



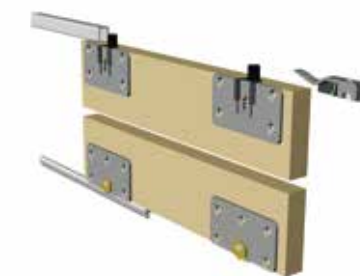
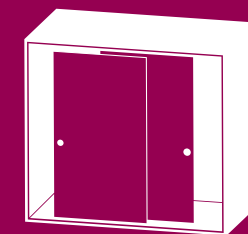
Serie 2100

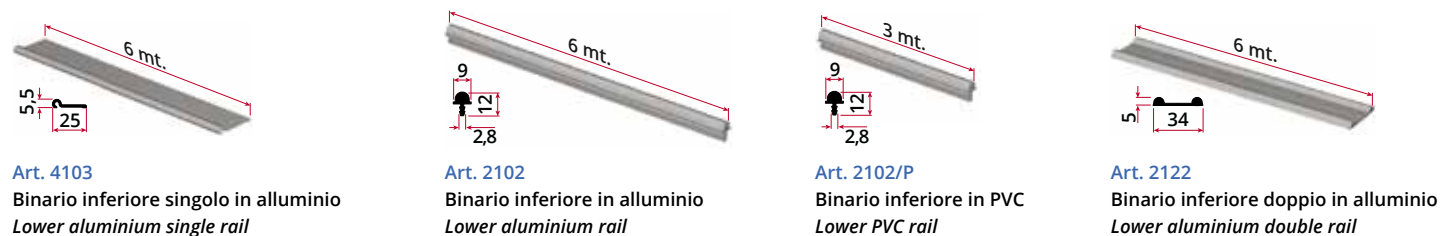
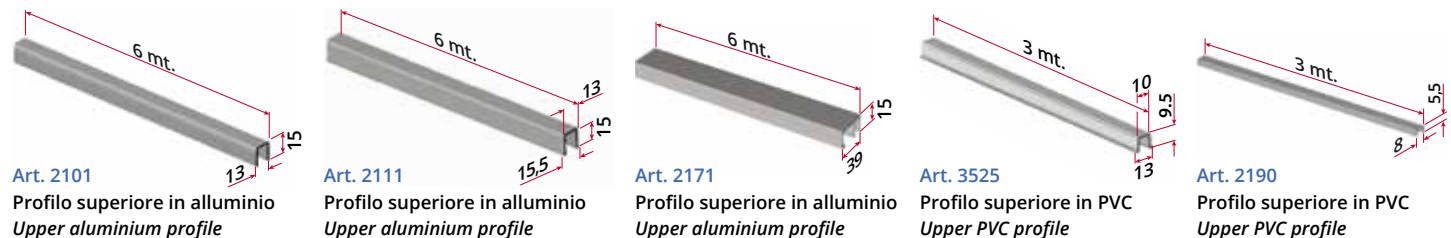
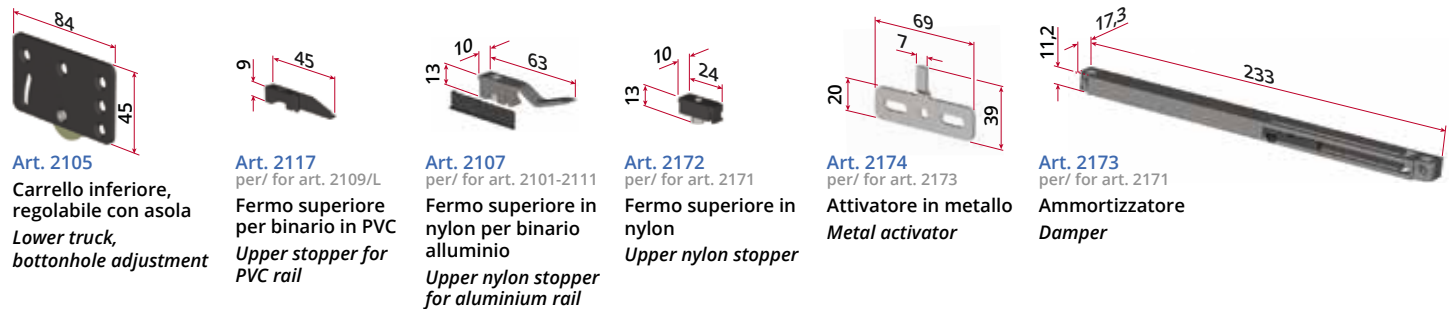
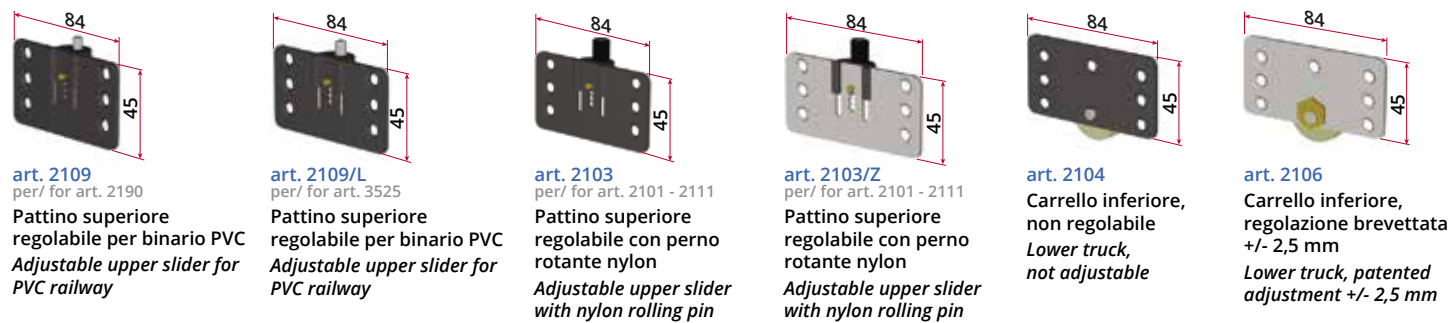
Mobile Furniture



