



Vetro 24

Accessories for glass doors with drillings and clamp height 24 mm
Accessori per porte in vetro con forature e pinza alta 24 mm



Vetro 24

PATENTED

Accessories for glass doors with drillings and clamp height 24 mm.

Accessori per porte in vetro con forature e pinza alta 24 mm.



Vetro 24 is a sliding system suitable for **glass doors with drilling requirements and double clamps at reduced height** (only 24 mm).

This system match both with **monolithic and laminated glass**, with thicknesses from 8-8,7 mm (5/16") and 10-10,7 mm (3/8").

Vetro 24 integrates the new sliding trolleys, with **Fluid technology**: the movement turns out to be extremely soft, in opening and closing, for a costantly improved user experience.

The **Vetro 24** system is very **versatile**: it can also be used with counter frames.

Vetro 24 è il sistema scorrevole per porte in **vetro forato con doppia pinza ad altezza ridotta** (solo 24 mm).

Il sistema è **compatibile** con **vetri monolitici o stratificati**, con spessori da 8-8,7 (5/16") mm e 10-10,7 mm (3/8").

Vetro 24 integra i nuovi scorrevoli, con tecnologia **Fluid**: il movimento risulta così estremamente morbido, in apertura e in chiusura, per una esperienza ancora migliore.

Il sistema **Vetro 24** è molto **versatile**: si può utilizzare, infatti, anche con controtelai.



Vetro 24

COMPLETE BOX KIT / KIT COMPLETO IN SCATOLA



K

Complete kit for glass doors with clamp height 24 mm / Kit completo per porte in vetro con pinza 24 mm

			.		
	0311		For glass - Thickness 8-8,7 mm (5/16") Per vetro - Spessore 8-8,7 mm (5/16")		
	0312		For glass - Thickness 10-10,7 mm (3/8") Per vetro - Spessore 10-10,7 mm (3/8")		
	0313		For glass - Thickness 8-8,7 mm (5/16") - Cover ART.1725 Per vetro - Spessore 8-8,7 mm (5/16") - Copertura ART.1725		
	0314		For glass - Thickness 10-10,7 mm (3/8") - Cover ART.1725 Per vetro - Spessore 10-10,7 mm (3/8") - Copertura ART.1725		
	0315		For glass - Thickness 8-8,7 mm (5/16") - Cover ART.1742 Per vetro - Spessore 8-8,7 mm (5/16") - Copertura ART.1742		
	0316		For glass - Thickness 10-10,7 mm (3/8") - Cover ART.1742 Per vetro - Spessore 10-10,7 mm (3/8") - Copertura ART.1742		
			.		
				0	Only spacers Solo distanziali
				8	N.2 Fluid dampers - Stroke 50 mm N.2 Fermi ammortizzati Fluid - Corsa 50 mm
					.
					01 Anodized Silver / Argento

