



Beta

Vertical system for double panels
Sistema verticale per ante doppie



Beta

Sliding system for two panels with simultaneous vertical movement.

Sistema di scorrevoli per due ante a movimento verticale simultaneo.



A vertical sliding system practical and easy to use

Beta is the vertical synchronized sliding solution for double doors, in wood or aluminium framed and weighing maximum 15 kg each.

Vertical sliding system Beta represents **the best solution to fulfill demand of practicality and easy usage.**

Un sistema a scorrimento verticale pratico e facile da utilizzare

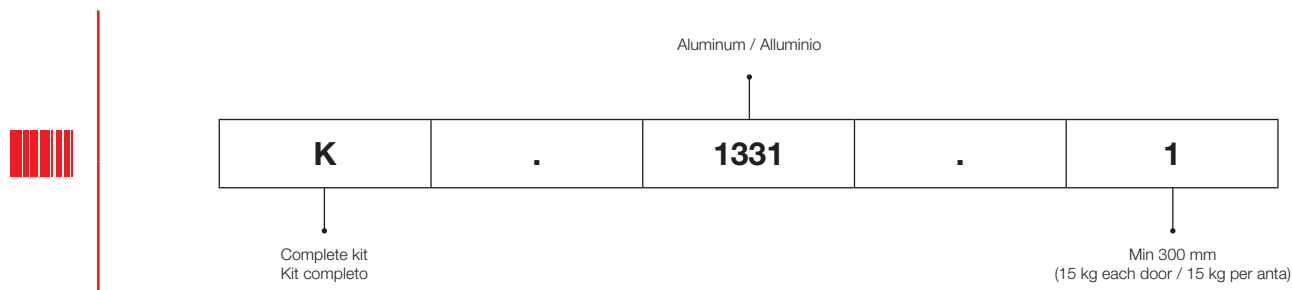
Beta è la soluzione a scorrimento sincronizzato verticale per ante doppie, in legno o con telaio d'alluminio, con portata fino a 15 kg per ciascuna anta.

Il sistema a scorrimento verticale Beta rappresenta **la soluzione ideale alla richiesta di facilità e praticità di utilizzo.**



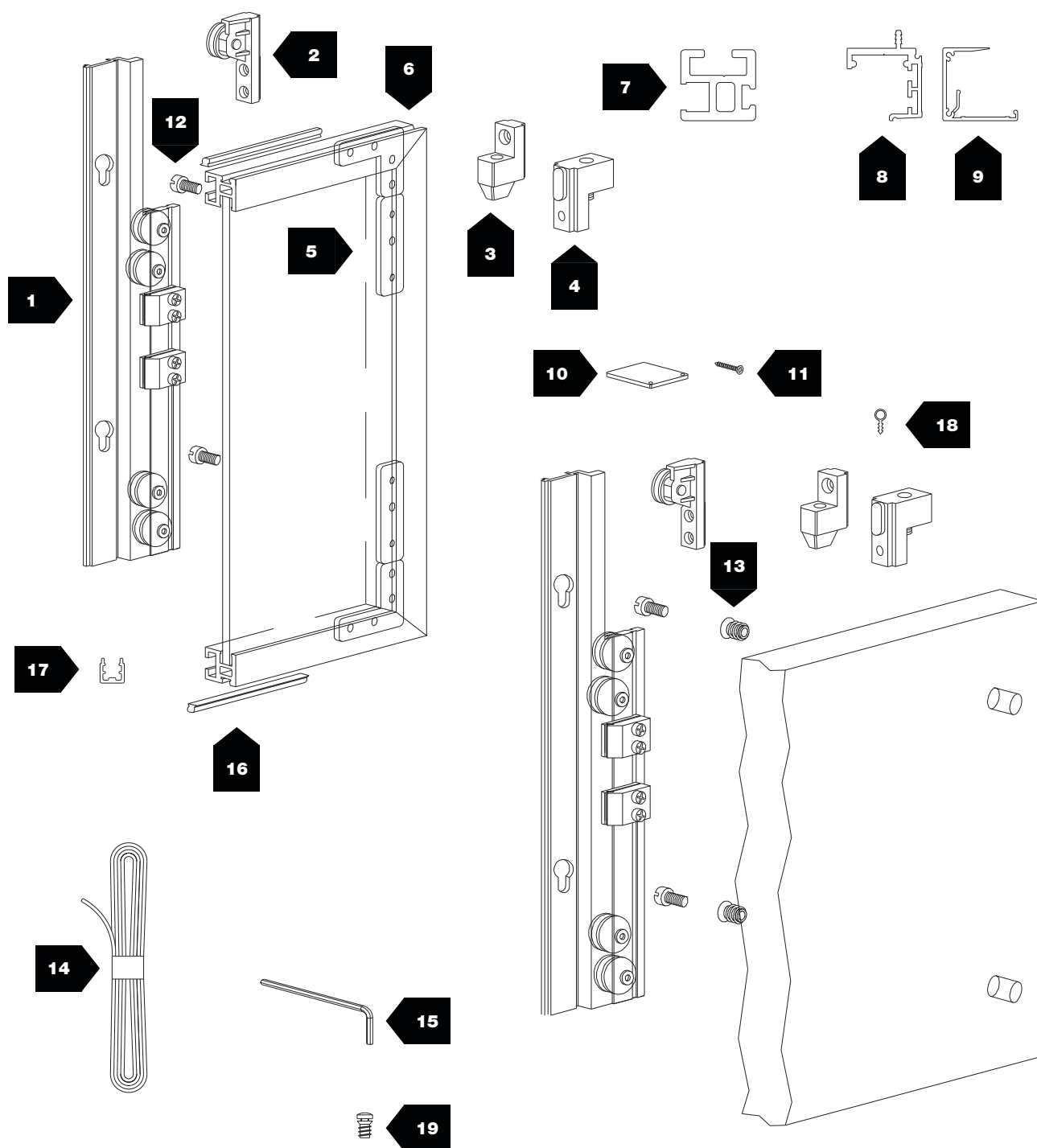
Beta		COMPLETE BOX KIT / KIT COMPLETO IN SCATOLA			
K	Complete kit / Kit completo				
		1331	Aluminum / Alluminio		
		1332	Wood / Legno		
			1		Min 300 mm (15 kg each door / 15 kg per anta)
			2		Min 380 mm (15 kg each door / 15 kg per anta)
			3		Min 460 mm (15 kg each door / 15 kg per anta)