Sistema scorrevole regolabile o fisso per armadi con ante interne

Adjustable or fixed sliding system for wardrobes with internal doors





Informazioni tecniche | Technical informations

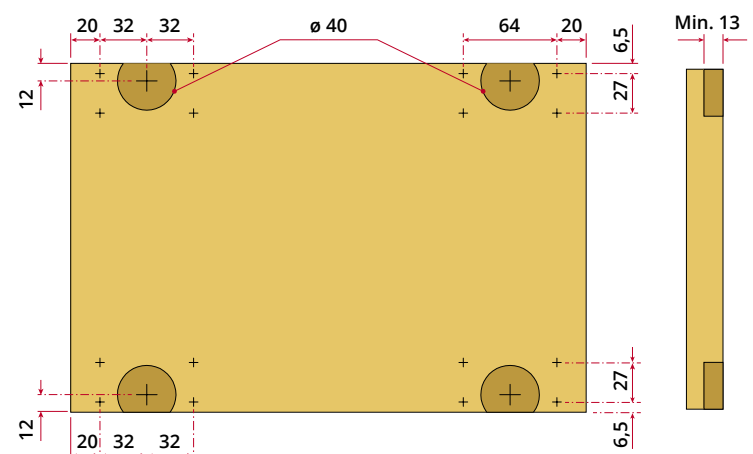
Soluzioni standard | Standard solutions

Foratura delle ante

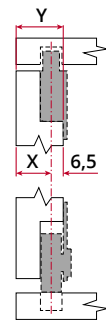
Lo schema di foratura e fresatura delle ante risulta uguale sia nella parte inferiore che in quella superiore, facilitando così le operazioni di preparazione ante e assemblaggio.

Doors perforation

Perforation and grooving design of the doors results the same both lower and upper side, to be easy ready the door and all assembling operations.



Posizione binari | Rails position



$$X = Y - 6,5$$

Formula per individuare la posizione dei binari rispetto allo spessore dell'anta

Formula to calculate the track position with respect to the thickness of the door

Portata | Weight capacity

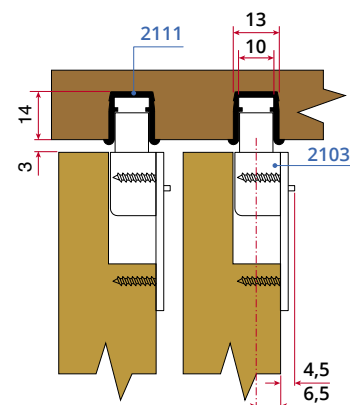
Con binario alluminio
With aluminium rail



