



Diva Air Vetro

Sliding system for glass doors with amortized stopper
Scorrevoli per porte in vetro con fermo ammortizzato



Diva Air Vetro

PATENTED

Diva Air Vetro is the **patented sliding system** with exposed aluminium track and soft-closing, for glass design doors.

Diva Air Vetro is featured by **minimal style, thanks to hidden sliding trolleys**. Patented air dampers are totally concealed into the tracks, in order to **stand out the design of the door**. The exposed aluminium tracks is available in various finishing solutions.

Diva Air Vetro è l'innovativo **sistema scorrevole brevettato** con fermi ammortizzati per porte in vetro di design.

Caratterizzato da **linee minimaliste**, il sistema **Diva Air Vetro** con scorrimento frontale **esalta il design della porta**, grazie agli scorrevoli che risultano nascosti. Il binario, parzialmente nascosto dalla porta, è disponibile in varie finiture.



Diva Air Vetro

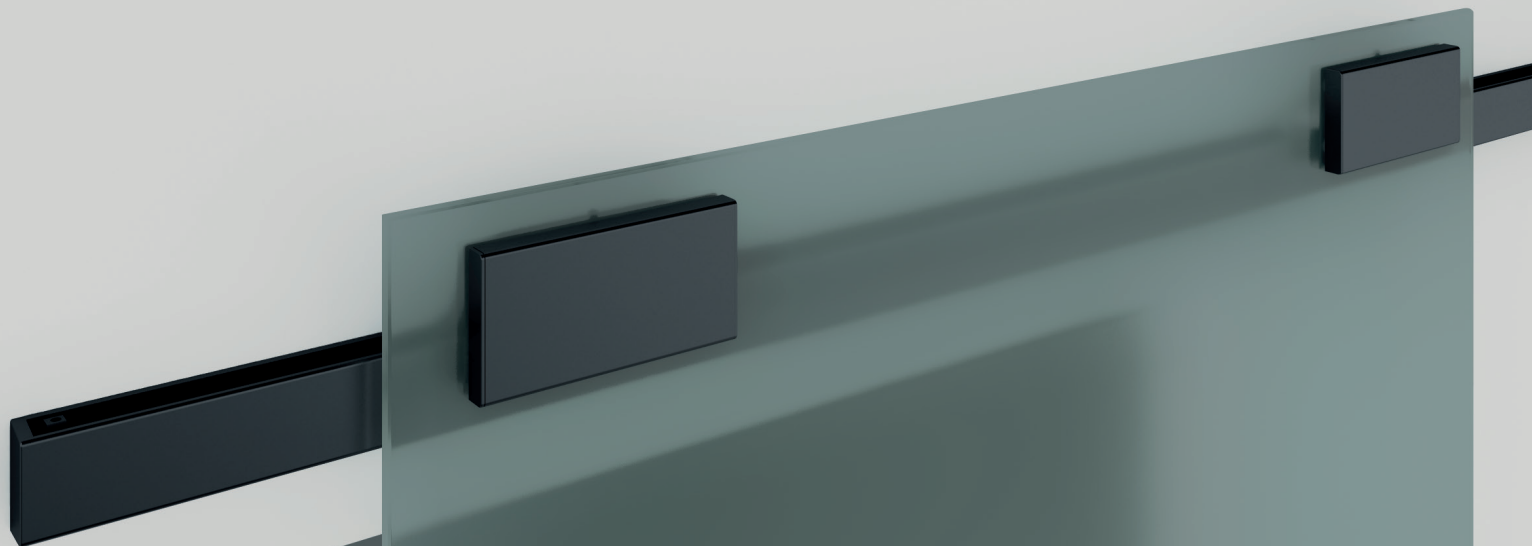
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Easy mounting






The air damper is integrated into the track and is equipped with an automatic loading system; the pre-loading operation must be made before the first usage of the door.

