



Eclettica

Automatic lateral bracket system
Scorrevoli con staffa automatica laterale



Eclettica

Eclettica, developed as an upgrade of Hide bracket, is an **easy-to-assemble sliding system** with bracket characterized by an **automatic lateral coupling**.

Dedicated to wooden doors. Eclettica bracket **can be fully recessed in the door**, in order to reduce the gap between door and track. It is also possible to **embed the sliding rail into the ceiling**.

Eclettica is available with standard stoppers and with hydraulic stoppers suitable for naval sector and for doors of all sizes.

Maximum load capacity **up to 240 kg**.

Eclettica, nata come evoluzione della staffa Hide, è il **sistema di scorrimento facile da montare con staffa ad innesto automatico laterale**, per porte in legno. La **staffa** di attacco **può essere interamente incassata nella porta**, per ridurre lo spazio tra porta e binario. È inoltre possibile **incassare il binario** di scorrimento **nel soffitto**.

Eclettica è disponibile con fermi standard e fermi idraulici adatti per il settore navale per porte di tutte le larghezze.

Kit con portata **fino a 240 kg**.

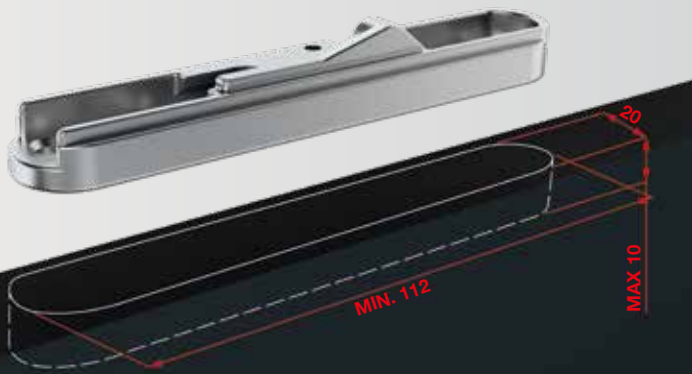




Eclettica Automatic lateral bracket system
Scorrevoli con staffa automatica laterale

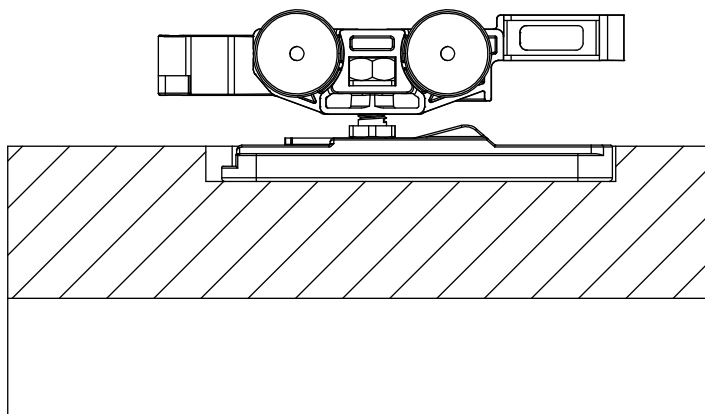
New automatic lateral coupler bracket

With possible embedded by milling or clip-on style.



Nuova staffa ad innesto automatico laterale

Possibilità di incasso con fresata oppure fissaggio in appoggio.



Easy adjusting
Facile da regolare



LEFT / SINISTRO

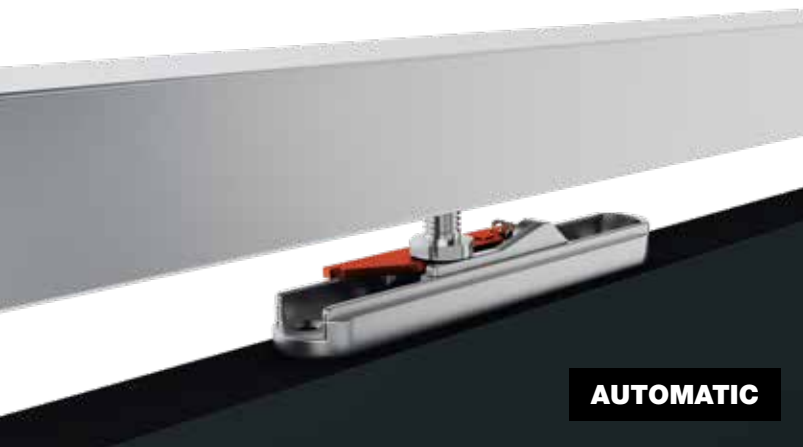
RIGHT / DESTRO

Easy mounting

Position the brackets (right and left) as shown in the drawing.

Facile da montare

Posizionare le staffe (sinistra e destra) come da disegno.



AUTOMATIC

Hooking system

The trolley can be automatically engaged in the brackets by simply positioning and pressing the pin on the bracket lever.

1

Sistema di aggancio

Il carrello si inserisce automaticamente nella staffa, semplicemente appoggiandolo e spingendo il perno sulla leva della staffa stessa.

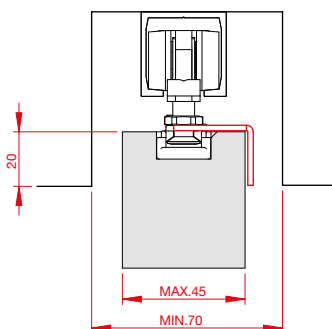
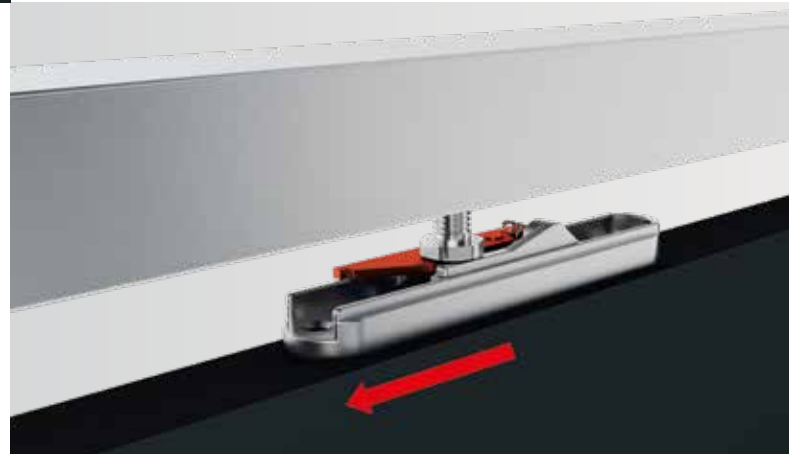
Release system

To release the trolley, hand operate the spring lever.

Sistema di sgancio

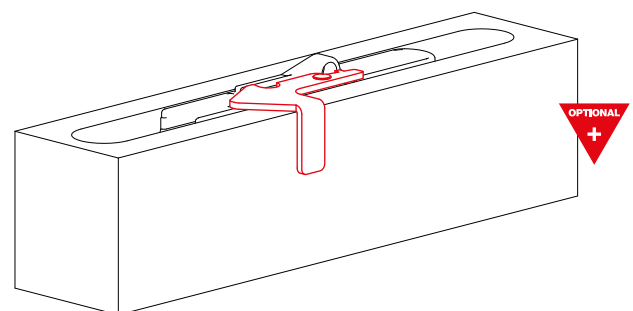
Per sganciare il carrello, agire manualmente sulla leva a molla.

2



Folded lever

In order to encase the door into the ceiling use the folded lever.
(Add the code "LP" to the selected sliding article).

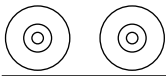


Leva piegata

Per poter incassare la porta nel soffitto utilizzare la leva piegata.
(Aggiungere il codice "LP" all'articolo dello scorrevole prescelto).