Con binario inferiore in PVC
With lower PVC rail

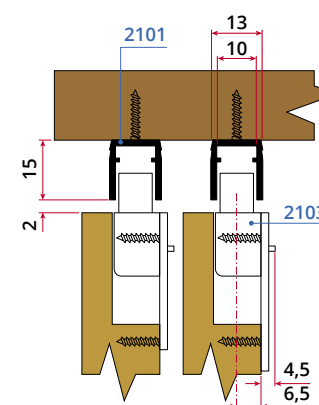


Pattini superiori | Upper sliders



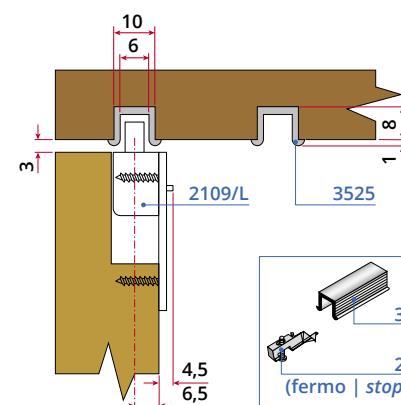
S1

Kit compatibili
Matching kits
2110 - 2150
2160



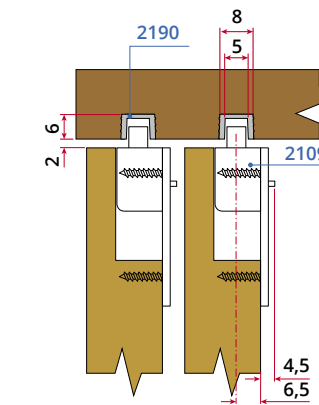
S2

Kit compatibili
Matching kits
2110 - 2150
2160



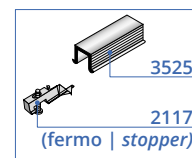
S3

Kit compatibili
Matching kits
2195/L - 2196/L



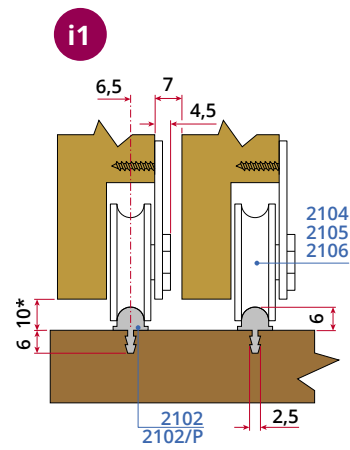
S4

Kit compatibili
Matching kits
2194 - 2195
2196

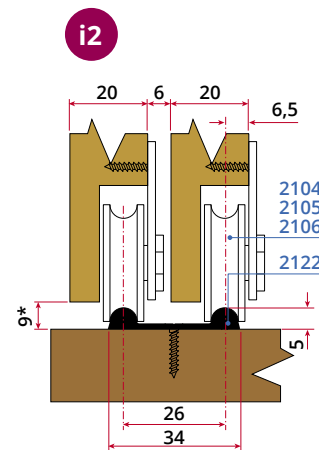


Kit compatibili
Matching kits
2196/7/L

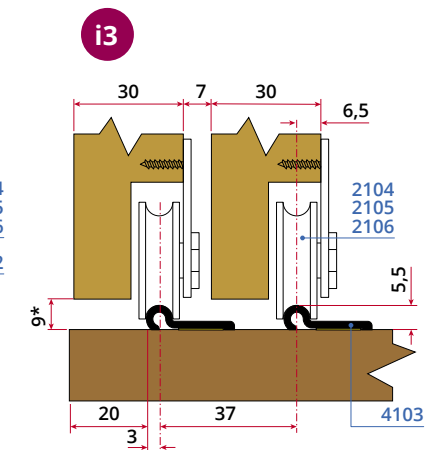
Carrelli Inferiori | Lower trucks



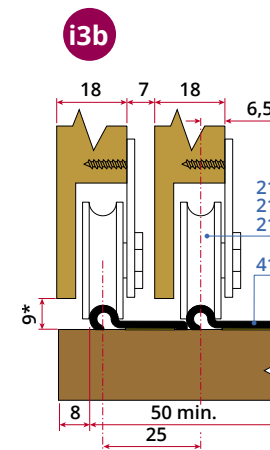
i1



i2



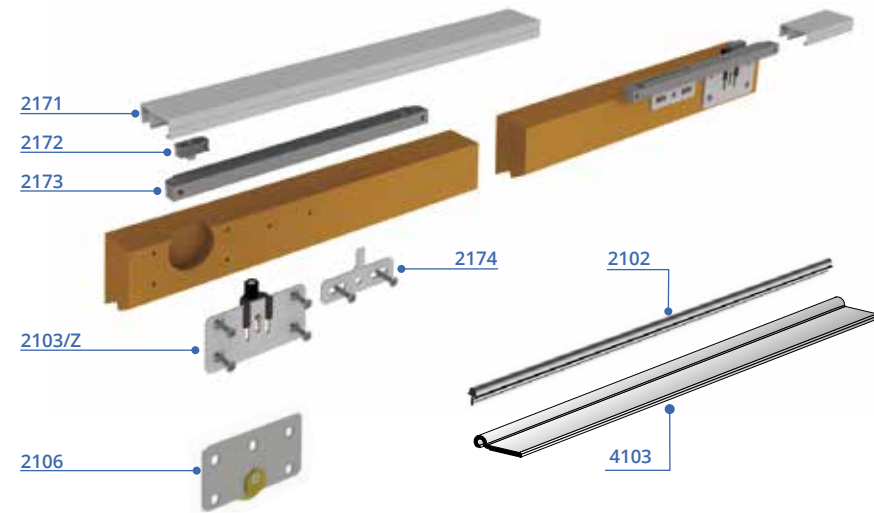
i3



i3b

* Con art. 2106 +/- 2,5 mm | With art. 2106 +/- 2,5 mm

Sistema soft-close | Soft-close system



Sistema soft-close

Sistema con fermi ammortizzati soft close nel binario, consigliato per spessori ante di minimo 28 mm.

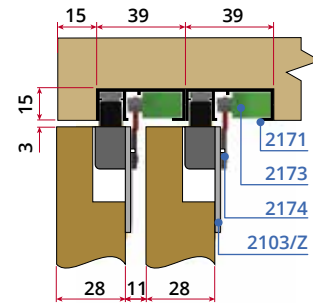
Soft-close system

System with soft close stopper in the rail, suggest for doors with minimum thickness of 28 mm.

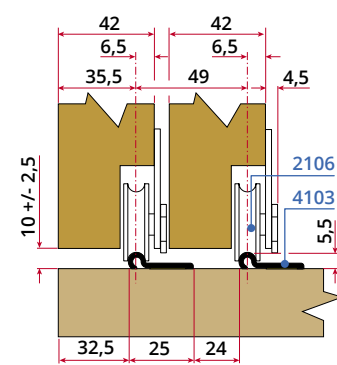
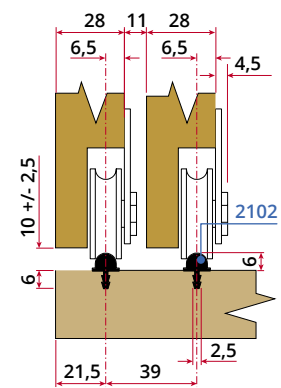
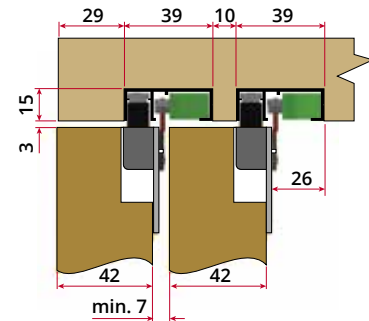
Kit compatibili
Matching kits

2170 - 2170/60
2177 - 2177/60

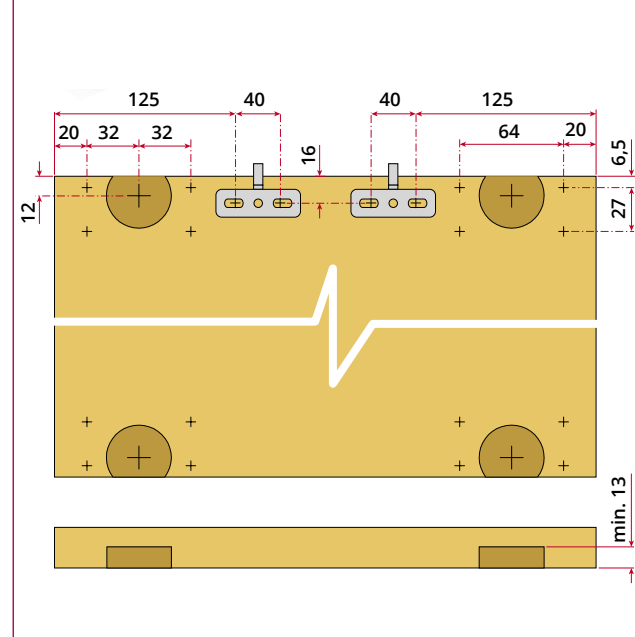
Esempio con anta da 28 mm Example of 28 mm thickness door



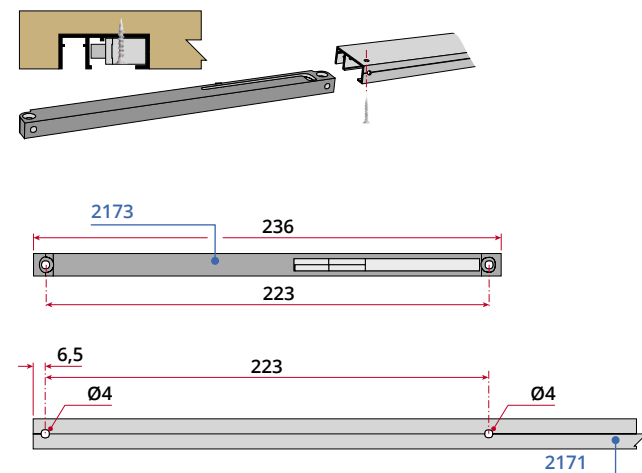
Esempio con anta da 42 mm Example of 42 mm thickness door



