



AluFrames

Aluminium rails for counterframes
Binari in alluminio per controtelai



AluFrames

PATENTED

AluFrames is a system of concealed tracks, designed for the installation of wall-pocket doors without counterframe.

AluFrames è un sistema nascosto in alluminio, studiato appositamente per far scorrere le porte dentro nicchie interne a parete.



An easy and versatile system

AluFrames system for wooden doors is available in combination with **Evolution** series (concealed bracket sliding system) and **Classic** series (standard bracket sliding system). **AluFrames** system for glass doors is available in combination with clamps series **Vetro 24** (24 mm height glass clamps with glass drilling requirements) and **Vetro 40** (40 mm height glass clamps without any drilling requirements).

The system has a maximum load **capacity of 80 kg.**

The **AluFrames** system is **extremely easy to install and also easy to be inspected** (because the door is very easy to be dismantled without breaking the plasterboard): the magnetic **Push Magnetic** system allows to combine the soft closing function and at the same time facilitates opening when the door is completely open.

Un sistema facile e versatile

Il sistema **AluFrames** per porte in legno è disponibile con le nostre staffe serie **Evolution** (sistema scorrevole con staffa invisibile) e **Classic** (sistema scorrevole con staffa tradizionale).

Il sistema **AluFrames** per porte in vetro è disponibile con le nostre pinze **Vetro 24** (accessori per porte in vetro con forature e pinza alta 24 mm) e **Vetro 40** (accessori per porte in vetro senza forature e pinza alta 40 mm).

Il sistema è realizzato per portate **fino a 80 kg.**

Il sistema **AluFrames** è estremamente **facile da montare**, di **rapida installazione** e di **facile ispezione**: il sistema con respingenti **Push Magnetic** combina il funzionamento di fermo e di apertura per porta totalmente aperta.



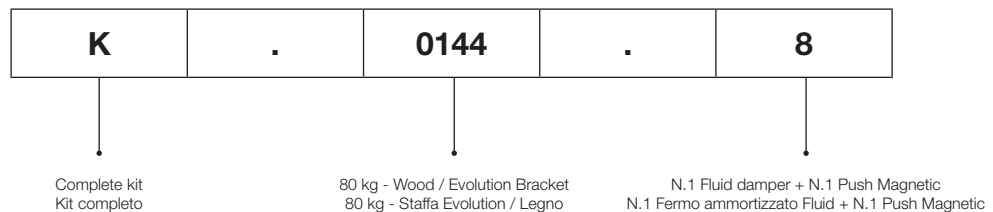


AluFrames

COMPLETE BOX KIT / KIT COMPLETO IN SCATOLA

K	Complete kit / Kit completo					
				.		
		0143		Slides & counterframes kit - Wood - Classic Bracket Kit scorrevoli e controtelai - Staffa Classic - Legno		
		0144		Slides & counterframes kit - Wood - Evolution Bracket Kit scorrevoli e controtelai - Staffa Evolution - Legno		
		0146		Glass thickness 8-8,7 mm (5/16") / 10-10,7 mm (3/8") / 12-12,7 mm (1/2") Spessore vetro 8-8,7 mm (5/16") / 10-10,7 mm (3/8") / 12-12,7 mm (1/2")		
		0147		Counterframes kit (Pocket) - Evolution • Vetro 24 • Vetro 40 Kit controtelai (Pocket) - Evolution • Vetro 24 • Vetro 40		
				.		
				8	N.1 Fluid damper + N.1 Push Magnetic N.1 Fermo ammortizzato Fluid + N.1 Push Magnetic	
				9	N.1 Shock absorber + N.1 Push Magnetic N.1 Fermo a pinza ammortizzati + N.1 Push Magnetic	
				A	ART. 3340 Track / Estruso	
				B	ART. 3300 Track / Estruso	
				C	ART. 3310 Track / Estruso	
				D	ART. 3320 Track / Estruso	

EXAMPLE / ESEMPIO



Tracks / Binari

ALUMINUM FINISHES CODES / CODICI FINITURE ALLUMINIO



CODE / CODICE		FINISH COLOR / COLORE FINITURA	
8 00 0.0	00 G	Row - Mill Finish / Neutro - Grezzo	STANDARD
8 01 0.0	01 A	Anodized Silver / Argento	

Tracks / Binari

PLASTIC FINISHES CODES / CODICI FINITURE PLASTICA

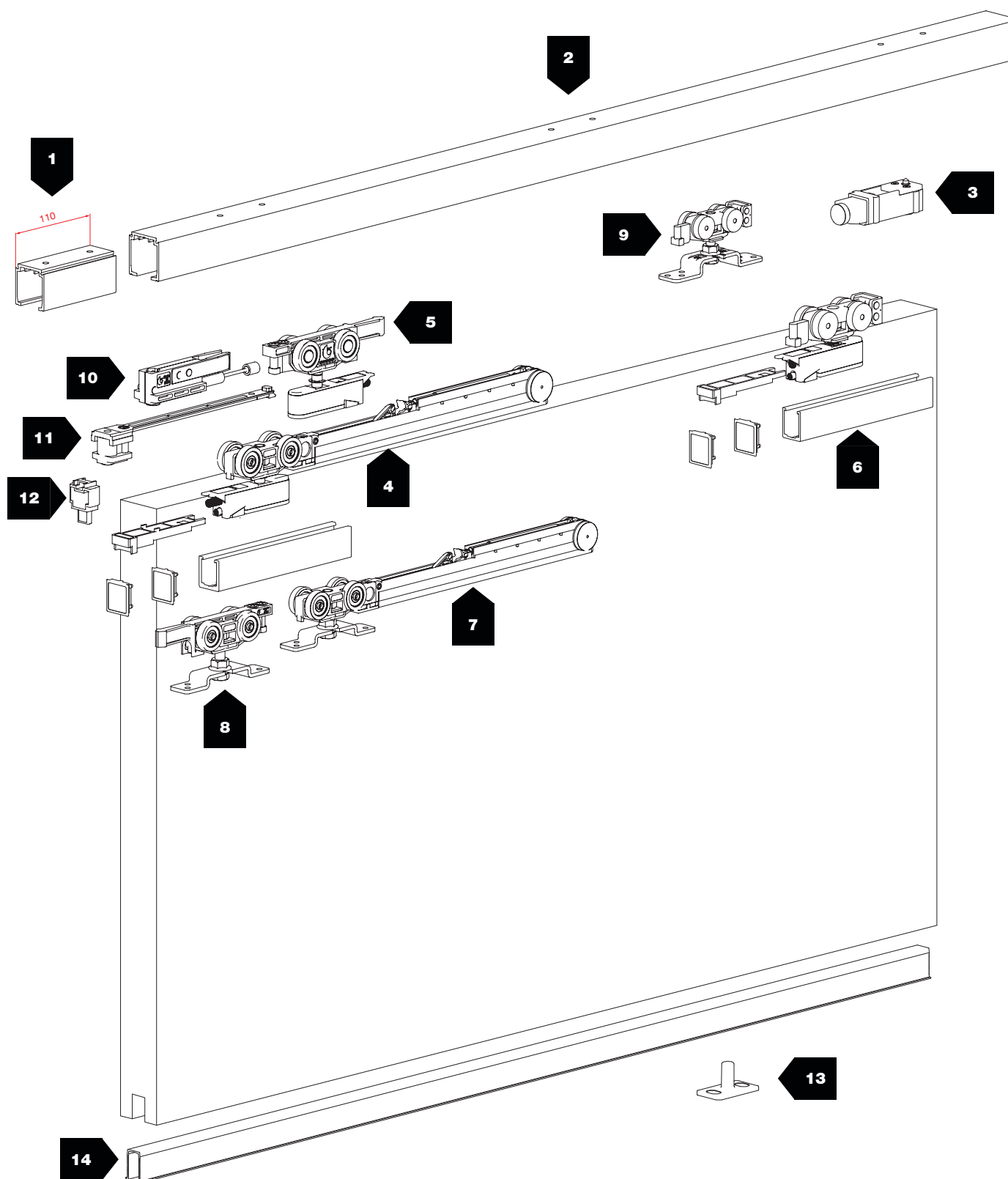


CODE / CODICE	FINISH COLOR / COLORE FINITURA		
8 23 0.0		23 GR	Gray / Grigio
			STANDARD

Accessories / Accessori

PLASTIC FINISHES CODES / CODICI FINITURE PLASTICA

CODE / CODICE	FINISH COLOR / COLORE FINITURA		
8 23 0.0		23 GR	Gray / Grigio
			STANDARD



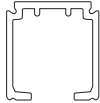
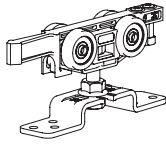
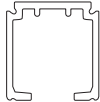
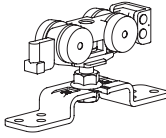
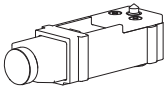
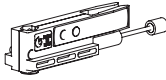
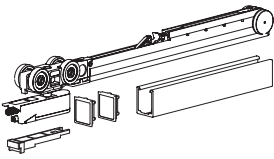
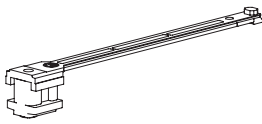
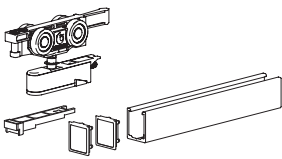
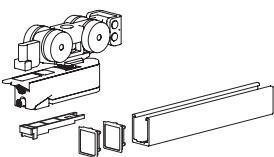
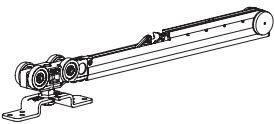
600 - 1500 mm