EXAMPLE / ESEMPIO



Tracks / Binari		ALUMINUM FINISHES CODES / CODICI FINITURE ALLUMINIO				
CODE / CODICE		FINISH COLOR / COLORE FINITURA				
8 01	0.0		01 A	Anodized Silver / Argento	STANDARD	
8 02	0.0		02 AS	Brushed Anodized Silver / Argento Spazzolato		
8 14	0.0		14 N	Anodized Black / Nero		
8 15	0.0		15 NS	Brushed Anodized Black / Nero Spazzolato		

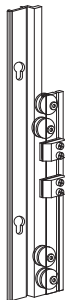
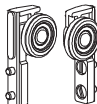
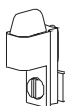
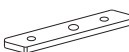
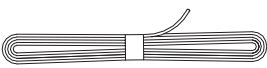
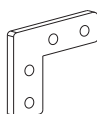
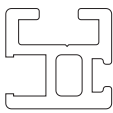
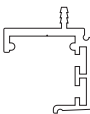
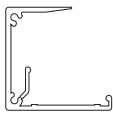
Tracks / Binari		PLASTIC FINISHES CODES / CODICI FINITURE PLASTICA			
CODE / CODICE		FINISH COLOR / COLORE FINITURA			
8 14 0.0		14 N	Anodized Black / Nero	STANDARD	
8 20 0.0		20	Transparent / Trasparente		
8 23 0.0		23 GR	Gray / Grigio		



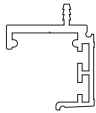
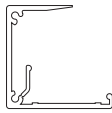
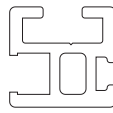
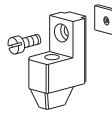
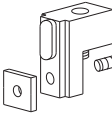
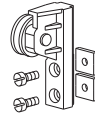
Min. 300 mm / Min. 380 mm / Min. 460 mm

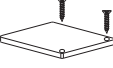


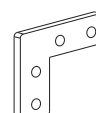
Max. 15 kg per door / per anta

N°			kg		N°			kg	
1	762		15		10	812		15	
2	768		15		11	1223		15	
3	764		15		12	M6x8		15	
4	766		15		13	765		15	
5	814		15		14	818		15	(3,5 mt)
6	446		15		15	539		15	
7	770 8 02 0.00770		15		16	772 8 20 0.00772		15	OPTIONAL +
8	750 8 01 0.00750 8 14 0.00750		15		17	445/BG 8 23 0.00445		15	
9	760 8 02 0.00760		15		18	894 8 14 0.00894		15	OPTIONAL +
					19	763		15	

LIST OF ARTICLES / INDICE ARTICOLI

					
Aluminium track Montante in alluminio	Aluminium cover Copertura in alluminio	Aluminium frame Telaio in alluminio	Lock Fermo	Cable stretching unit Tendi - cavo	Pulley Carrucola
ART. 750	ART. 760	ART. 770	ART. 764	ART. 766	ART. 768
8 01 0.00750	8 02 0.00760	8 02 0.00770			
8 14 0.00750					

				
Cap with screws Tappo con viti	Aluminium slide Scorrevole in alluminio	Threaded plate with screws Piastra filettata con viti	Cable (mt. 3,5) Cavo in acciaio (mt. 3,5)	Key 3 mm Chiave 3 mm
ART. 812	ART. 762	ART. 814	ART. 818	ART. 539

					
Reduction for glass Riduzione per vetri (4 mm)	Square with grub screws Squadretta con grani	Self-threading screw Vite autofilettante (3,5x20)	Gasket Guarnizione di battuta	Buffer Guarnizione di battuta (for / per ART. 770)	Bush with screw Bussola con vite (6x14)
ART. 445/BG	ART. 446	ART. 1223	ART. 894	ART. 772	ART. 763
8 23 0.00445			8 14 0.00894	8 20 0.00772	

LIST OF ARTICLES NECESSARY FOR THE DIFFERENT SYSTEMS
DEFINIZIONE ARTICOLI NECESSARI PER LE VARIE COMPOSIZIONI

SLIDE LENGHT / LUNGHEZZA SCORREVOLE (ART. 762)

	300 Anta / Door: Min. 300 mm - Max 379 mm	380 Anta / Door: Min. 380 mm - Max 459 mm	460 Anta / Door: Min. 460 mm - Max 600 mm
	ART. 762/T/770/300	ART. 762/T/770/380	ART. 762/T/770/460
	ART. 750	ART. 750	ART. 750
	ART. 760	ART. 760	ART. 760
	ART. 770	ART. 770	ART. 770
	ART. 445/BG	ART. 445/BG	ART. 445/BG
	ART. 772 (OPTIONAL)	ART. 772 (OPTIONAL)	ART. 772 (OPTIONAL)



WITH ALUMINIUM DOOR
CON ANTA IN ALLUMINIO
ART. 770

Y - X VERSIONS / VERSIONI Y - X

	ART. 762/L/300	ART. 762/L/380	ART. 762/L/460
	ART. 750	ART. 750	ART. 750
	ART. 760	ART. 760	ART. 760
	ART. 894 (OPTIONAL)	ART. 894 (OPTIONAL)	ART. 894 (OPTIONAL)

