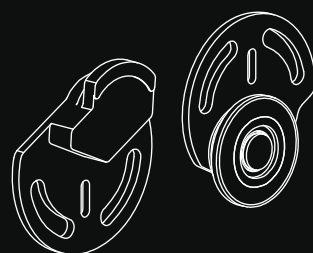




Dama

Sliders suitable for wooden or glass doors
Scorrevoli adatti per ante in legno o vetro



Dama

Sliders suitable for wooden or glass doors Scorrevoli adatti per ante in legno o vetro

EN

Dama, the complete program with sliders, suitable for wooden, glass and aluminium panels, with capacities from 15 to 30 kg, traditional or cushioned air brake. It can be used with the panels positioned internally and externally

IT

Dama il programma completo di scorrevoli adatto per ante in legno, vetro ed alluminio con portate da 15 a 30 kg, frenatura ammortizzata ad aria o tradizionale. Utilizzabile con ante posizionate internamente e esternamente

FR

Dama, le programme complet de glissières adapté aux vantaux en bois, en verre et en aluminium dont la portée est de 15 à 30 kg, système de freinage amortissant à air ou traditionnel. À utiliser avec des vantaux en position interne ou externe

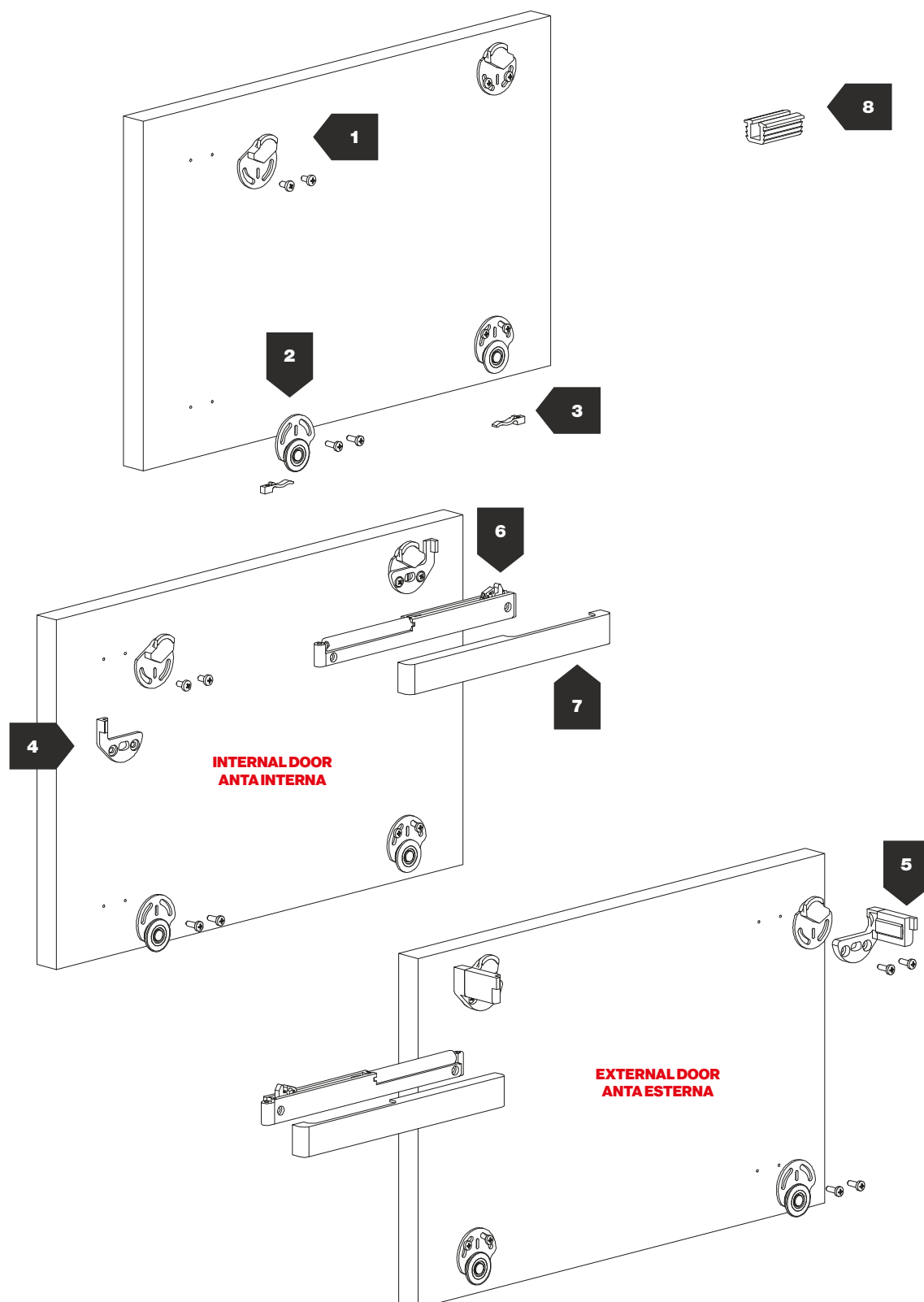
DE

“Dama” das Schiebetürenprogramm die besonders für Holz- Glas oder Aluminiumflügel und einer Tragkraft von 15 bis 30 kg geeignet sind; amortisierte Luftbremsung oder traditionelle Bremsung. Verwendbar mit Flügeln die entweder intern oder extern positioniert werden können

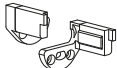
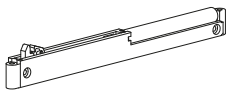
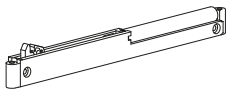
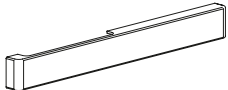
ES

Dama el programa completo de puertas correderas adecuado para hojas de madera, cristal y aluminio con capacidades de 15 a 30 kg, frenado amortiguado de aire o tradicional. Utilizable con hojas situadas interna y externamente





