



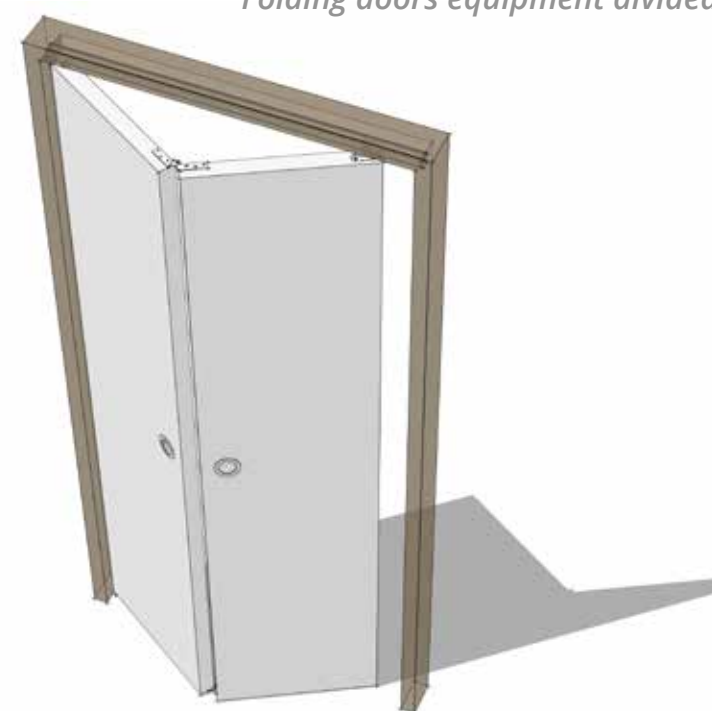
Serie 3100

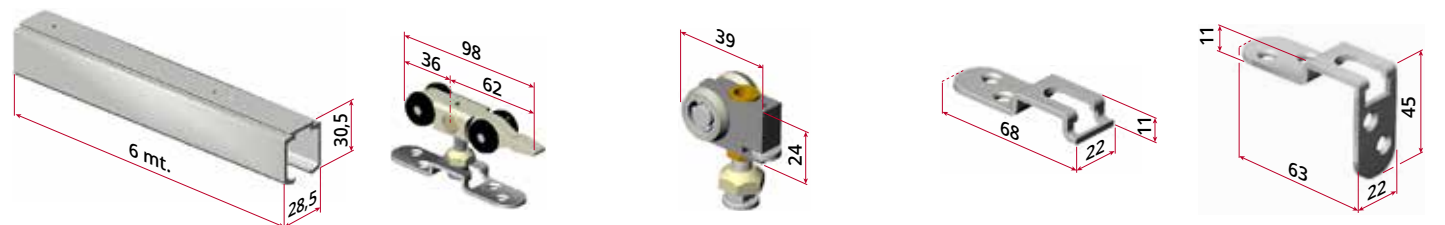
Porte
Doors



Meccanismo per porte pieghevoli divise in parti uguali

Folding doors equipment divided in two equal parts





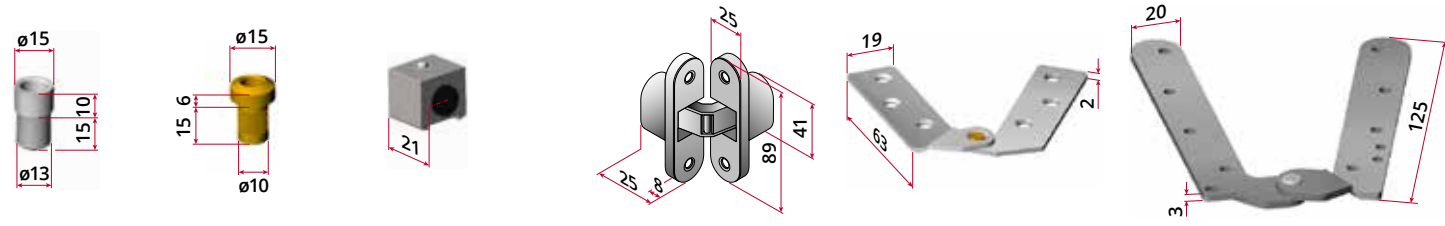
art. 2201
Binario in alluminio, forato e asolato
Aluminium rail, punched

art. 2208
Carrello in nylon, regolabile con staffa 2200
Nylon carriage adjustable with 2200 bracket