80 kg



6 mm

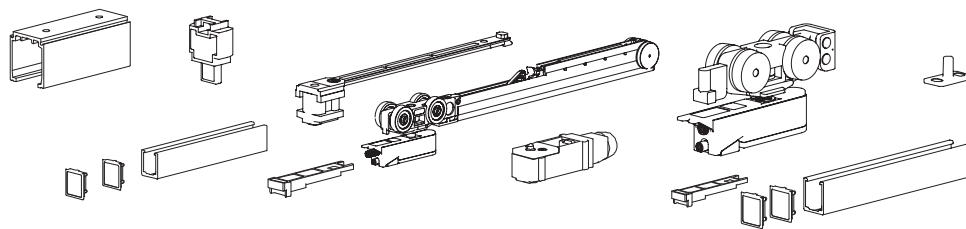
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3	106/80/G		80		10	3355/080		80	 NEW
4	3362/080		80	 NEW	11	3354		80	 NEW
5	3368		80	 NEW	12	3347		—	
6	2300/E		80		13	3302		80	
7	3352/080		80	 NEW	14	121 8 23 0.00121		80	

FLUID

N.1 Fluid damper
N.1 Fermo ammortizzato
Fluid

Bumper / Respingente
Push Magnetic

Ball bearings
Cuscinetti a sfera



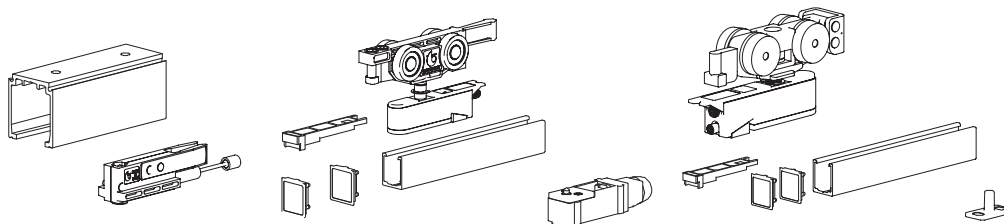
OLD CODE	NEW CODE				
—	K.0144.8	EVOLUTION	Min. 700 mm	80 kg	4x

FLUID

N.1 Shock absorber
N.1 Fermo a pinza
ammortizzato

Bumper / Respingente
Push Magnetic

Ball bearings
Cuscinetti a sfera



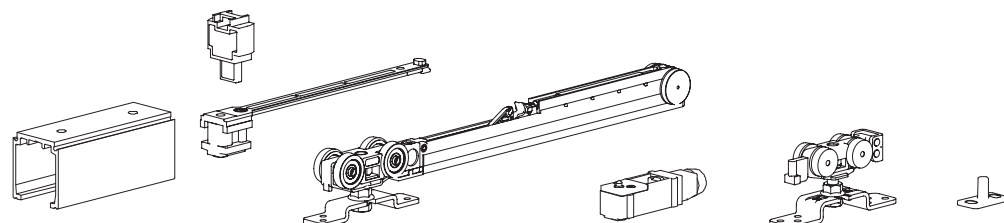
OLD CODE	NEW CODE				
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FLUID

N.1 Fluid damper
N.1 Fermo ammortizzato
Fluid

Bumper / Respingente
Push Magnetic

Ball bearings
Cuscinetti a sfera



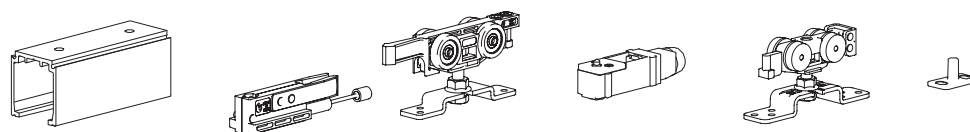
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FLUID