Facile da montare

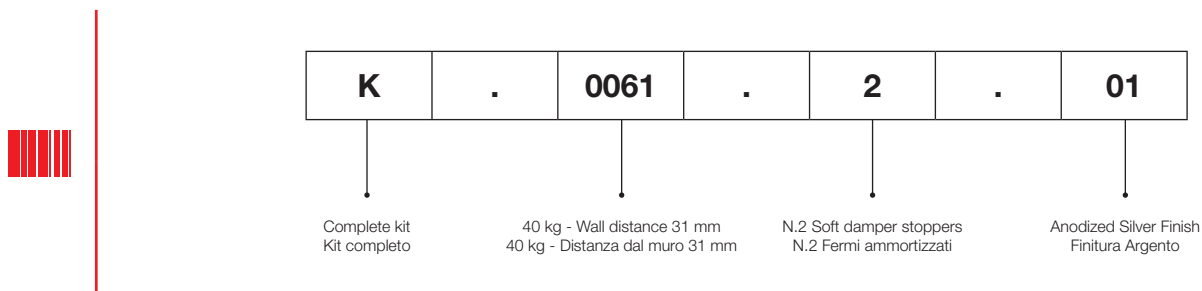
L'ammortizzatore è inserito nel binario ed è dotato di caricamento automatico, da eseguire prima dell'utilizzo della porta.



PATENTED

Diva Air Vetro		COMPLETE BOX KIT / KIT COMPLETO IN SCATOLA		
K	Complete Diva Air kit for N°1 glass door / Kit completo Diva Air per N°1 porta in vetro			
	0061		Wall distance 31 mm Distanza dal muro 31 mm	
	0062		Wall distance 31 mm Distanza dal muro 31 mm	
			1 N.2 Standard stoppers N.2 Fermi standard	
			2 N.2 Soft damper stoppers N.2 Fermi ammortizzati	
				01 Anodized Silver / Argento
				14 Anodized Black / Nero
				16 Anodized Nickel / Nichel
				26 Anodized Graphite / Grafite