BASIC

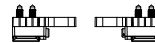
COMPLETE SERIES



TURNED WHEELS / RUOTE TORNITE



N.2 STANDARD STOPPERS
N.2 FERMI STANDARD



N.2 BASIC STANDARD STOPPERS
N.2 FERMI A PINZA BASIC



N.1 SHOCK ABSORBER + N.1 BASIC STANDARD STOPPER
N.1 FERMO A PINZA AMMORTIZZATO + N.1 FERMO A PINZA BASIC

 30 kg	 ART. 2660 8 00 0.02660 8 01 0.02660	 Min. 600 mm PAG. 11		
 50 kg	 ART. 1280 8 00 0.01280 8 01 0.01280		 Min. 600 mm PAG. 12	 Min. 600 mm PAG. 13
 80 kg	 ART. 1280 8 00 0.01280 8 01 0.01280		 Min. 600 mm PAG. 14	 Min. 600 mm PAG. 15
 120 kg	 ART. 1280 8 00 0.01280 8 01 0.01280		 Min. 600 mm PAG. 16	 Min. 600 mm PAG. 17
 160 kg	 ART. 1160 8 00 0.01160 8 01 0.01160	 Min. 700 mm PAG. 18		
 240 kg	 ART. 201 8 00 0.00201 8 01 0.00201	 Min. 700 mm PAG. 18		

Tracks / Binari

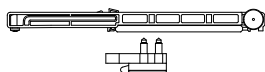
ALUMINUM FINISHES CODES / CODICI FINITURE ALLUMINIO



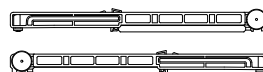
CODE / CODICE	FINISH COLOR / COLORE FINITURA		
8 00 0.0		00 G	Raw / Mill Finish / Neutro / Grezzo
8 01 0.0		01 A	Anodized Silver / Argento
8 02 0.0		02 AS	Brushed Anodized Silver / Argento Spazzolato
8 13 0.0		13 E3S	Brushed Anodized Dark Brown / E3 Spazzolato
8 15 0.0		15 NS	Brushed Anodized Black / Nero Spazzolato
8 17 0.0		17 NKS	Brushed Anodized Nickel / Nichel Spazzolato



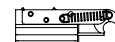
N.2 SHOCK ABSORBER
N.2 FERMI A PINZA
AMMORTIZZATI



N.1 SOFT DAMPER STOPPER +
N.1 STANDARD STOPPER
N.1 FERMO AMMORTIZZATO +
N.1 FERMO STANDARD



N.2 SOFT DAMPER STOPPERS
N.2 FERMI AMMORTIZZATI



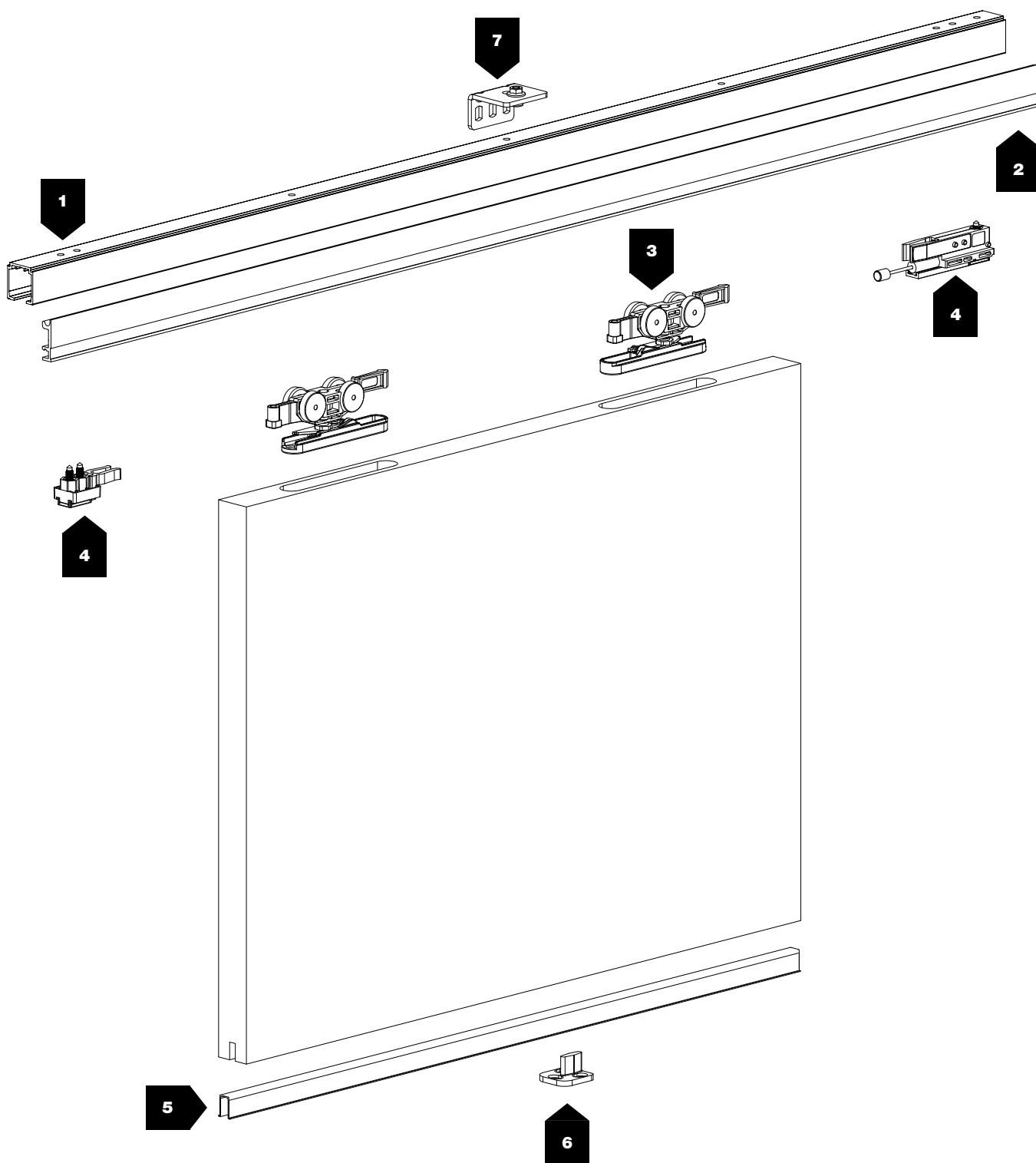
N.2 HYDRAULIC STOPPERS
N.2 FERMI IDRAULICI



NAVAL SECTOR
SETTORE NAVALE

	 Min. 600 mm PAG. 11	 Min. 600 mm PAG. 11	
 Min. 600 mm PAG. 12			 Min. 700 mm PAG. 13
 Min. 600 mm PAG. 14			 Min. 700 mm PAG. 15
 Min. 600 mm PAG. 16			 Min. 700 mm PAG. 17

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



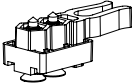

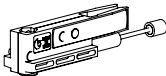

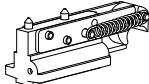
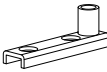
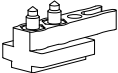
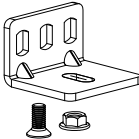
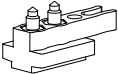


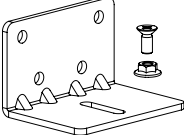



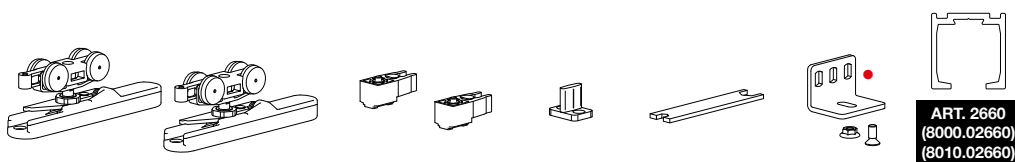
600 ÷ 1500 mm



Min. 15 - Max 240 kg

N°	Barcode	Image	kg	Category	N°	Barcode	Image	kg	Category
1	2660 8 00 0.02660 8 01 0.02660		-	STANDARD	1	234 8 00 0.00234 8 01 0.00234		-	OPTIONAL +
	2670 8 00 0.02670 8 01 0.02670		-	OPTIONAL +		2	1710 8 00 0.01710 8 01 0.01710		-
	1280 8 00 0.01280 8 01 0.01280		-	STANDARD	2		1720 8 00 0.01720 8 01 0.01720		-
	1080 8 00 0.01080 8 01 0.01080		-	OPTIONAL +		3	2667/T		30
	1359 8 00 0.01359 8 01 0.01359		-	OPTIONAL +	3331_DX			50	NEW
	1559 8 00 0.01559 8 01 0.01559		-	OPTIONAL +	3331_SX				
	1700 8 00 0.01700 8 01 0.01700		-	OPTIONAL +	3338_DX			80÷120	NEW
	1160 8 00 0.01160 8 01 0.01160		-	STANDARD	3338_SX				
	160 8 00 0.00160 8 01 0.00160		-	OPTIONAL +	1634/T			80	
	1660 8 00 0.01660 8 01 0.01660		-	OPTIONAL +	1168/T			160	
	201 8 00 0.00201 8 01 0.00201		-	STANDARD	208/T			240	
					2666/T			30	