15/30 kg

N°			KG		N°			KG	
1	1913		15/30		5	1921		15/30	
2	1911		15		6	1924		15	
	1931		30			1926		30	
3	1915		15/30		7	1929		15/30	
4	1922		15/30		8	1920		15/30	



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



15/30 Kg



Classic stopper
Fermi standard



Internal door
Anta interna

CODE		
1911/1915/L		15 kg
1931/1915/L		30 kg
KIT		



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



15/30 Kg



Soft closing
Fermi ammortizzati



Internal door
Anta interna



Anodized silver
Anodizzato argento

CODE		
1911/15/1/L/A		15 kg
1931/30/1/L/A		30 kg
KIT		



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



15/30 Kg



Soft closing
Fermi ammortizzati



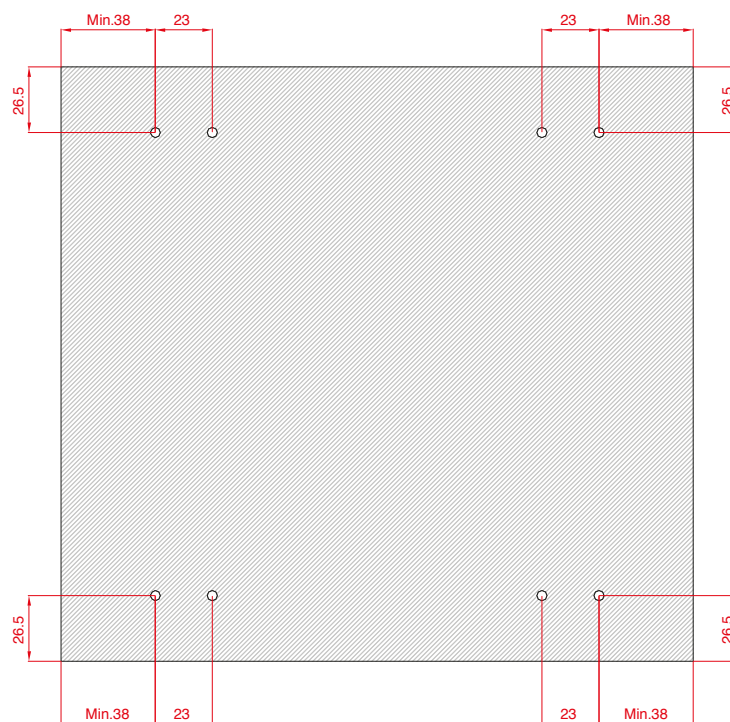
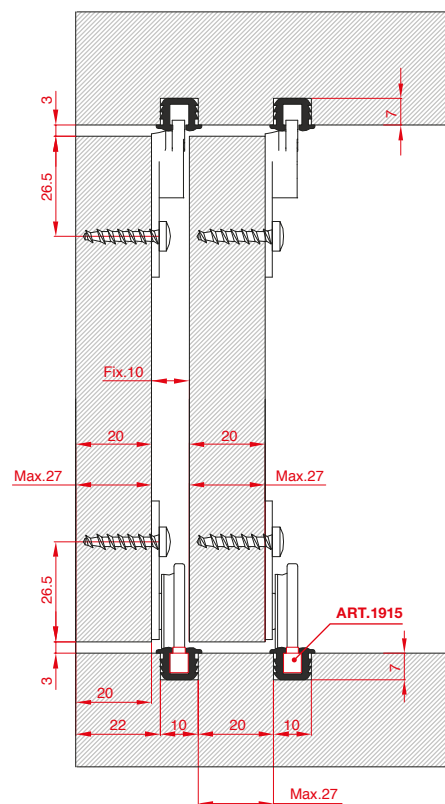
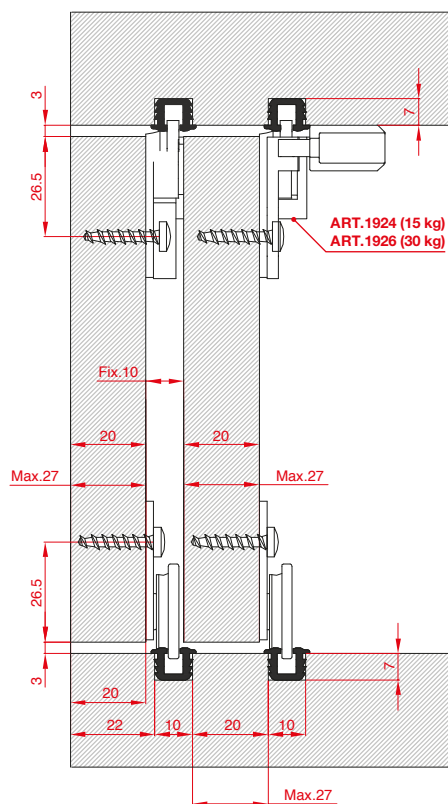
External door
Anta esterna