Vetro 24

COMPLETE BOX BLISTER / BLISTER COMPLETO IN SCATOLA

B

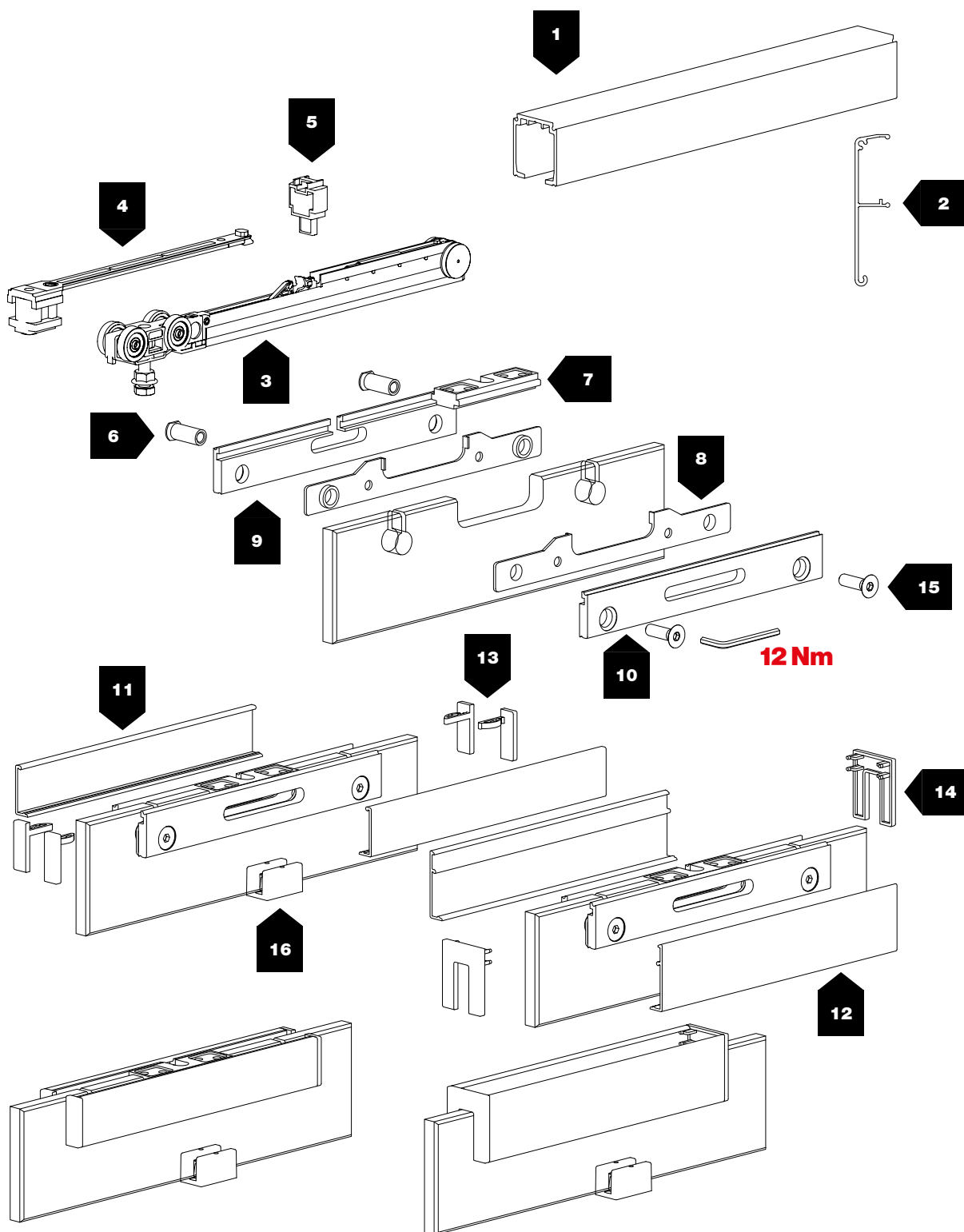
Complete blister / Blister completo

			.		
		0315	Min. width 700 mm / Lunghezza Min. 700 mm		
		0316	Min. width 800 mm / Lunghezza Min. 800 mm		
		0317	Min. width 900 mm / Lunghezza Min. 900 mm		
		0318	Min. width 1000 mm / Lunghezza Min. 1000 mm		
		0319	Min. width 1200 mm / Lunghezza Min. 1200 mm		
			.		
			8	Covers / Coperture	
				.	
				01	Anodized Silver / Argento

EXAMPLE / ESEMPIO

	For glass - Thickness 8-8,7 mm (5/16") Per vetro - Spessore 8-8,7 mm (5/16")						Anodized Silver Finish Finitura Argento
	K	.	0311	.	8	.	01
	Complete kit Kit completo			N.2 Fluid dampers - Stroke 50 mm N.2 Fermi ammortizzati Fluid (Corsa 50 mm)			

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 02 0.0		02 AS	Brushed Anodized Silver / Argento Spazzolato		



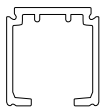
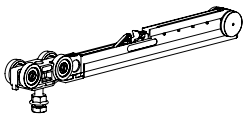
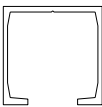
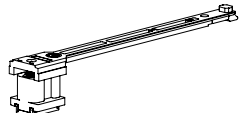
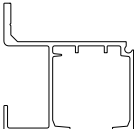
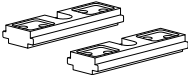
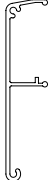
8-8,7 ÷ 10-10,7 mm