N.1 Shock absorber
N.1 Fermo a pinza
ammortizzato

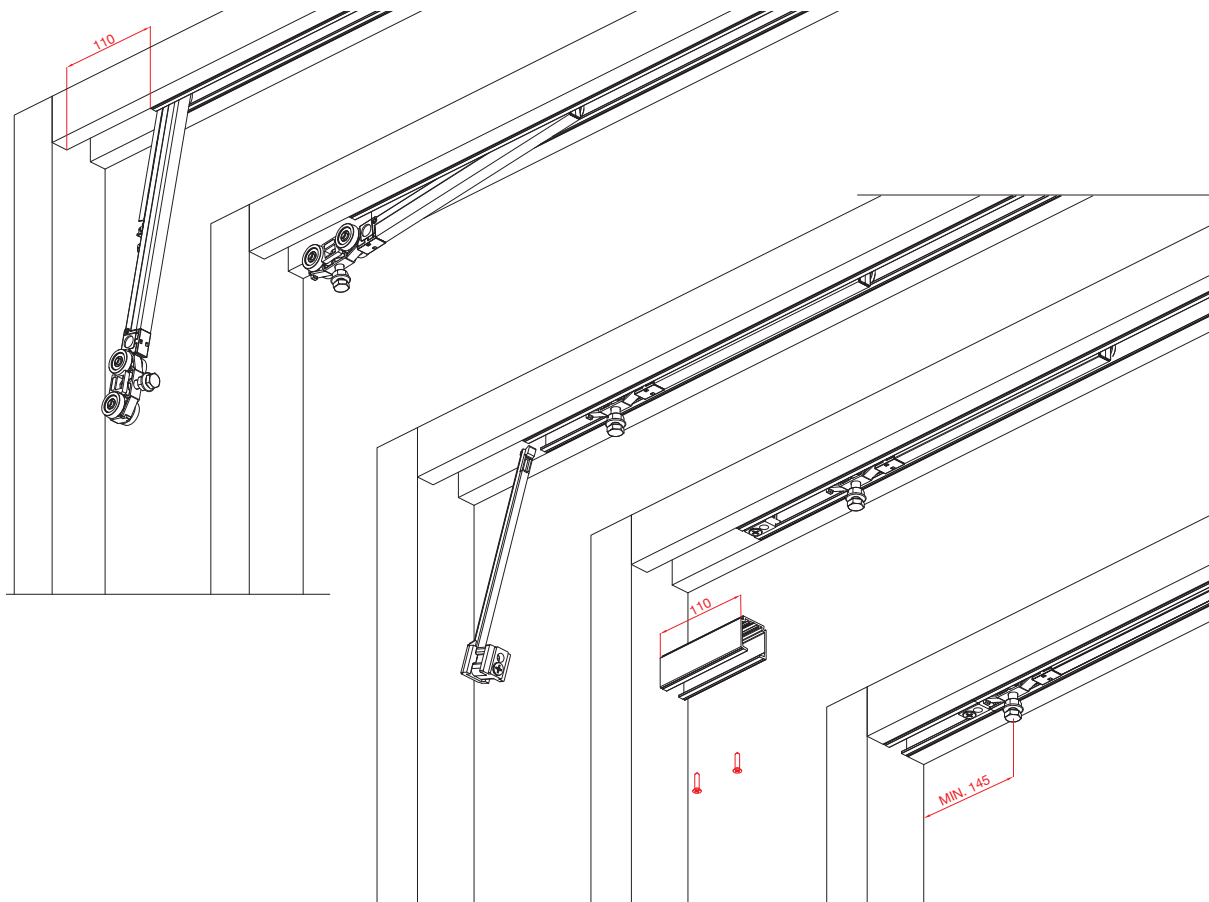
Bumper / Respingente
Push Magnetic

Ball bearings
Cuscinetti a sfera

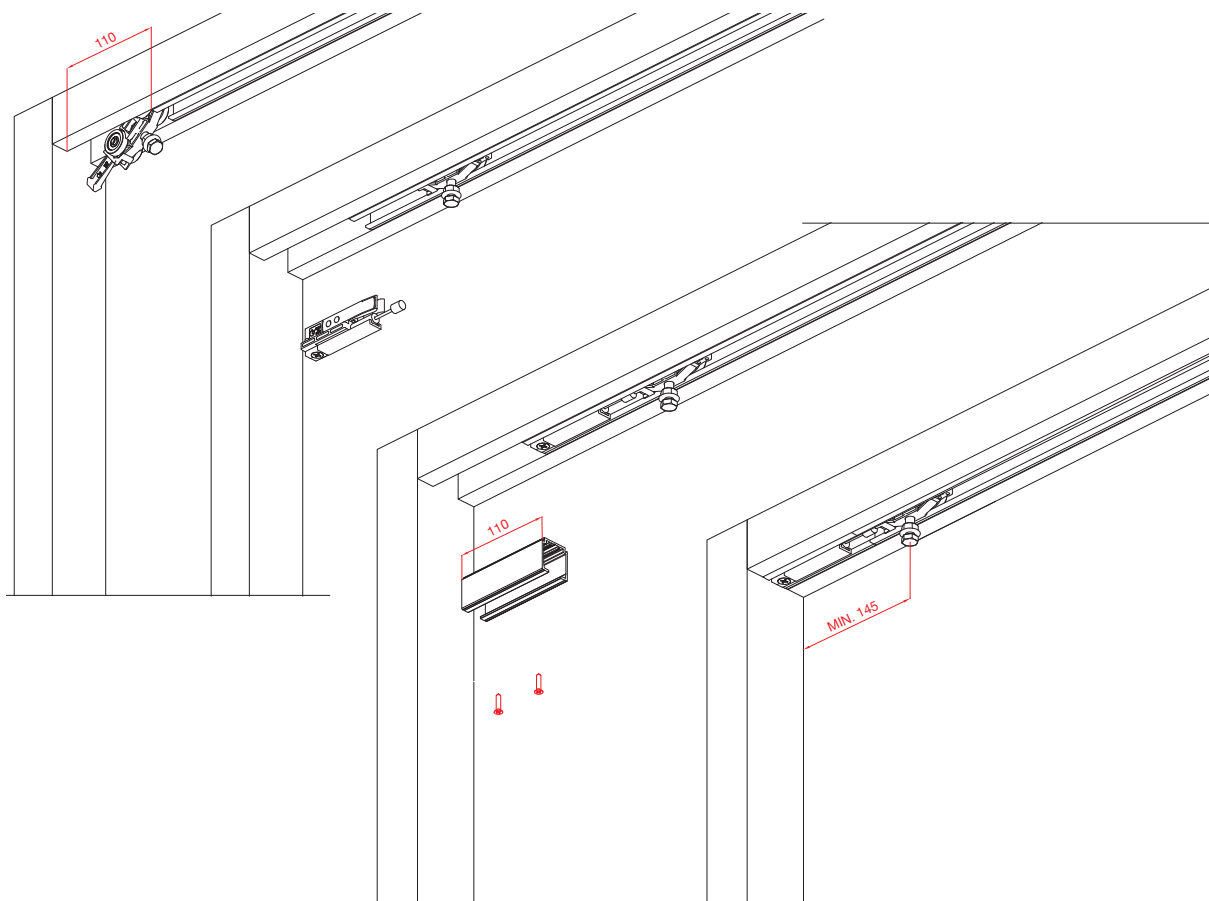


OLD CODE	NEW CODE				
—	K.0143.9	CLASSIC	Min. 600 mm	80 kg	5x

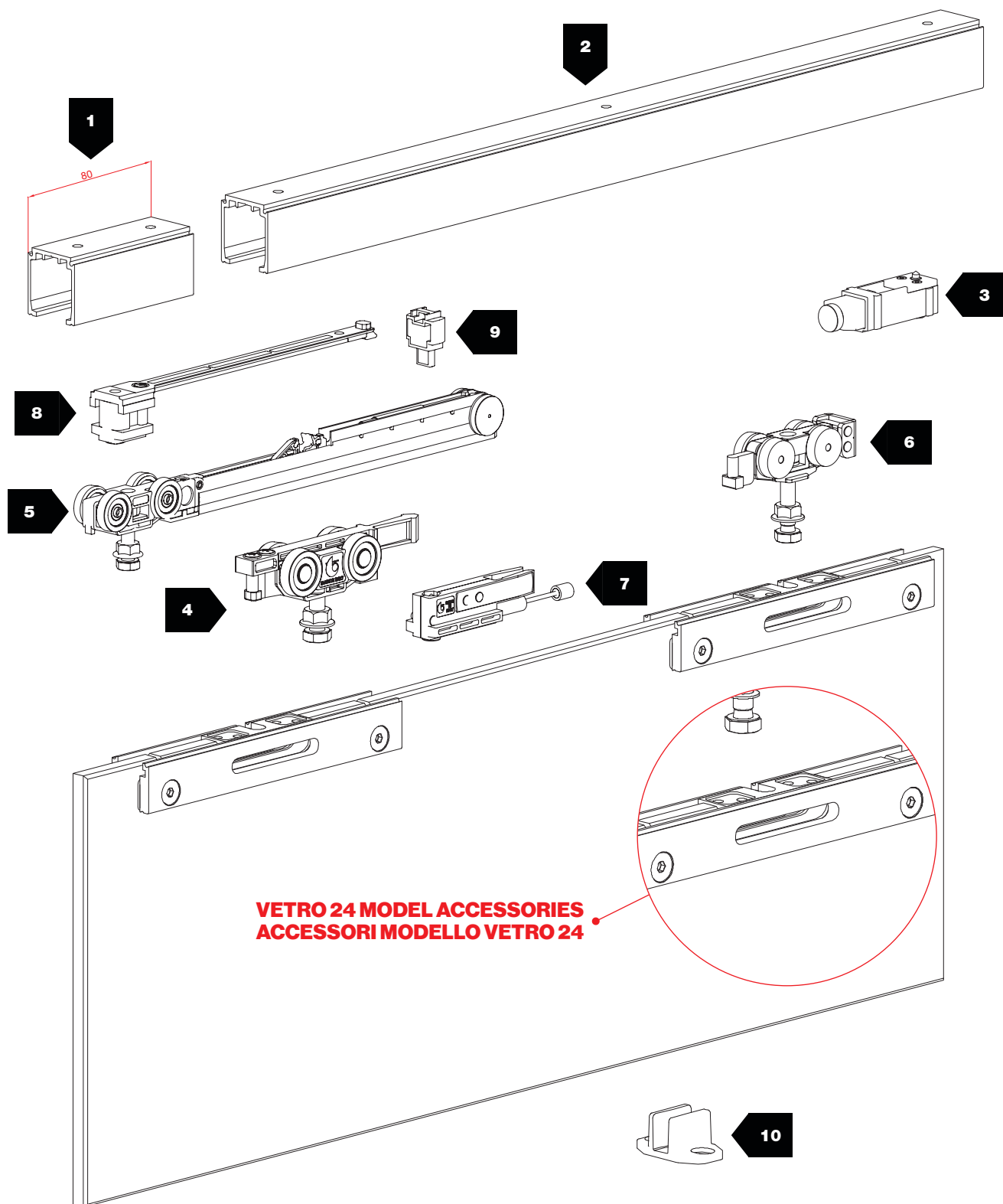
ALUMINIUM RAIL FOR COUNTERFRAMES / BINARIO IN ALLUMINIO PER CONTROLTELAI



FLUID DAMPER / FERMO AMMORTIZZATO FLUID



SHOCK ABSORBER / FERMO A PINZA AMMORTIZZATO



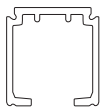
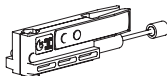
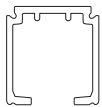
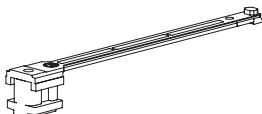
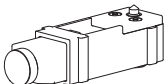
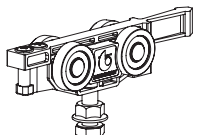
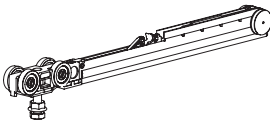
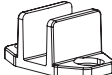
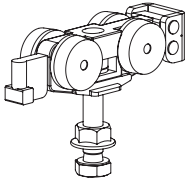
600 ÷ 1500 mm



80 kg

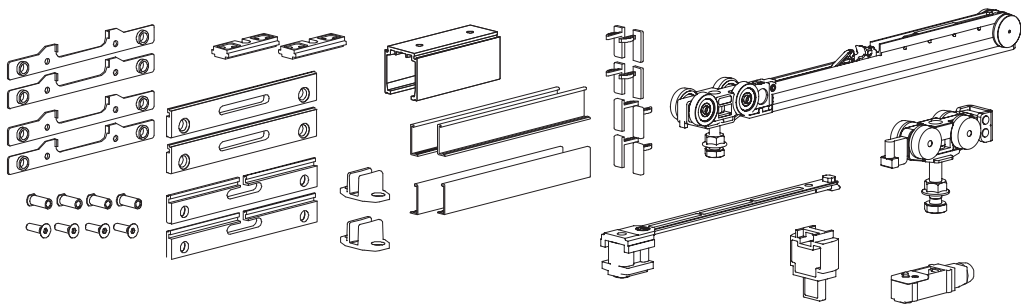


10 mm

N°			kg		N°			kg	
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2	1280 8 00 0.01280 8 01 0.01280		—		8	3354		80	 NEW
3	106/80/G		80		9	3347		—	
4	3358/V24		80	 NEW	10	118		80	Glass thk. Vetri sp. 8-8,7 mm (5/16")
5	3352/080/V24		80	 NEW		110		80	Glass thk. Vetri sp. 10-10,7 mm (3/8")
6	2403/V24		80			112		80	Glass thk. Vetri sp. 12-12,7 mm (1/2")