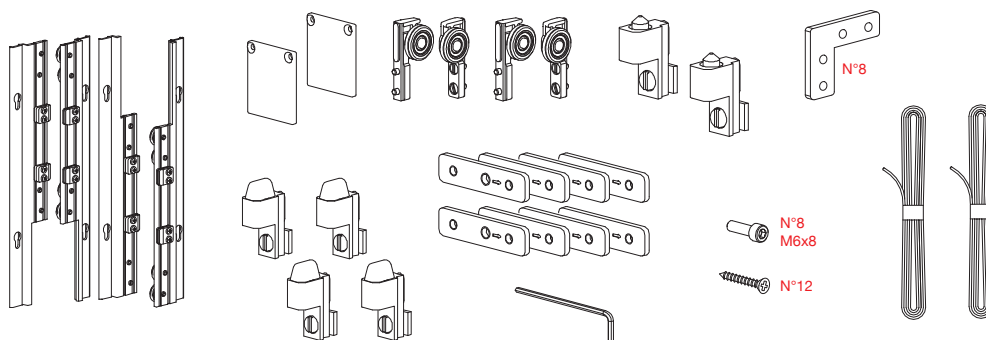


WITH WOODEN DOOR
CON ANTE IN LEGNO

K - D - W - Z VERSIONS / VERSIONI K - D - W - Z



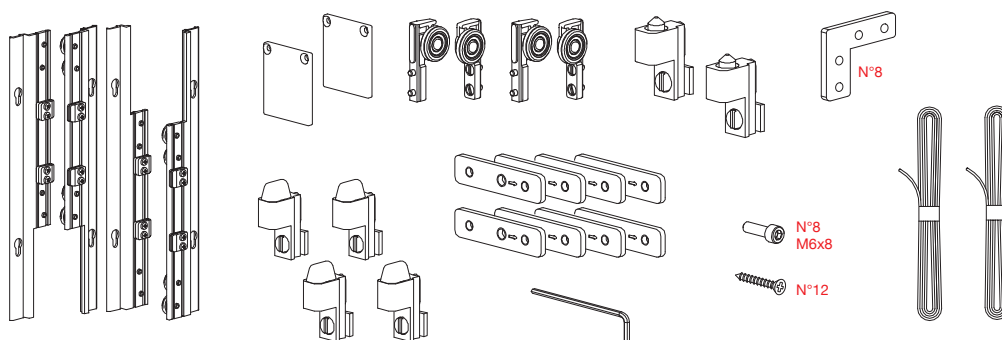
Aluminum door
Anta in alluminio



OLD CODE	NEW CODE			
762/T/770/300	K.1331.1	Min. 300 mm	Max 15 kg (per anta / per door)	1x



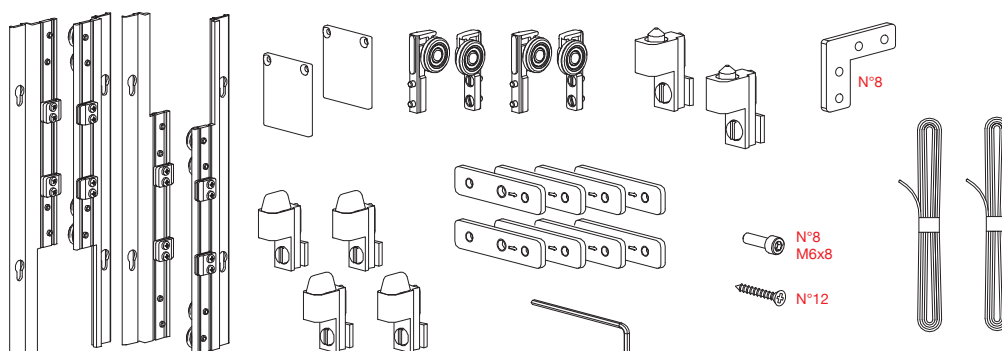
Aluminum door
Anta in alluminio



OLD CODE	NEW CODE			
762/T/770/380	K.1331.2	Min. 380 mm	Max 15 kg (per anta / per door)	1x

