



Scorribase Standard

Systems for overlapping sliding doors
Sistemi per ante scorrevoli sovrapposte

www.ternoscorrevoli.com/scorribase-standard



Scorribase Standard

Overlapped sliding panels with traditional clamp closing.

Ante scorrevoli sovrapposte con fermi tradizionali.



The product symbol of tradition, quality and reliability

Scoribase Standard is the most traditional adjustable sliding system designed for cabinets with internal overlapped doors, weighing from 20 up to 80 kg.

The system is marked by sliding trolleys positioned in the bottom side and from the simple fastening system on the top.

Scoribase Standard represents a **symbol of quality and reliability of Terno Scorrevoli over years**, thanks to its historical presence on the market and the remarkable sales results.

Il prodotto simbolo di tradizione, qualità e durata

Scoribase Standard è il più tradizionale dei sistemi scorrevoli regolabili per mobili con ante sovrapposte, con portate da 20 fino a 80 kg.

Il sistema è caratterizzato da carrelli scorrevoli nella parte inferiore del mobile e da un pratico sistema di aggancio nella parte superiore.

Scoribase Standard rappresenta un **simbolo della qualità e della garanzia di durata** dei sistemi Terno Scorrevoli negli anni, grazie alla sua storica presenza sul mercato, abbinata a risultati di vendita particolarmente apprezzabili.



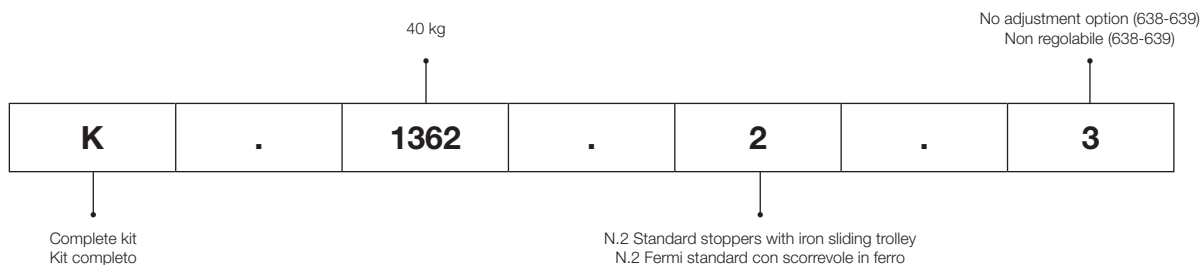
Scorribase Standard

COMPLETE BOX KIT / KIT COMPLETO IN SCATOLA



K Complete kit / Kit completo						
		1361				
		1362				
		1363				
		1364				
		1366				
				1	N.2 Standard stoppers with zamak sliding trolley N.2 Fermi standard con scorrevole zama regolabile	
				2	N.2 Standard stoppers with iron sliding trolley N.2 Fermi standard con scorrevole in ferro	
				4	N.2 Standard stoppers with iron sliding trolley and wheel N.2 Fermi standard con scorrevole in ferro guida a ruota	
				5	N.2 Standard stoppers with iron sliding trolley and bearing N.2 Fermi standard con scorrevole in ferro guida a cuscinetto	
					0	No adjustment option Non regolabile
					1	With eccentric adjustment Regolazione con eccentrico
					2	Adjustment by screw Regolazione con vite
					3	No adjustment option (638-639) Non regolabile (638-639)