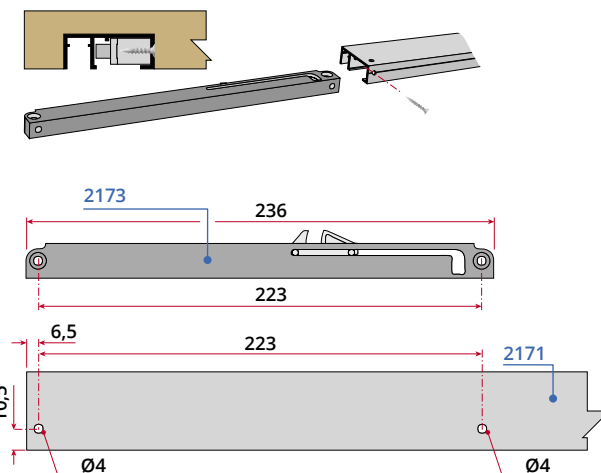
Foratura delle ante | Doors perforation



Fissaggio verticale del sistema soft-close Soft-close system vertical fixing



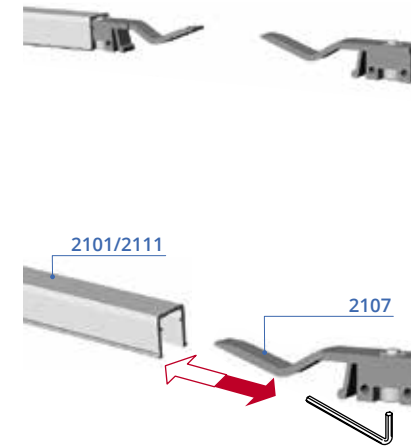
Fissaggio laterale del sistema soft-close Soft-close system lateral fixing



Istruzioni montaggio | Assembly instructions

Fermo 2107 | 2107 stopper

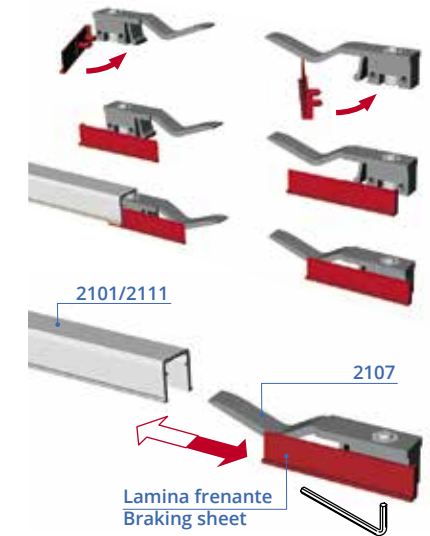
Configurazione BASE, senza lamina frenante
BASE configuration, without braking sheet



Kit compatibili
Matching kits

2110 - 2150
2160

Configurazione STRONG, con lamina frenante (in dotazione)
STRONG configuration, with braking sheet (provided)



Regolazione pattini superiori

I pattini guida superiori regolabili in acciaio, montano un perno rotante in nylon (art. 2103), oppure un perno in alluminio (art. 2109/2109L).

Upper sliders adjustment

Upper adjustable steel sliders, mount a nylon roller pin (art. 2103), or aluminium pin (art. 2109/2109L).

Montaggio delle ante

Inserire correttamente il carrello inferiore nel binario, raddrizzare l'anta e inserire a scatto il pattino guida superiore nel binario superiore.

Doors mounting

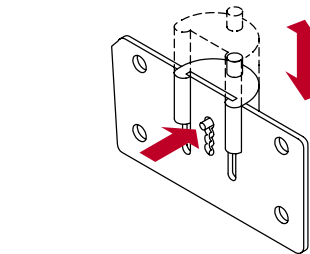
Insert in correctly way the lower truck on the rail; straighten the door and clicking the upper slider pin in the upper railway.

Regolazione carrelli inferiori

Sul carrello inferiore (art. 2105) la regolazione avviene tramite asola, mentre sul modello (art. 2106) la regolazione si attua con meccanismo brevettato e apposita chiave 16 mm (art. 2204).

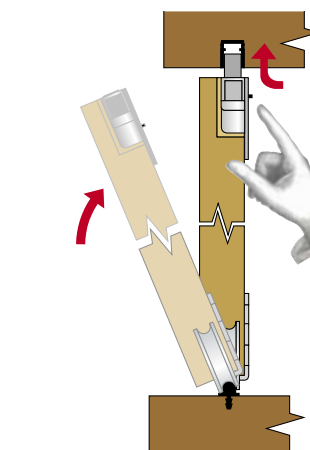
Lower trucks adjustment

On the lower truck (art. 2105) adjustment happens through a bottomhole, while on type (art. 2106) the adjustment is realized with patented mechanism and additional 16 mm key (art. 2204).