N°	Barcode	Image	kg		N°	Barcode	Image	kg	
4	2657		30		6	1032		30	
	3323		50	NEW		45		50÷120	
	3343		80÷120	NEW					
	3355/050		50			93		120	
	3355/080		80						
	3355/120		120						
	1627/09		50			124		160÷240	
	1627/10		80						
	1627/11		120						
	1163		160			126		30	
1165		240							
2661		30							
5	705 8 23 0.00705		30÷80	OPTIONAL +	7	163/DV		160÷240	
	760/N 8 14 0.00760		160÷240	OPTIONAL +					

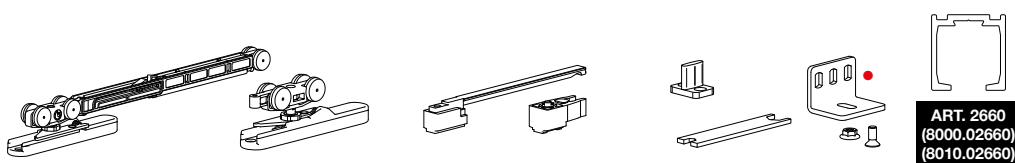


		OLD CODE	NEW CODE			
KIT	•	N° 3	2667/2667/G/C	K.030.0.4.C	Min. 600 mm	4x
	—	—	2667/2667/G/S	K.030.0.4.S	Min. 600 mm	4x
BLISTER	•	N° 4	2667/2667/150C	B.030.0.4.C150	600 ÷ 850 mm	4x
		N° 5	2667/2667/165C	B.030.0.4.C165	850 ÷ 950 mm	4x
		N° 5	2667/2667/200C	B.030.0.4.C200	950 ÷ 1100 mm	4x
		N° 6	2667/2667/250C	B.030.0.4.C250	1100 ÷ 1350 mm	4x
		N° 7	2667/2667/300C	B.030.0.4.C300	1350 ÷ 1600 mm	4x
	—	—	2667/2667/150S	B.030.0.4.S150	600 ÷ 850 mm	4x
	—	—	2667/2667/165S	B.030.0.4.S165	850 ÷ 950 mm	4x
	—	—	2667/2667/200S	B.030.0.4.S200	950 ÷ 1100 mm	4x
	—	—	2667/2667/250S	B.030.0.4.S250	1100 ÷ 1350 mm	4x
—	—	2667/2667/300S	B.030.0.4.S300	1350 ÷ 1600 mm	4x	

30 kg

N.2 Standard stoppers
N.2 Fermi standard

Turned wheels
Ruote tornite



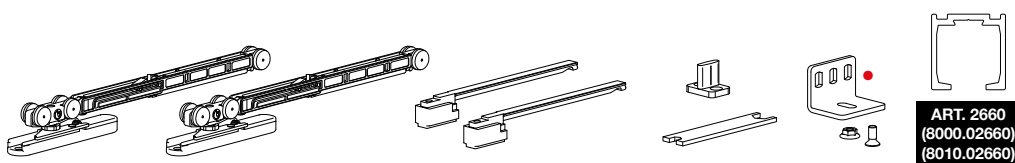
		OLD CODE	NEW CODE			
KIT	•	N° 3	2666/2667/G/C	K.030.5.4.C	Min. 600 mm	4x
	—	—	2666/2667/G/S	K.030.5.4.S	Min. 600 mm	4x
BLISTER	•	N° 4	2666/2667/150C	B.030.5.4.C150	600 ÷ 850 mm	4x
		N° 5	2666/2667/165C	B.030.5.4.C165	850 ÷ 950 mm	4x
		N° 5	2666/2667/200C	B.030.5.4.C200	950 ÷ 1100 mm	4x
		N° 6	2666/2667/250C	B.030.5.4.C250	1100 ÷ 1350 mm	4x
		N° 7	2666/2667/300C	B.030.5.4.C300	1350 ÷ 1600 mm	4x
	—	—	2666/2667/150S	B.030.5.4.S150	600 ÷ 850 mm	4x
	—	—	2666/2667/165S	B.030.5.4.S165	850 ÷ 950 mm	4x
	—	—	2666/2667/200S	B.030.5.4.S200	950 ÷ 1100 mm	4x
	—	—	2666/2667/250S	B.030.5.4.S250	1100 ÷ 1350 mm	4x
—	—	2666/2667/300S	B.030.5.4.S300	1350 ÷ 1600 mm	4x	

30 kg

N.1 Soft damper stopper
N.1 Fermo ammortizzato

N.1 Standard stopper
N.1 Fermo standard

Turned wheels
Ruote tornite

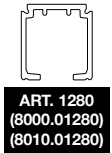
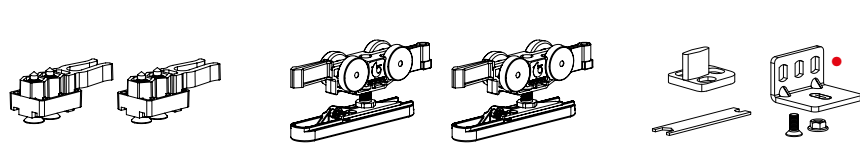


		OLD CODE	NEW CODE			
KIT	•	N° 3	2666/2666/G/C	K.030.6.4.C	Min. 600 mm	4x
	—	—	2666/2666/G/S	K.030.6.4.S	Min. 600 mm	4x
BLISTER	•	N° 4	2666/2666/150C	B.030.6.4.C150	600 ÷ 850 mm	4x
		N° 5	2666/2666/165C	B.030.6.4.C165	850 ÷ 950 mm	4x
		N° 5	2666/2666/200C	B.030.6.4.C200	950 ÷ 1100 mm	4x
		N° 6	2666/2666/250C	B.030.6.4.C250	1100 ÷ 1350 mm	4x
		N° 7	2666/2666/300C	B.030.6.4.C300	1350 ÷ 1600 mm	4x
	—	—	2666/2666/150S	B.030.6.4.S150	600 ÷ 850 mm	4x
	—	—	2666/2666/165S	B.030.6.4.S165	850 ÷ 950 mm	4x
	—	—	2666/2666/200S	B.030.6.4.S200	950 ÷ 1100 mm	4x
	—	—	2666/2666/250S	B.030.6.4.S250	1100 ÷ 1350 mm	4x
—	—	2666/2666/300S	B.030.6.4.S300	1350 ÷ 1600 mm	4x	

30 kg

N.2 Soft damper stoppers
N.2 Fermi ammortizzati

Turned wheels
Ruote tornite



50 kg

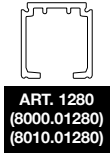
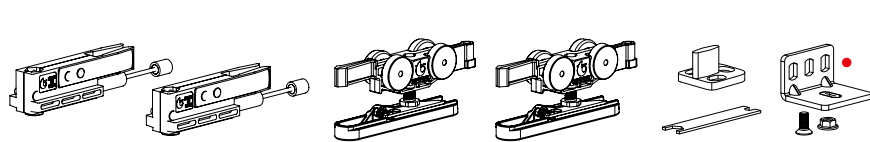


