Relevant testing laboratory	Nominal loading capacity
	Articolo	Laboratorio di prova	Carico massimo ammesso
	Artikel	Prüflabor	Nennbelastbarkeit
	Article	Laboratoire d'essai	Charge maximale admissible
	Referencia	Laboratorio de pruebas	Carga máxima admitida
<b>UNI 10768</b>			
	870 AC Z1 20 32	CATAS	1365 N
	870 AC Z1 20 32 IP	CATAS	1365 N
	873 AC Z1 20 00 IP	CATAS	1750 N
	874 AC Z1 20 00 IP	CATAS	1750 N
	875 AC Z1 00 47	CATAS	1975 N
	875 AC Z1 LA 60	CAMAR	875 N
	875 AC Z1 00 60	CATAS	1975 N
	875 AC Z1 □□ □□	CATAS	1975 N
	875 AC Z1 20 32	CATAS	1975 N
	875 AC Z1 20 32 IP	CATAS	1975 N
	876 AC Z1 □□ □□	CATAS	1975 N
	877 AC Z1 00 60	CAMAR	1975 N
	877 A5 Z1 00 60	CAMAR	1975 N
	877 A5 Z1 □□ □□	CAMAR	1975 N
	877 □□ Z1 □□ □□	CAMAR	1975 N
	880 AL 20 00 LS	CAMAR	920 N
	890 AC 00 60 LS	CAMAR	1150 N
	890 AC 01 00 LS	CAMAR	765 N
	890 AC 01 20 LS	CAMAR	920 N
	890 AC 01 40 LS	CAMAR	1250 N

Any advised maximum loading capacity, as quoted here, is the result of tests which have been carried out in compliance with the UNI 10768 norm and correspond to the maximum loading capacity admitted per hooking point, and refers solely to a cabinet with the same dimensions as indicated, and with the product correctly positioned and assembled, disregarding the way it is fastened to the wall. We recommend that all dimensions and compatibilities with hanging brackets as shown in our technical drawings are complied with and **recommend testing a complete cabinet with the selected hanging brackets and plates/rails at an accredited testing institute, according to the norms which are in force in the countries where you intend to sell your products.**

I carichi massimi ammessi delle barre e piastrine qui indicati sono il risultato di test effettuati secondo la norma UNI 10768 e corrispondono al carico massimo ammesso per ogni punto di aggancio con riferimento solo ed esclusivo ad un mobile delle dimensioni qui illustrate e al corretto posizionamento e montaggio del prodotto, senza tener conto delle modalità di fissaggio alla parete. Si raccomanda di rispettare le quote e le compatibilità con i reggipensili indicate nei disegni tecnici e di **testare un vostro mobile completo con i reggipensili e le barre/piastrine prescelte secondo le direttive vigenti nei paesi in cui intendete commercializzare i vostri prodotti, presso istituti accreditati.**

Die hier angegebenen maximalen zulässigen Belastungen sind die Ergebnisse von Tests entsprechend der Norm UNI 10768 und geben die maximale zulässige Belastung pro Aufhängepunkt an. Sie beziehen sich ausschließlich auf ein Möbel der hier dargestellten Abmessungen sowie auf die korrekte Positionierung und Montage des Produkts, ohne Berücksichtigung der Art und Weise der Wandbefestigung. Wir empfehlen, die in den technischen Zeichnungen angegebenen Maßzahlen und Kompatibilitäten einzuhalten und **ein fertiges Möbelstück in Verbindung mit dem gewählten Schrankaufhänger und Aufhängeschiene/-leiste entsprechend der Normen, die das jeweilige Land, in dem Sie das Produkt in den Verkauf bringen, vorsieht, testen zu lassen. Wenden Sie sich dazu an akkreditierte Institute.**