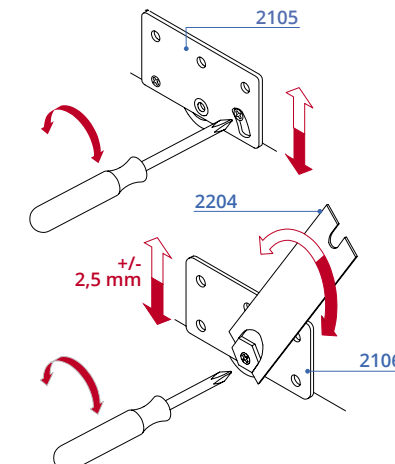
Kit compatibili
Matching kits

Tutti
All



Kit compatibili
Matching kits

Tutti
All



Kit compatibili
Matching kits

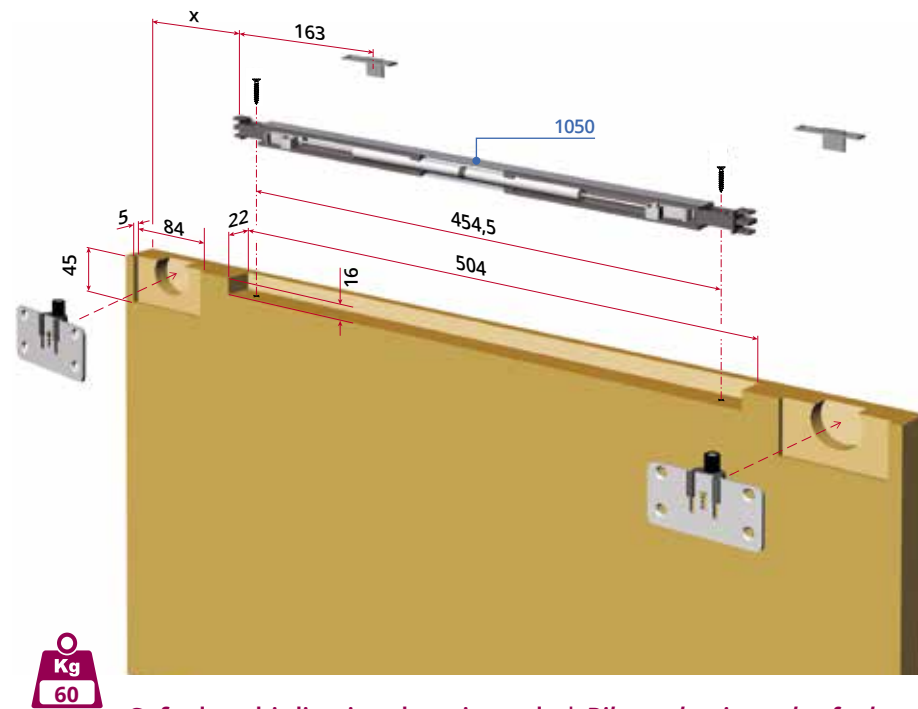
2150 - 2195
2195/L

Kit compatibili
Matching kits

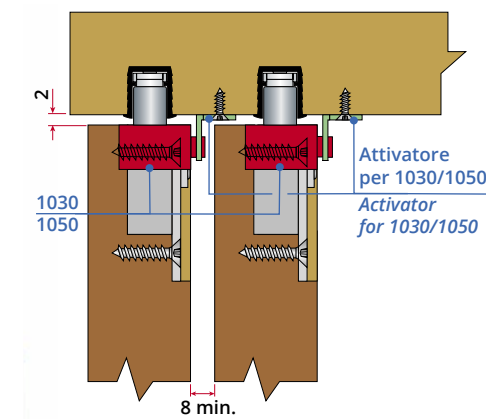
2160 - 2170
2170/60 - 2177
2177/60 - 2196
2196/L - 2196/7/L

Varianti e optional | Variants and optionals

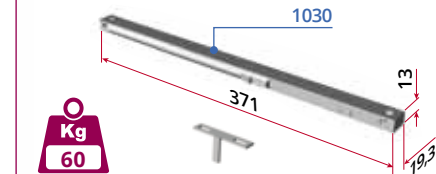
Sistema soft-close universale fissata all'anta | Universal soft-close system fixed on the door



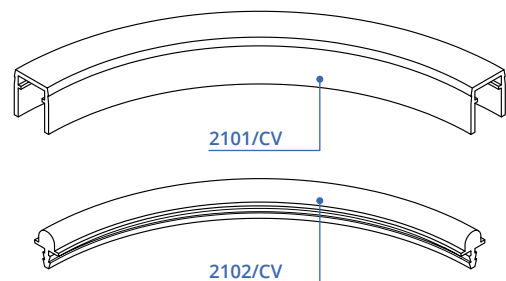
Soft-close bi-direzionale universale | Bilateral universal soft-close



Soft-close mono-direzionale universale
Monolateral universal soft-close



Binari curve | Curve rails



Binari curvi

Con la Serie 2100 è possibile richiedere il binario superiore (art. 2101/CV) e il profilo guida inferiore (art. 2102/CV) in alluminio, curvati su misura.

Bent rails

With Serie 2100 is available upper rail (art. 2101/CV) and lower main profile (art. 2102/CV) of aluminium, bent on tailor-made.

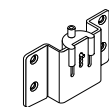
Articoli per applicazione esterna senza lavorazione sull'anta Items for external fixing without working door

Items for external fixing without working door

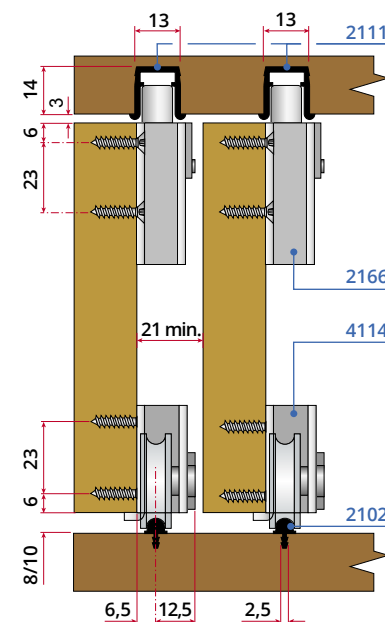
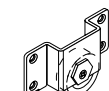
Fermo superiore 2107 | Upper stopper 2107



Pattino superiore esterno 2166 | External upper slider 2166



Carrello inferiore esterno 4114 | External lower truck 4114



Lista Kit e profili principali | Kits list and main profiles

Art. 2102 Art. 2102/P Art. 4103 Art. 2122 Art. 2101 Art. 2111 Art. 3525 Art. 2171