N.2 Basic standard stoppers
N.2 Fermi a pinza Basic



Turned wheels
Ruote tornite

			OLD CODE	NEW CODE		TRACK-BINARIO	
KIT	●	N° 4	40/T/G/AU/CON	K.050.12.4.C	Min. 600 mm	—	4x
		—	40/T/G/AU/SEN	K.050.12.4.S	Min. 600 mm	—	4x
BLISTER	●	N° 4	40/T/P/AU150CON	B.050.12.4.C150	600 ÷ 850 mm	1500 mm	4x
		N° 5	40/T/P/AU165CON	B.050.12.4.C165	850 ÷ 950 mm	1650 mm	4x
		N° 5	40/T/P/AU200CON	B.050.12.4.C200	950 ÷ 1100 mm	2000 mm	4x
		N° 6	40/T/P/AU250CON	B.050.12.4.C250	1100 ÷ 1350 mm	2500 mm	4x
		—	40/T/P/AU150SEN	B.050.12.4.S150	600 ÷ 850 mm	1500 mm	4x
		—	40/T/P/AU165SEN	B.050.12.4.S165	850 ÷ 950 mm	1650 mm	4x
		—	40/T/P/AU200SEN	B.050.12.4.S200	950 ÷ 1100 mm	2000 mm	4x
		—	40/T/P/AU250SEN	B.050.12.4.S250	1100 ÷ 1350 mm	2500 mm	4x
	—	40/T/P/AU300SEN	B.050.12.4.S300	1350 ÷ 1600 mm	3000 mm	4x	



50 kg

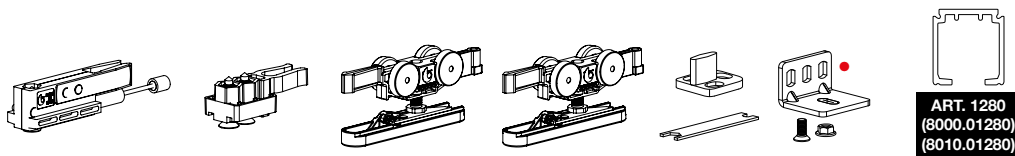


N.2 Shock absorber
N.2 Fermi a pinza ammortizzati



Turned wheels
Ruote tornite

			OLD CODE	NEW CODE		TRACK-BINARIO	
KIT	●	N° 4	—	K.050.9.4.C	Min. 600 mm	—	4x
		—	—	K.050.9.4.S	Min. 600 mm	—	4x
BLISTER	●	N° 4	—	B.050.9.4.C150	600 ÷ 850 mm	1500 mm	4x
		N° 5	—	B.050.9.4.C165	850 ÷ 950 mm	1650 mm	4x
		N° 5	—	B.050.9.4.C200	950 ÷ 1100 mm	2000 mm	4x
		N° 6	—	B.050.9.4.C250	1100 ÷ 1350 mm	2500 mm	4x
		N° 7	—	B.050.9.4.C300	1350 ÷ 1600 mm	3000 mm	4x
		—	—	B.050.9.4.S150	600 ÷ 850 mm	1500 mm	4x
		—	—	B.050.9.4.S165	850 ÷ 950 mm	1650 mm	4x
		—	—	B.050.9.4.S200	950 ÷ 1100 mm	2000 mm	4x
	—	—	B.050.9.4.S250	1100 ÷ 1350 mm	2500 mm	4x	
	—	—	B.050.9.4.S300	1350 ÷ 1600 mm	3000 mm	4x	



		OLD CODE	NEW CODE		TRACK-BINARIO 		
KIT	●	N° 4	—	K.050.8.4.C	Min. 600 mm	—	4x
		—	—	K.050.8.4.S	Min. 600 mm	—	4x
BLISTER	●	N° 4	—	B.050.8.4.C150	600 ÷ 850 mm	1500 mm	4x
		N° 5	—	B.050.8.4.C165	850 ÷ 950 mm	1650 mm	4x
		N° 5	—	B.050.8.4.C200	950 ÷ 1100 mm	2000 mm	4x
		N° 6	—	B.050.8.4.C250	1100 ÷ 1350 mm	2500 mm	4x
		N° 7	—	B.050.8.4.C300	1350 ÷ 1600 mm	3000 mm	4x
		—	—	B.050.8.4.S150	600 ÷ 850 mm	1500 mm	4x
		—	—	B.050.8.4.S165	850 ÷ 950 mm	1650 mm	4x
		—	—	B.050.8.4.S200	950 ÷ 1100 mm	2000 mm	4x
		—	—	B.050.8.4.S250	1100 ÷ 1350 mm	2500 mm	4x
		—	—	B.050.8.4.S300	1350 ÷ 1600 mm	3000 mm	4x



50 kg



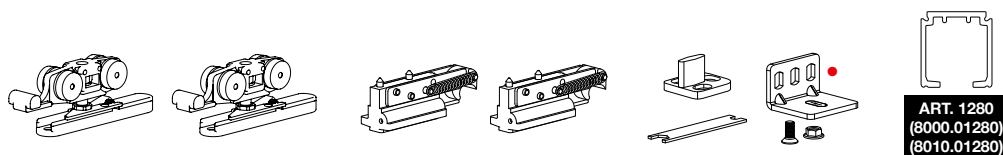
N.1 Shock absorber
N.1 Fermo a pinza ammortizzato



N.1 Basic standard stopper
N.1 Fermo a pinza Basic



Turned wheels
Ruote tornite



		OLD CODE	NEW CODE		TRACK-BINARIO 		
KIT	●	N° 4	40/TG/AU/C/FAN	K.050.4.4.C	Min. 700 mm	—	4x
		—	40/TG/AU/S/FAN	K.050.4.4.S	Min. 700 mm	—	4x
BLISTER	●	N° 4	40T/PAU150CFAN	B.050.4.4.C150	700 ÷ 850 mm	1500 mm	4x
		N° 5	40T/PAU165CFAN	B.050.4.4.C165	850 ÷ 950 mm	1650 mm	4x
		N° 5	40T/PAU200CFAN	B.050.4.4.C200	950 ÷ 1100 mm	2000 mm	4x
		N° 6	40T/PAU250CFAN	B.050.4.4.C250	1100 ÷ 1350 mm	2500 mm	4x
		N° 7	40T/PAU300CFAN	B.050.4.4.C300	1350 ÷ 1600 mm	3000 mm	4x
		—	40T/PAU150SFAN	B.050.4.4.S150	700 ÷ 850 mm	1500 mm	4x
		—	40T/PAU165SFAN	B.050.4.4.S165	850 ÷ 950 mm	1650 mm	4x
		—	40T/PAU200SFAN	B.050.4.4.S200	950 ÷ 1100 mm	2000 mm	4x
		—	40T/PAU250SFAN	B.050.4.4.S250	1100 ÷ 1350 mm	2500 mm	4x
		—	40T/PAU300SFAN	B.050.4.4.S300	1350 ÷ 1600 mm	3000 mm	4x



50 kg



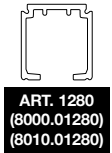
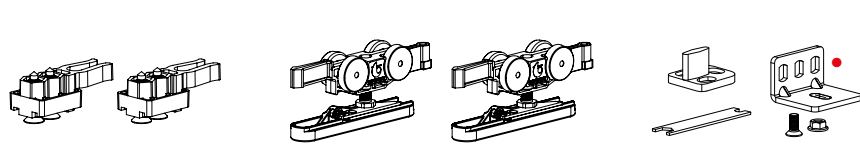
N.2 Hydraulic stopper
N.2 Fermi idraulici



Suitable for naval sector
Adatto per settore navale



Turned wheels
Ruote tornite



80 kg

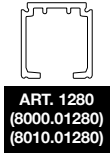
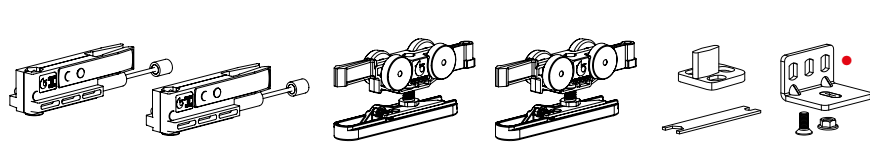