EXAMPLE / ESEMPIO

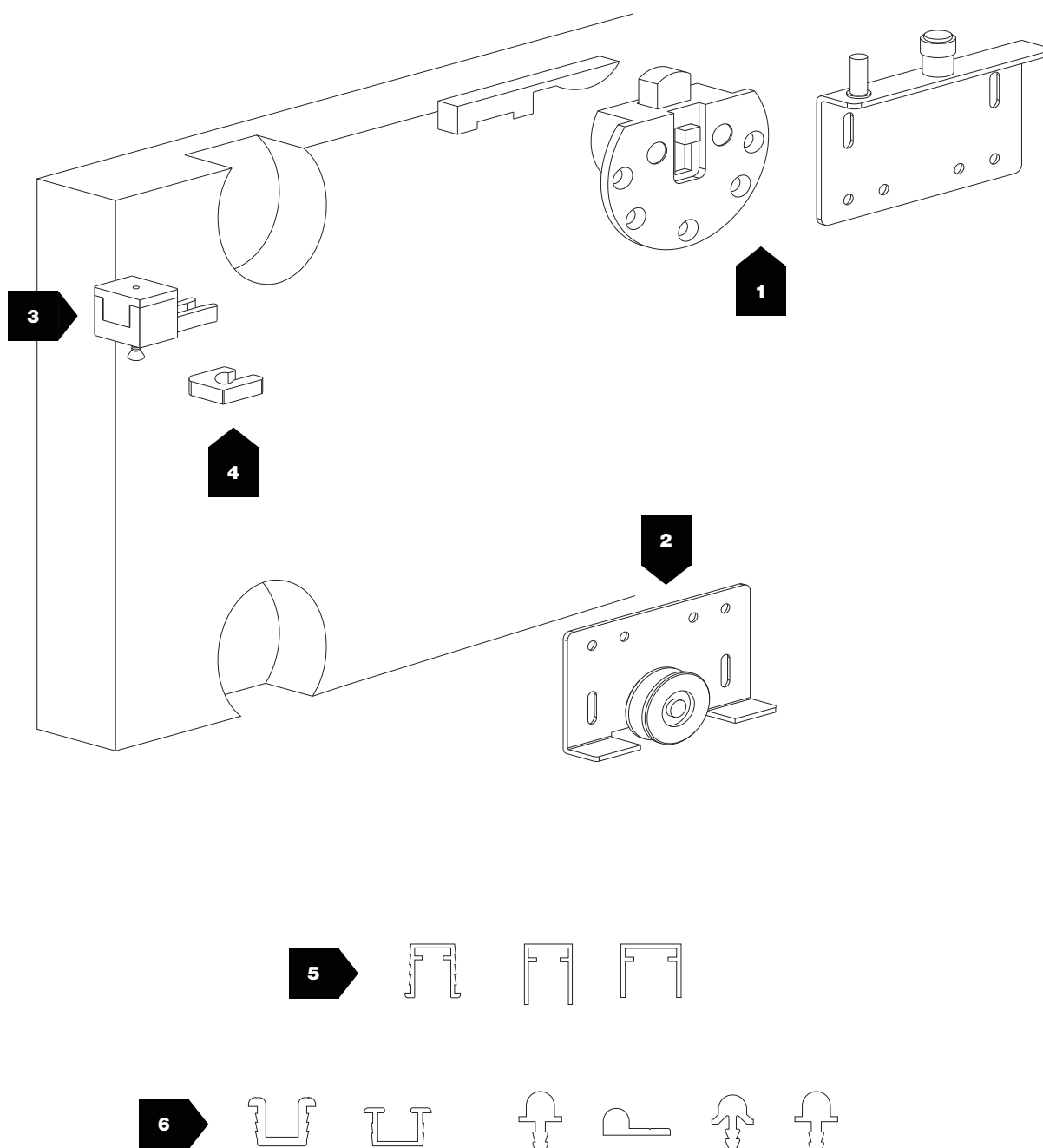


Tracks / Binari		ALUMINUM FINISHES CODES / CODICI FINITURE ALLUMINIO		
CODE / CODICE		FINISH COLOR / COLORE FINITURA		
8 00	0.0	00 G	Raw / Mill Finish / Neutro / Grezzo	STANDARD
8 01	0.0	01 A	Anodized Silver / Argento	
8 14	0.0	14 N	Anodized Black / Nero	

Tracks / Binari		PLASTIC FINISHES CODES / CODICI FINITURE PLASTICA		
CODE / CODICE		FINISH COLOR / COLORE FINITURA		
8 01	0.0	01 A	Anodized Silver / Argento	STANDARD

Scoribase Standard

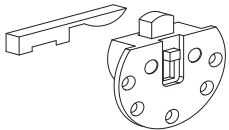
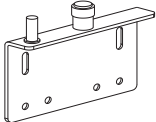
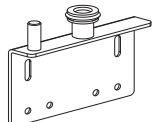
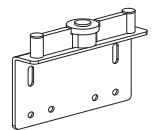
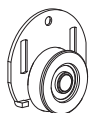
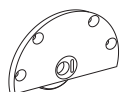
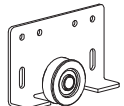
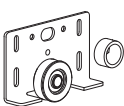
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Sistemi per ante scorrevoli sovrapposte



18 ÷ 30 mm



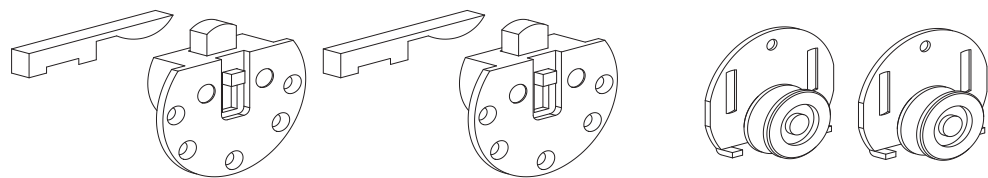
20 ÷ 80 kg

N°			kg		N°			kg	
1	639		20÷60		3	632		20÷60	
	609		60			602		50÷80	
	608		60		4	634		20÷60	
	605		80			604		50÷80	
2	640		50		5	628 8 00 0.00628 8 01 0.00628		60	
	650		40			630 8 00 0.00630 8 01 0.00630		60	
	655		40			660 8 00 0.00660 8 01 0.00660		60÷80	
	611		60		6	620 8 00 0.00620 8 01 0.00620		20÷80	
	611/E		60			612 8 00 0.00612 8 01 0.00612		20÷80	
	643		20			619 8 00 0.00619 8 01 0.00619		20÷80	
	607		80			621 8 01 0.00621		20÷80	Plastic track Binario in plastica
	610		60			730 8 01 0.00730		20÷60	Plastic track Binario in plastica
						790 8 00 0.00790 8 01 0.00790		20÷60	