2110 Art. List: 2107 x2 2103 x2 2104 x2 2090 x1 Kg 60 400 +1500 1 SOFT AUTO	2150 Art. List: 2107 x2 2103 x2 2105 x2 2090 x1 Kg 60 400 +1500 1 SOFT AUTO
2160 Art. List: 2107 x2 2103/Z x2 2106 x2 2090 x1 Kg 60 400 +1500 1 SOFT AUTO	2170 Art. List: 2107 2173 2172 2174 2103/Z x2 2106 x2 2090 x1 Kg 40 400 +1500 1 SOFT AUTO
2170/60 Art. List: 2107 2173 2172 2174 2103/Z x2 2106 x2 2090 x1 Kg 60 400 +1500 1 SOFT AUTO	2177 Art. List: 2173 x2 2174 x2 2172 x2 2103/Z x2 2106 x2 2090 x1 Kg 40 600 +1500 1 SOFT AUTO
2177/60 Art. List: 2173 x2 2174 x2 2172 x2 2103/Z x2 2106 x2 2090 x1 Kg 60 600 +1500 1 SOFT AUTO	2194 Art. List: 2109 x2 2104 x2 Kg 60 400 +1500 1 SOFT AUTO
2196 Art. List: 2109/Z x2 2106 x2 Kg 60 400 +1500 1 SOFT AUTO	2195 Art. List: 2109 x2 2105 x2 Kg 60 400 +1500 1 SOFT AUTO
2196/7/L Art. List: 2117 x2 2109/L/Z x2 2106 x2 Kg 60 400 +1500 1 SOFT AUTO	2195/L Art. List: 2109/L x2 2105 x2 Kg 60 400 +1500 1 SOFT AUTO
2196/L Art. List: 2196/L/Z x2 2106 x2 Kg 60 400 +1500 1 SOFT AUTO	



Serie 2100 ECO

Per ante interne leggere
For internal doors



Sistema scorrevole per armadi con ante interne

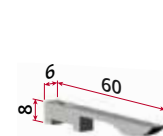
Sliding system for wardrobes with internal doors



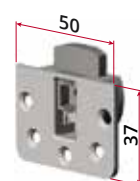
Serie 2100 eco

Sistema di scorrimento Serie 2100 ECO, per armadi con ante contenute nella struttura. Ogni anta scorre sul proprio binario e l'interasse dei binari varia relativamente allo spessore delle ante. Binario superiore e profilo guida inferiore, sono prodotti in alluminio o in plastica PVC; e possono essere applicati al mobile nella soluzione libera o ad incasso. Il peso delle ante viene scaricato sul binario inferiore.

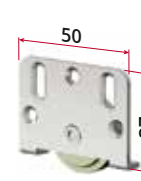
Sliding system Serie 2100 ECO, for wardrobes with built-in doors. Each door runs on its own slideway and the rail wheel-base varies according to the door thickness. Upper railway and lower rail profile, are made of aluminium or plastic PVC; and may be applied to the unit in free or embedded solution. The door weight is leaned to the lower rail.



Art. 2137
per/for art. 2131
Fermo superiore in nylon per binario 3525 e 2125
Nylon upper stopper for rail 3525 and 2125



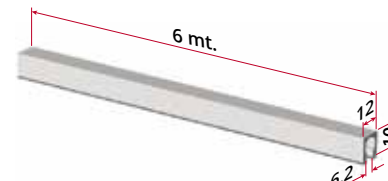
Art. 2131
Pattino superiore a molla
Upper slider with spring



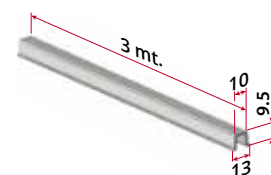
Art. 2133
Carrello inferiore per binario 3525 e 2125
Lower carriage for profile 3525 and 2125



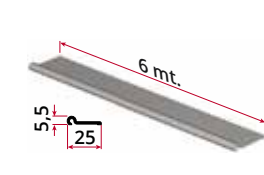
Art. 2132
Carrello inferiore per binario 2102 / 2122 / 4103
Lower carriage for rails 2102 / 2122 / 4103



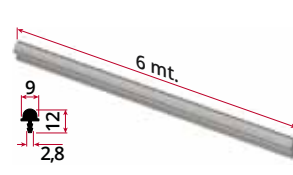
Art. 2125
Canale in alluminio inferiore e superiore
Upper/Lower aluminium profile



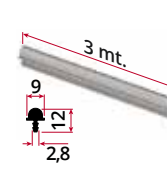
Art. 3525
Profilo superiore in PVC
Upper PVC profile



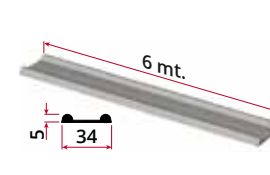
Art. 4103
Binario inferiore singolo in alluminio
Lower aluminium single rail



Art. 2102
Binario inferiore in alluminio
Lower aluminium rail



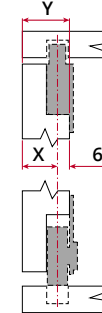
Art. 2102/P
Binario inferiore in PVC
Lower PVC rail



Art. 2122
Binario inferiore doppio in alluminio
Lower aluminium double rail

Informazioni tecniche | Technical informations

Posizione binari | Rails position



$$X = Y - 6$$

Formula per individuare la posizione dei binari rispetto allo spessore dell'anata

Formula to calculate the track position with respect to the thickness of the door

Portata | Weight capacity

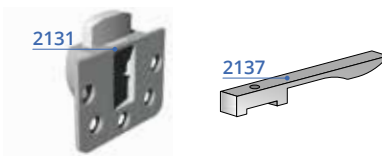
Con binario alluminio
With aluminium rail



Con binario inferiore in PVC
With lower PVC rail

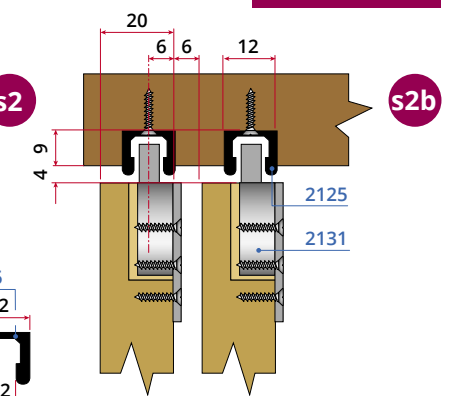
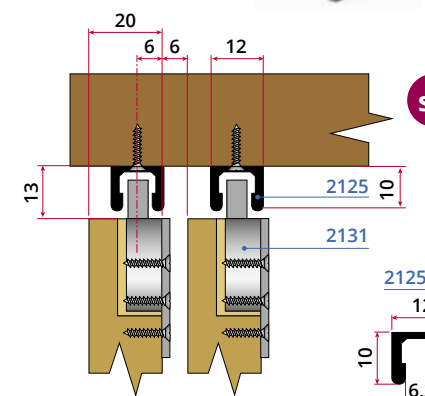
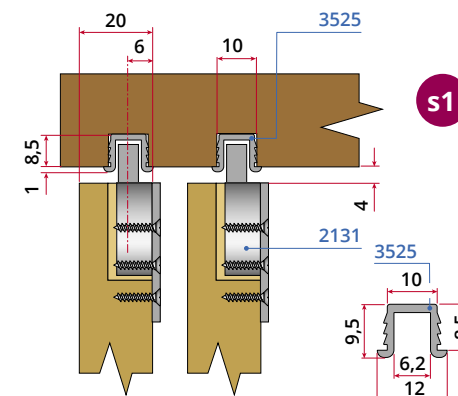