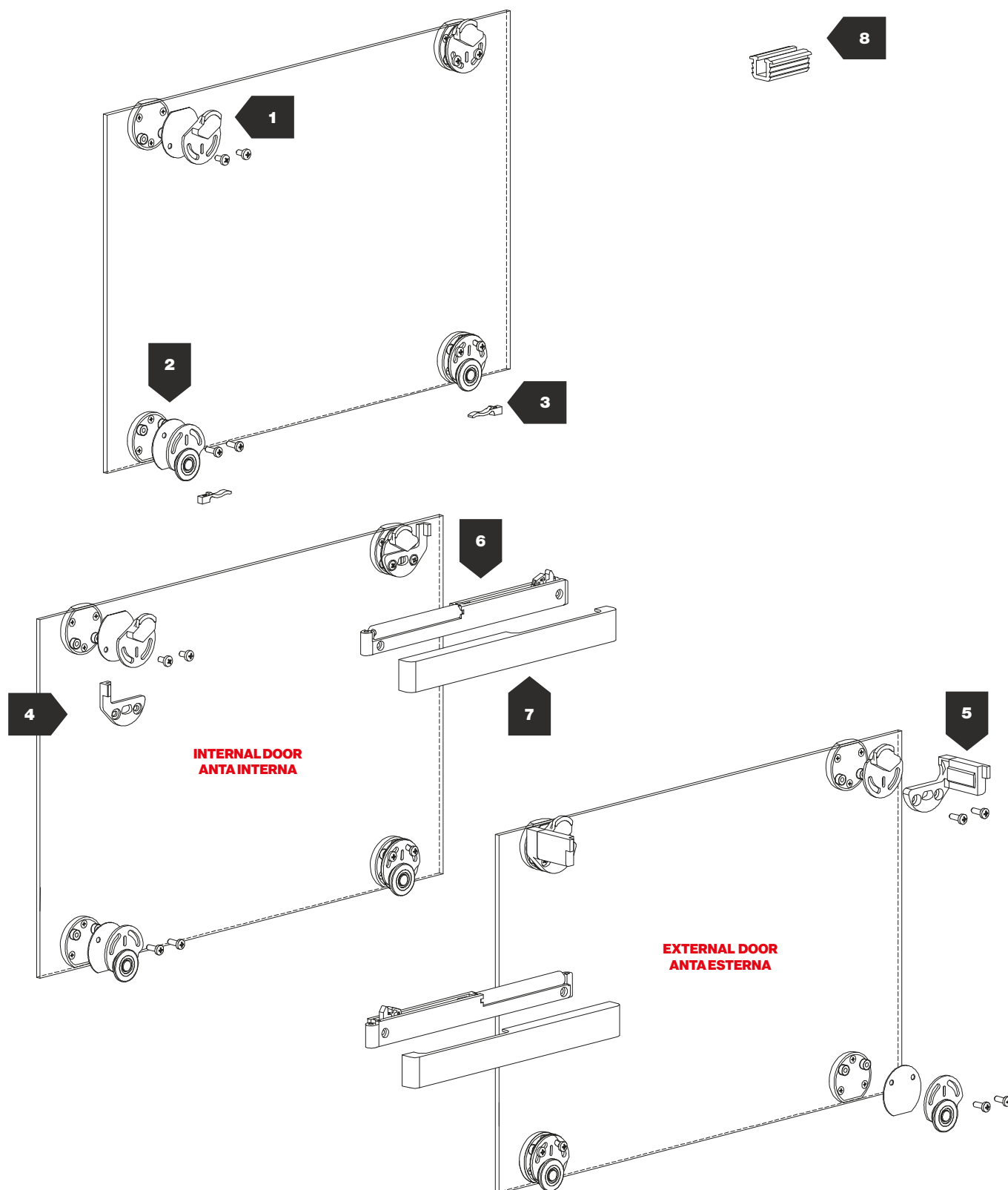


Anodized silver
Anodizzato argento

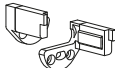
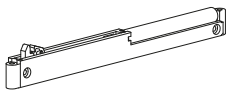
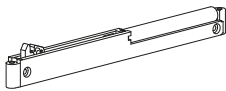
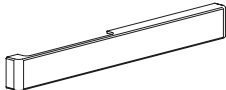
CODE		
1911/15/1E/L/A		15 kg
1931/30/1E/L/A		30 kg
KIT		

SIZE DESCRIPTION / DESCRIZIONE MISURE





15/30 kg

N°			KG		N°			KG	
1	1927		15/30		5	1921		15/30	
2	1917		15		6	1924		15	
	1937		30			1926		30	
3	1915		15/30		7	1929		15/30	
4	1922		15/30		8	1920		15/30	