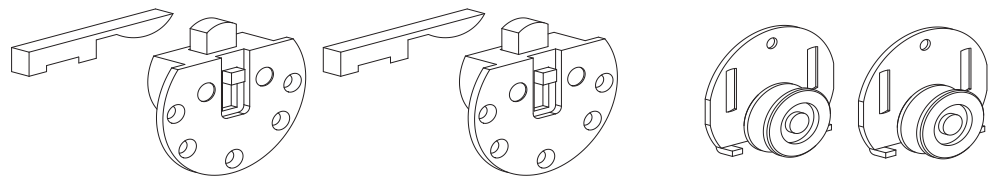
Scoribase Standard

Systems for overlapping sliding doors
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 Kit for N.1 door
Kit per N.1 anta

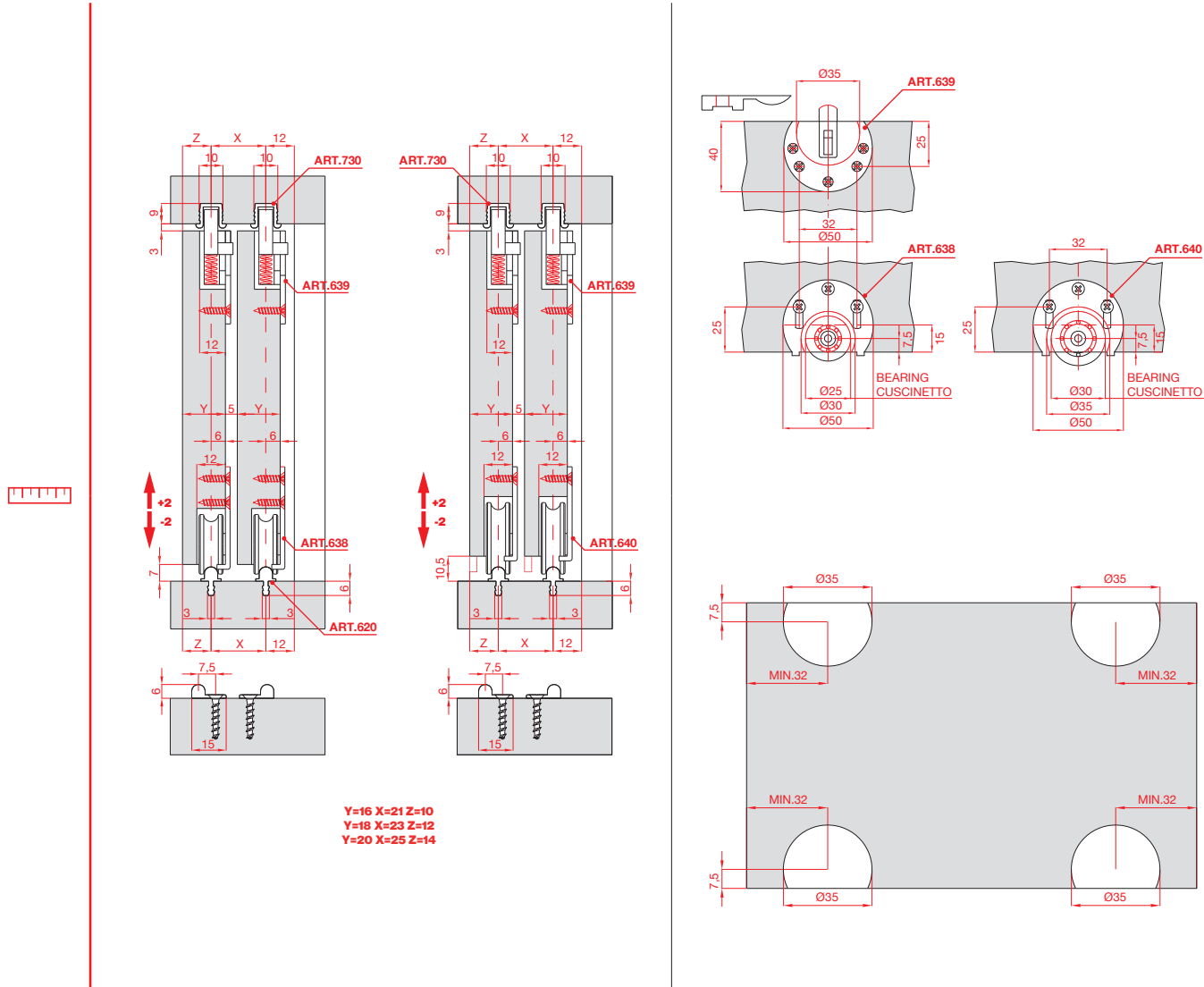


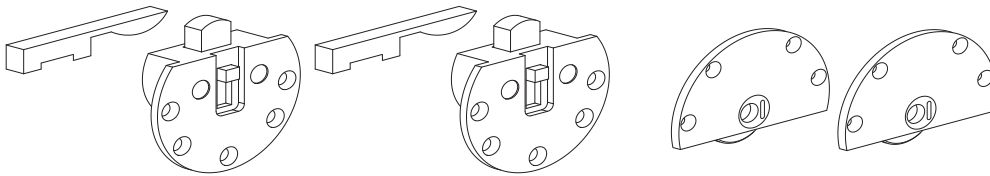
OLD CODE	NEW CODE		
639-638	K.1362.2.3	40 kg	10x