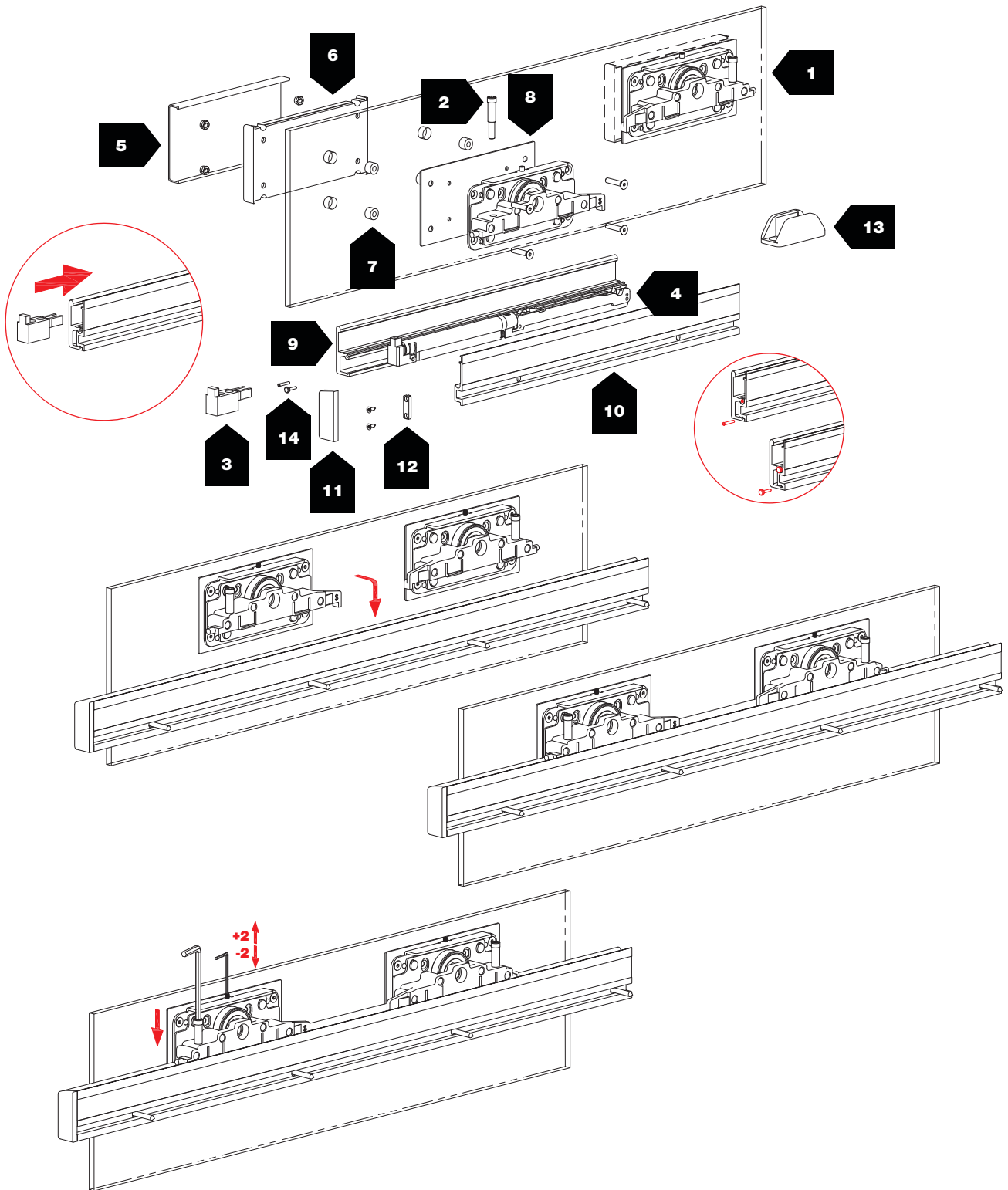
EXAMPLE / ESEMPIO



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	
8 01 0.0		01 A	Anodized Silver / Argento	
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	
8 16 0.0		16 NK	Anodized Nickel / Nichel	
8 17 0.0		17 NKS	Brushed Anodized Nickel / Nichel Spazzolato	
8 25 0.0		25 GRFS	Brushed Anodized Graphite / Grafite Spazzolato	
8 26 0.0		26 GRF	Anodized Graphite / Grafite	
			STANDARD	
			SPECIAL	

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31 mm

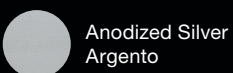


40 - 80 kg

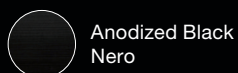


10 mm

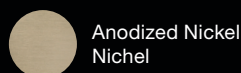
COLORS / COLORI



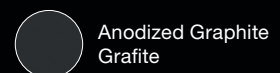
Anodized Silver
Argento



Anodized Black
Nero



Anodized Nickel
Nichel



Anodized Graphite
Grafite


N°	Barcode	Image	kg		N°	Barcode	Image	kg	
1	1478		40÷80		8	1482		-	
2	1479		-		9	1470 8 02 0.01470		-	
3	1473		40		10	1450 8 01 2.01450		-	
	1477		80						
4	1476/35G		40		11	1474		-	
	1476/80Y		80		12	1472		-	
5	1349/161		-		13	1486/8/10/12		-	
6	1484		-		14	1337		-	
7	1341		-			1333		-	

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 N.2 Soft damper stoppers
N.2 Fermi ammortizzati

