



DIVA FLUID

VETRO

The innovative patented glass doors sliding system.
L'innovativo sistema scorrevole brevettato per porte in vetro.



DIVA FLUID

VETRO

PATENTED

Diva Fluid Vetro is the innovative **patented** sliding system with latest generation of **Fluid soft-closing**, dedicated to doors designed and realized in glass, from 8 up to 12,7 mm of thickness.

Featured by a **minimalist style**, the new **Diva Fluid Vetro** with front and hidden sliding system **enhances the original design of the door**.

The patented **Fluid** dampers are completely concealed into the tracks in order to stand out the original design of the door.

The sliding track is available in **various modern finishing solutions**, according to the latest trends in architectural design.

Diva Fluid Vetro è l'innovativo sistema scorrevole **brevettato** con **fermi ammortizzati Fluid** di ultima generazione, dedicato a porte progettate e realizzate in vetro con spessore da 8 a 12,7 mm.



Caratterizzato da uno **stile minimalista**, il nuovo sistema **Diva Fluid Vetro** con scorrimento frontale e scorrevoli nascosti, **esalta il design originale della porta**.

I fermi brevettati **Fluid** risultano completamente integrati nei binari in modo da azzerarne l'impatto visivo.

Il binario di scorrimento è disponibile in **varie soluzioni di finitura moderne**, in linea con le ultime tendenze del design architettonico.



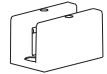
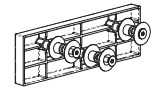
ORDER SYSTEM / SISTEMA DI ORDINAZIONE

Diva Fluid		COMPLETE BOX KIT / KIT COMPLETO IN SCATOLA		
K	Complete kit / Kit completo	.		
		0511		
		.		
			1	N.2 Fluid dampers N.2 Fermi ammortizzati Fluid
			2	N.2 Standard stoppers N.2 Fermi standard





THE GLASS KIT IS OBTAINED BY ADDING THE DESIRED **DIVA FLUID FOR WOOD SOLUTION WITH THE SPECIFIC KIT FOR GLASS**, CONTAINING THE FOLLOWING ARTICLES: ART.2574 + ART.483 WITH RELATIVE FINISHES.

IL KIT VETRO SI OTTIENE SOMMANDO LA SOLUZIONE **DIVA FLUID PER LEGNO DESIDERATA, AL KIT SPECIFICO PER VETRO**, CONTENENTE I SEGUENTI ARTICOLI: ART.2574 + ART.1483 CON RELATIVE FINITURE.