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



15/30 Kg



Classic stopper
Fermi standard



Internal door
Anta interna



Anodized silver
Anodizzato argento

CODE		
1917/1915/V/A		15 kg
1937/1915/V/A		30 kg
KIT		



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



15/30 Kg



Soft closing
Fermi ammortizzati



Internal door
Anta interna



Anodized silver
Anodizzato argento

CODE		
1917/15/1/V/A		15 kg
1937/30/1/V/A		30 kg
KIT		



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



15/30 Kg



Soft closing
Fermi ammortizzati



External door
Anta esterna

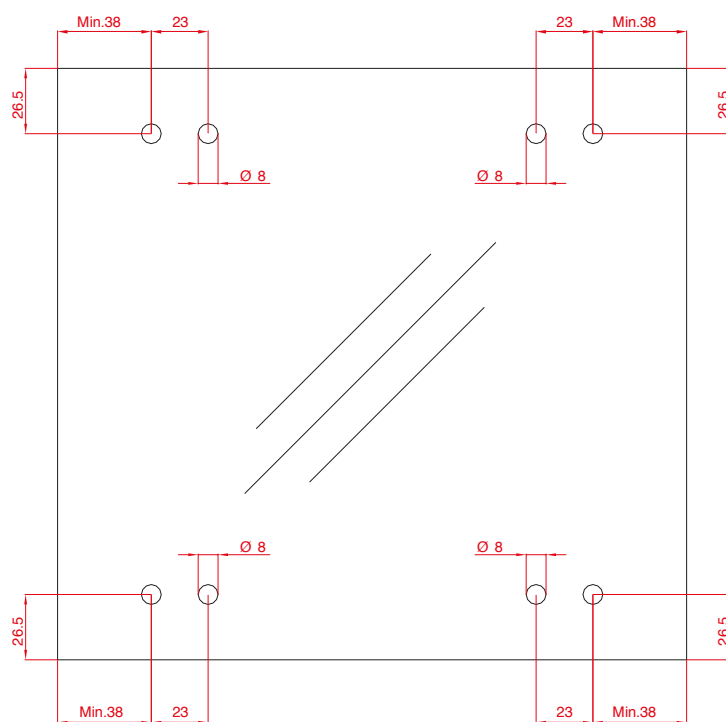
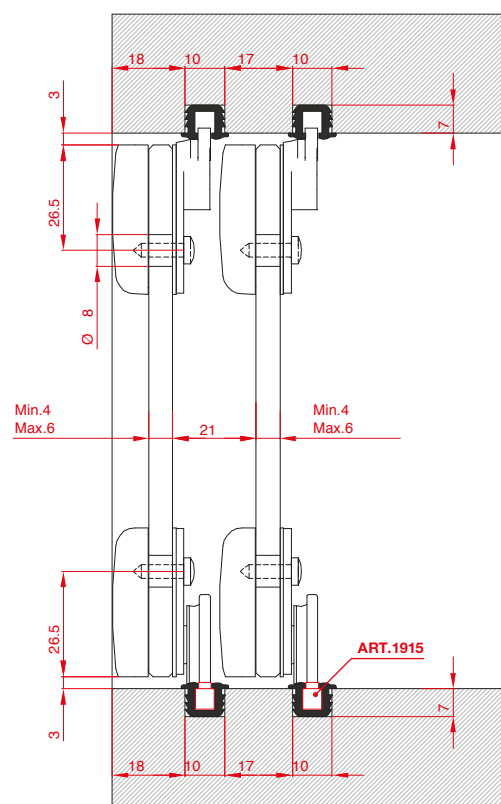
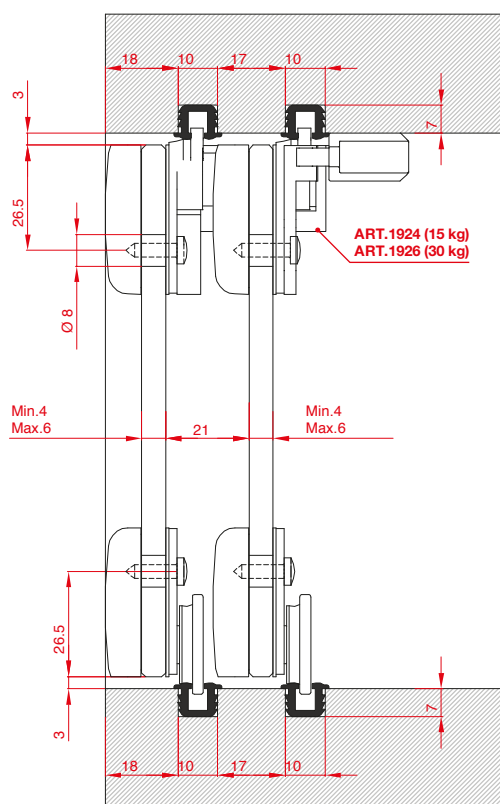


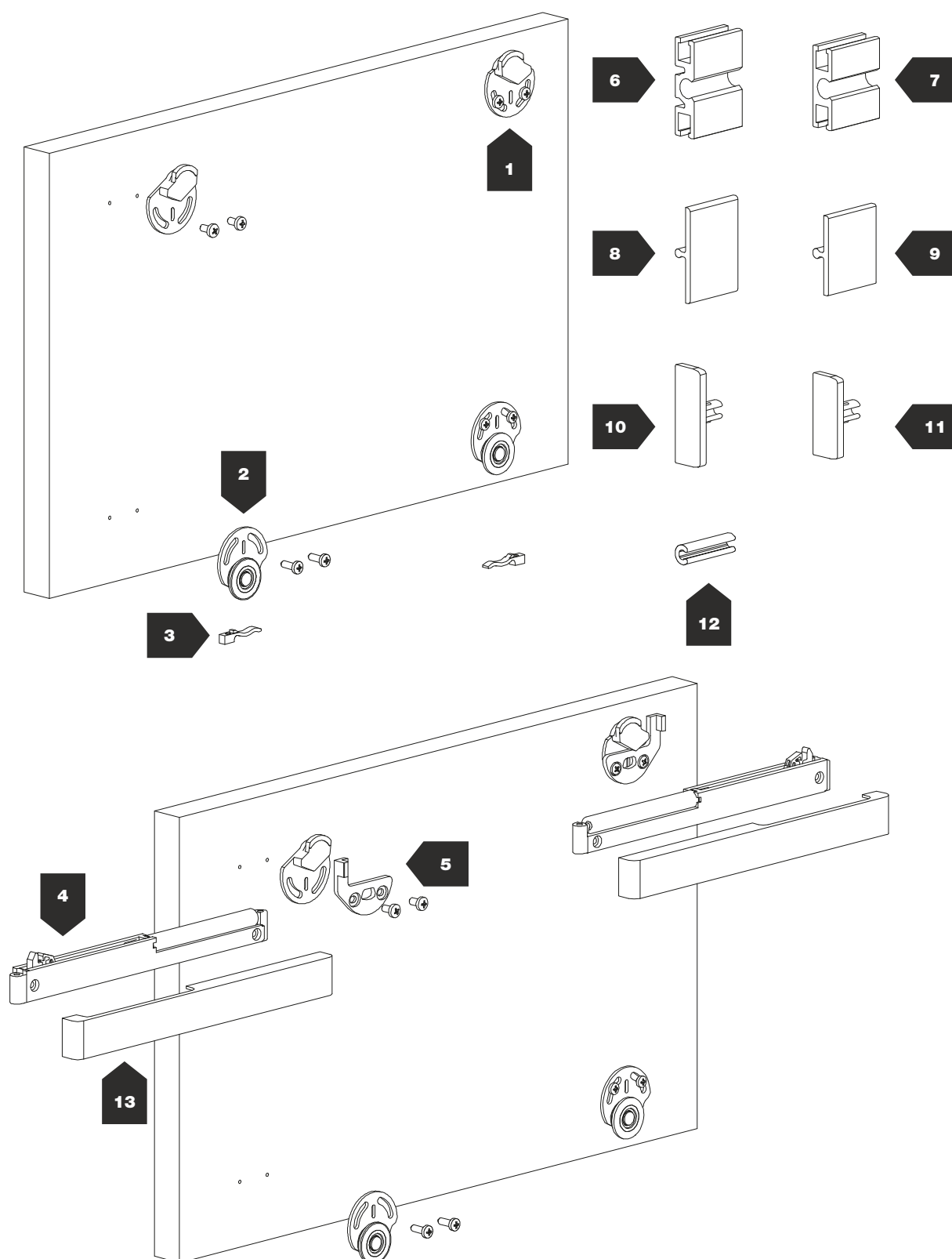
Anodized silver
Anodizzato argento

CODE		
1917/15/1E/V/A		15 kg
1937/30/1E/V/A		30 kg
KIT		

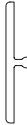
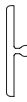
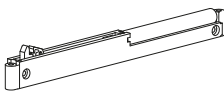
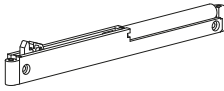
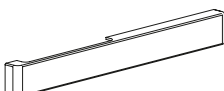
Internal glass door / Ante interne in vetro
Vantail interne en verre / Innenflügel aus Glas/ Hojas internas de cristal