OLD CODE	NEW CODE		
639-640	K.1363.2.0	50 kg	10x

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE

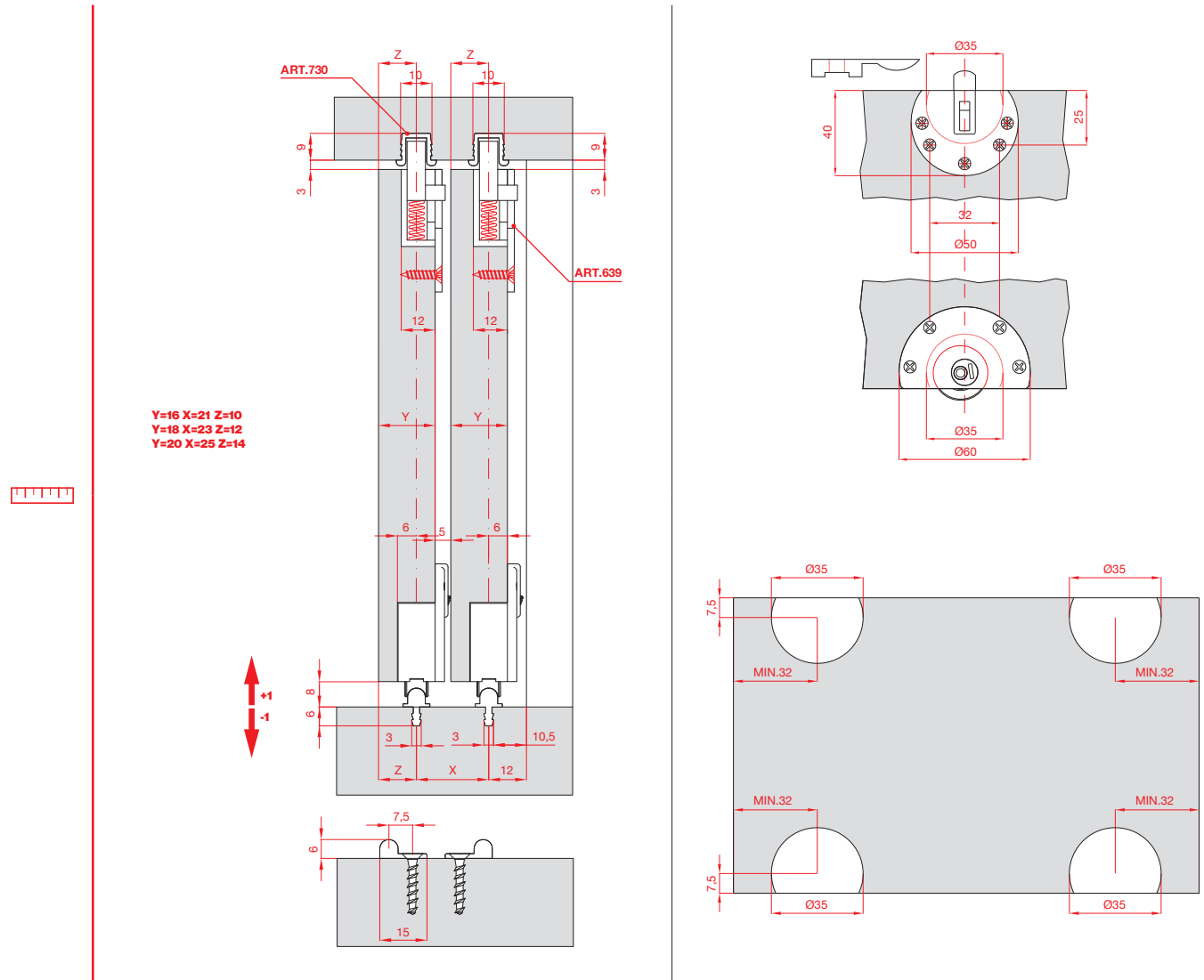




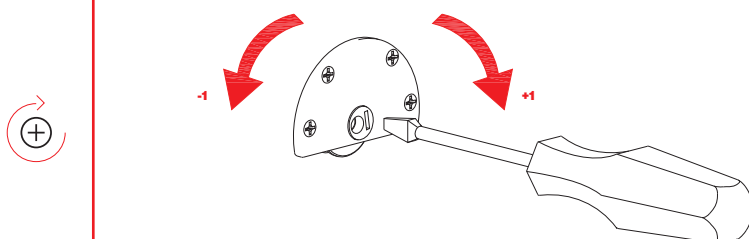
Kit for N.1 door
Kit per N.1 anta

OLD CODE	NEW CODE		
639-650	K.1362.2.0	20 kg	10x

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