Pattini superiori | Upper sliders

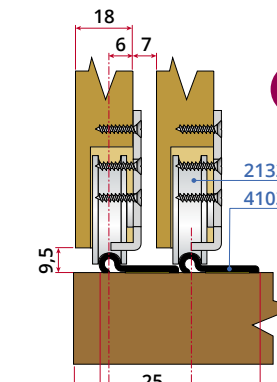
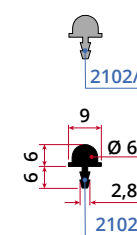
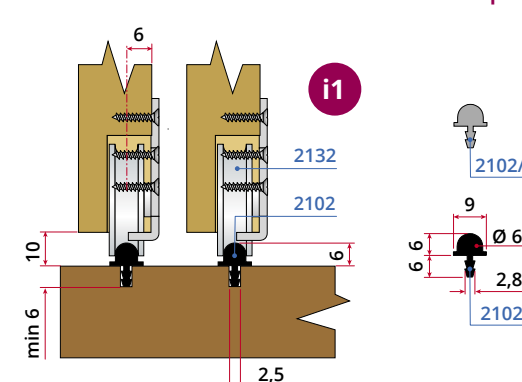


Kit compatibili
Matching kits

2130 - 2140

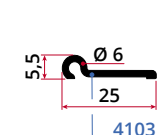
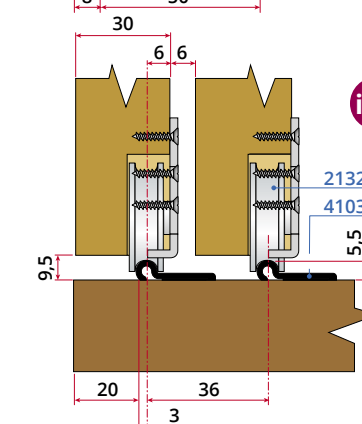
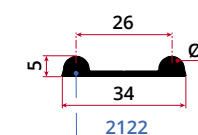
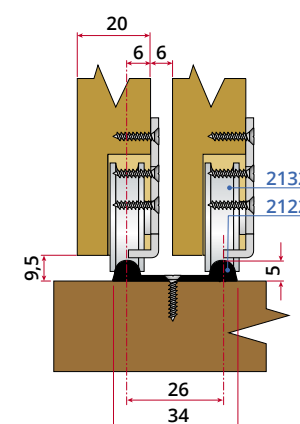