SIZE DESCRIPTION / DESCRIZIONE MISURE





15/30 kg

N°			KG		N°			KG	
1	1913		15/30		7	1925		15/30	
2	1911		15		8	1935		15/30	
	1931		30		9	315		15/30	
3	1915		15/30		10	1933		15/30	
4	1924		15		11	1923		15/30	
	1926		30		12	1222		15/30	
5	1922		15/30		13	1929		15/30	
6	1930		15/30						



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



15/30 Kg



Classic stopper
Fermi standard

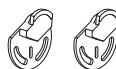


External door
Anta esterna

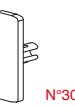
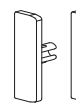
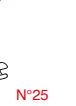
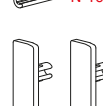


Anodized silver
Anodizzato argento

KIT



N°16



N°8
4x20

N°10
3,5x35

N°25

N°30



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



15/30 Kg



Soft closing
Fermi ammortizzati

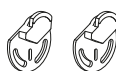


External door
Anta esterna



Anodized silver
Anodizzato argento

KIT

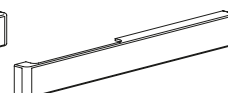
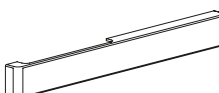
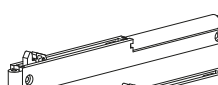
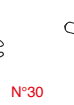
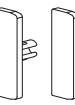
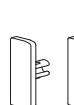
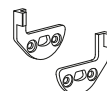


N°8
4x20

N°10
3,5x35

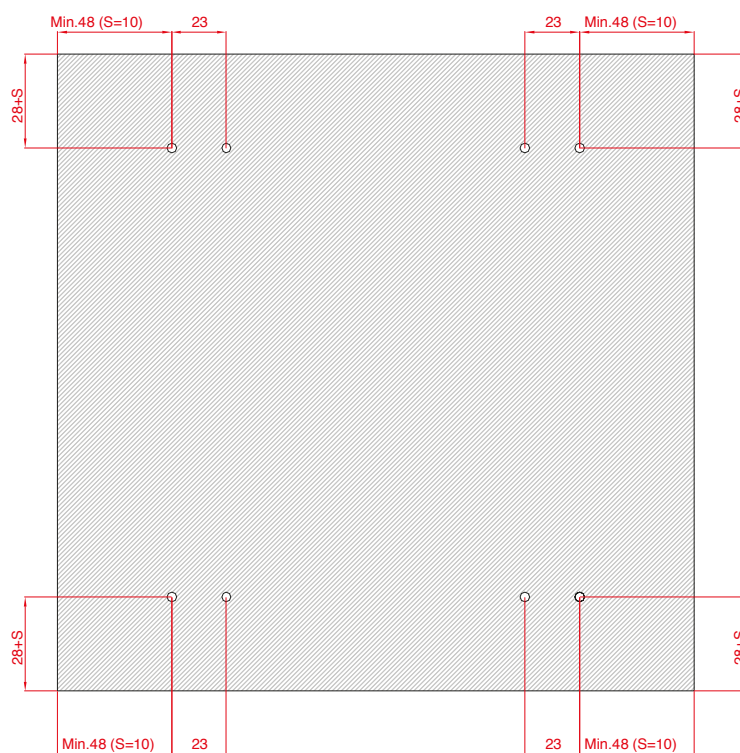
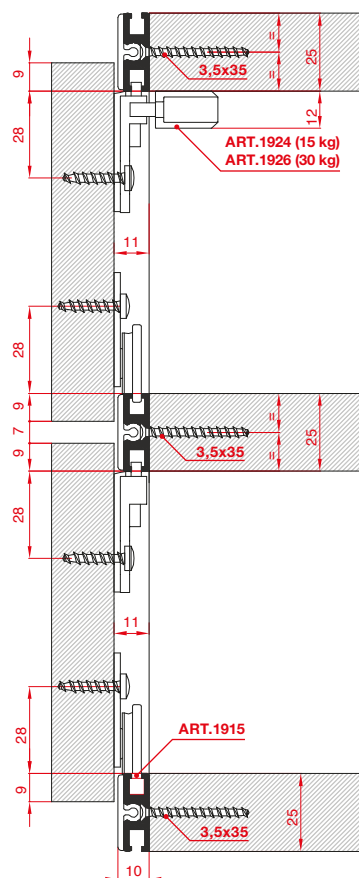
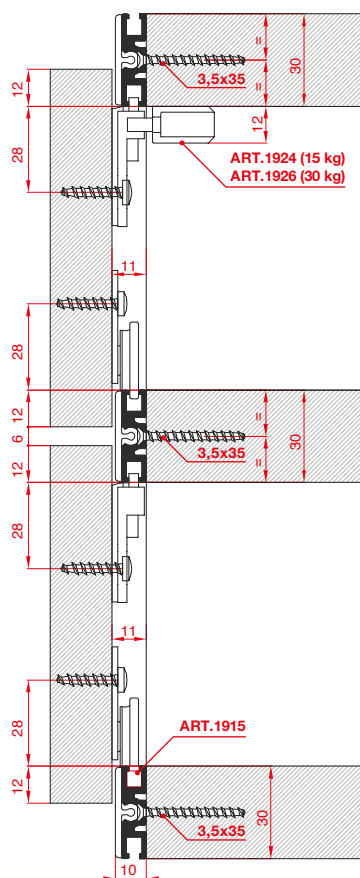
N°4
3,5x25