art. 3103
Carrello nylon con 2 cuscinetti a sfera
2-ball bearings nylon truck

art. 3102
per/for art. 3103
Staffa incassabile per carrello
Embedded bracket for truck

art. 3105
per/for art. 3103
Staffa angolare per carrello
Corner bracket for truck



art. 2504
per/for art. 2501
Distanziale per bussola
Spacer for bush

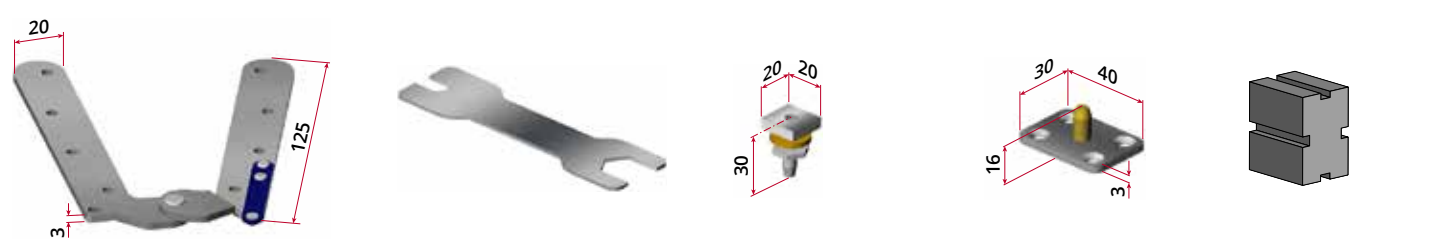
art. 2501
Bussola in ottone per cardini
Brass bush for pivots

art. 2467
Fermo finecorsa in nylon con para colpi
Nylon end-run stop with bumper

art. 2525
Cerniera invisibile in acciaio e nylon
Invisible nylon and steel hinge

art. 2519
Cerniera in acciaio
Steel hinge

art. 5203
Cerniera in acciaio
Steel hinge



art. 5203/M
Cerniera in acciaio con molla
Steel hinge with spring

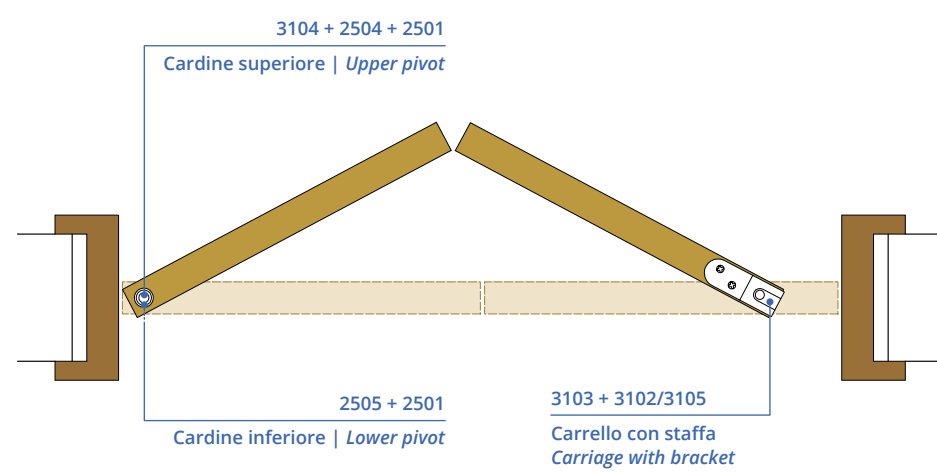
art. 2204
Chiave fissa 8/16 mm
Fix key 8/16 mm

art. 3104
Cardine superiore a scomparsa, regolabile
Adjustable embedded upper pivot

art. 2505
Cardine inferiore per fissaggio a pavimento
Floor fixing lower pivot

art. 220
per/for art. 2201
Spugna pulisci binario
Cleaner rails sponge

Informazioni tecniche | Technical informations



Caratteristiche serie 3100
Meccanismo per porta pieghevole divisa in parti uguali.