FLUID

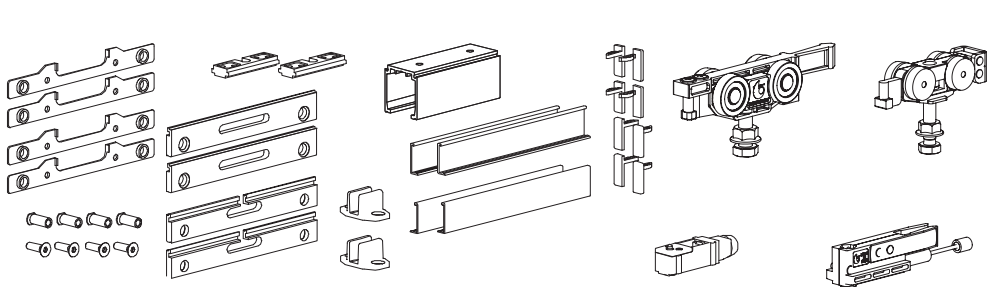
- N.1 Fluid damper
N.1 Fermo ammortizzato
Fluid
- Ball bearings
Cuscinetti a sfera



OLD CODE	NEW CODE			
—	K.0146.8	Min. 650 mm	80 kg	4x

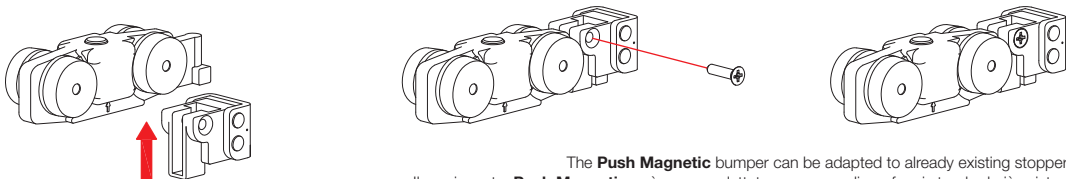
FLUID

- N.1 Shock absorber
N.1 Fermo a pinza
ammortizzato
- Ball bearings
Cuscinetti a sfera



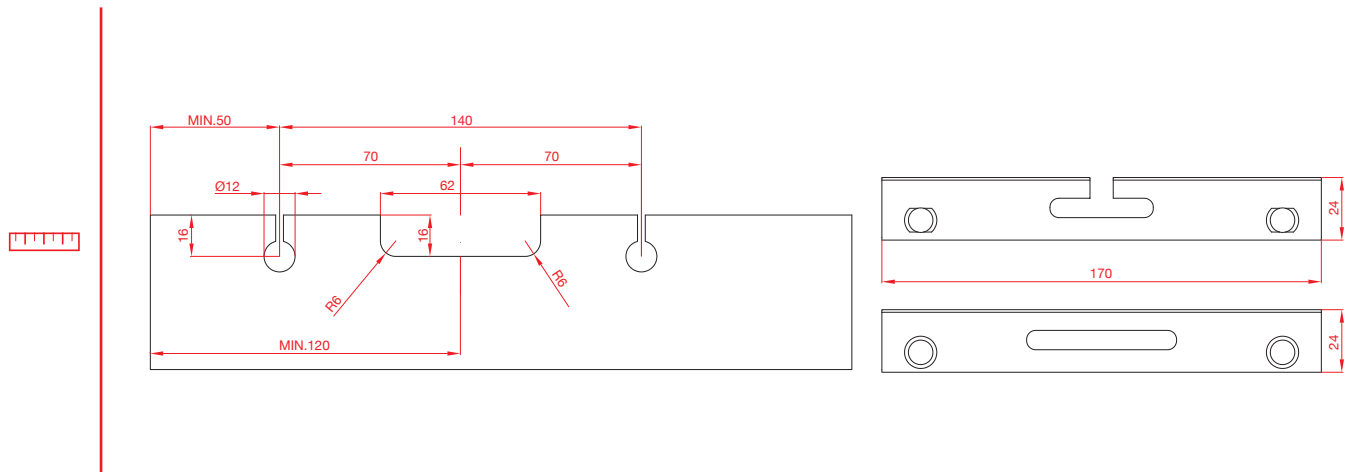
OLD CODE	NEW CODE			
—	K.0146.9	Min. 600 mm	80 kg	5x

OPTIONAL
+

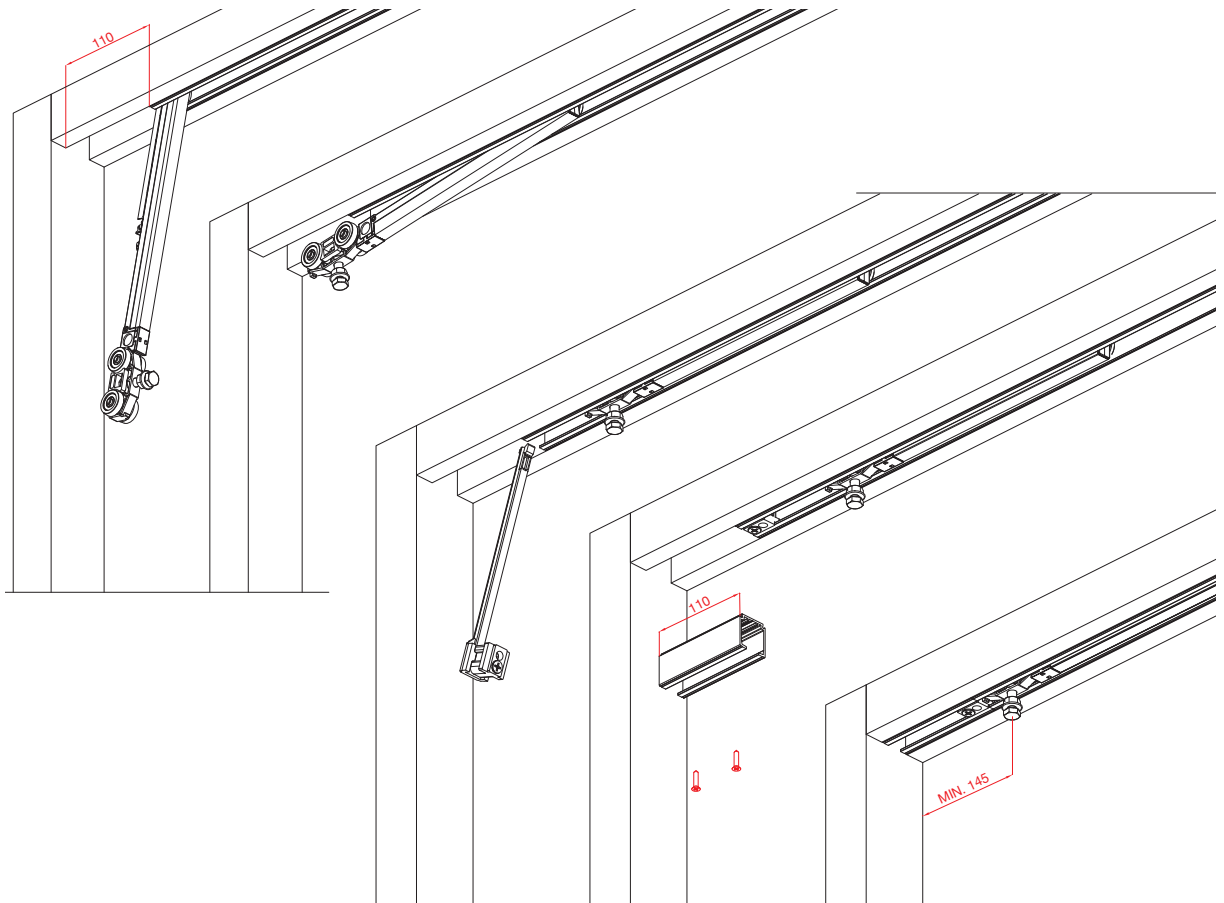


The **Push Magnetic** bumper can be adapted to already existing stoppers.
Il respingente **Push Magnetic** può essere adattato su scorrevoli per fermi standard già esistenti.