 Patented system
Sistema brevettato

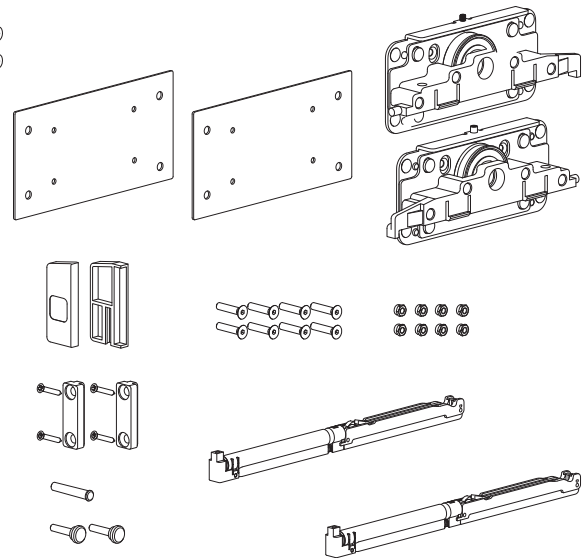
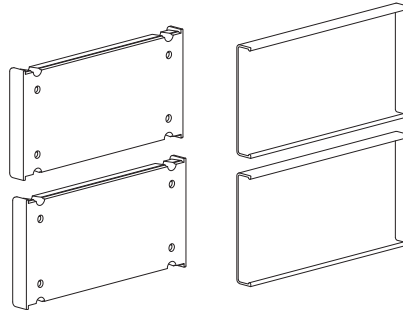
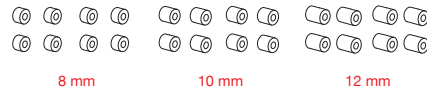
 Ball bearings
Cuscinetti a sfera




.01 Anodized Silver
Argento

.14 Anodized Black
Nero

.16 Anodized Nickel
Nichel


.26 Anodized Graphite
Grafite



OLD CODE	NEW CODE	COLORS COLORI			
1478/1349/35GA	K.0061.2.01	Anodized Silver / Argento	40 kg	31 mm	6x
1478/1349/35GN	K.0061.2.14	Anodized Black / Nero			6x
—	K.0061.2.16	Anodized Nickel / Nichel			6x
—	K.0061.2.26	Anodized Graphite / Grafite			6x
1478/1349/80YA	K.0062.2.01	Anodized Silver / Argento	80 kg	31 mm	6x
1478/1349/80YN	K.0062.2.14	Anodized Black / Nero			6x
—	K.0062.2.16	Anodized Nickel / Nichel			6x
—	K.0062.2.26	Anodized Graphite / Grafite			6x

 N.2 Standard stoppers
N.2 Fermi standard

 Patented system
Sistema brevettato

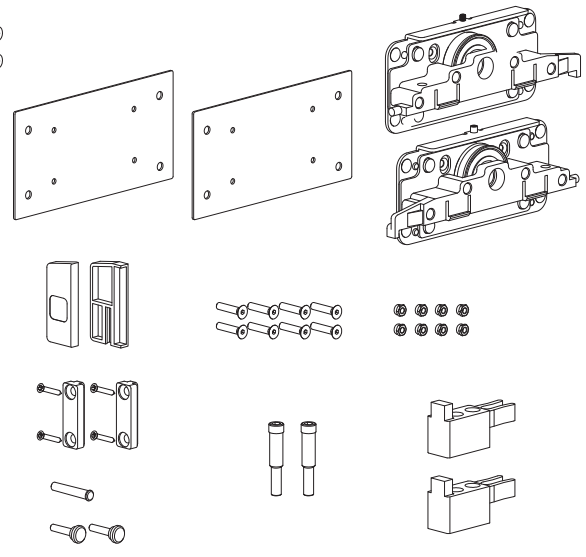
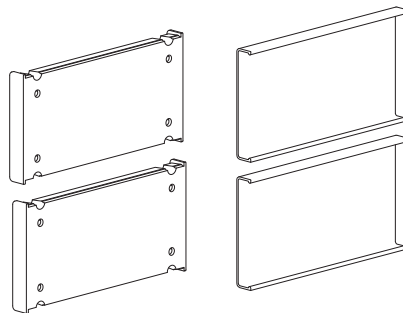
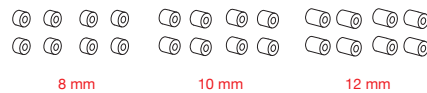
 Ball bearings
Cuscinetti a sfera