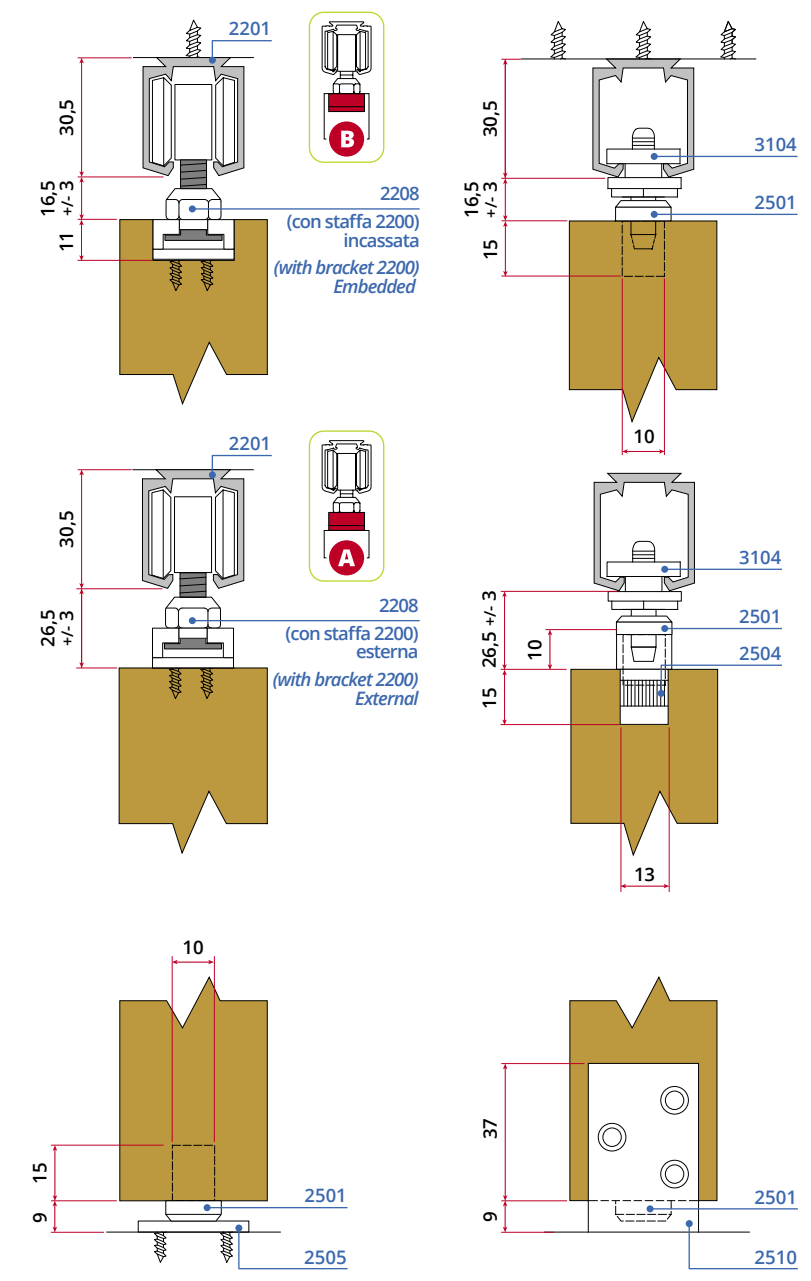
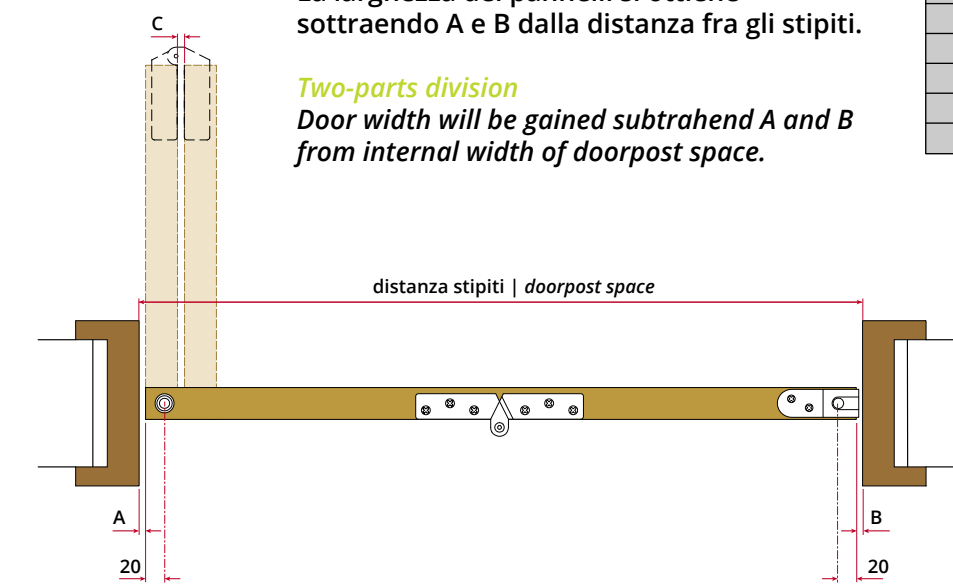
Series 3100 Features
Mechanism for folding door with equal panels.