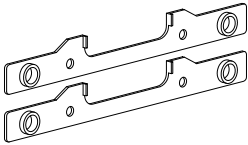
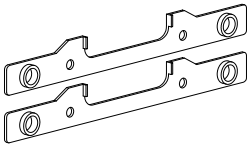
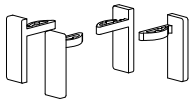
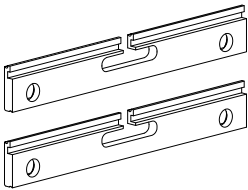
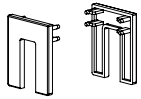
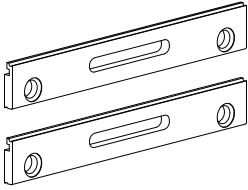
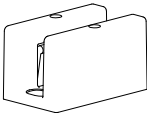


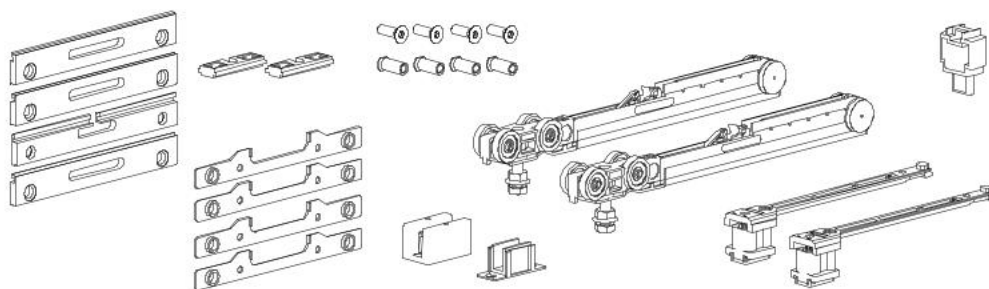
80 kg



10 mm

N°			kg		N°			kg	
1	1280 8 01 0.01280		—		3	3397		80	 NEW
	1080 8 01 0.01080		—		4	3387		80	 NEW
	1359 8 01 0.01359		—		5	3347		—	
	1700 8 01 0.01700		—		6	1721		—	
	1720 8 01 0.01720		—		7	1714		—	
2	1380 8 02 0.01380		—						

N°			kg		N°			kg	
8	1723/8		—		13	1722/8		—	
	1723/10		—			1722/10		—	
9	1724/B/A		—		14	1744		—	
10	1724/V/A		—		15	M6x20		—	
11	1725/A		—						
12	1742 8 02 0.01742		—		16	1483		80	



 **50 mm**

 N.2 Fluid dampers
N.2 Fermi ammortizzati
FLUID Fluid

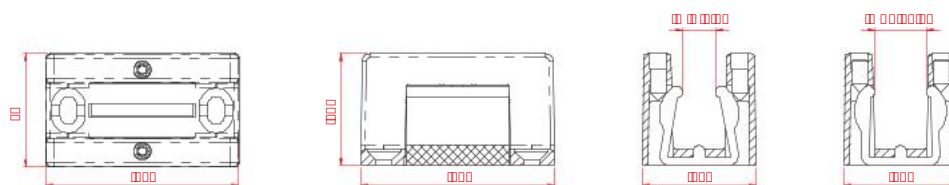
 Ball bearings
Cuscinetti a sfera

 **.01** Anodized Silver
Argento

	OLD CODE	NEW CODE				
KIT	—	K.0311.8.01	80 kg	Min. 780 mm	8-8,7 mm (5/16")	4x
	—	K.0312.8.01			10-10,7 mm (3/8")	4x

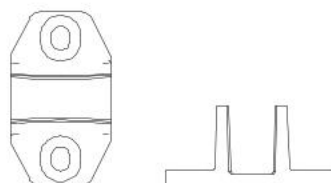
LOWER GUIDES / GUIDE INFERIORI

STANDARD



ART. 1483 (8-8,7 mm - 5/16" / 10-10,7 mm - 3/8")

COUNTERFRAMES
CONTROTELA

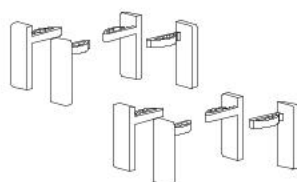


ART. 118 (8-8,7 mm - 5/16")