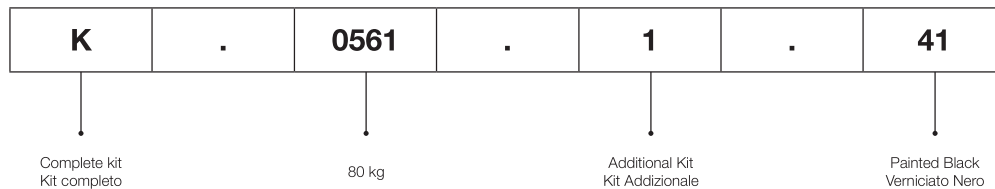


ART. 2574

ART. 1483

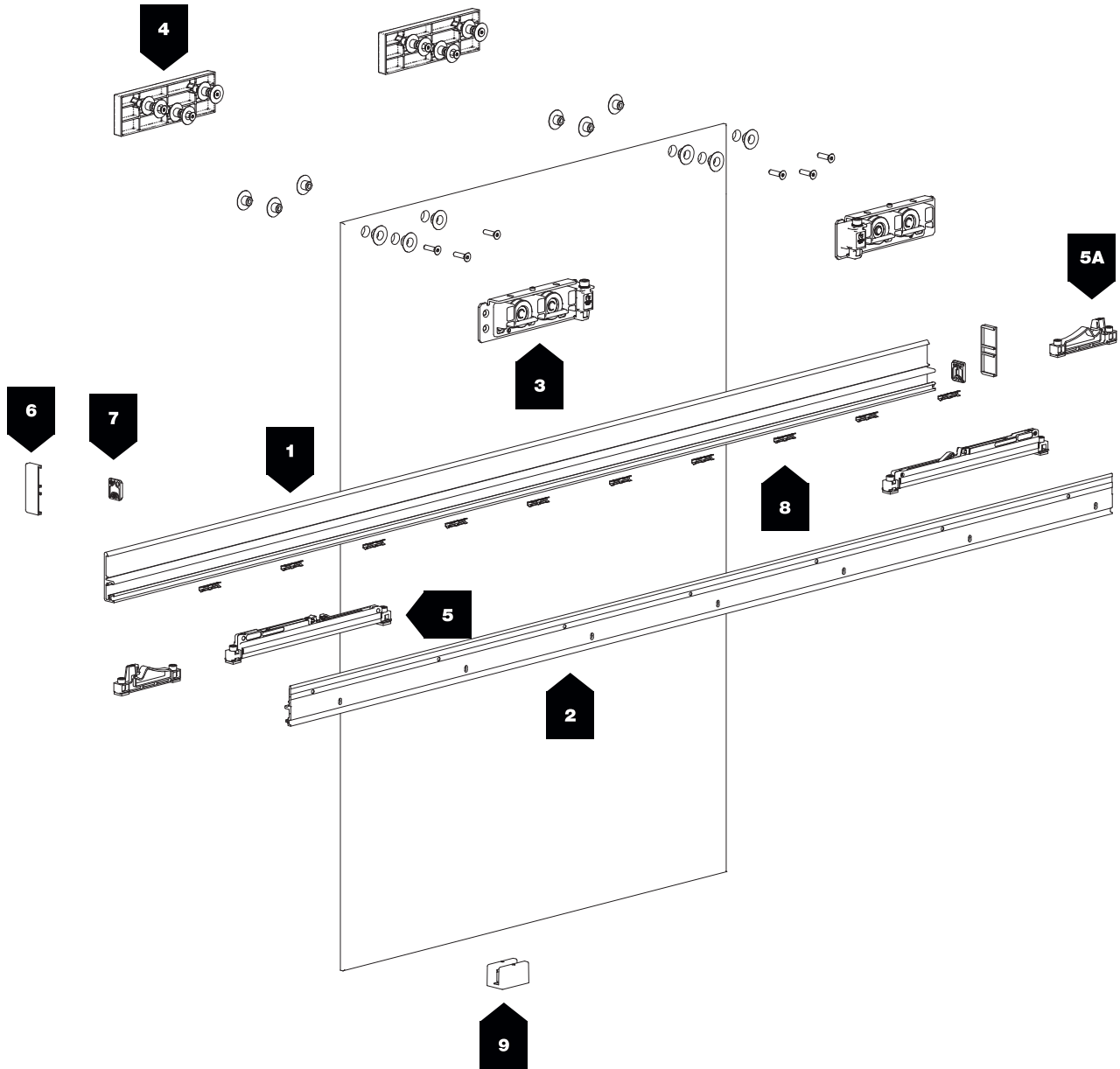
Diva Fluid Vetro		TRANSFORMATION KIT / KIT DI TRASFORMAZIONE		
K	Kit Part / Parte del Kit	.		
		0561		
		.		
			1	Additional Kit Kit Aggiuntivo
			.	
			41	Painted Black / Verniciato Nero
			42	Painted Silver / Verniciato Argento

EXAMPLE / ESEMPIO



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80 kg



600 ÷ 1500 mm



10 mm


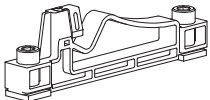

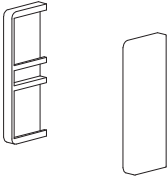
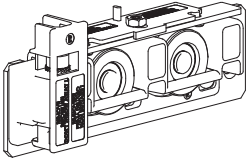
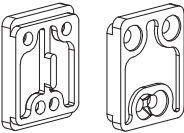
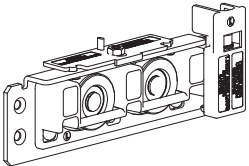
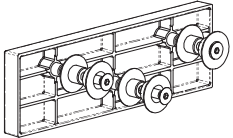
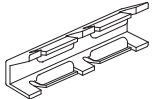
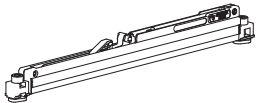
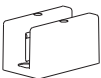
COLORS / COLORI



Painted Black
Verniciato Nero



Painted Silver
Verniciato Argento

N°	Barcode		kg		N°	Barcode		kg	
1	2560		50÷80		5A	2569		80	
	8 02 0 .02560								
	8 13 0 .02560								
	8 15 0 .02560								
8 17 0 .02560									
2	2570		50÷80		6	2567/A		-	
	8 01 2 .02570								
	8 12 2 .02570								
	8 14 2 .02570								
8 16 2 .02570									
3	2564_DX		50÷80		7	2565		-	
	2564_SX		50÷80						
4	2574		50÷80		8	3491		-	
5	2562/80		80		9	1483		-	