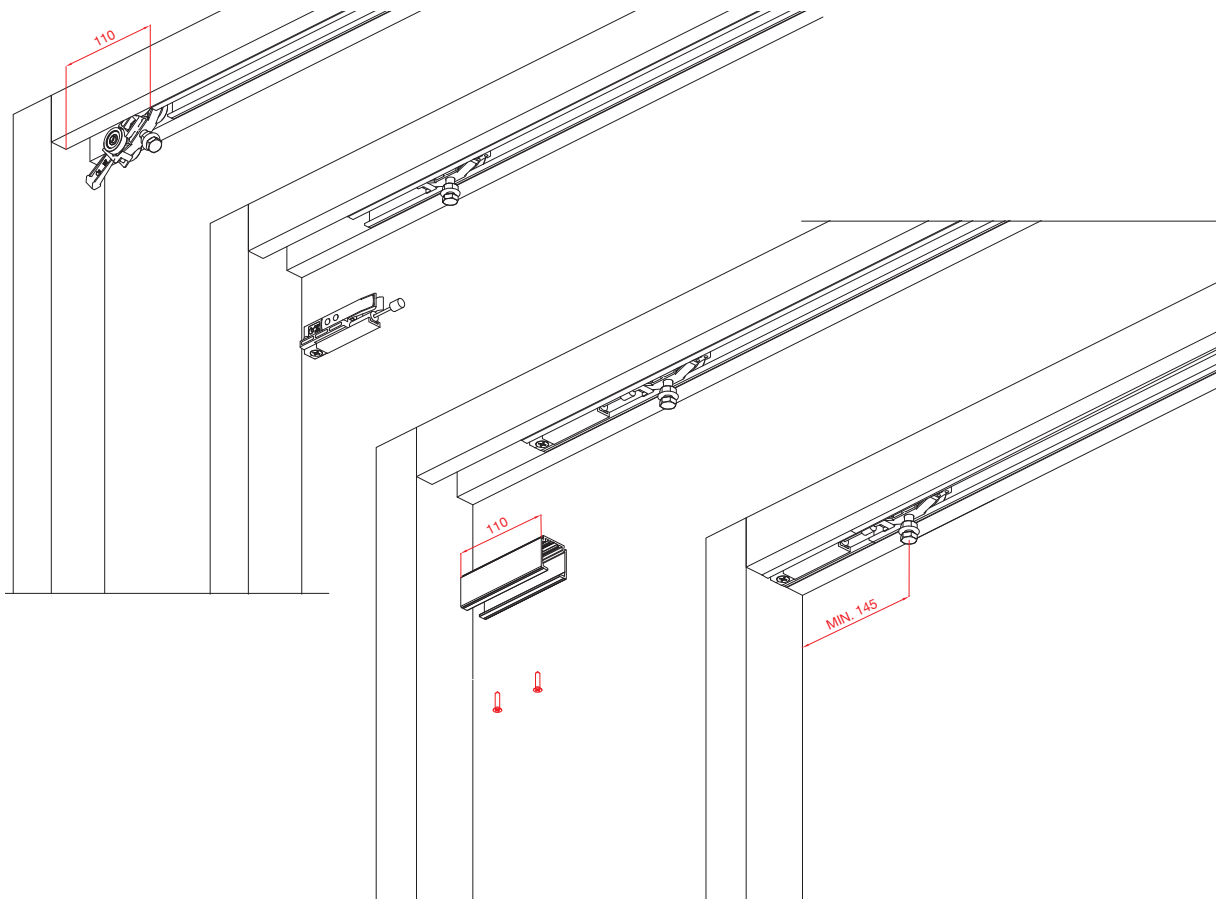
MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



ALUMINIUM RAIL FOR COUNTERFRAMES / BINARIO IN ALLUMINIO PER CONTROTELAI



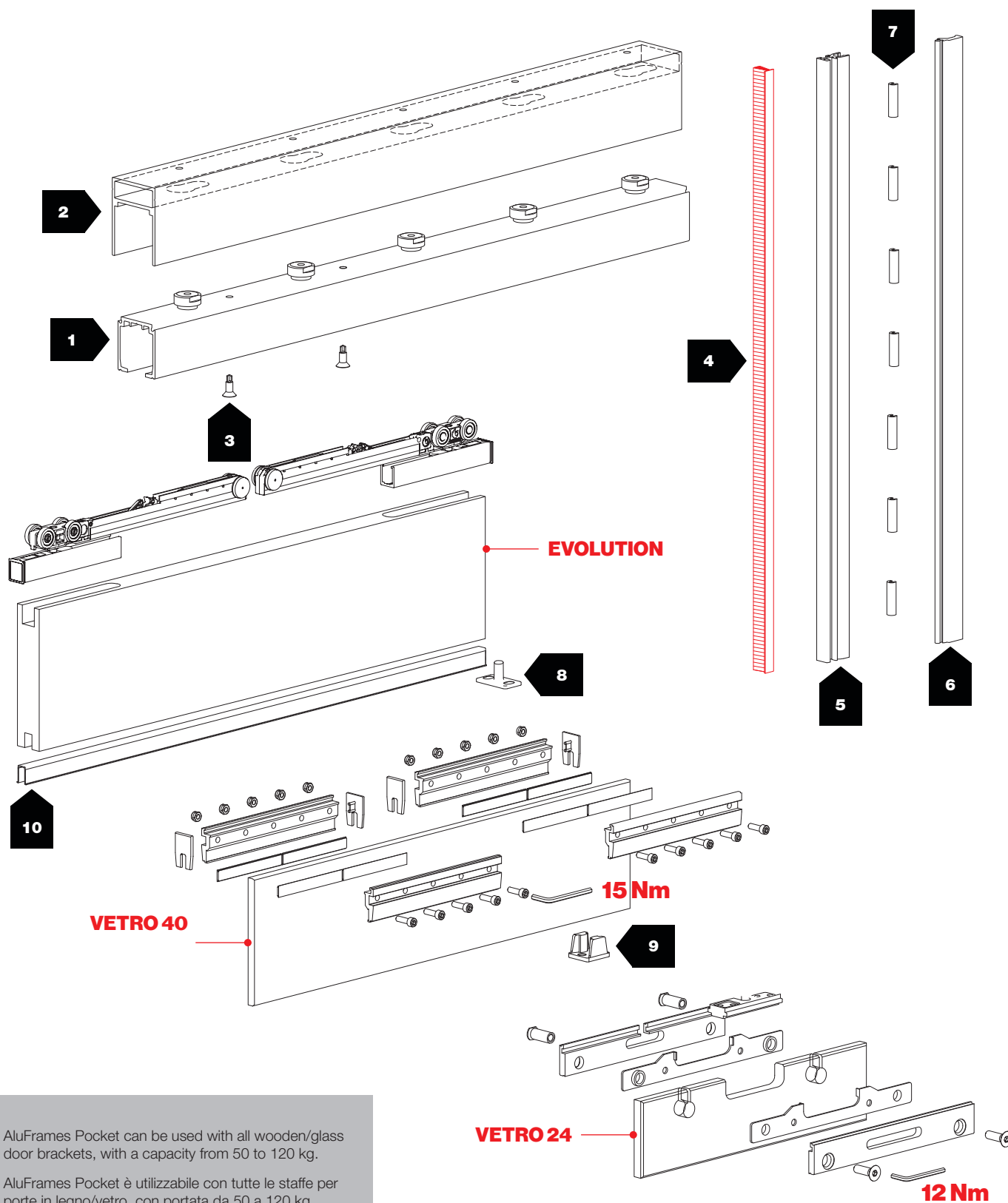
FLUID DAMPER / FERMO AMMORTIZZATO FLUID



SHOCK ABSORBER / FERMO A PINZA AMMORTIZZATO

AluFrames Pocket

Rails for counterframes
Binari per controlelai



AluFrames Pocket can be used with all wooden/glass door brackets, with a capacity from 50 to 120 kg.

AluFrames Pocket è utilizzabile con tutte le staffe per porte in legno/vetro, con portata da 50 a 120 kg.



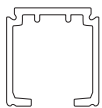
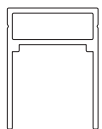
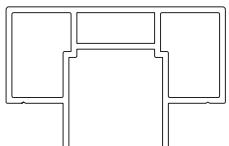
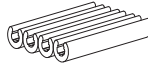
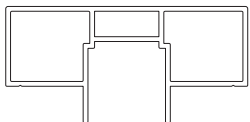
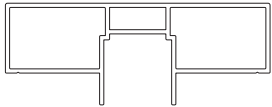
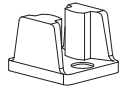
Max 1250 mm



80 kg

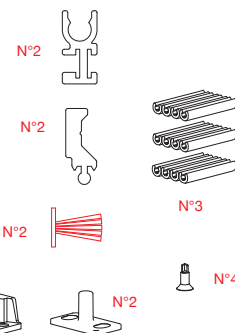
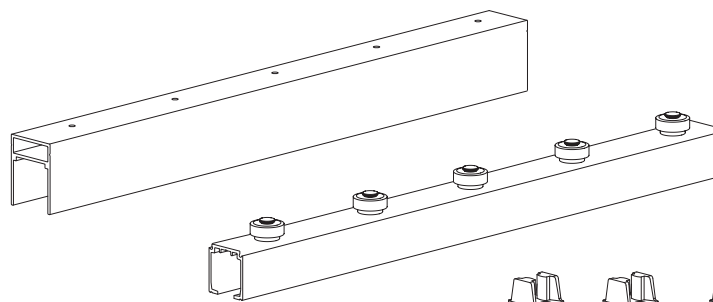
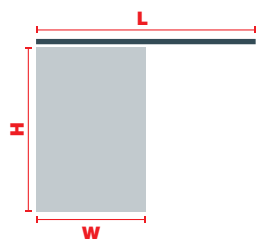