Tabella di calcolo per la larghezza della porta | Calculation list of door width

Proporzione fra le due parti
La larghezza dei pannelli si ottiene sottraendo A e B dalla distanza fra gli stipiti.

Two-parts division
Door width will be gained subtrahend A and B from internal width of doorpost space.

spessore anta door thickness	A	B	C per/for art.		
			2519	5203	2525
22 mm	5 mm	3 mm	Max 11 mm	Max 28 mm	Max 6 mm
30 mm	6 mm				
35 mm	8 mm				
40 mm	10 mm				
45 mm	12 mm				



È possibile fissare i carrelli con staffe non incassate, utilizzando il distanziale (art. 2504).

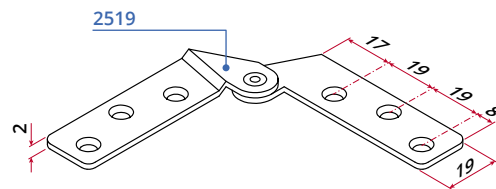
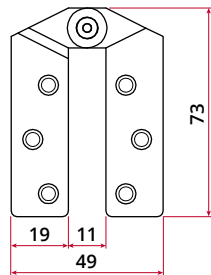
It is possible fix trucks with not embedded bracket, using spacer (art. 2504).

Cardini inferiori.
Art. 2505 + 2501 oppure 2510 + 2501

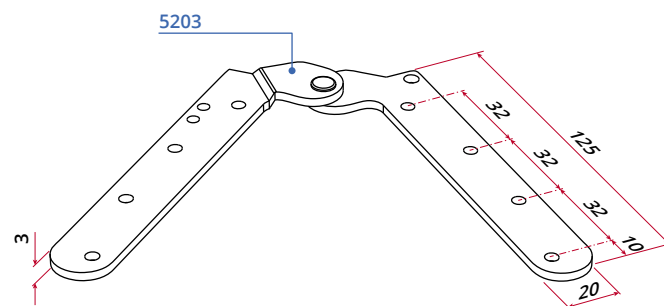
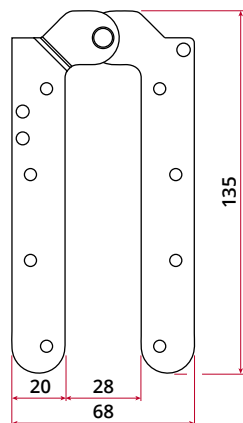
Lower pivots.
Art. 2505 + 2501 or 2510 + 2501

Istruzioni montaggio | Assembly instructions

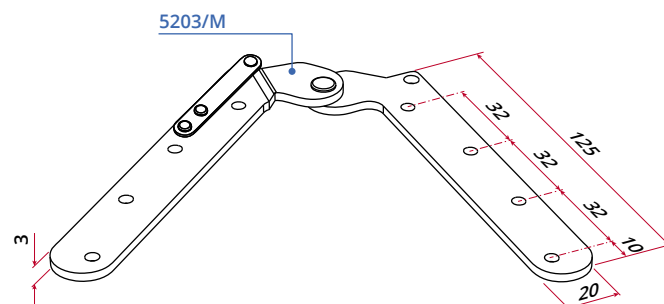
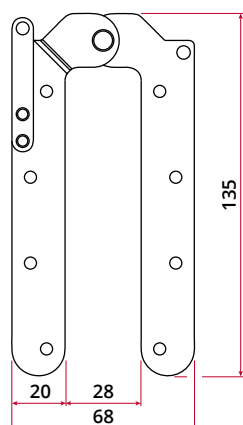
Cerniere | Hinges



art. 2519
Cerniera acciaio portata 50kg a coppia.
Steel hinge with capacity 50kg per couple.