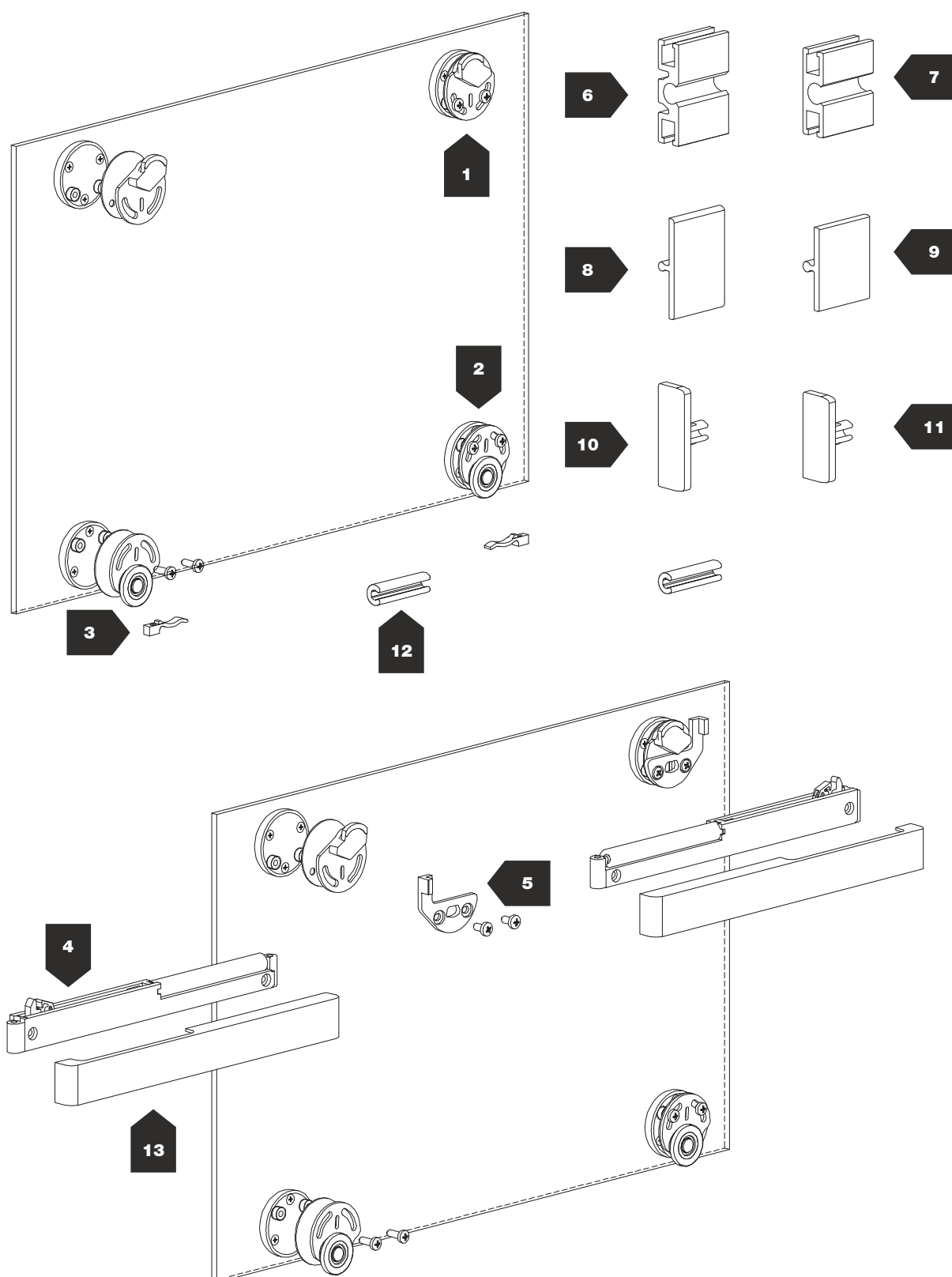
N°16



Wooden external door / Ante esterne in legno / Portes exterieures en bois /
Außentüren aus Holz / Puertas externa de madera

SIZE DESCRIPTION / DESCRIZIONE MISURE

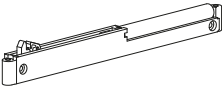
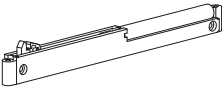
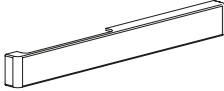




15/30 kg

External glass door / Ante esterne in vetro
Vantaux externes en verre / Außenflügel aus Glas / Hojas externas de cristal

Dama

N°			KG		N°			KG	
1	1918/A		15/30		7	1925		15/30	
2	1919		15		8	1935		15/30	
	1939		30		9	315		15/30	
3	1915		15/30		10	1933		15/30	
4	1924		15		11	1923		15/30	
	1926		30		12	1222		15/30	
5	1922		15/30		13	1929		15/30	
6	1930		15/30						



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



15/30 Kg



Classic stopper
Fermi standard

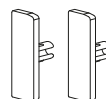
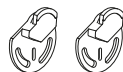


External door
Anta esterna



Anodized silver
Anodizzato argento

KIT



CODE

1919/1915/V/A

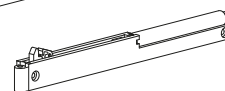
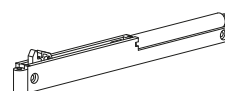
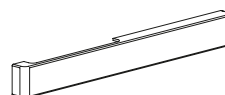
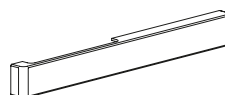
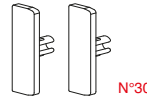
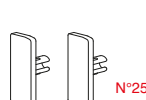
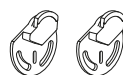