.01 Anodized Silver
Argento

.14 Anodized Black
Nero

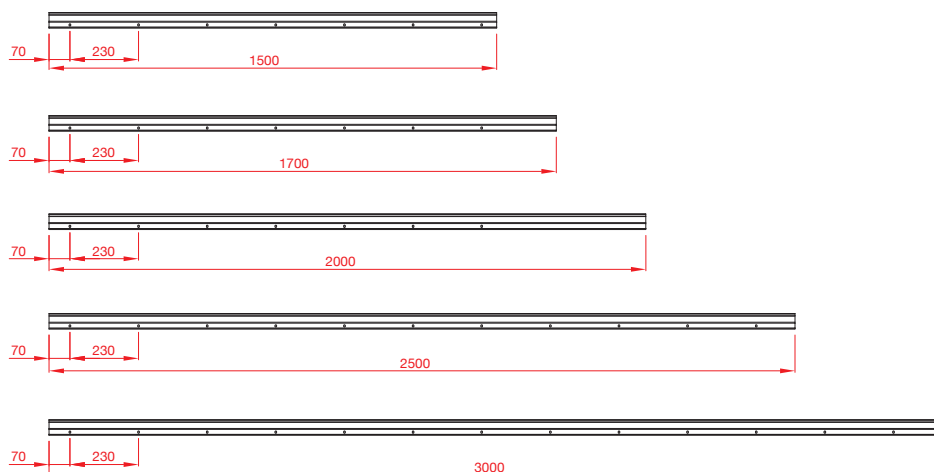
.16 Anodized Nickel
Nichel

.26 Anodized Graphite
Grafite

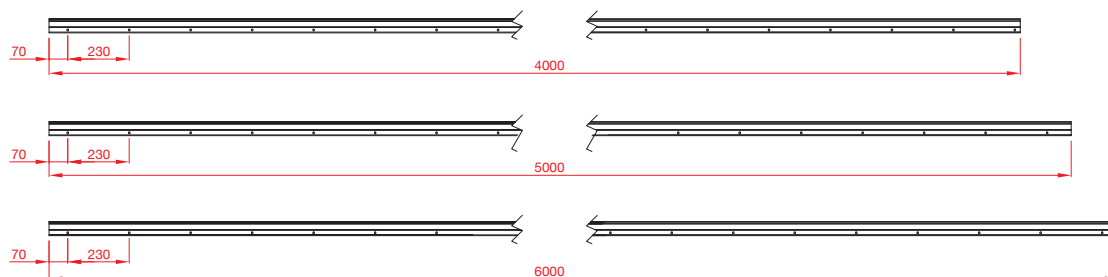


OLD CODE	NEW CODE	COLORS COLORI			
1478/1349/P40/A	K.0061.1.01	Anodized Silver / Argento	40 kg	31 mm	6x
1478/1349/P40/N	K.0061.1.14	Anodized Black / Nero			6x
—	K.0061.1.16	Anodized Nickel / Nichel			6x
—	K.0061.1.26	Anodized Graphite / Grafite			6x
1478/1349/P80/A	K.0062.1.01	Anodized Silver / Argento	80 kg	31 mm	6x
1478/1349/P80/N	K.0062.1.14	Anodized Black / Nero			6x
—	K.0062.1.16	Anodized Nickel / Nichel			6x
—	K.0062.1.26	Anodized Graphite / Grafite			6x

STANDARD HOLES AND MEASUREMENTS / FORATURE E MISURE STANDARD



HOLES AND SIZES ON REQUEST / FORATURE E MISURE A RICHIESTA



TRACKS / SPECIFY ARTICLE NUMBER, LENGTH AND COLOR WHEN ORDERING BINARI / AL MOMENTO DELL'ORDINE SPECIFICARE ARTICOLO, LUNGHEZZA E COLORE