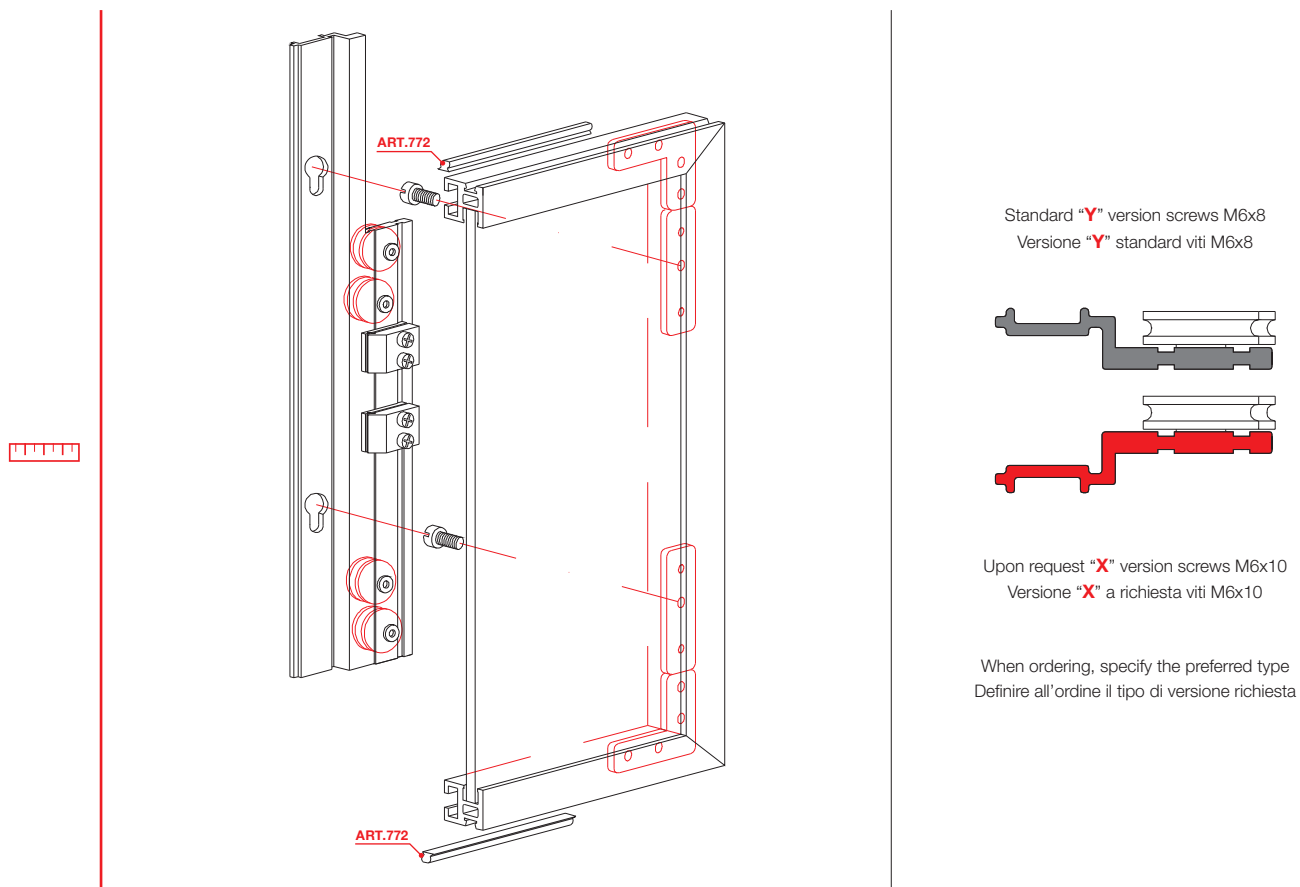


Aluminum door
Anta in alluminio

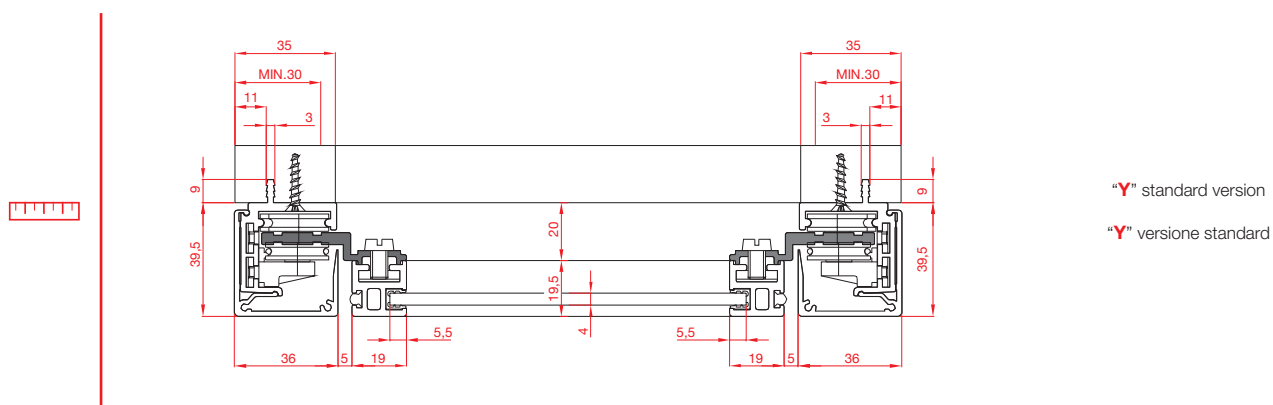


OLD CODE	NEW CODE			
762/T/770/460	K.1331.3	Min. 460 mm	Max 15 kg (per anta / per door)	1x

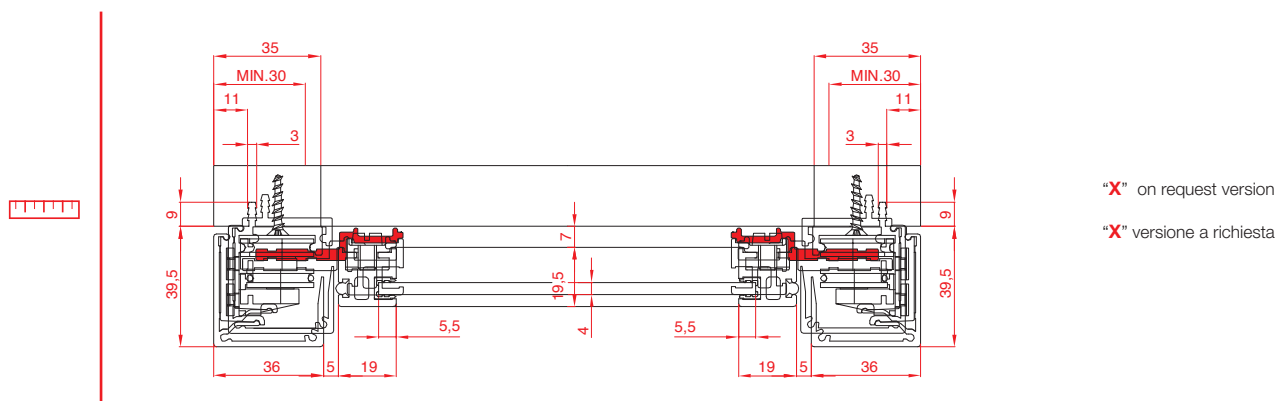
ALUMINIUM DOORS DESCRIPTION / DESCRIZIONE ANTE IN ALLUMINIO (ART. 770)