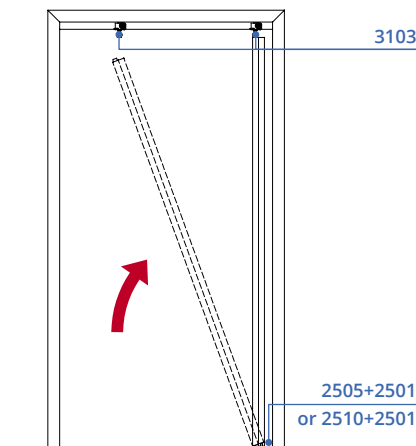


art. 5203
Cerniera acciaio portata 80kg a coppia.
Steel hinge with capacity 80kg per couple.



art. 5203/M
Cerniera acciaio portata 80kg a coppia con molla a scatto per l'allineamento di chiusura.
Steel hinge with capacity 80kg per couple equipped with alignment click.

Montaggio porta | Door mounting



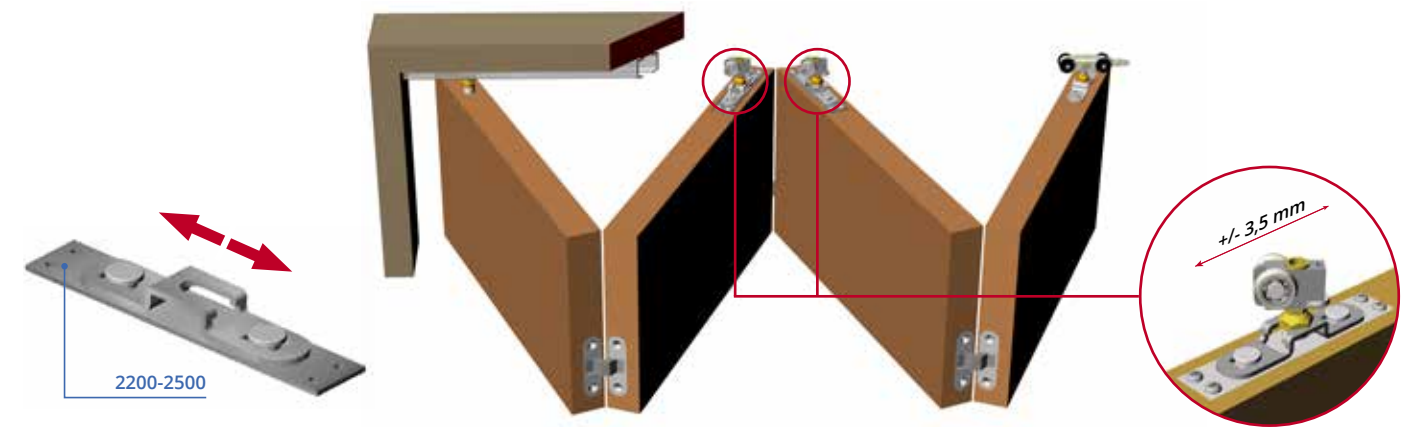
Montaggio della porta

Inserire la porta nel cardine inferiore fissato al pavimento, poi raddrizzarla innestando la staffa cardine superiore nella bussola sulla porta. Agganciare il perno del carrello alla staffa e registrare l'altezza.

Door mounting

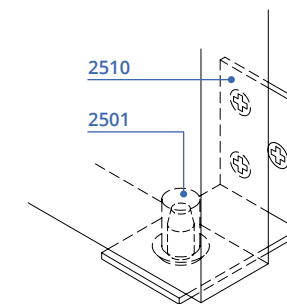
Insert the door to the lower pivot fixed on floor, and straight it hooking the upper pivot bracket at the bush on the door. Joint the truck pin to the bracket and adjust the height.

Art. 2200-2500 Staffa con funzione di auto-allineamento | Art. 2200-2500 Self aligning bracket



Varianti e optional | Variants and optionals

Art. 2510 Opzionale | Art. 2510 Optional



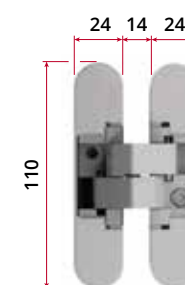
art. 2510 OPZIONALE

Cardini inferiori per fissaggio laterale sullo stipite, da utilizzare in sostituzione dell'art. 2505.

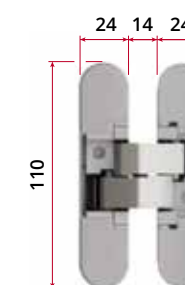
art. 2510 OPTIONAL

Lower pivot with lateral fixing, to use instead of art. 2505.