15 kg

1939/1926/V/A

30 kg

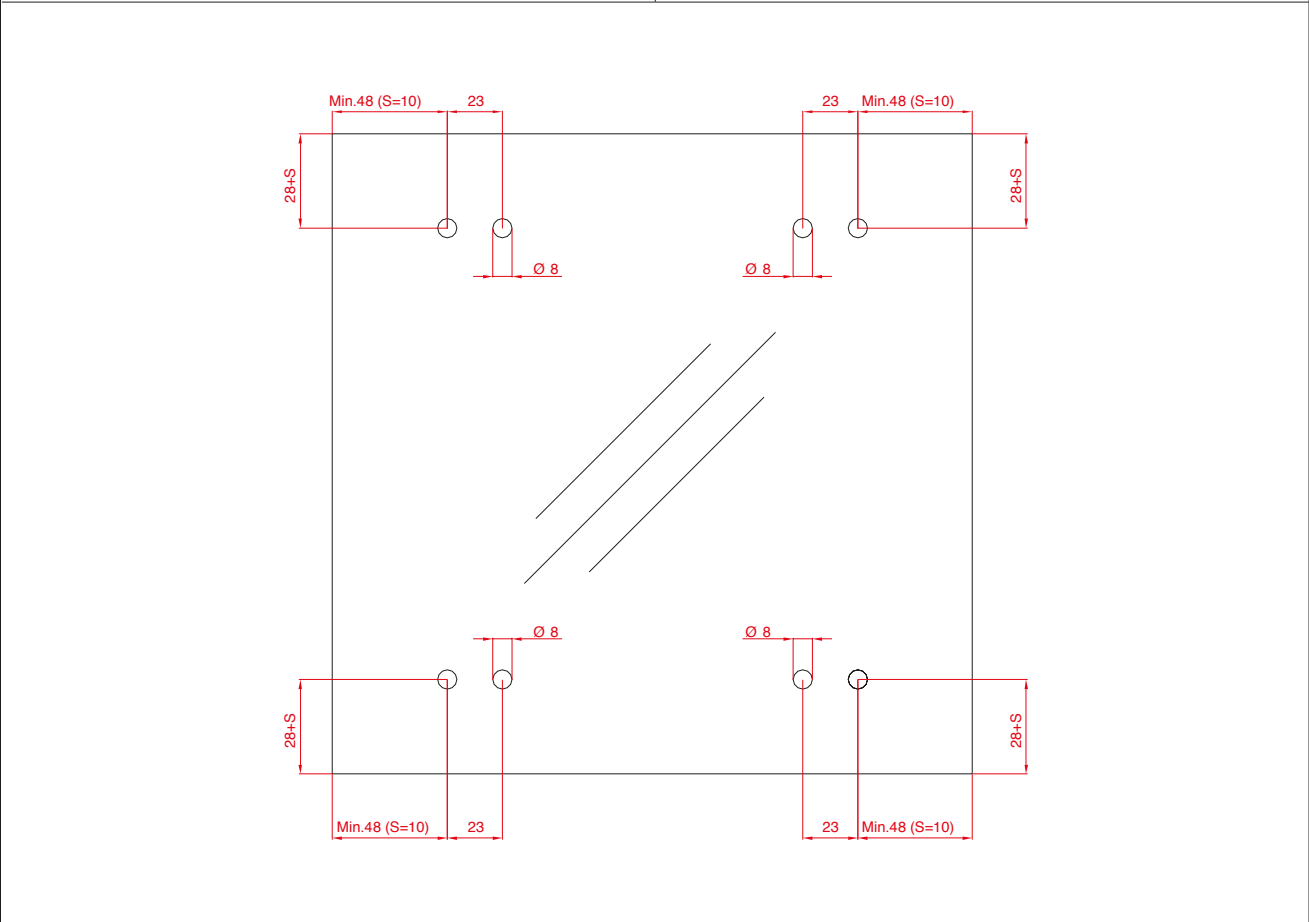
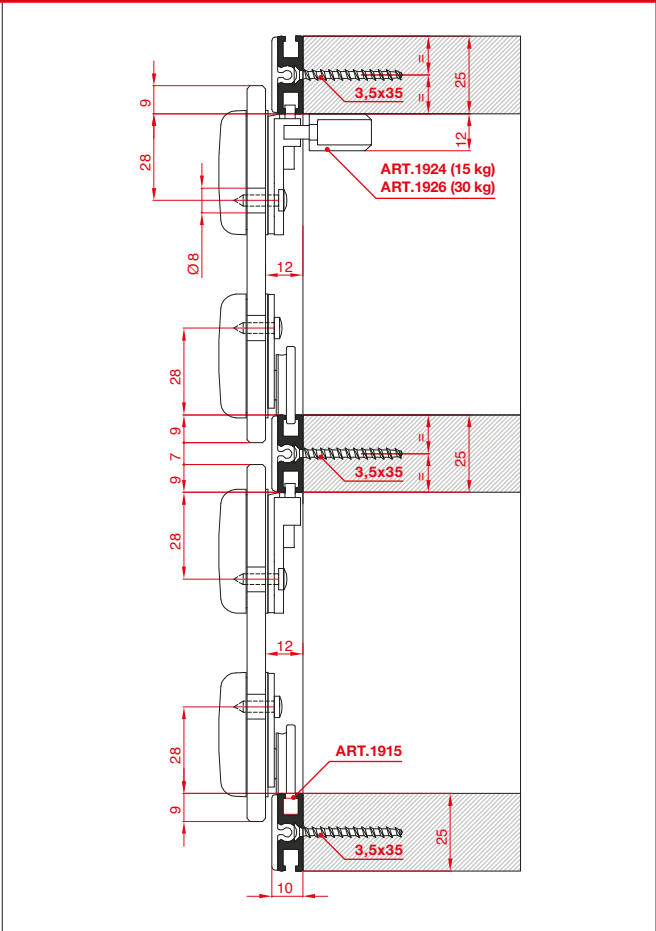
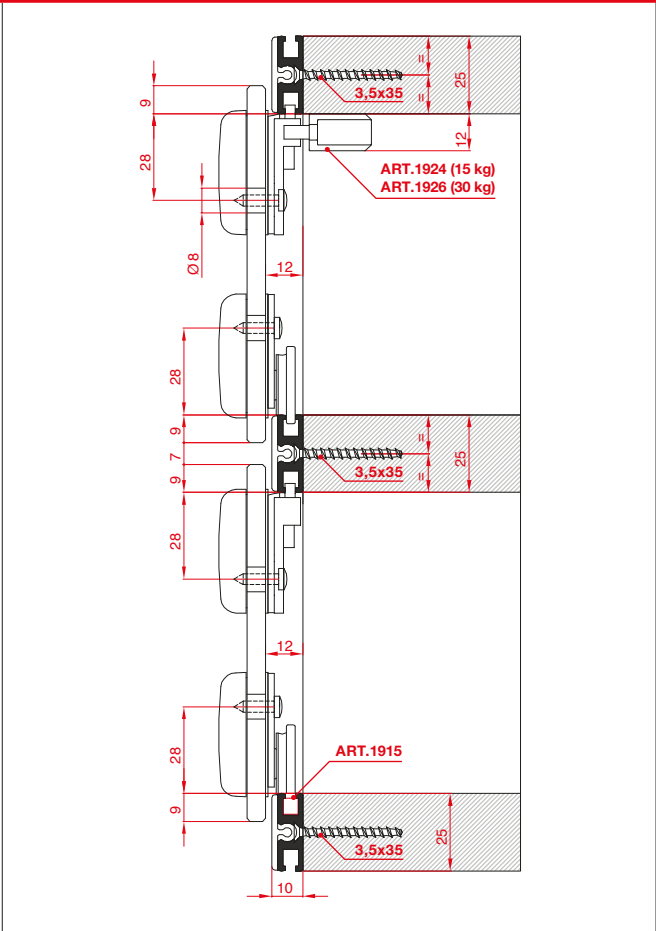
KIT