6 mm

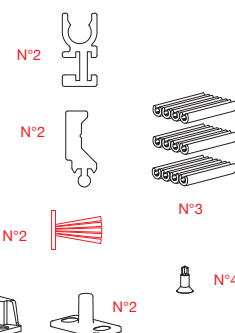
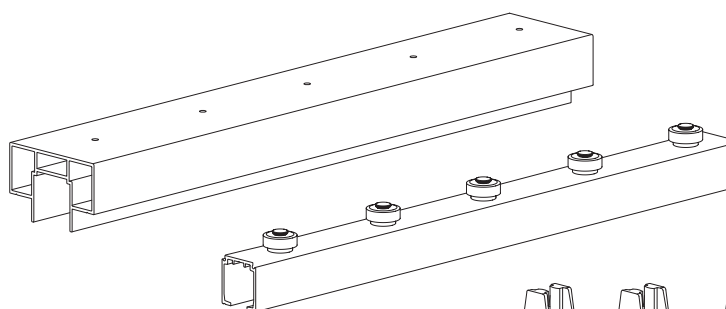
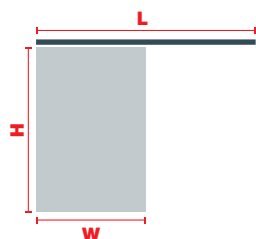
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2	3340		—		6	198		—	
	3300		—		7	1222		—	
	3310		—		8	3302		80	
	3320		—		9	3308/8		80	Glass thk. Vetri sp. 8-8,7 mm 5/16"
3	3306		80			3308/10		80	Glass thk. Vetri sp. 10-10,7 mm 3/8"
						3308/12		80	Glass thk. Vetri sp. 12-12,7 mm 1/2"
4	543/11/G		—		10	121 8 23 0.00121		80	

AluFrames Pocket

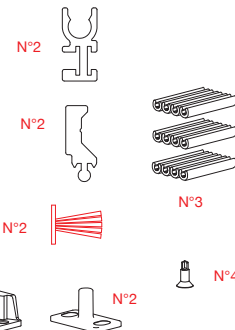
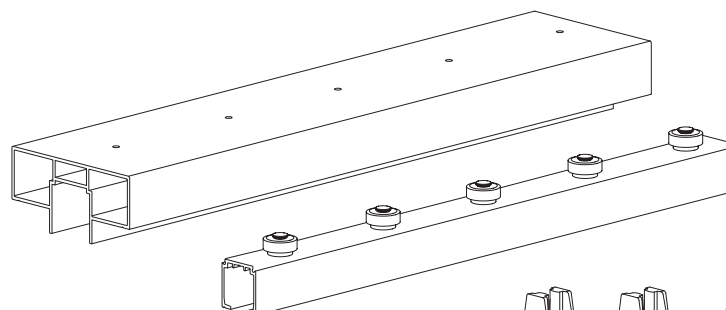
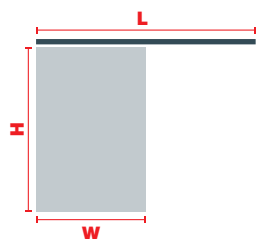
Rails for counterframes
Binari per controtelai



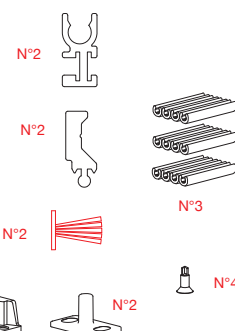
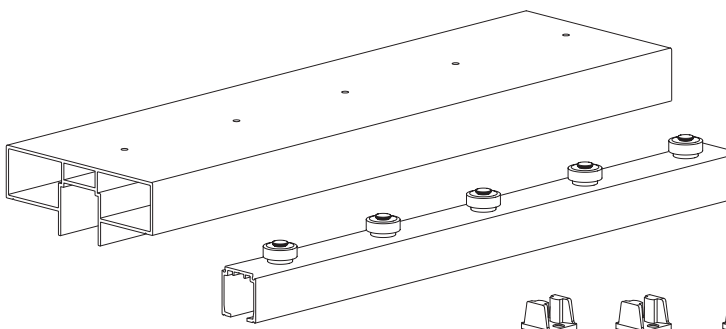
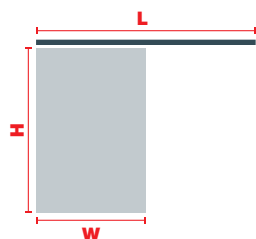
OLD CODE	NEW CODE	W	L	H		
POCKET/250/3340	B.0147.A	Max 1250 mm	Max 2500 mm	Max 2200 mm	80 kg	1x



OLD CODE	NEW CODE	W	L	H		
POCKET/250/3300	B.0147.B	Max 1250 mm	Max 2500 mm	Max 2200 mm	80 kg	1x



OLD CODE	NEW CODE	W	L	H		
POCKET/250/3310	B.0147.C	Max 1250 mm	Max 2500 mm	Max 2200 mm	80 kg	1x

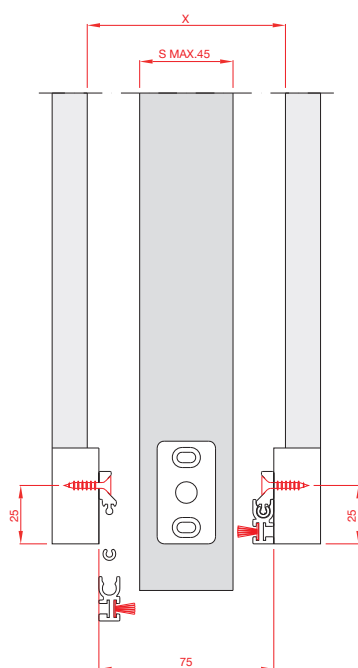
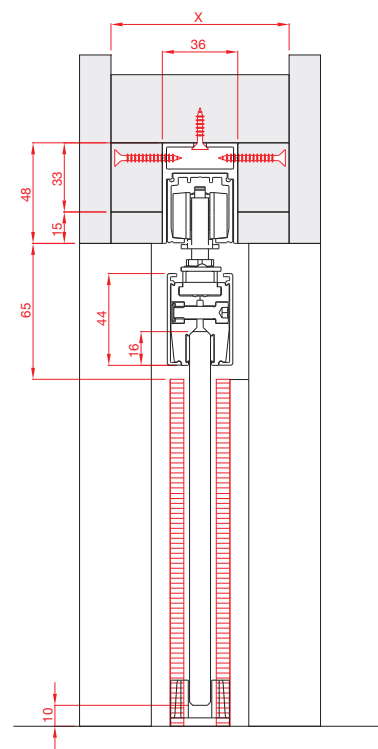
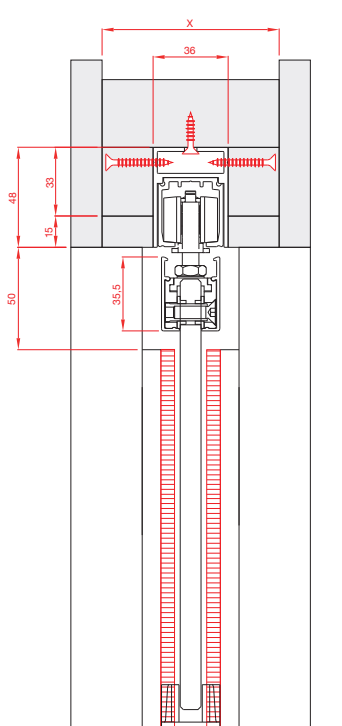
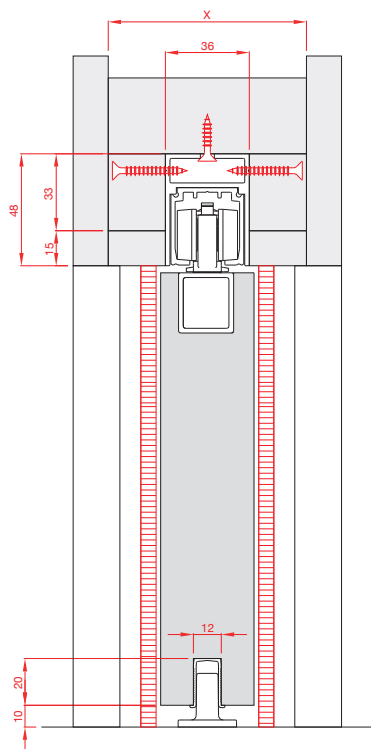


OLD CODE	NEW CODE	W	L	H		
POCKET/250/3320	B.0147.D	Max 1250 mm	Max 2500 mm	Max 2200 mm	80 kg	1x