N.2 Basic standard stoppers
N.2 Fermi a pinza Basic



Turned wheels
Ruote tornite

			OLD CODE	NEW CODE			
KIT	●	N° 5	80/T/G/AU/CON	K.080.12.4.C	Min. 600 mm	—	4x
		—	80/T/G/AU/SEN	K.080.12.4.S	Min. 600 mm	—	4x
BLISTER	●	N° 4	80/T/P/AU150CON	B.080.12.4.C150	600 ÷ 850 mm	1500 mm	4x
		N° 5	80/T/P/AU165CON	B.080.12.4.C165	850 ÷ 950 mm	1650 mm	4x
		N° 5	80/T/P/AU200CON	B.080.12.4.C200	950 ÷ 1100 mm	2000 mm	4x
		N° 6	80/T/P/AU250CON	B.080.12.4.C250	1100 ÷ 1350 mm	2500 mm	4x
		N° 7	80/T/P/AU300CON	B.080.12.4.C300	1350 ÷ 1600 mm	3000 mm	4x
		—	80/T/P/AU150SEN	B.080.12.4.S150	600 ÷ 850 mm	1500 mm	4x
		—	80/T/P/AU165SEN	B.080.12.4.S165	850 ÷ 950 mm	1650 mm	4x
		—	80/T/P/AU200SEN	B.080.12.4.S200	950 ÷ 1100 mm	2000 mm	4x
		—	80/T/P/AU250SEN	B.080.12.4.S250	1100 ÷ 1350 mm	2500 mm	4x
		—	80/T/P/AU300SEN	B.080.12.4.S300	1350 ÷ 1600 mm	3000 mm	4x



80 kg

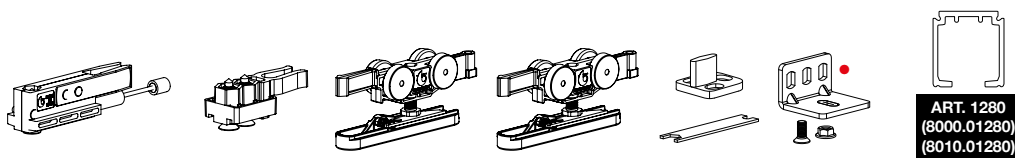


N.2 Shock absorber
N.2 Fermi a pinza ammortizzati



Turned wheels
Ruote tornite

			OLD CODE	NEW CODE				
KIT	●	N° 5	—	K.080.9.4.C	Min. 600 mm	—	4x	
		—	—	K.080.9.4.S	Min. 600 mm	—	4x	
BLISTER	●	N° 4	—	B.080.9.4.C150	600 ÷ 850 mm	1500 mm	4x	
		N° 5	—	B.080.9.4.C165	850 ÷ 950 mm	1650 mm	4x	
		N° 5	—	B.080.9.4.C200	950 ÷ 1100 mm	2000 mm	4x	
		N° 6	—	B.080.9.4.C250	1100 ÷ 1350 mm	2500 mm	4x	
		N° 7	—	B.080.9.4.C300	1350 ÷ 1600 mm	3000 mm	4x	
		—	—	—	B.080.9.4.S150	600 ÷ 850 mm	1500 mm	4x
		—	—	—	B.080.9.4.S165	850 ÷ 950 mm	1650 mm	4x
		—	—	—	B.080.9.4.S200	950 ÷ 1100 mm	2000 mm	4x
		—	—	—	B.080.9.4.S250	1100 ÷ 1350 mm	2500 mm	4x
		—	—	—	B.080.9.4.S300	1350 ÷ 1600 mm	3000 mm	4x



ART. 1280
(8000.01280)
(8010.01280)

	L	OLD CODE	NEW CODE	MIN	TRACK-BINARIO	MIN
KIT	• N° 5	—	K.080.8.4.C	Min. 600 mm	—	4x
	—	—	K.080.8.4.S	Min. 600 mm	—	4x
BLISTER	• N° 4	—	B.080.8.4.C150	600 ÷ 850 mm	1500 mm	4x
	N° 5	—	B.080.8.4.C165	850 ÷ 950 mm	1650 mm	4x
	N° 5	—	B.080.8.4.C200	950 ÷ 1100 mm	2000 mm	4x
	N° 6	—	B.080.8.4.C250	1100 ÷ 1350 mm	2500 mm	4x
	N° 7	—	B.080.8.4.C300	1350 ÷ 1600 mm	3000 mm	4x
	—	—	B.080.8.4.S150	600 ÷ 850 mm	1500 mm	4x
	—	—	B.080.8.4.S165	850 ÷ 950 mm	1650 mm	4x
	—	—	B.080.8.4.S200	950 ÷ 1100 mm	2000 mm	4x
	—	—	B.080.8.4.S250	1100 ÷ 1350 mm	2500 mm	4x
	—	—	B.080.8.4.S300	1350 ÷ 1600 mm	3000 mm	4x



80 kg



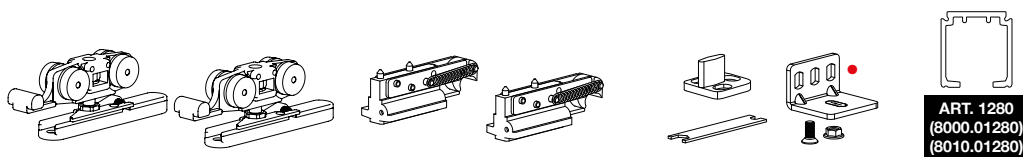
N.1 Shock absorber
N.1 Fermo a pinza ammortizzato



N.1 Basic standard stopper
N.1 Fermo a pinza Basic



Turned wheels
Ruote tornite



ART. 1280
(8000.01280)
(8010.01280)

	L	OLD CODE	NEW CODE	MIN	TRACK-BINARIO	MIN
KIT	• N° 5	80/TG/AU/C/FAN	K.080.4.4.C	Min. 700 mm	—	4x
	—	80/TG/AU/S/FAN	K.080.4.4.S	Min. 700 mm	—	4x
BLISTER	• N° 4	80T/PAU150CFAN	B.080.4.4.C150	700 ÷ 850 mm	1500 mm	4x
	N° 5	80T/PAU165CFAN	B.080.4.4.C165	850 ÷ 950 mm	1650 mm	4x
	N° 5	80T/PAU200CFAN	B.080.4.4.C200	950 ÷ 1100 mm	2000 mm	4x
	N° 6	80T/PAU250CFAN	B.080.4.4.C250	1100 ÷ 1350 mm	2500 mm	4x
	N° 7	80T/PAU300CFAN	B.080.4.4.C300	1350 ÷ 1600 mm	3000 mm	4x
	—	80T/PAU150SFAN	B.080.4.4.S150	700 ÷ 850 mm	1500 mm	4x
	—	80T/PAU165SFAN	B.080.4.4.S165	850 ÷ 950 mm	1650 mm	4x
	—	80T/PAU200SFAN	B.080.4.4.S200	950 ÷ 1100 mm	2000 mm	4x
	—	80T/PAU250SFAN	B.080.4.4.S250	1100 ÷ 1350 mm	2500 mm	4x
	—	80T/PAU300SFAN	B.080.4.4.S300	1350 ÷ 1600 mm	3000 mm	4x



80 kg



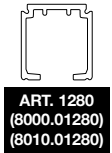
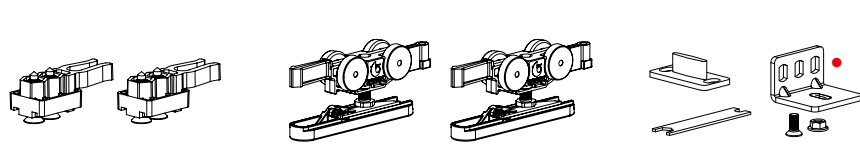
N.2 Hydraulic stopper
N.2 Fermi idraulici



Suitable for naval sector
Adatto per settore navale



Turned wheels
Ruote tornite



120 kg

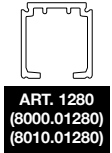
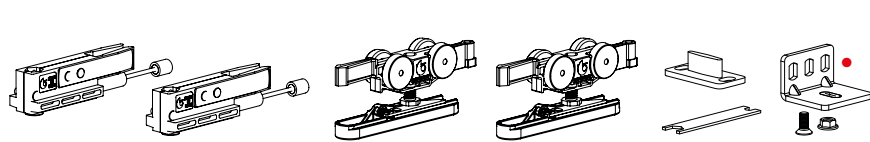