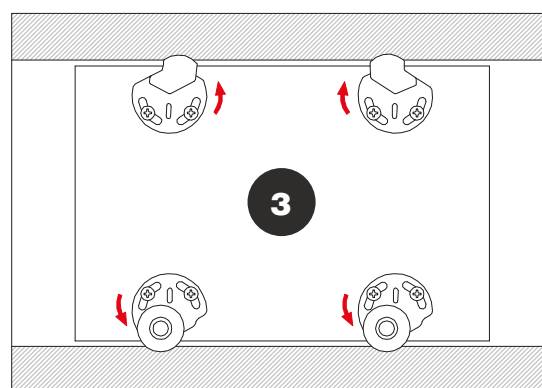
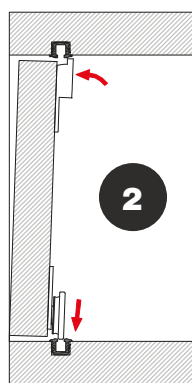
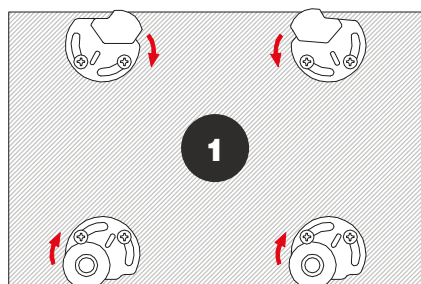
Dama

Dama

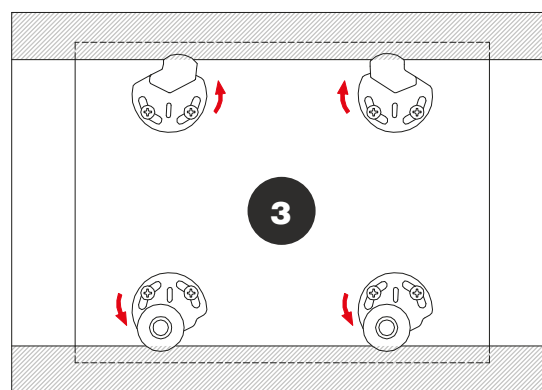
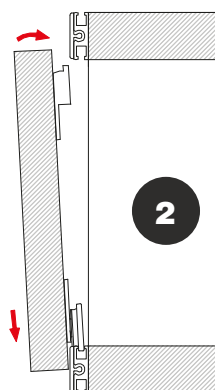
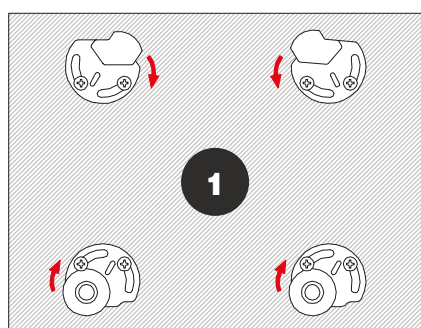
SIZE DESCRIPTION / DESCRIZIONE MISURE



INTERNAL DOOR / ANTA INTERNA



EXTERNAL DOOR / ANTA ESTERNA



The technical drawings illustrate the 'FEST' window frame assembly. The top view shows the side profile of the frame, highlighting the 186mm width and the 4mm gap between the frame and the wall. The bottom view shows the top profile, detailing the 186mm width and the 4mm gap. Both views show the frame is secured with 4x20 screws and 3,5x25 bolts. The frame is made of anodized aluminum, and the glass is 4mm thick. The drawings also show the frame's connection to the wall, with a 10mm gap between the frame and the wall. The frame is labeled 'FEST' and 'FEST'.

Technical drawing of the 1000mm version of the sliding door system. It shows the door profile, track, and rollers. Dimensions are indicated: 15, 120, 120, 120, and 15.



www.ternoscorrevoli.com/dama