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80 kg



N.2 Fluid dampers
N.2 Fermi ammortizzati
Fluid



Patented system
Sistema brevettato



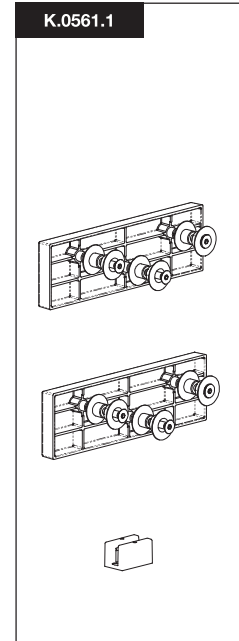
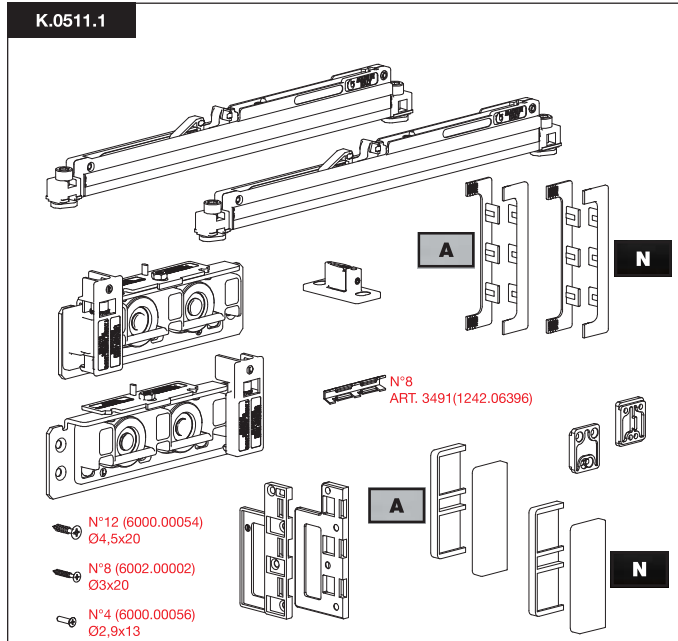
Ball bearings
Cuscinetti a sfera



A
Anodized Silver
Argento



N
Anodized Black
Nero



CODE		CODE		COLOURS / COLORI		
				<input type="radio"/> NV	<input type="radio"/> AV	
K.0511.1	+	K.0561.1	<input type="text"/>	<input type="text" value=".41"/>	<input type="text" value=".42"/>	4x



80 kg



N.2 Standard stoppers
N.2 Fermi standard



Patented system
Sistema brevettato



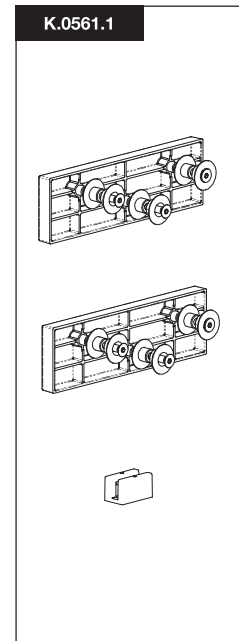
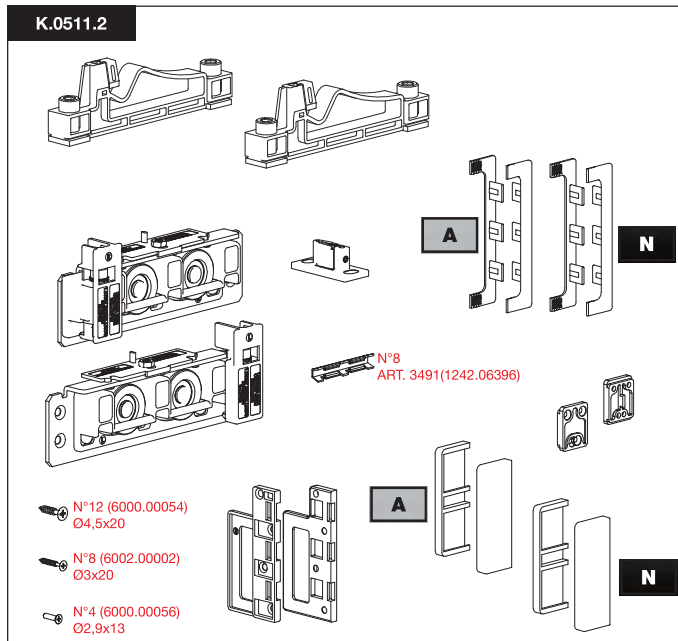
Ball bearings
Cuscinetti a sfera