N.2 Basic standard stoppers
N.2 Fermi a pinza Basic



Turned wheels
Ruote tornite

			OLD CODE	NEW CODE			
KIT	●	N° 6	100/T/G/AU/CON	K.120.12.4.C	Min. 600 mm	—	4x
		—	100/T/G/AU/SEN	K.120.12.4.S	Min. 600 mm	—	4x
BLISTER	●	N° 4	100/T/P/AU150CO	B.120.12.4.C150	600 ÷ 850 mm	1500 mm	4x
		N° 5	100/T/P/AU165CO	B.120.12.4.C165	850 ÷ 950 mm	1650 mm	4x
		N° 5	100/T/P/AU200CO	B.120.12.4.C200	950 ÷ 1100 mm	2000 mm	4x
		N° 6	100/T/P/AU250CO	B.120.12.4.C250	1100 ÷ 1350 mm	2500 mm	4x
		N° 7	100/T/P/AU300CO	B.120.12.4.C300	1350 ÷ 1600 mm	3000 mm	4x
		—	100/T/P/AU150SE	B.120.12.4.S150	600 ÷ 850 mm	1500 mm	4x
		—	100/T/P/AU165SE	B.120.12.4.S165	850 ÷ 950 mm	1650 mm	4x
		—	100/T/P/AU200SE	B.120.12.4.S200	950 ÷ 1100 mm	2000 mm	4x
		—	100/T/P/AU250SE	B.120.12.4.S250	1100 ÷ 1350 mm	2500 mm	4x
		—	100/T/P/AU300SE	B.120.12.4.S300	1350 ÷ 1600 mm	3000 mm	4x



120 kg

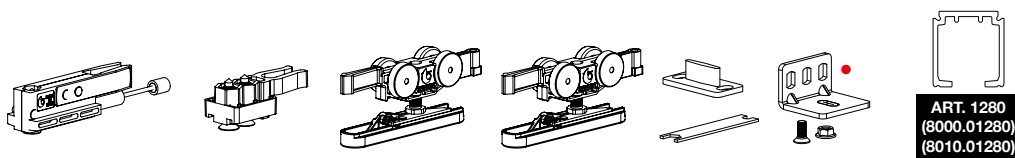


N.2 Shock absorber
N.2 Fermi a pinza ammortizzati



Turned wheels
Ruote tornite

			OLD CODE	NEW CODE			
KIT	●	N° 6	—	K.120.9.4.C	Min. 600 mm	—	4x
		—	—	K.120.9.4.S	Min. 600 mm	—	4x
BLISTER	●	N° 4	—	B.120.9.4.C150	600 ÷ 850 mm	1500 mm	4x
		N° 5	—	B.120.9.4.C165	850 ÷ 950 mm	1650 mm	4x
		N° 5	—	B.120.9.4.C200	950 ÷ 1100 mm	2000 mm	4x
		N° 6	—	B.120.9.4.C250	1100 ÷ 1350 mm	2500 mm	4x
		N° 7	—	B.120.9.4.C300	1350 ÷ 1600 mm	3000 mm	4x
		—	—	B.120.9.4.S150	600 ÷ 850 mm	1500 mm	4x
		—	—	B.120.9.4.S165	850 ÷ 950 mm	1650 mm	4x
		—	—	B.120.9.4.S200	950 ÷ 1100 mm	2000 mm	4x
		—	—	B.120.9.4.S250	1100 ÷ 1350 mm	2500 mm	4x
		—	—	B.120.9.4.S300	1350 ÷ 1600 mm	3000 mm	4x



ART. 1280
(8000.01280)
(8010.01280)

	L	OLD CODE	NEW CODE	MIN	TRACK-BINARIO		MIN
KIT	•	N° 6	—	K.120.8.4.C	Min. 600 mm	—	4x
		—	—	K.120.8.4.S	Min. 600 mm	—	4x
BLISTER	•	N° 4	—	B.120.8.4.C150	600 ÷ 850 mm	1500 mm	4x
		N° 5	—	B.120.8.4.C165	850 ÷ 950 mm	1650 mm	4x
		N° 5	—	B.120.8.4.C200	950 ÷ 1100 mm	2000 mm	4x
		N° 6	—	B.120.8.4.C250	1100 ÷ 1350 mm	2500 mm	4x
		N° 7	—	B.120.8.4.C300	1350 ÷ 1600 mm	3000 mm	4x
		—	—	B.120.8.4.S150	600 ÷ 850 mm	1500 mm	4x
		—	—	B.120.8.4.S165	850 ÷ 950 mm	1650 mm	4x
		—	—	B.120.8.4.S200	950 ÷ 1100 mm	2000 mm	4x
		—	—	B.120.8.4.S250	1100 ÷ 1350 mm	2500 mm	4x
		—	—	B.120.8.4.S300	1350 ÷ 1600 mm	3000 mm	4x



120 kg



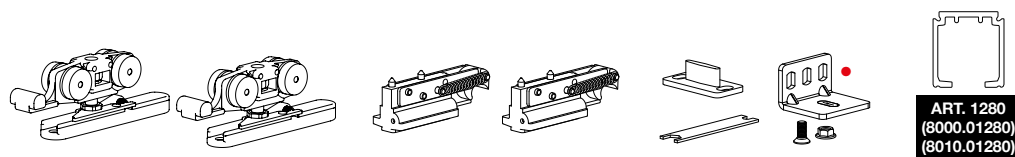
N.1 Shock absorber
N.1 Fermo a pinza ammortizzato



N.1 Basic standard stopper
N.1 Fermo a pinza Basic



Turned wheels
Ruote tornite



ART. 1280
(8000.01280)
(8010.01280)

	L	OLD CODE	NEW CODE	MIN	TRACK-BINARIO		MIN
KIT	•	N° 6	100/TG/AU/C/FAN	K.120.4.4.C	Min. 700 mm	—	4x
		—	100/TG/AU/S/FAN	K.120.4.4.S	Min. 700 mm	—	4x
BLISTER	•	N° 4	100T/PAU150CFAN	B.120.4.4.C150	700 ÷ 850 mm	1500 mm	4x
		N° 5	100T/PAU165CFAN	B.120.4.4.C165	850 ÷ 950 mm	1650 mm	4x
		N° 5	100T/PAU200CFAN	B.120.4.4.C200	950 ÷ 1100 mm	2000 mm	4x
		N° 6	100T/PAU250CFAN	B.120.4.4.C250	1100 ÷ 1350 mm	2500 mm	4x
		N° 7	100T/PAU300CFAN	B.120.4.4.C300	1350 ÷ 1600 mm	3000 mm	4x
		—	100T/PAU150SFAN	B.120.4.4.S150	700 ÷ 850 mm	1500 mm	4x
		—	100T/PAU165SFAN	B.120.4.4.S165	850 ÷ 950 mm	1650 mm	4x
		—	100T/PAU200SFAN	B.120.4.4.S200	950 ÷ 1100 mm	2000 mm	4x
		—	100T/PAU250SFAN	B.120.4.4.S250	1100 ÷ 1350 mm	2500 mm	4x
		—	100T/PAU300SFAN	B.120.4.4.S300	1350 ÷ 1600 mm	3000 mm	4x



120 kg



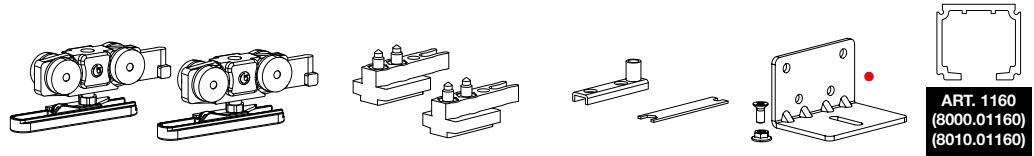
N.2 Hydraulic stopper
N.2 Fermi idraulici



Suitable for naval sector
Adatto per settore navale



Turned wheels
Ruote tornite



ART. 1160
(8000.01160)
(8010.01160)