DOOR ADJUSTING / REGOLAZIONE DELL'ANTA

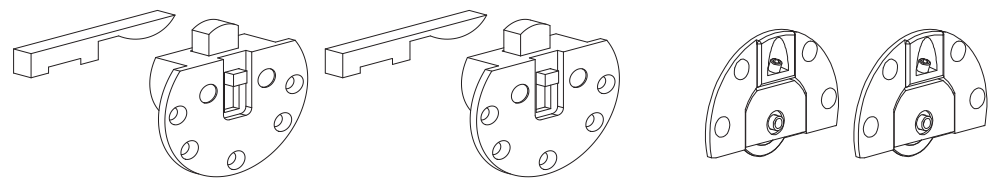


Unloosen the 4 screws, adjust and screw again.
Allentare le 4 viti, regolare e riavvitare.

Scoribase Standard

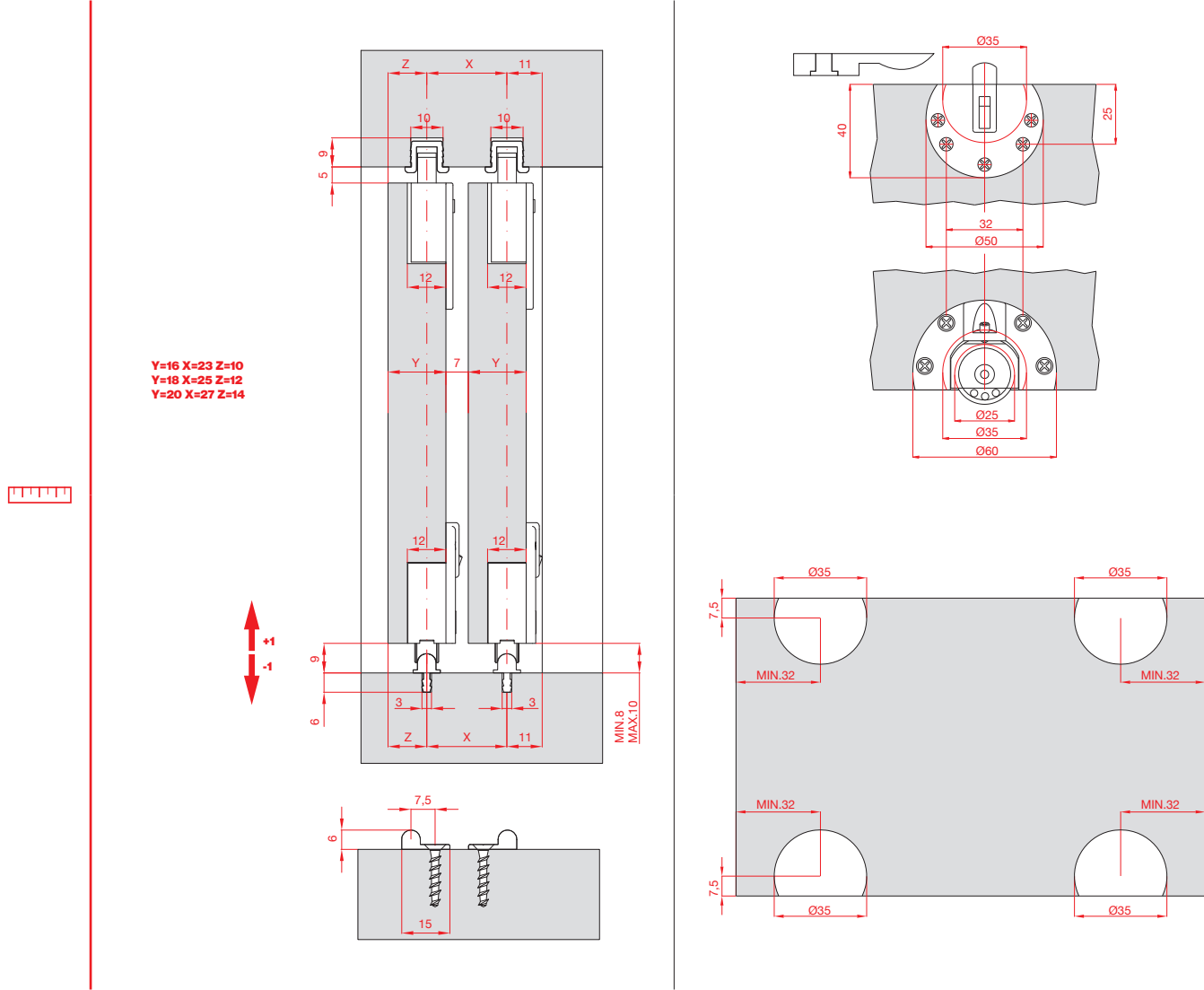
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 Kit for N.1 door
Kit per N.1 anta