A
Anodized Silver
Argento

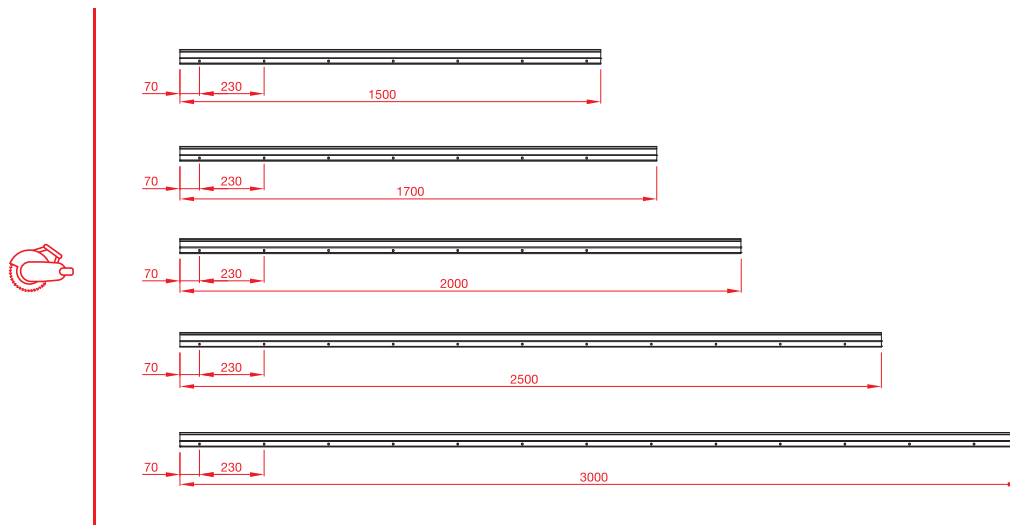


N
Anodized Black
Nero

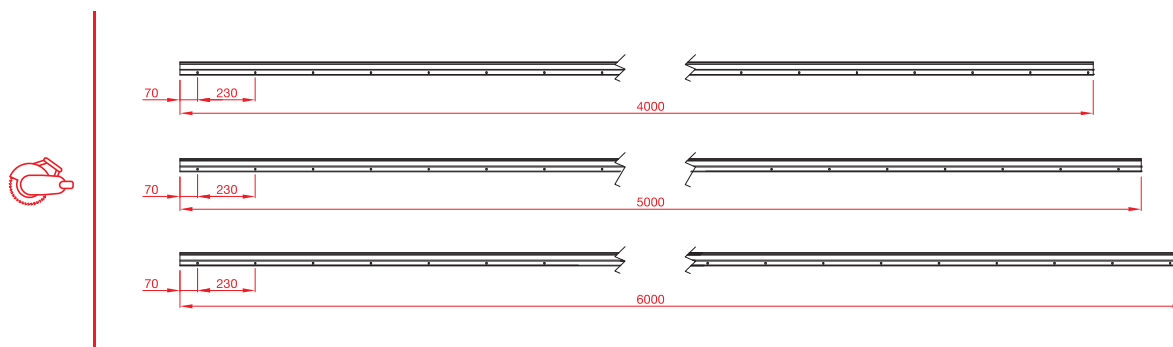


CODE		CODE		COLOURS / COLORI		
				<input type="radio"/> NV	<input type="radio"/> AV	
K.0511.2	+	K.0561.1	<input type="text"/>	<input type="text" value=".41"/>	<input type="text" value=".42"/>	4x

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. 2560
8 02 0 .02560
8 13 0 .02560
8 15 0 .02560
8 17 0 .02560



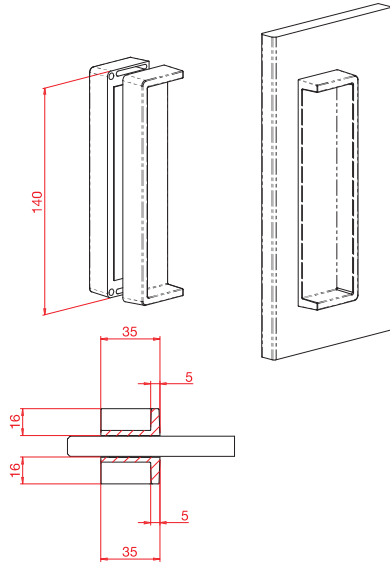
ART. 2570
8 01 2 .02570
8 12 2 .02570
8 14 2 .02570
8 16 2 .02570