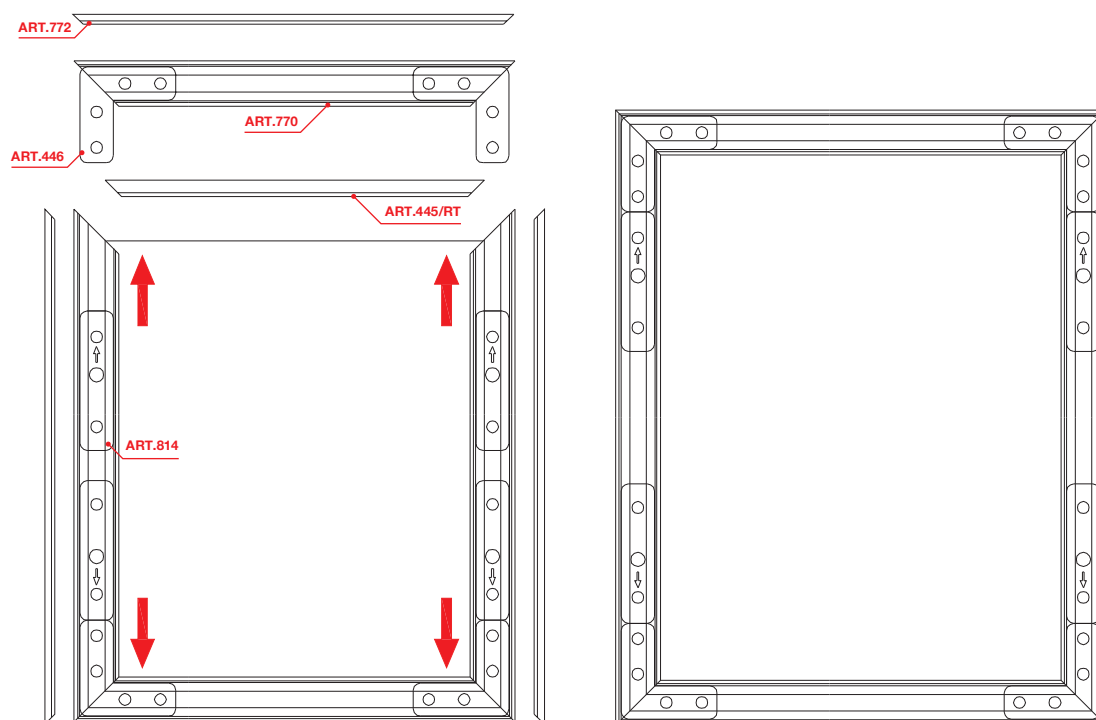
POSITIONING DIAGRAM OF THE DOORS ALIGNED WITH THE UNIT / POSIZIONE IN LINEA CON IL MOBILE



POSITIONING DIAGRAM OF THE DOORS ALIGNED WITH THE ALUMINIUM SECTION / POSIZIONE IN LINEA CON I PROFILATI IN ALLUMINIO

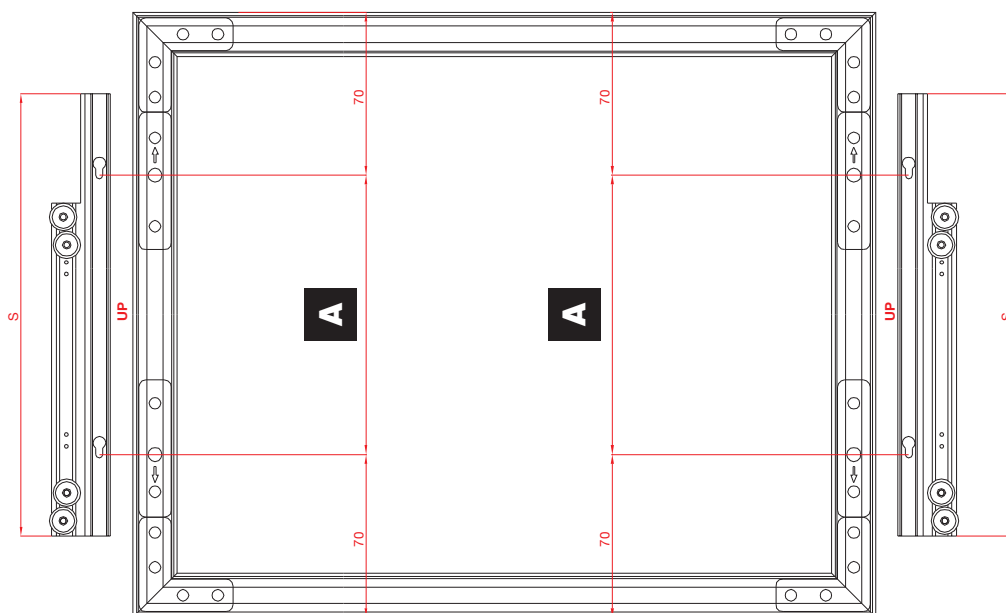


DESCRIPTION OF PANEL ASSEMBLY / DESCRIZIONE MONTAGGIO ANTA



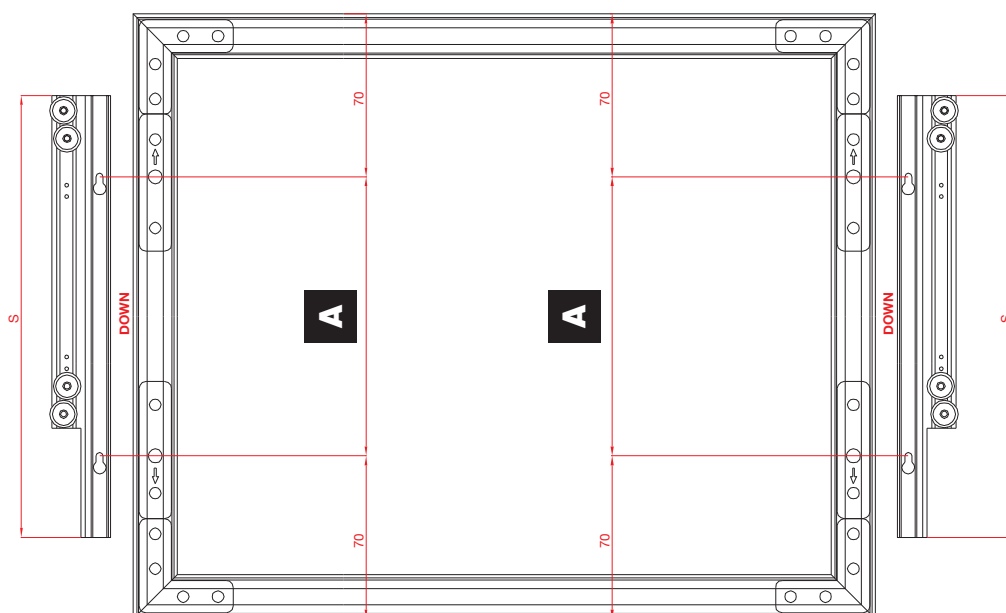
Position **ART. 814** with arrows pointing towards the door external side
Posizionare l'**ART. 814** con le frecce rivolte all'esterno dell'anta