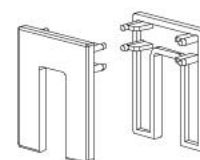
ART. 110 (10-10,7 mm - 3/8")

TOPS & COVERS / TAPPI E COPERTURE

OPTIONAL

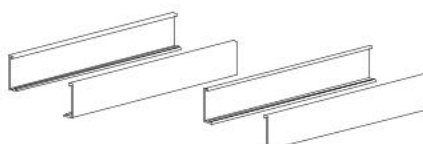


ART. 1722/8



ART. 1744

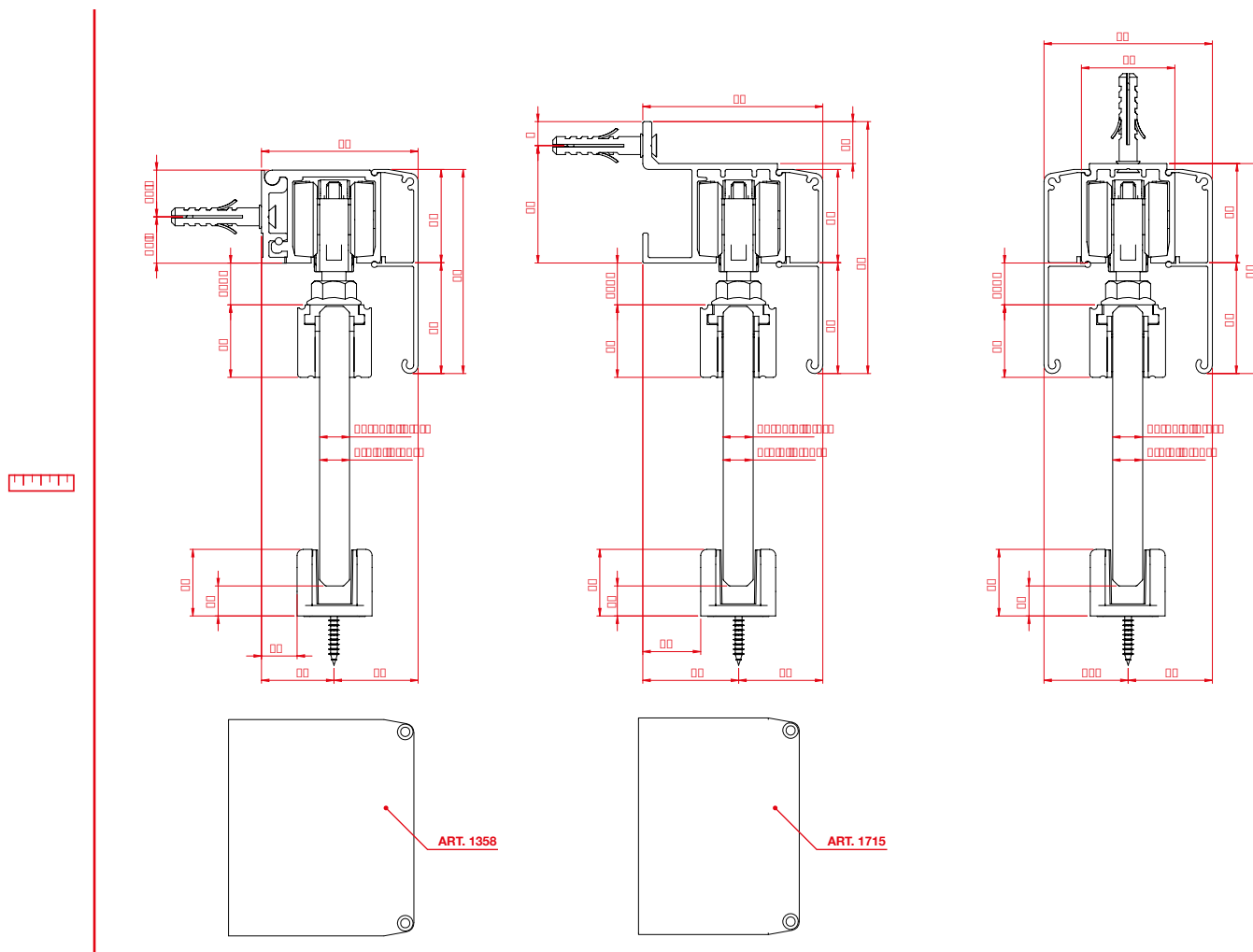
OPTIONAL



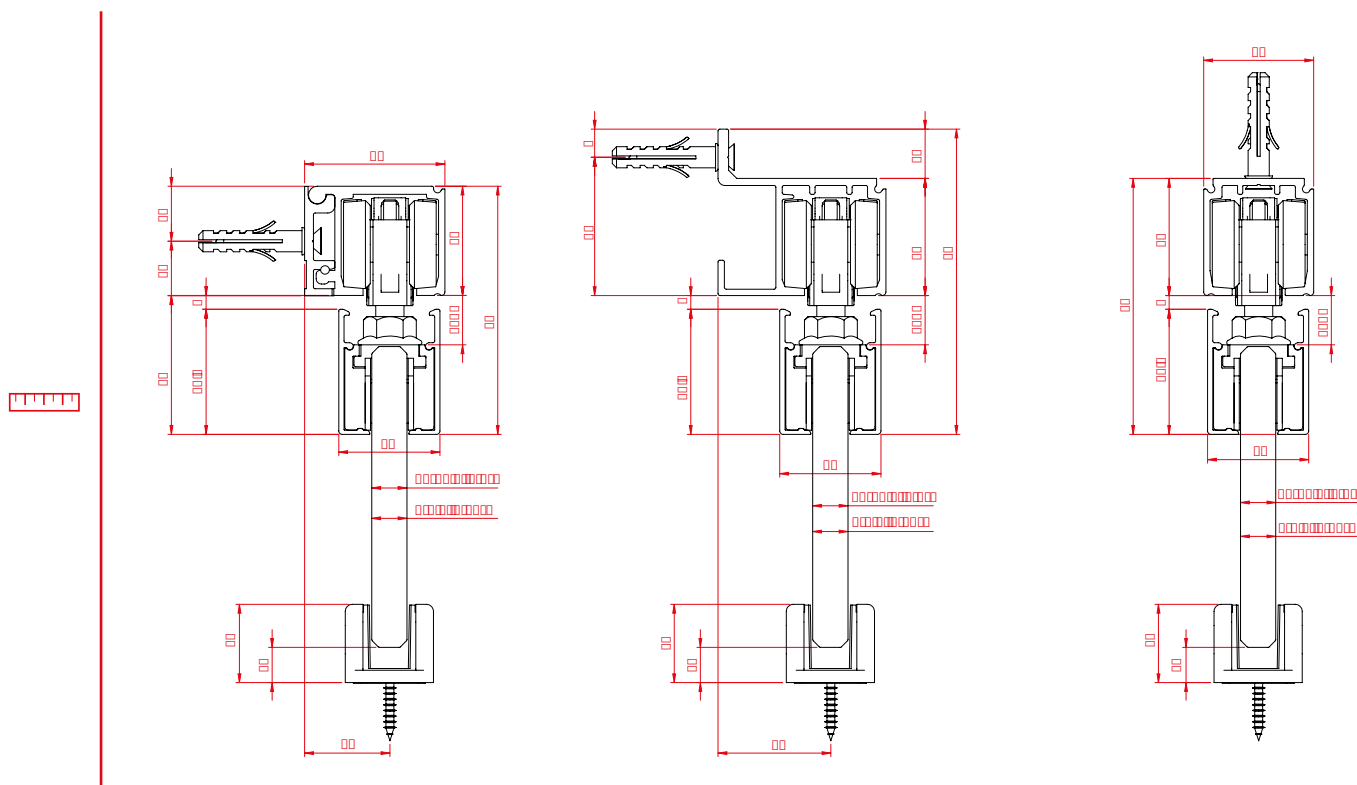
ART. 1725/170

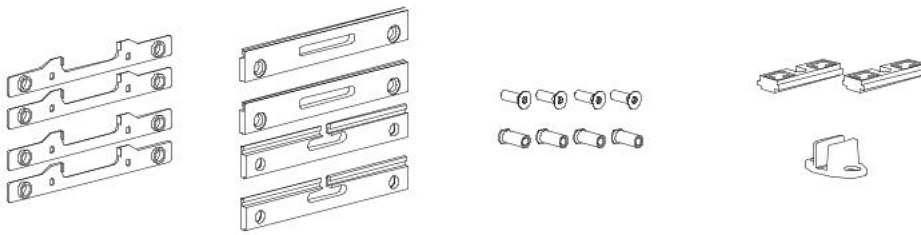