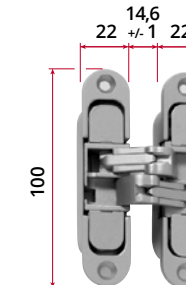
Cerniere invisibili | Invisible hinges



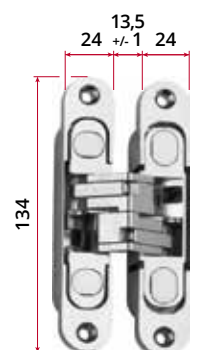
art. 1505
Cerniera invisibile in acciaio
Invisible steel hinge



art. 1506
Cerniera invisibile in acciaio
Invisible steel hinge



art. 1529
Cerniera invisibile in acciaio
Invisible steel hinge



art. 1530
Cerniera invisibile in acciaio
Invisible steel hinge

Kit art. 2500/3100 C | Kit art. 2500/3100 C

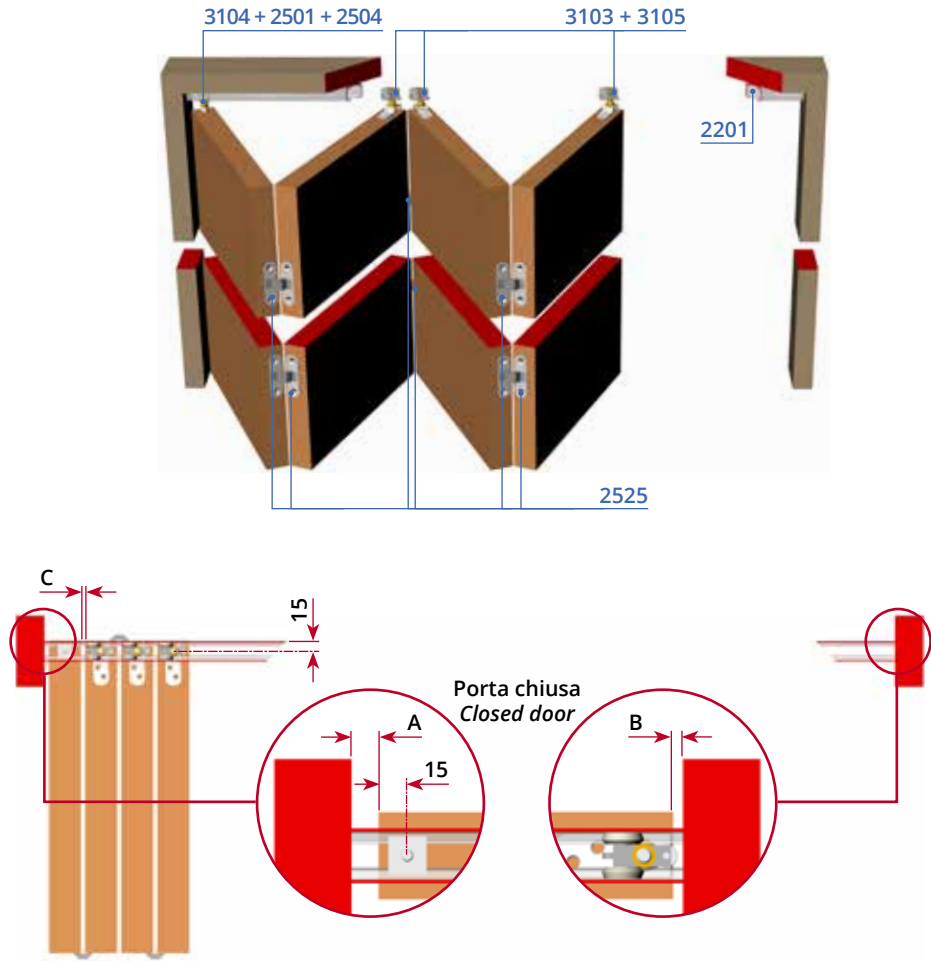
Porta pieghevole con 4 pannelli di uguale larghezza.
Portata totale: 60 kg.

Folding door with 4 panels of same width.
Total capacity: 60 kg

spessore anta door thickness	A	B	C per/for art.	
			2503	2525
22 mm	7 mm	5 mm	Max 28 mm	Max 6 mm
30 mm	8 mm			
35 mm	10 mm			
40 mm	12 mm			
45 mm	14 mm			