160 kg

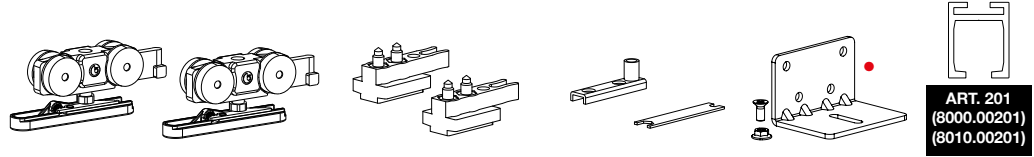


N.2 Standard stoppers
N.2 Fermi standard



Turned wheels
Ruote tornite

			OLD CODE	NEW CODE			
KIT	•	N° 6	160/T/G/AU/CON	K.160.0.4.C	Min. 700 mm	—	4x
		—	160/T/G/AU/SEN	K.160.0.4.S	Min. 700 mm	—	4x
BLISTER	•	N° 5	160/T/P/AU200CO	B.160.0.4.C200	700 ÷ 1100 mm	2000 mm	4x
		N° 6	160/T/P/AU250CO	B.160.0.4.C250	1100 ÷ 1350 mm	2500 mm	4x
		N° 7	160/T/P/AU300CO	B.160.0.4.C300	1350 ÷ 1600 mm	3000 mm	4x
		—	160/T/P/AU200SE	B.160.0.4.S200	700 ÷ 1100 mm	2000 mm	4x
		—	160/T/P/AU250SE	B.160.0.4.S250	1100 ÷ 1350 mm	2500 mm	4x
		—	160/T/P/AU300SE	B.160.0.4.S300	1350 ÷ 1600 mm	3000 mm	4x



ART. 201
(8000.00201)
(8010.00201)



240 kg



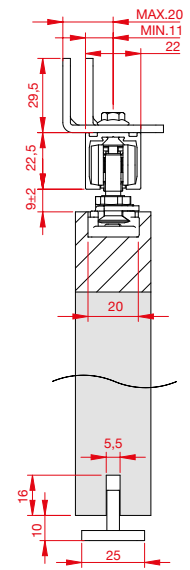
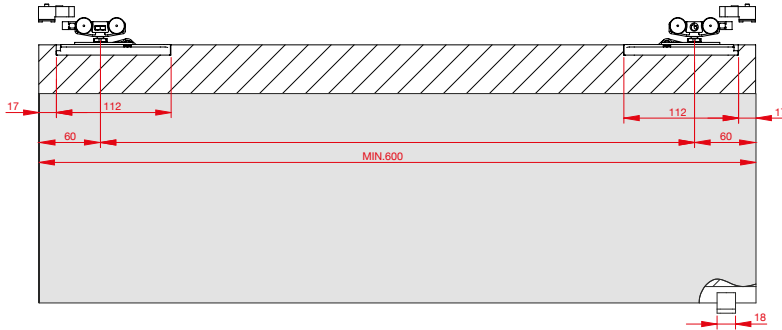
N.2 Standard stoppers
N.2 Fermi standard



Turned wheels
Ruote tornite

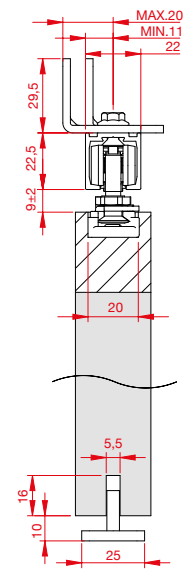
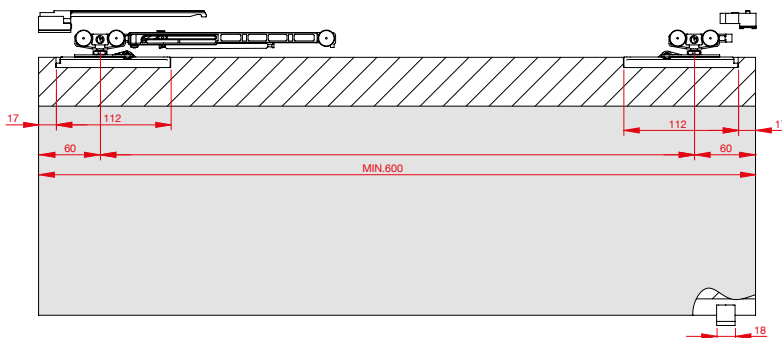
			OLD CODE	NEW CODE			
KIT	•	N° 7	240/T/G/AU/CON	K.240.0.4.C	Min. 700 mm	—	4x
		—	240/T/G/AU/SEN	K.240.0.4.S	Min. 700 mm	—	4x
BLISTER	•	N° 5	240/T/P/AU200CO	B.240.0.4.C200	700 ÷ 1100 mm	2000 mm	4x
		N° 6	240/T/P/AU250CO	B.240.0.4.C250	1100 ÷ 1350 mm	2500 mm	4x
		N° 7	240/T/P/AU300CO	B.240.0.4.C300	1350 ÷ 1600 mm	3000 mm	4x
		—	240/T/P/AU200SE	B.240.0.4.S200	700 ÷ 1100 mm	2000 mm	4x
		—	240/T/P/AU250SE	B.240.0.4.S250	1100 ÷ 1350 mm	2500 mm	4x
		—	240/T/P/AU300SE	B.240.0.4.S300	1350 ÷ 1600 mm	3000 mm	4x

N.2 Standard stopper
N.2 Fermi standard

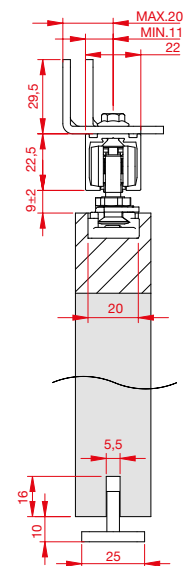
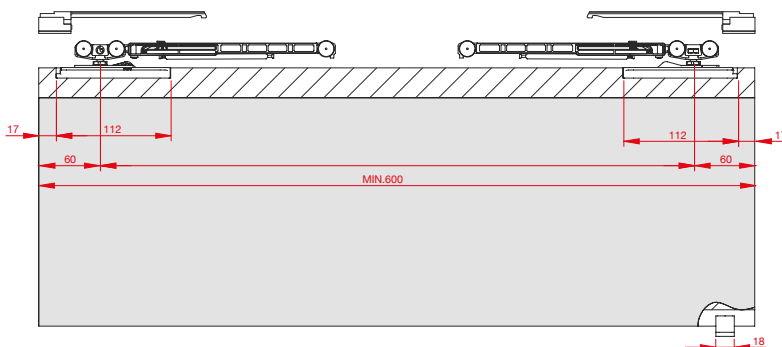


N.1 Soft damper stopper + N.1 Standard stopper
N.1 Fermo ammortizzato + N.1 Fermo standard

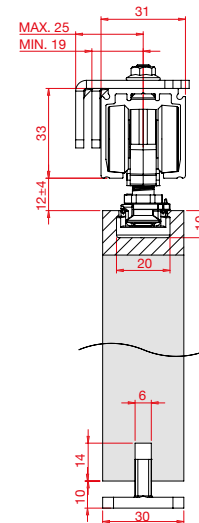
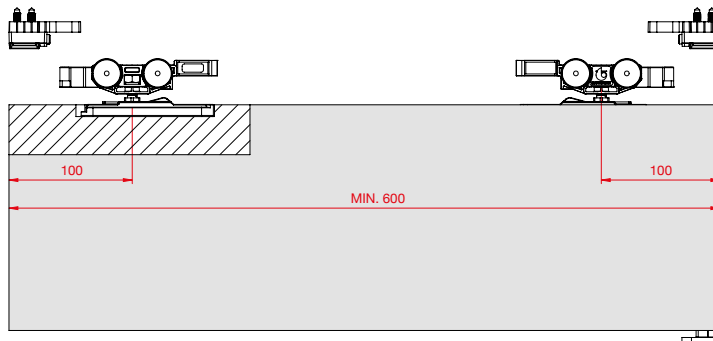

30 kg



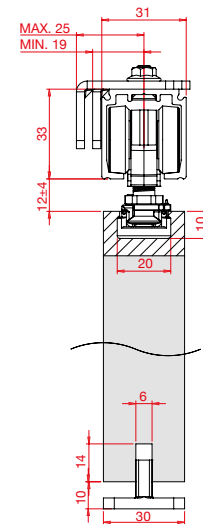
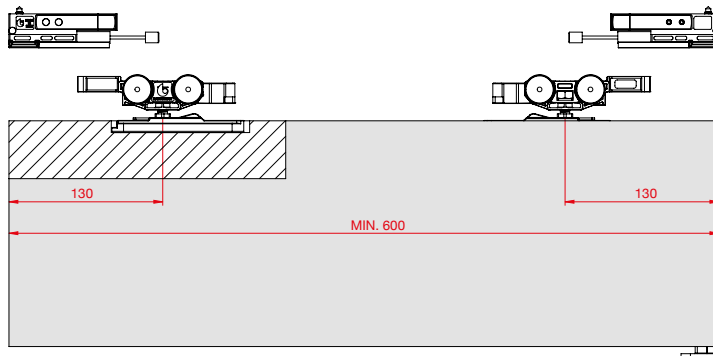
N.2 Soft damper stoppers
N.2 Fermi ammortizzati