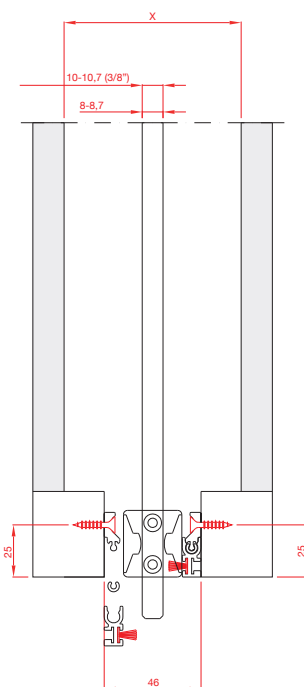


AVAILABLE ON REQUEST L = 2000 mm E L = 3000 mm
A RICHIESTA, SONO DISPONIBILI L = 2000 mm E L = 3000 mm

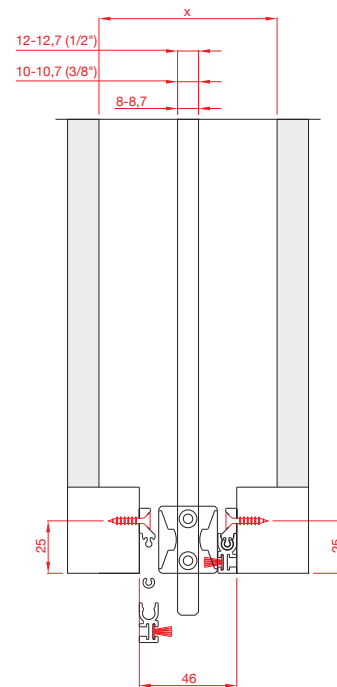
ART. 3340 - MEASUREMENTS / MISURE



EVOLUTION
(WOOD / LEGNO)

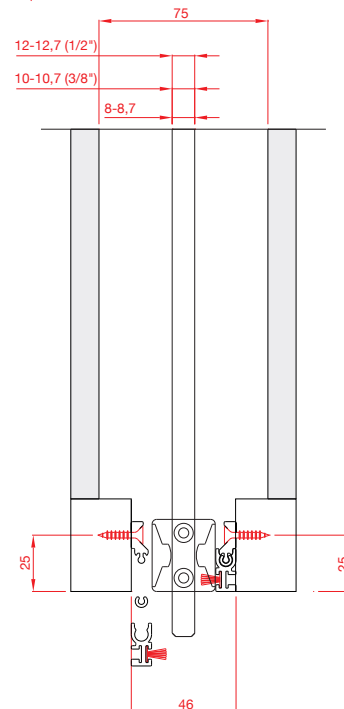
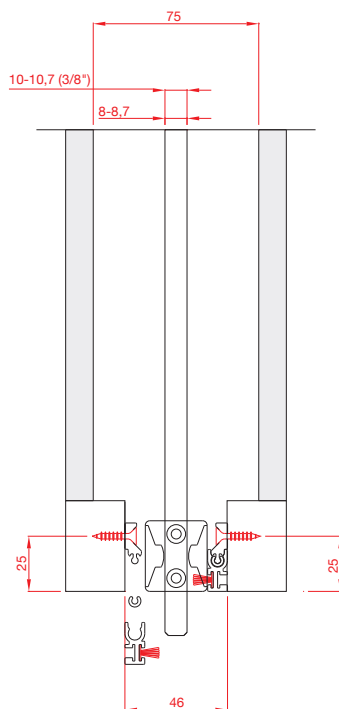
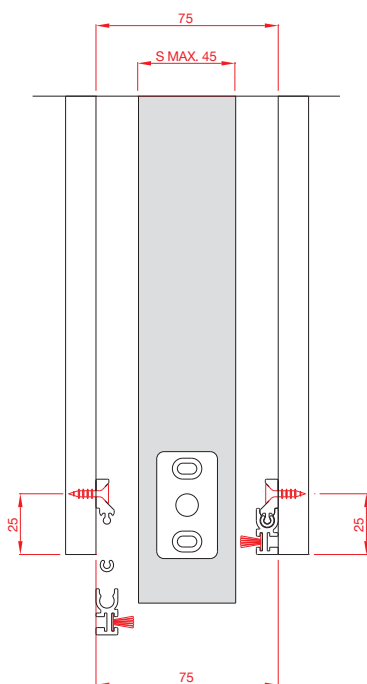
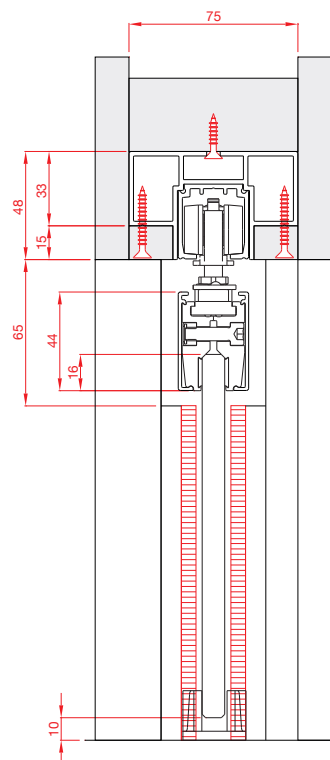
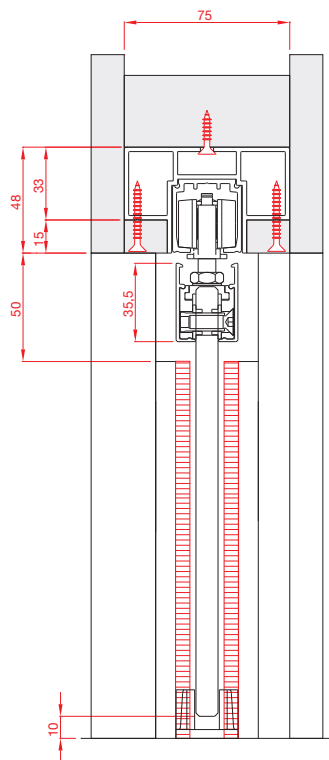
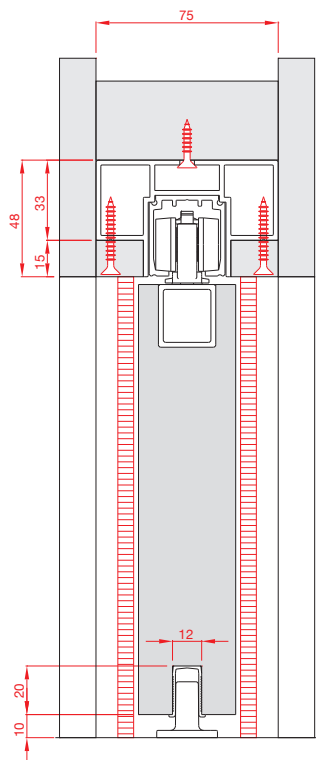


VETRO 40
(GLASS / VETRO)



VETRO 24
(GLASS / VETRO)