ART. 1742

MEASUREMENTS DESCRIPTION / DESCRIZIONI MISURE



CLAMP COVER MEASUREMENTS DESCRIPTION / DESCRIZIONI MISURE COPERTURE PINZE

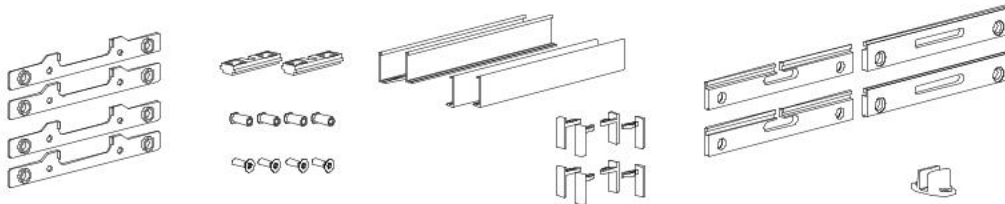




Counterframes kit
Kit per controlelai

.01 Anodized Silver
Argento

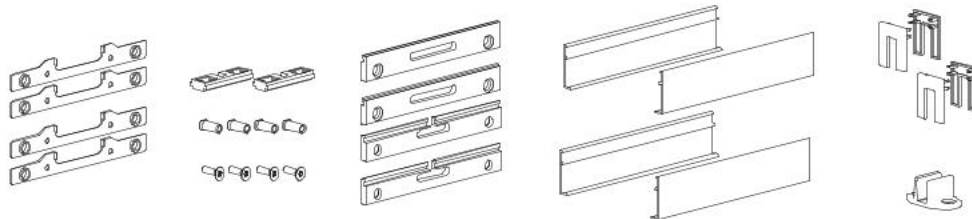
	OLD CODE	NEW CODE			
KIT	1724/1723/8/A	K.0311.0.01	80 kg	8-8,7 mm (5/16")	5x
	1724/1723/10/A	K.0312.0.01		10-10,7 mm (3/8")	5x



Counterframes kit
Kit per controlelai

.01 Anodized Silver
Argento

	OLD CODE	NEW CODE			
KIT	1724/1725/8/A	K.0313.0.01	80 kg	8-8,7 mm (5/16")	5x
	1724/1725/10/A	K.0314.0.01		10-10,7 mm (3/8")	5x