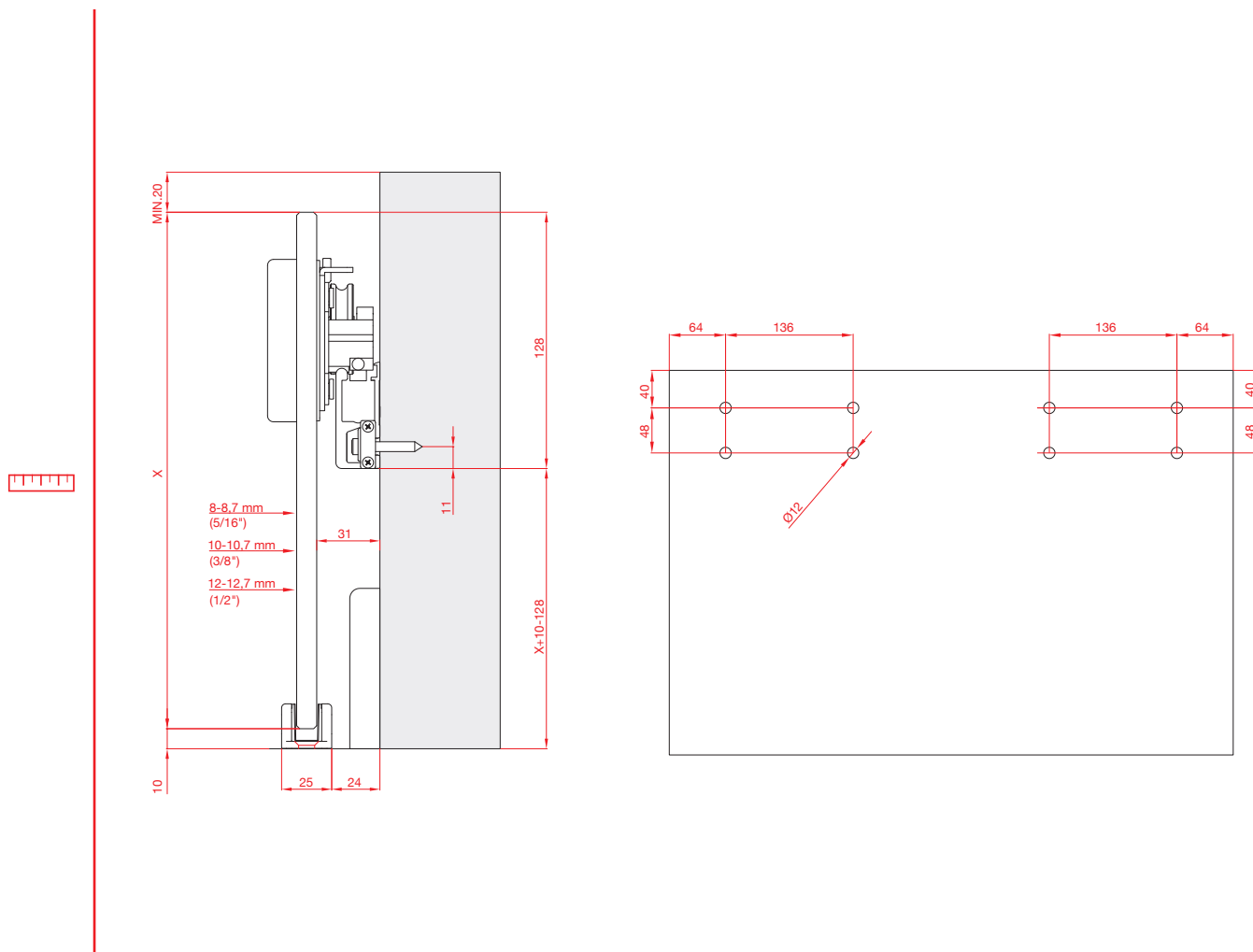
ART. 1470
8 **02** 0.01470
8 **15** 0.01470
8 **17** 0.01470
8 **25** 0.01470



ART. 1450
8 **01** 2.01450
8 **14** 2.01450
8 **16** 2.01450
8 **26** 2.01450

01	Anodized Silver Argento
02	Brushed Anodized Silver Argento Spazzolato
14	Anodized Black Nero
15	Brushed Anodized Black Nero Spazzolato
16	Anodized Nickel Nichel
17	Brushed Anodized Nickel Nichel Spazzolato
25	Brushed Anodized Graphite Grafite Spazzolato
26	Anodized Graphite Grafite

STANDARD HOLES AND MEASUREMENTS / FORATURE E MISURE STANDARD





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