DIAGRAM FOR POSITIONING OF SLIDES - STANDARD SIZES (300 - 380 - 460 mm)
SCHEMA DI POSIZIONAMENTO SCORREVOLI - MISURE STANDARD (300 - 380 - 460 mm)



Positioning of screws for upper door / Posizionamento viti per anta superiore

MAX 15 KG PER DOOR / PORTATA MAX 15 KG PER ANTA



Positioning of screw for lower door / Posizionamento viti per anta inferiore

MAX 15 KG PER DOOR / PORTATA MAX 15 KG PER ANTA

ART. 762/T/770/300

A = 160

H = Min. 300 / Max. 379

ART. 762/T/770/380

A = 240

H = Min. 380 / Max. 459

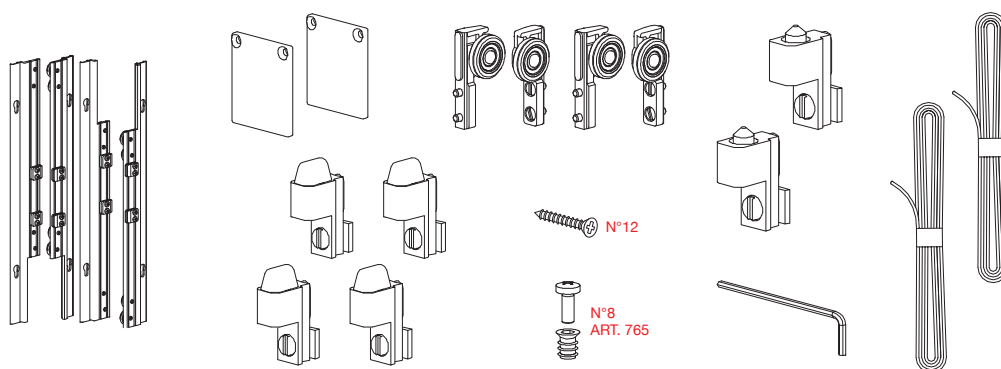
ART. 762/T/770/460

A = 240

H = Min. 460 / Max. = 600



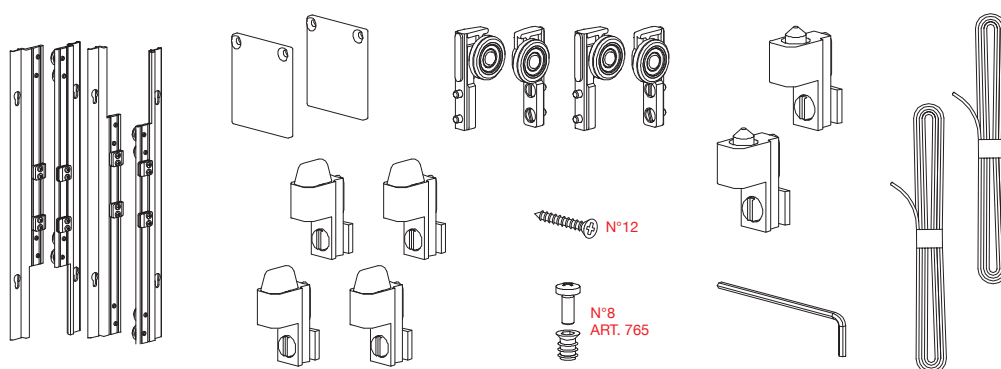
Wooden door
Anta in legno



OLD CODE	NEW CODE			
762/L/300	K.1332.1	Min. 300 mm	Max 15 kg (per anta / per door)	1x



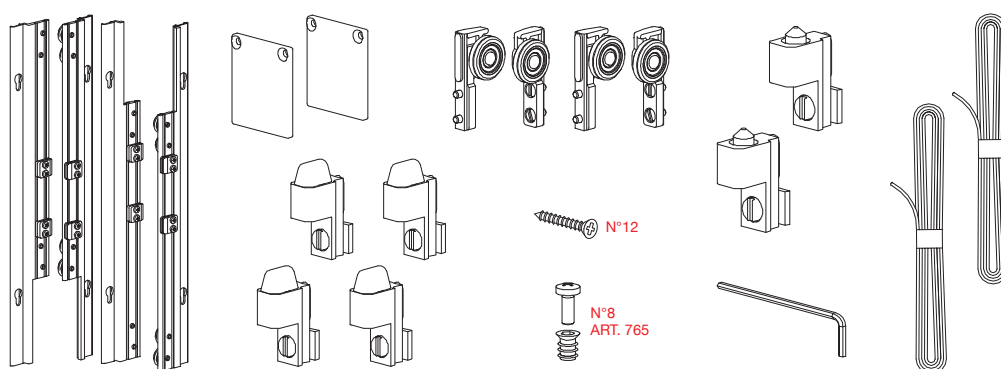
Wooden door
Anta in legno



OLD CODE	NEW CODE			
762/L/380	K.1332.2	Min. 380 mm	Max 15 kg (per anta / per door)	1x