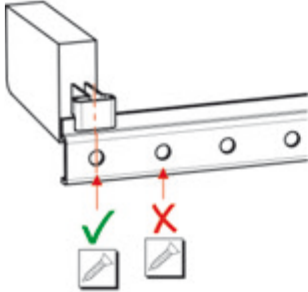
Les charges maximales admissibles des plaquettes et rails indiquées ici sont le résultat d'essais effectués conformément à la norme UNI 10768, correspondent à la charge maximale admissible par point d'accrochage et se réfèrent uniquement à un meuble aux dimensions indiquées ci-dessus, correctement positionné et monté, sans tenir compte du type de fixation de celui-ci au mur. Nous recommandons de respecter les cotes et les compatibilités avec les suspensions indiquées sur les plans, et **d'effectuer un essai sur un de vos meubles, équipé des suspensions et des barres/plaquettes sélectionnées conformément aux directives en vigueur dans les pays où vous allez commercialiser vos produits, auprès d'instituts accrédités.**

Las cargas máximas admitidas indicadas en esta página para barras y chapas, son el resultado de pruebas efectuadas según la norma UNI 10768 y corresponden sólo y exclusivamente a las cargas máximas admitidas por cada punto de enganche de un mueble de las dimensiones indicadas, colocado y montado correctamente, sin tener en cuenta los métodos de fijación a la pared. Se recomienda respetar las cuotas y las compatibilidades indicadas en los diseños técnicos y **someter sus muebles completos con colgadores y chapas/barras a pruebas en institutos acreditados, conforme a las normas vigentes en los países donde piensan comercializar los mismos.**



**ATTENTION: THE LOADING CAPACITY IS DETERMINED BY THE FOLLOWING FACTORS**  
**ATTENZIONE: IL CARICO MASSIMO AMMESSO È DETERMINATO DAI SEGUENTI FATTORI**  
**ACHTUNG: DIE BELASTBARKEIT WIRD VON FOLGENDEN FAKTOREN BESTIMMT**  
**ATTENTION: LA CHARGE MAXIMALE ADMISSIBLE EST DETERMINEE PAR LES FACTEURS SUIVANTS**  
**ATENCIÓN: LA CARGA MÁXIMA ADMITIDA VIENE DETERMINADA POR LOS SIGUIENTES FACTORES**

1



Position of the screw in relation to the hooking point.

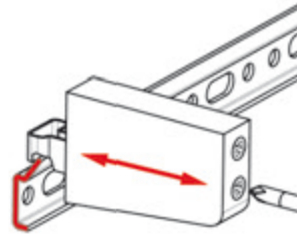
Posizione della vite rispetto al punto di aggancio.

Relative Position der Befestigungsschraube zur Aufhängungspunkt.

Position de la vis par rapport au point d'accrochage.

Posición del tornillo con respecto al punto de enganche.

3



Warping due to excessive tightening of the horizontal adjustment screw of the bracket.

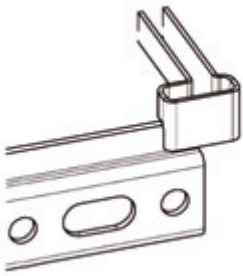
Deformazione dovuta ad eccessivo serraggio della vite di regolazione orizzontale del reggipensile.

Verformung durch übermäßigen Anzug der Schraube zur horizontalen Verstellung des Schrankaufhängers.

Déformation provoquée par un serrage excessif de la vis de réglage horizontal de la suspension.

Deformación por apriete excesivo del tornillo de regulación horizontal del colgador.

2



If the bracket is only partially hooked onto the wall plate.

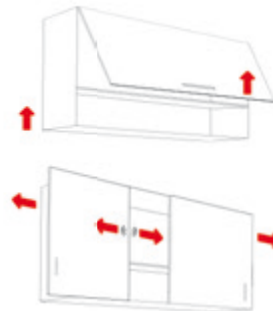
Reggipensile parzialmente agganciato alla barra.

Schrankaufhänger teilweise in der Aufhängeschiene eingehängt.

Suspension accrochée à la barre de façon seulement partielle.

Colgador enganchado parcialmente a la barra.

4



Dynamic stress.

Sollecitazioni dinamiche.

Dynamische Belastungen.

Sollicitations dynamiques.

Estreses dinámicos.





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