Carrelli inferiori con art. 2132 | Lower trucks with art. 2132

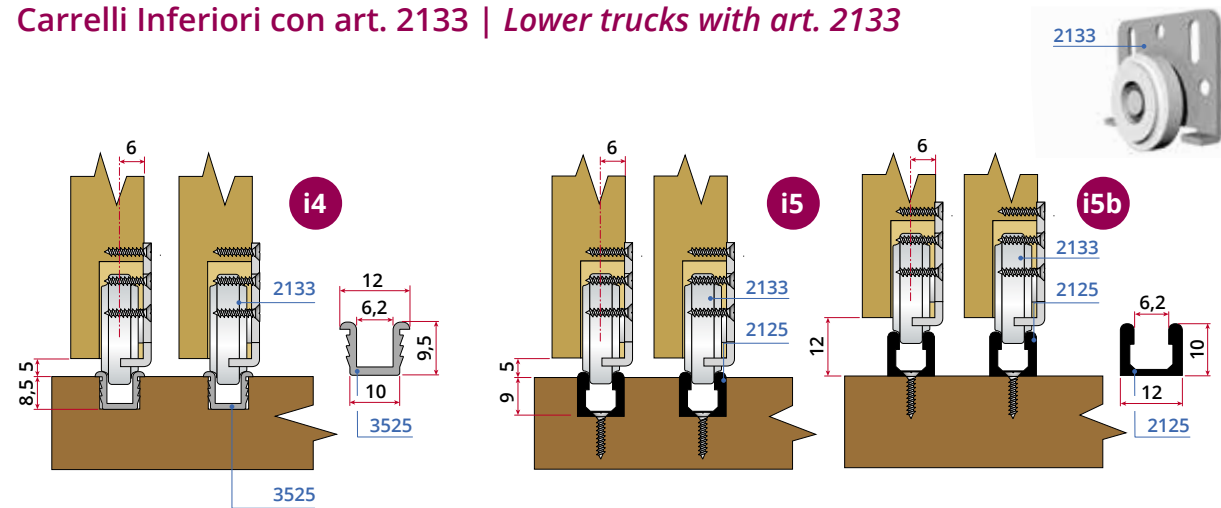


Kit compatibili
Matching kits

2130



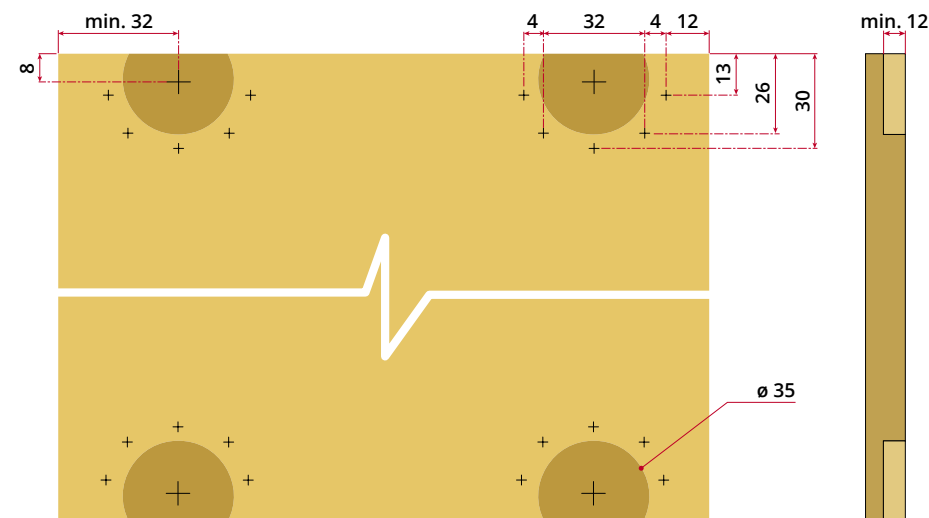
Carrelli Inferiori con art. 2133 | Lower trucks with art. 2133



Kit compatibili
Matching kits

2140

Foratura delle ante | Doors perforation



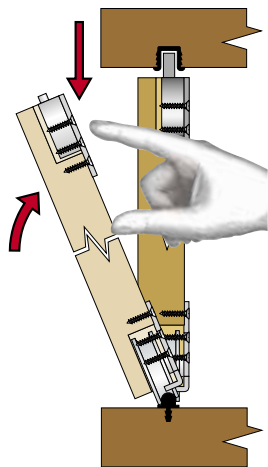
Foratura delle ante

Lo schema di foratura e fresatura delle ante risulta uguale sia nella parte inferiore che in quella superiore facilitando così le operazioni di preparazione anta e assemblaggio.

Doors perforation

Perforating and grooving design of the doors results the same both lower and upper side, to be easy ready the door and assembling operations.

Istruzioni montaggio | Assembly instructions



Montaggio delle ante

Inserire correttamente il carrello inferiore nel binario, raddrizzare l'anta e inserire a scatto il pattino guida superiore nel binario superiore.

Doors mounting

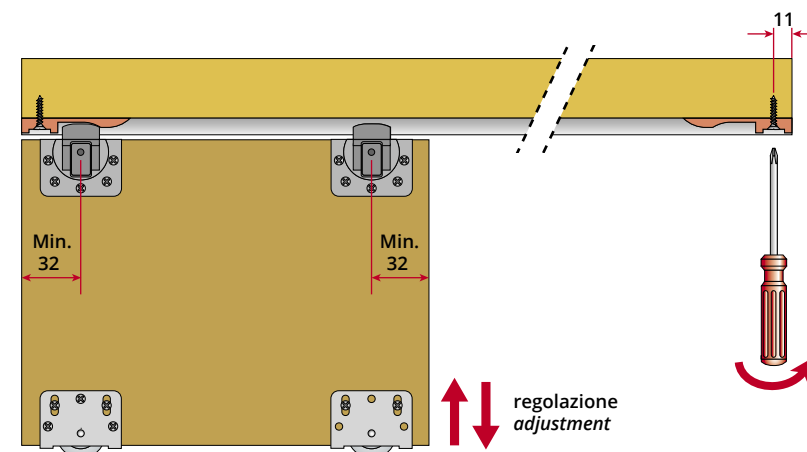
Insert in correctly way the lower truck on the rail, straighten the door and clicking the upper slider pin in the upper railway.

Fissaggio dei fermi

Il fissaggio avviene con una vite che attraversa il binario superiore.

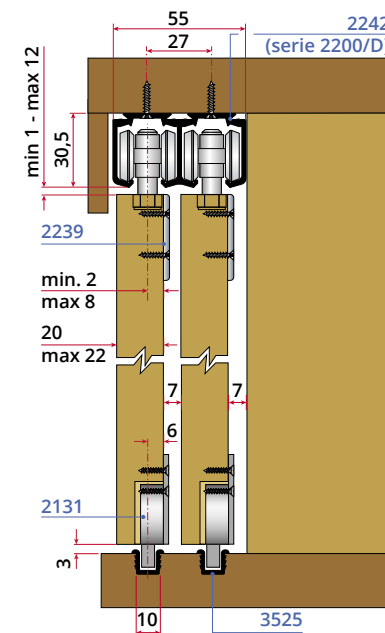
Stop fixing

The stop fixing is made with a screw that goes through the upper rail.



Varianti e optional | Variants and optional

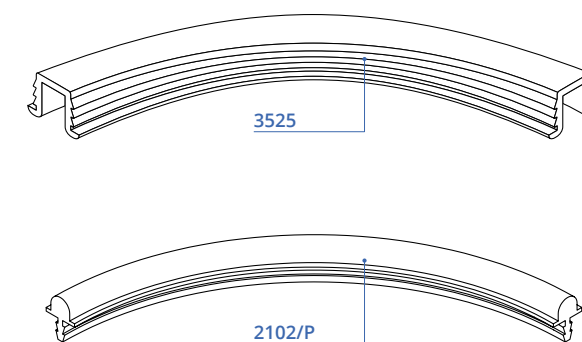
Utilizzo dell'articolo 2131 come guida inferiore | ART. 2131 used as lower guide



Esempio di mobile realizzato utilizzando la serie 2200/D nella parte superiore e l'art. 2131 come guida inferiore.

Furniture example built using 2200/D series at the top and as lower guide the art. 2131.

Binari curve | Curve rails



Binari curvi

Con la Serie 2100 ECO i profili in PVC sono adattabili manualmente ad ante curve.

Bent rails

With Serie 2100 ECO, PVC profile can be manually adapter to curved doors.

Lista Kit e profili principali | Kits list and main profiles

Art. 2102	Art. 2102/P	Art. 2125	Art. 2122	Art. 4103	Art. 3525
2130	2140				
Sezione ruota Wheel section	Sezione ruota Wheel section				
Art. List: 2137 x2 2131 x2 2132 x2	Art. List: 2137 x2 2131 x2 2133 x2				
Kg 45	Kg 45				
300 ÷ 1500	300 ÷ 1500				
1	1				
SOFT	SOFT				
AUTO	AUTO				