N.2 Basic standard stoppers
N.2 Fermi a pinza Basic

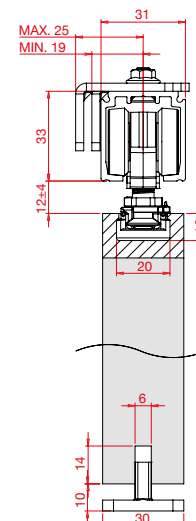
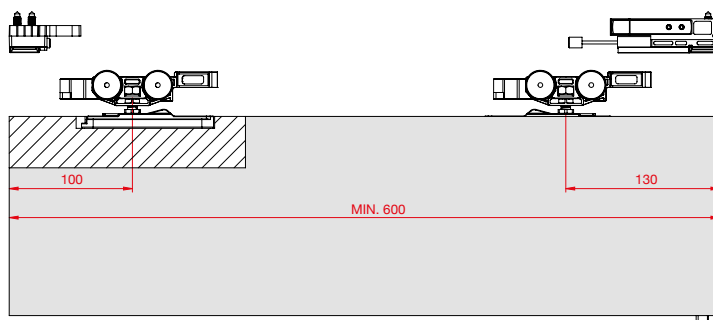


N.2 Shock absorber
N.2 Fermi a pinza ammortizzati



50 kg
80 kg
120 kg

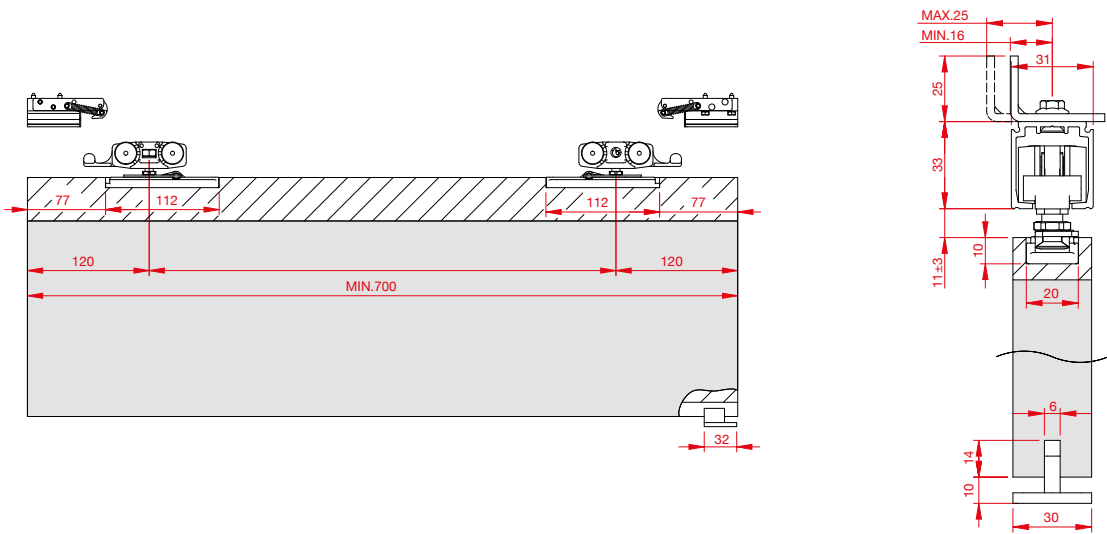
N.1 Basic standard stopper + N.1 Shock absorber
N.1 Fermo a pinza Basic + N.1 Fermo a pinza ammortizzato



N.2 Hydraulic stopper
N.2 Fermi idraulici



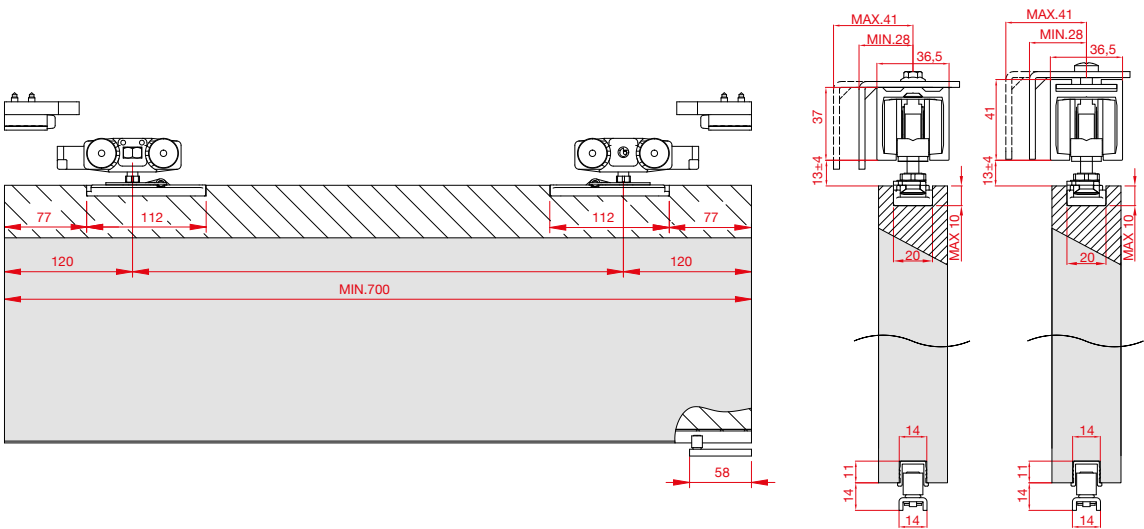
50 kg
80 kg
120 kg



N.2 Standard stoppers
N.2 Fermi standard



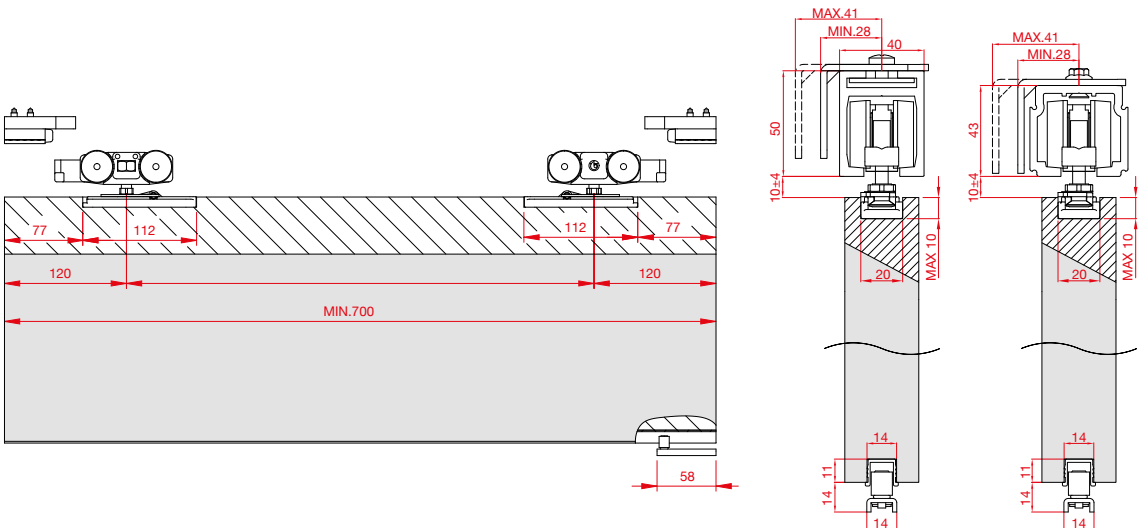
160 kg



N.2 Standard stoppers
N.2 Fermi standard



240 kg





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