OLD CODE	NEW CODE		
639-655	K.1363.1.2	40 kg	10x

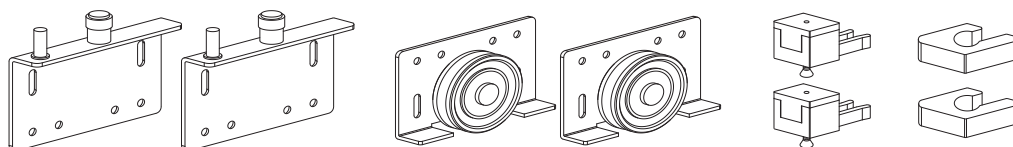
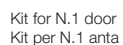
MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



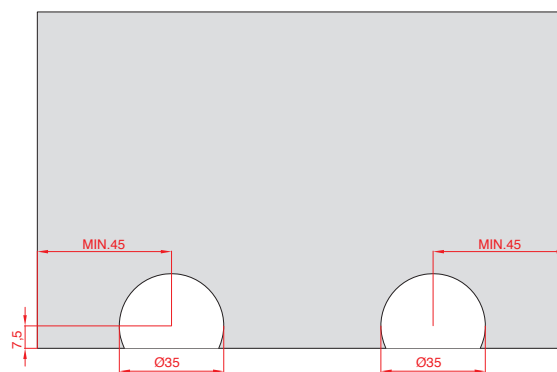
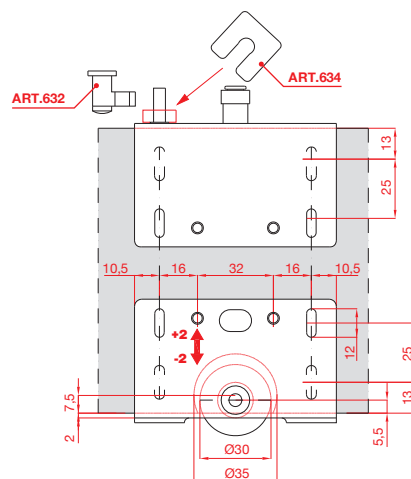
ADJUSTING / REGOLAZIONE

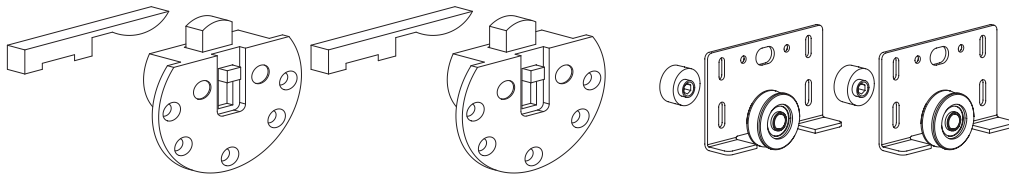


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MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE

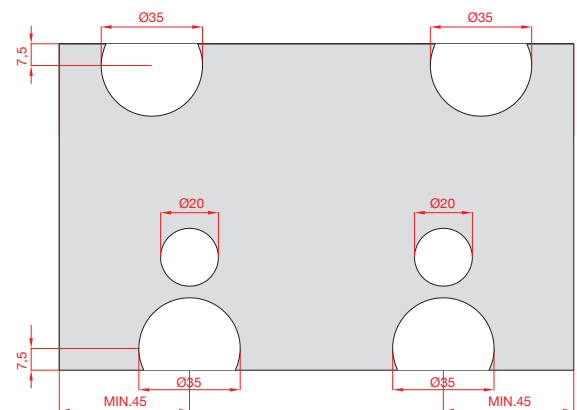
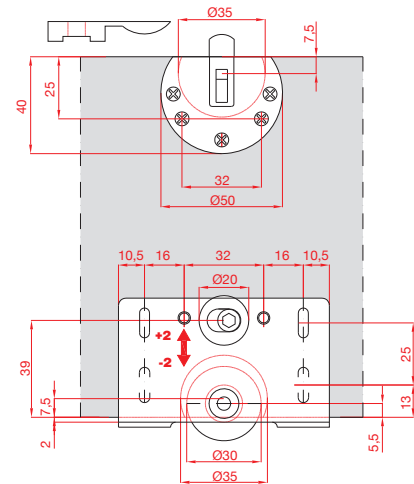
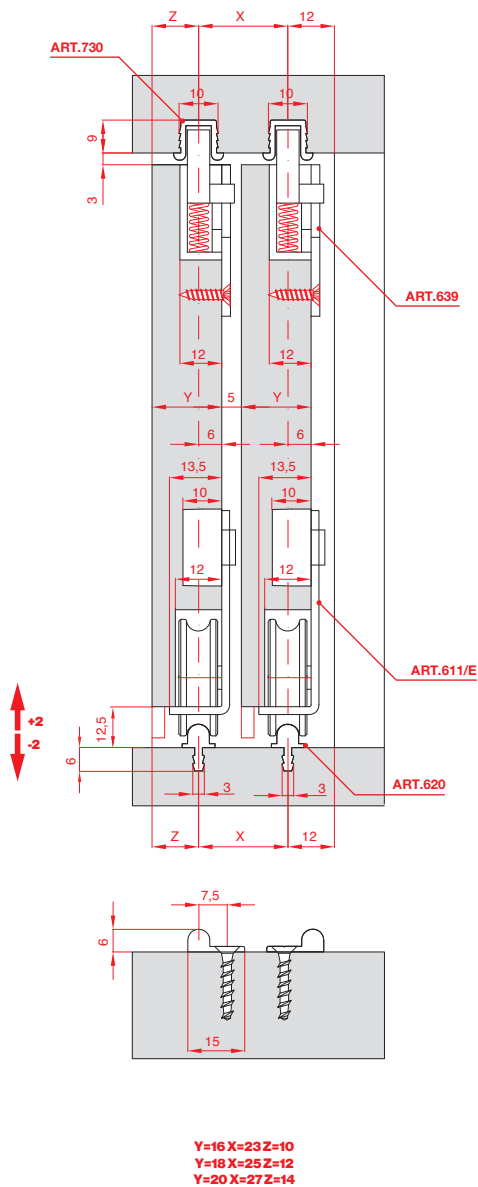




Kit for N.1 door
Kit per N.1 anta

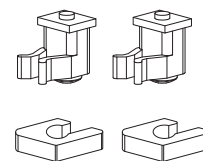
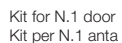
OLD CODE	NEW CODE		
639-611/E	K.1364.2.1	60 kg	10x

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



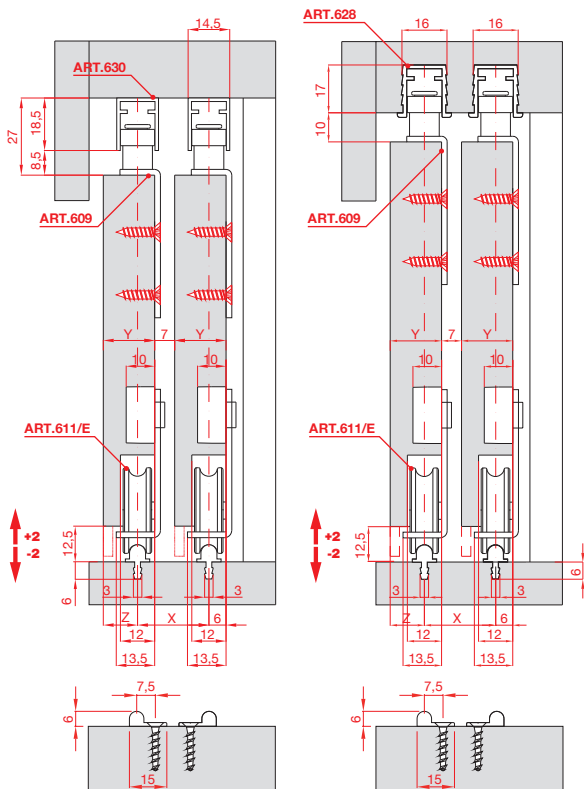
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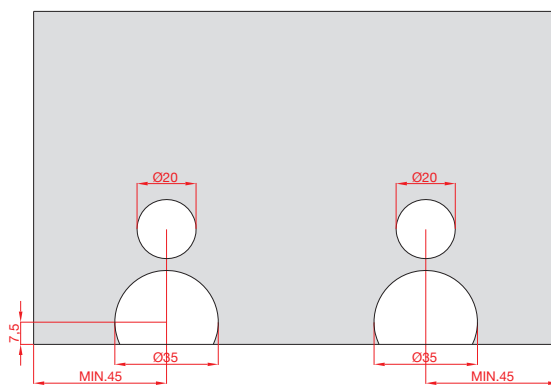
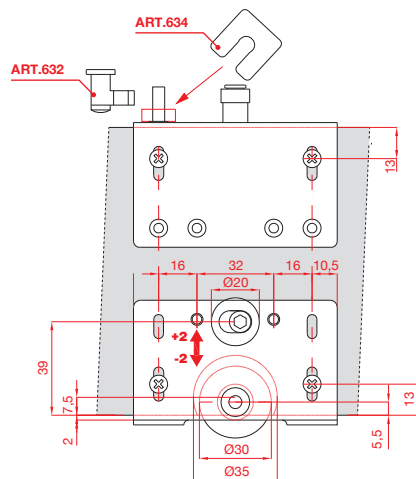