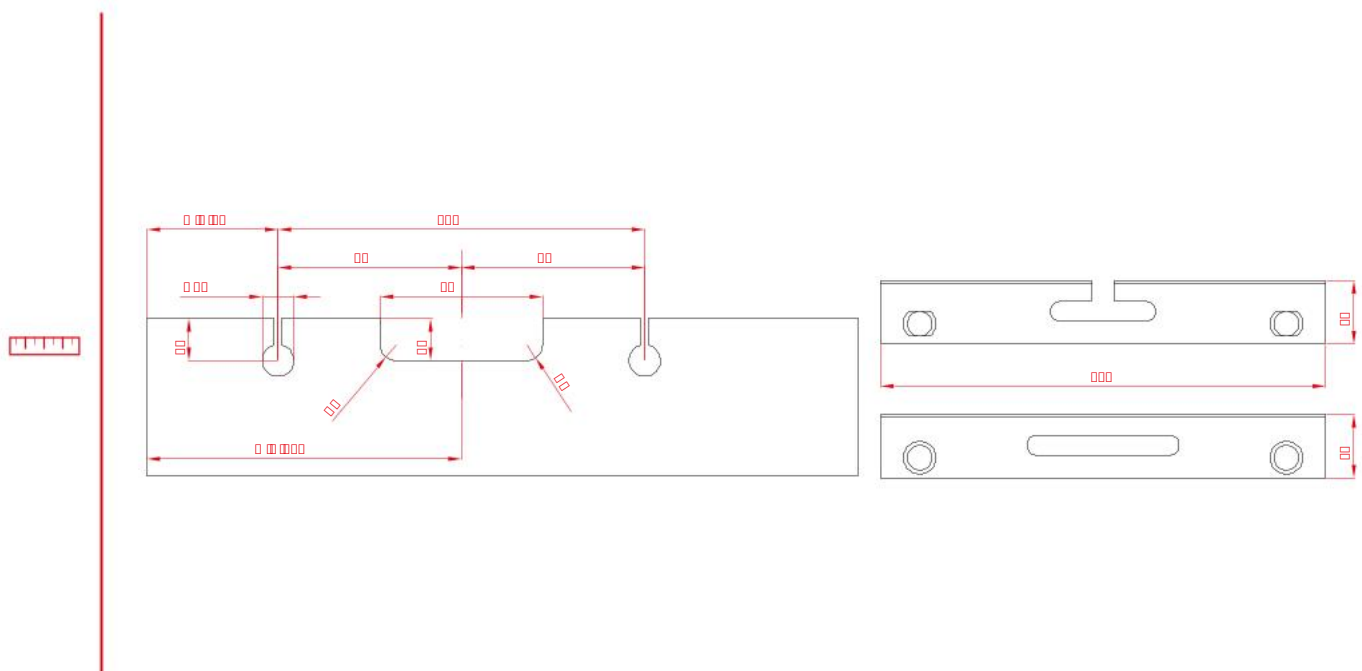


Counterframes kit
Kit per controlelai

.01 Anodized Silver
Argento

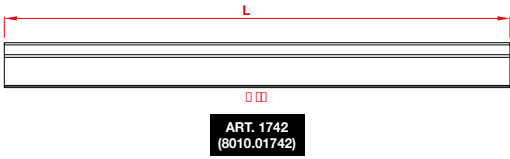
	OLD CODE	NEW CODE			
KIT	1724/1742/8/A	K.0315.0.01	80 kg	8-8,7 mm (5/16")	5x
	1724/1742/10/A	K.0316.0.01		10-10,7 mm (3/8")	5x

MEASUREMENTS DESCRIPTION / DESCRIZIONI MISURE



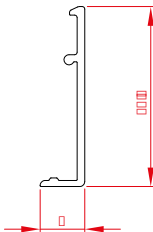
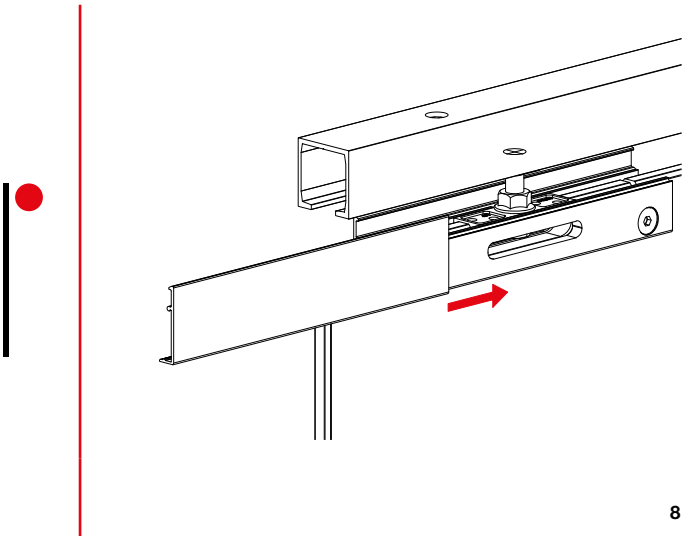
Vetro 24

Sliding system for glass doors with clamp height 24 mm
Scorrevoli per porte in vetro con pinza alta 24 mm



	OLD CODE	NEW CODE	L		
BLISTER	1742/70/A	B.0315.8.01	Min.700 mm	Max.799 mm	5x
	1742/80/A	B.0316.8.01	Min.800 mm	Max.899 mm	5x
	1742/90/A	B.0317.8.01	Min.900 mm	Max.999 mm	5x
	1742/100/A	B.0318.8.01	Min.1000 mm	Max.1099 mm	5x
	1742/120/A	B.0319.8.01	Min.1200 mm	Max.1299 mm	5x

COVER / COPERTURA





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