01	Anodized Silver Argento
02	Brushed Anodized Silver Argento Spazzolato
12	Anodized Dark Brown E3
13	Brushed Anodized Dark Brown E3 Spazzolato
14	Anodized Black Nero
15	Brushed Anodized Black Nero Spazzolato
16	Anodized Nickel Nichel
17	Brushed Anodized Nickel Nichel Spazzolato

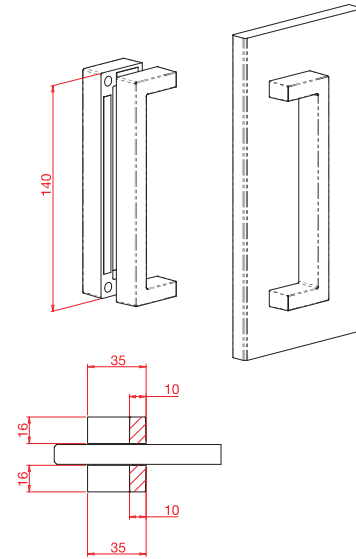
**COMPLETE KIT (FOR DOOR HANDLE)
KIT COMPLETO (PER MANIGLIA)**



C.0420.A.1

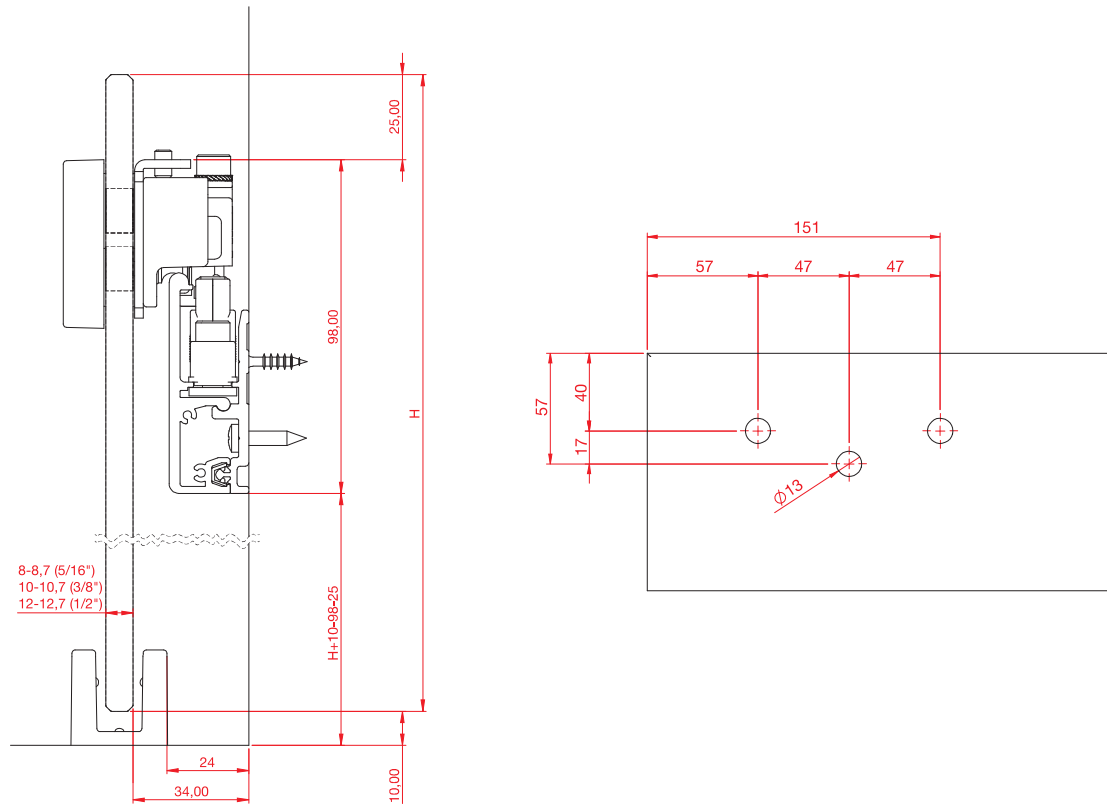


C.0420.A.2



CODE	COLOURS / COLORI		MIN
	NV	AV	
C.0420.A.1	.41	.42	—
C.0420.A.2	.41	.42	—

STANDARD MEASUREMENTS DESCRIPTION / DESCRIZIONI MISURE STANDARD





www.ternoscorrevoli.com/diva-fluid-vetro



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