Kit compatibili
Matching kits

2500/3100/C



Kit art. 2500/3100 D | Kit art. 2500/3100 D

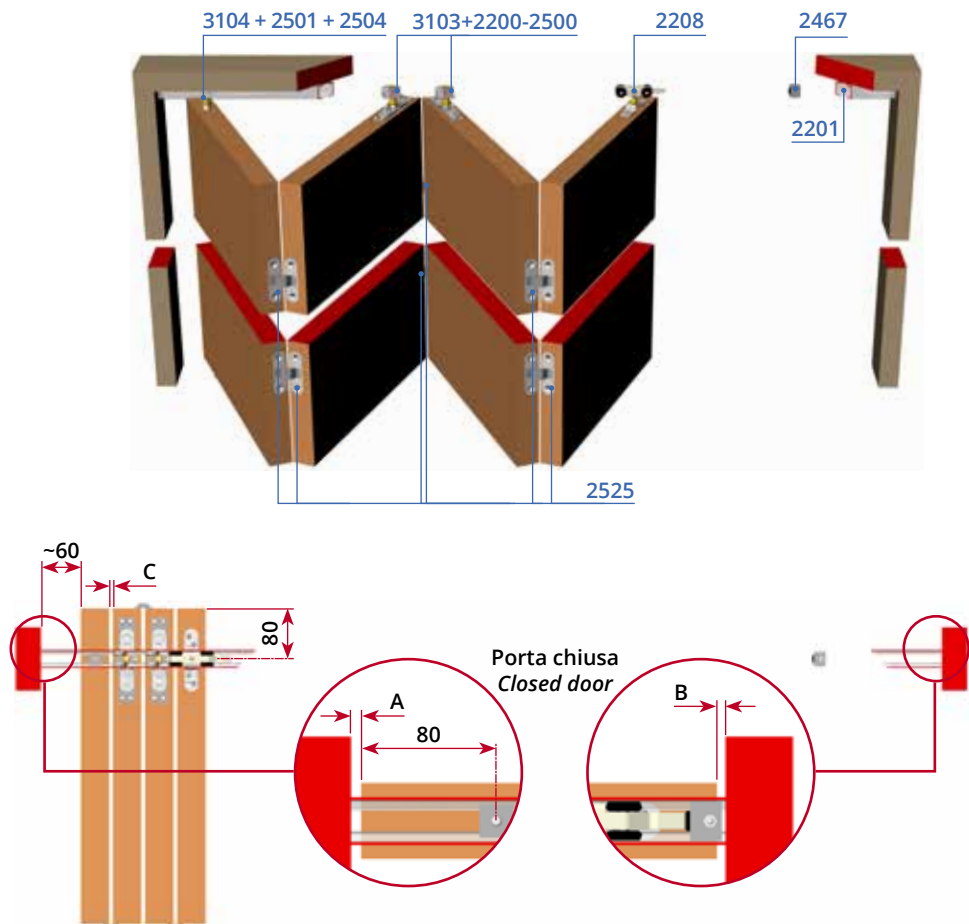
Porta pieghevole con 4 pannelli di uguale larghezza.
Portata totale: 80 kg.

Folding door with 4 panels of same width.
Total capacity: 80 kg

spessore anta door thickness	A	B	C per/for art.	
			2503	2525
22 mm	5 mm	5 mm	Max 28 mm	Max 6 mm
30 mm	6 mm			
35 mm	8 mm			
40 mm	10 mm			
45 mm	12 mm			

Kit compatibili
Matching kits

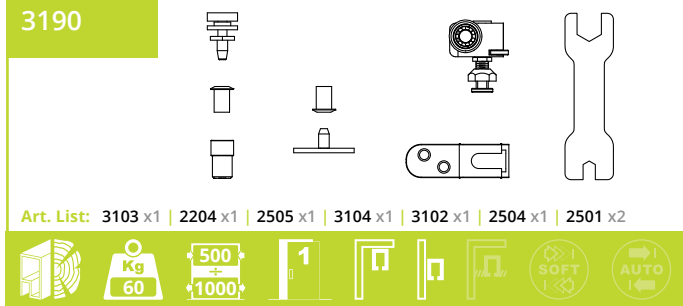
2500/3100/D



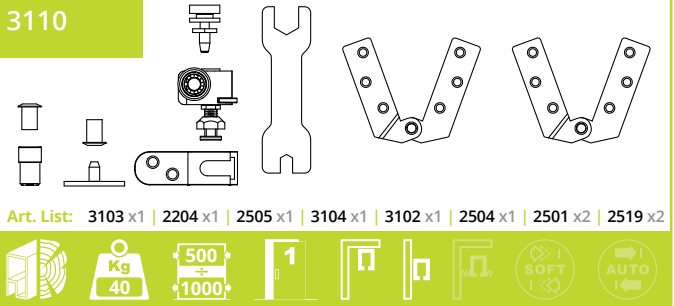
Lista Kit e profili principali | Kits list and main profiles