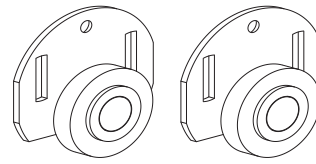
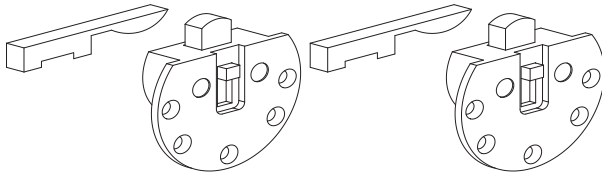
OLD CODE	NEW CODE		
609-611/E	K.1364.4.1	60 kg	10x

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



Y=16 X=23 Z=10
Y=18 X=25 Z=12
Y=20 X=27 Z=14

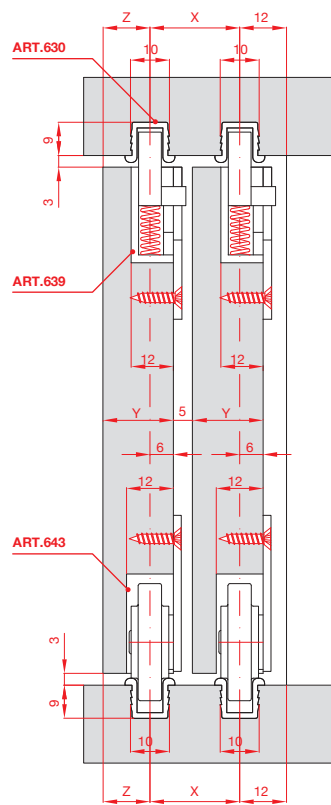




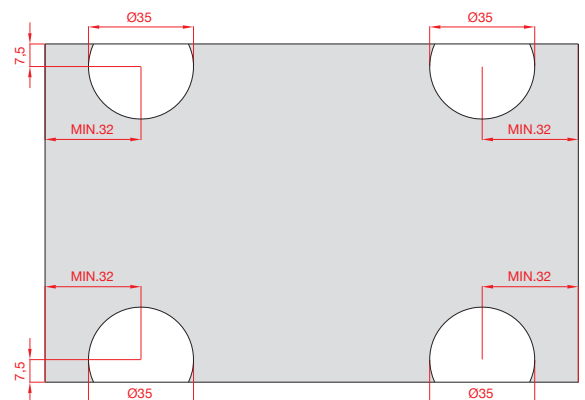
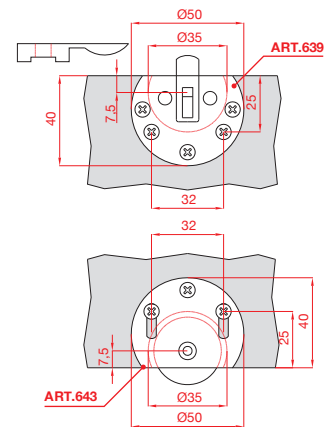
Kit for N.1 door
Kit per N.1 anta

OLD CODE	NEW CODE		
639/643	K.1361.2.0	20 kg	10x

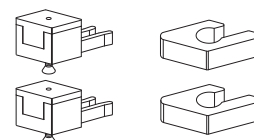
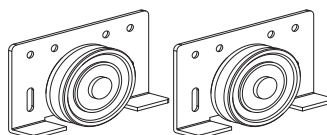
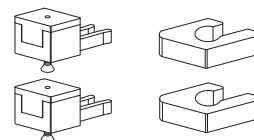
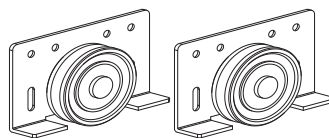
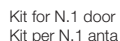
MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



Y=16 X=21 Z=10
Y=18 X=23 Z=12
Y=20 X=25 Z=14



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OLD CODE	NEW CODE		
605-607	K.1366.5.0	80 kg	10x

The technical drawings illustrate the ART.660 window system in three views:

- Top Left:** Cross-section of the closed window. It shows two panes, ART.605 and ART.607, held in place by a frame. Dimensions include a total height of 28.5, a frame thickness of 8.5 - 20, and a pane width of 23. The distance between the panes is 6.5, and the distance from the frame to the pane is 7. The bottom of the panes is 10.5 from the base, with a 3-unit gap between the panes and a 6-unit gap from the base. The base is 13.5 units wide, with a 3-unit gap between the panes and a 6-unit gap from the base.
- Top Right:** Cross-section of the open window. It shows the same components as the closed state, but the panes are tilted outwards. The dimensions are identical to the closed state, but the distance between the panes is now 13 units.
- Bottom:** A detail view of the bottom corner of the window frame. It shows a 7.5-unit wide base with a 6-unit gap from the side and a 15-unit gap from the bottom. A 6-unit wide base is also indicated.





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