ART. 3300 - MEASUREMENTS / MISURE

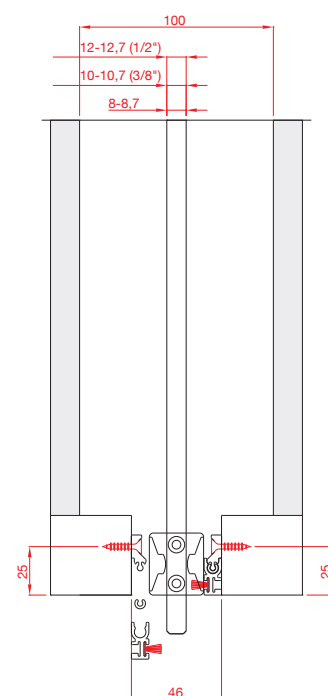
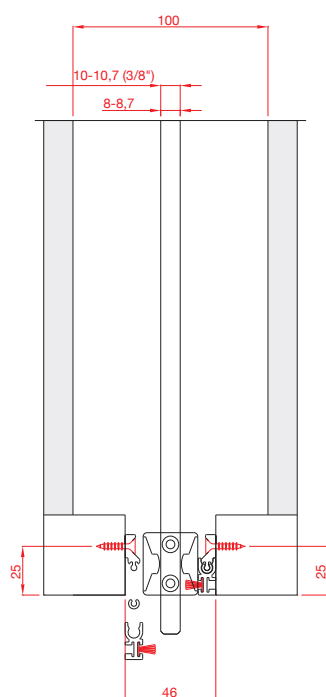
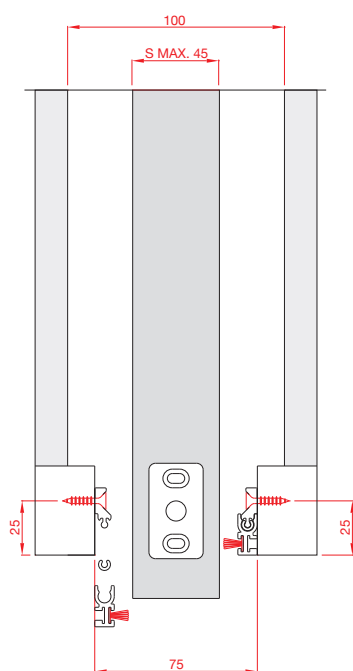
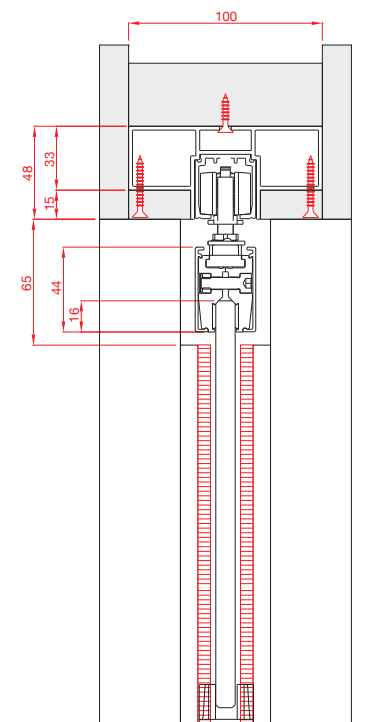
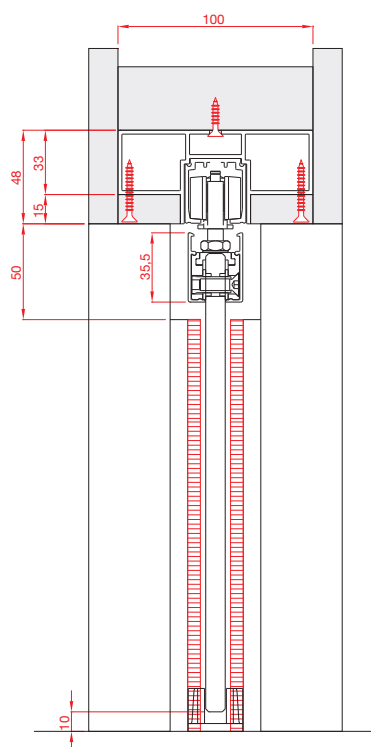
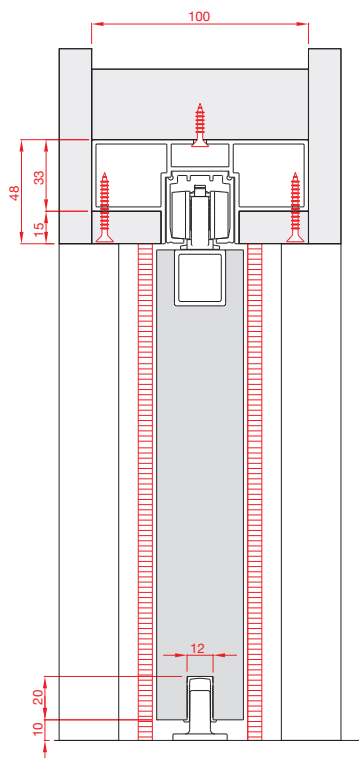


EVOLUTION
(WOOD / LEGNO)

VETRO 40
(GLASS / VETRO)

VETRO 24
(GLASS / VETRO)

ART. 3310 - MEASUREMENTS / MISURE

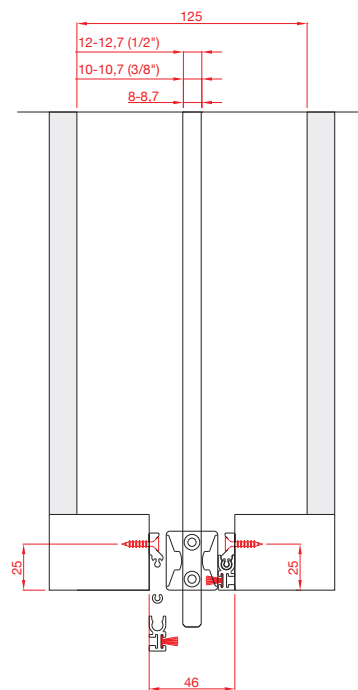
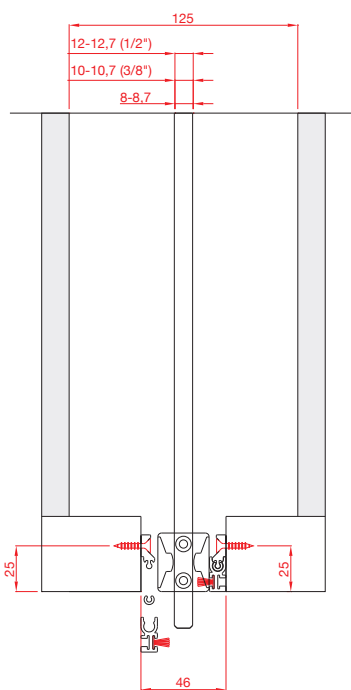
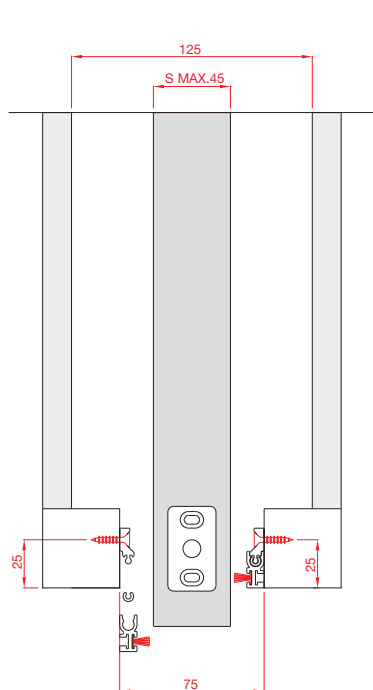
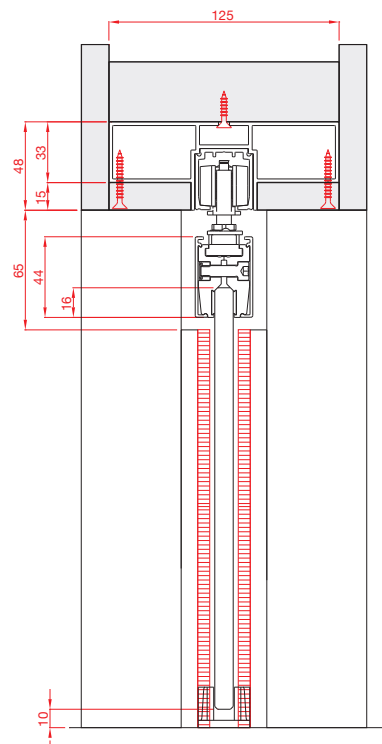
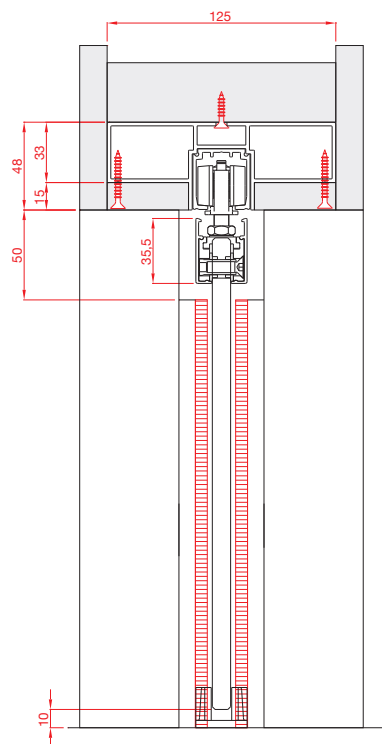
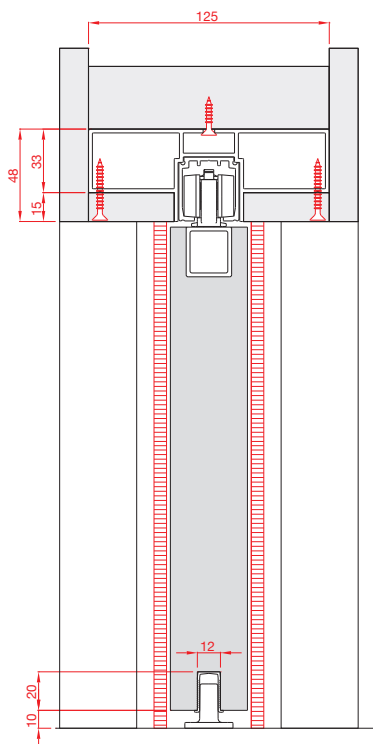


EVOLUTION
(WOOD / LEGNO)

VETRO 40
(GLASS / VETRO)

VETRO 24
(GLASS / VETRO)

ART. 3320 - MEASUREMENTS / MISURE



EVOLUTION
(WOOD / LEGNO)

VETRO 40
(GLASS / VETRO)

VETRO 24
(GLASS / VETRO)



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