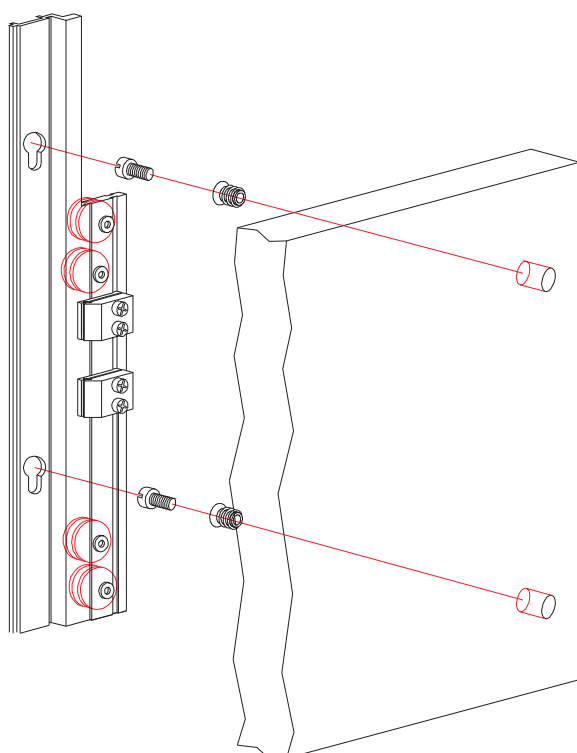


Wooden door
Anta in legno

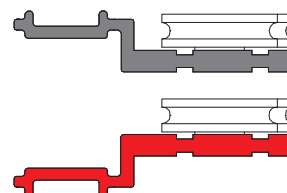


OLD CODE	NEW CODE			
762/L/460	K.1332.3	Min. 460 mm	Max 15 kg (per anta / per door)	1x

WOODEN DOORS DESCRIPTION / DESCRIZIONE ANTE IN LEGNO



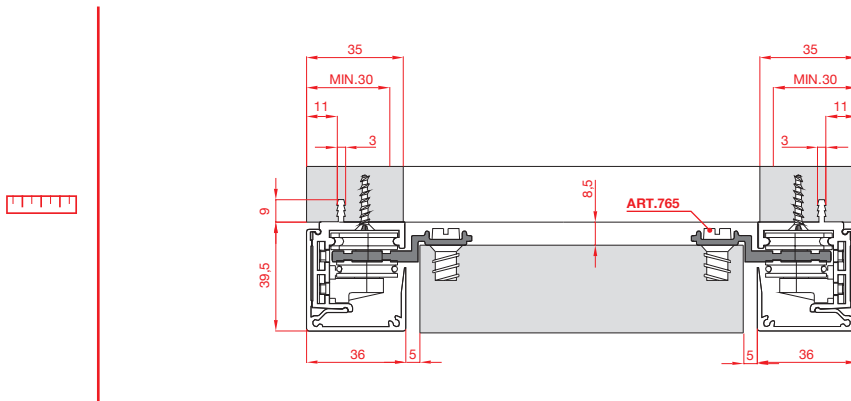
Standard "Y" version screws M6x8
Versione "Y" standard viti M6x8



Upon request "X" version screws M6x10
Versione "X" a richiesta viti M6x10

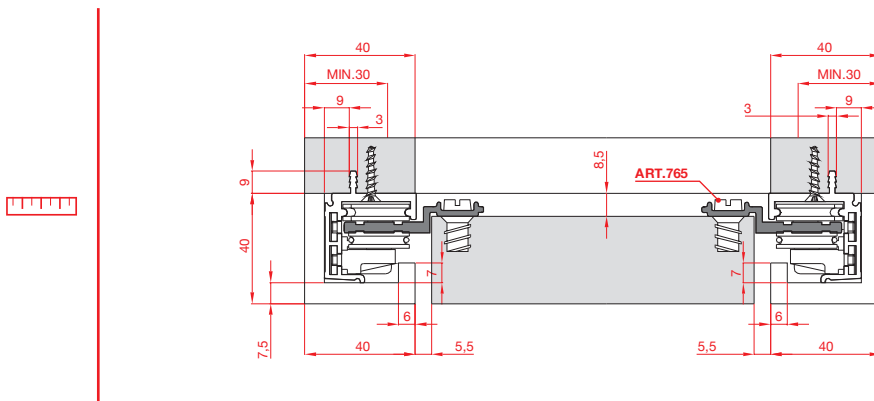
When ordering, specify the preferred type
Definire all'ordine il tipo di versione richiesta

POSITIONING DIAGRAM OF THE DOORS ALIGNED WITH THE UNIT
POSIZIONE IN LINEA CON IL MOBILE



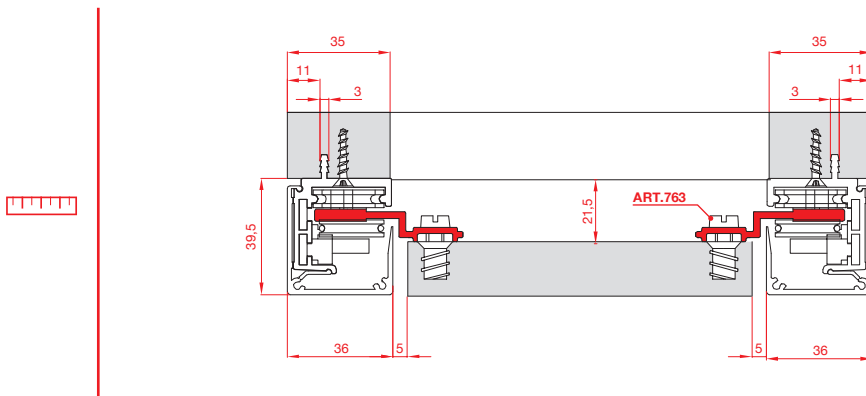
"K" standard version with **ART. 760**
Versione **"K"** standard con **ART. 760**