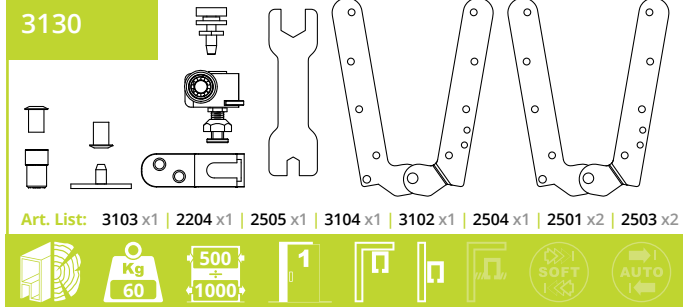
3190



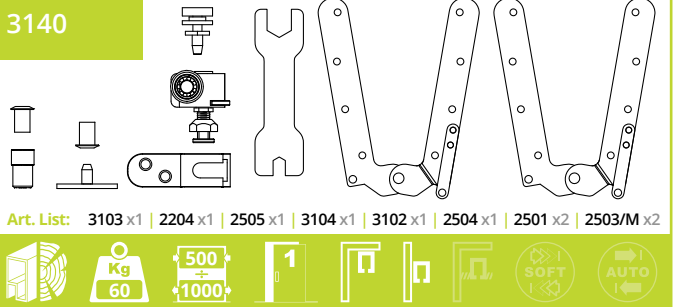
3110



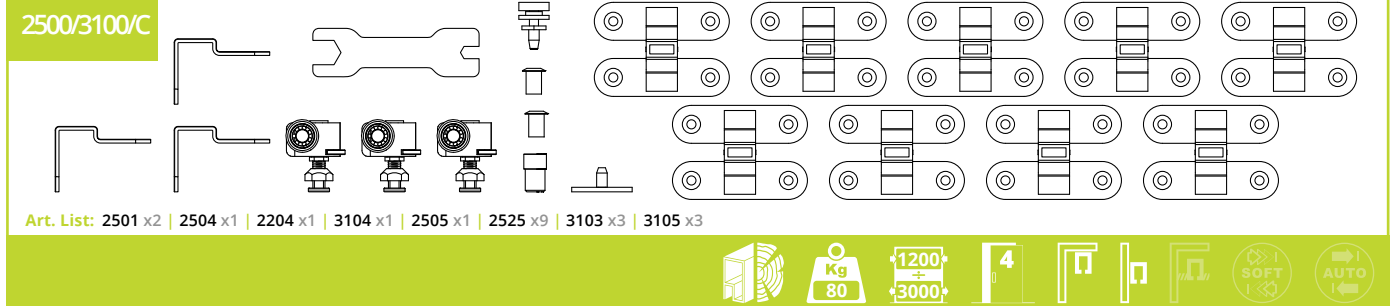
3130



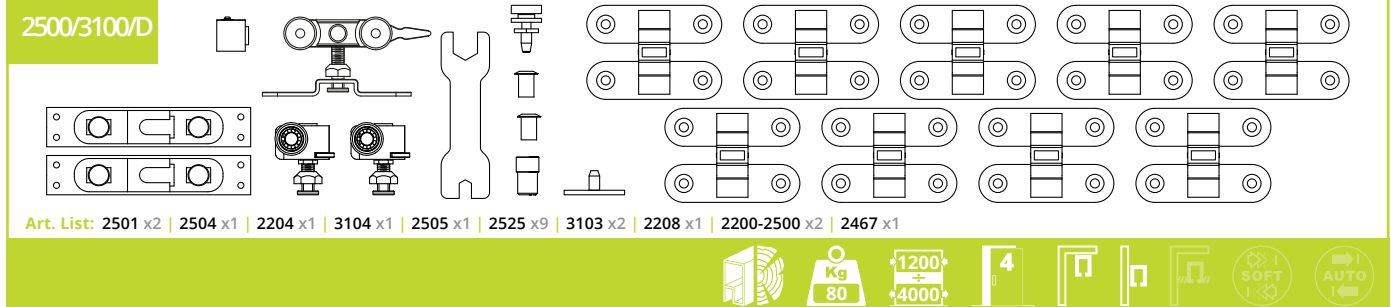
3140



2500/3100/C



2500/3100/D



Serie 3100