**WITH WOODEN COVER
CON COPERTURA IN LEGNO**



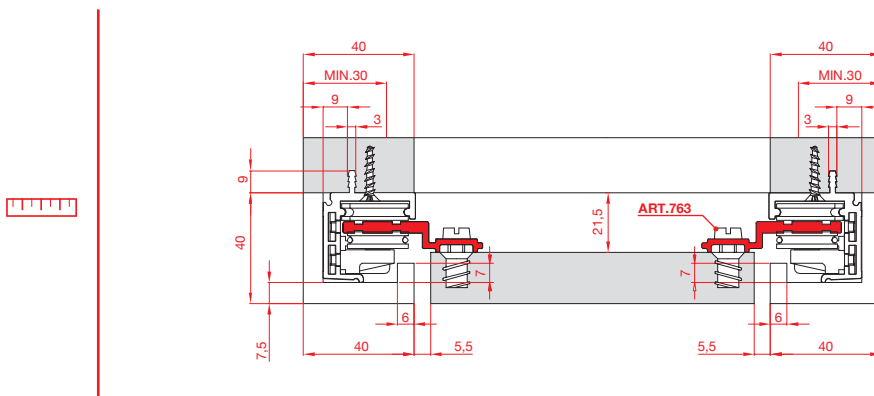
“W” standard version without ART. 760
Versione **“W”** standard senza **ART. 760**

**POSITIONING OF THE DOORS ALIGNED WITH THE ALUMINIUM SECTION
POSIZIONE IN LINEA CON I PROFILATI IN ALLUMINIO**



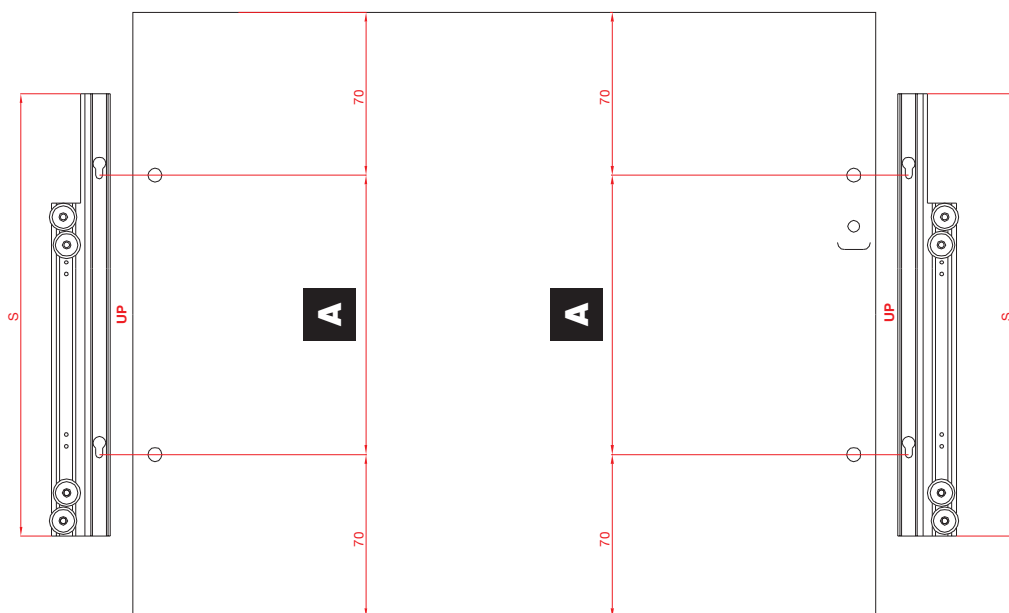
“D” version on request
Versione “D” a richiesta

**WITH WOODEN COVER
CON COPERTURA IN LEGNO**

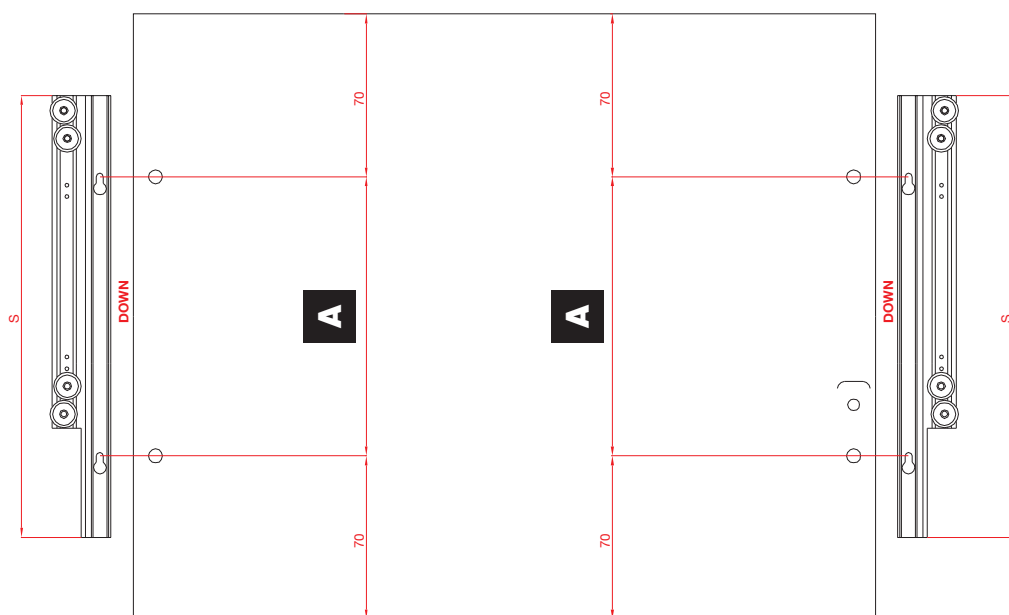


“Z” version on request
Versione **“Z”** a richiesta

DIAGRAM FOR POSITIONING OF SLIDES - STANDARD SIZES (300 - 380 - 460 mm)
SCHEMA DI POSIZIONAMENTO SCORREVOLI - MISURE STANDARD (300 - 380 - 460 mm)



Positioning of screws for upper door / Posizionamento viti per anta superiore
MAX 15 kg PER DOOR / PORTATA MAX 15 kg PER ANTA



Positioning of screw for lower door / Posizionamento viti per anta inferiore
MAX 15 kg PER DOOR / PORTATA MAX 15 kg PER ANTA

ART. 762/L/300

A = 160

H = Min. 300 / Max. 379

ART. 762/L/380

A = 240

H = Min. 380 / Max. 459

ART. 762/L/460

A = 240

H = Min. 460 / Max. = 600



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