

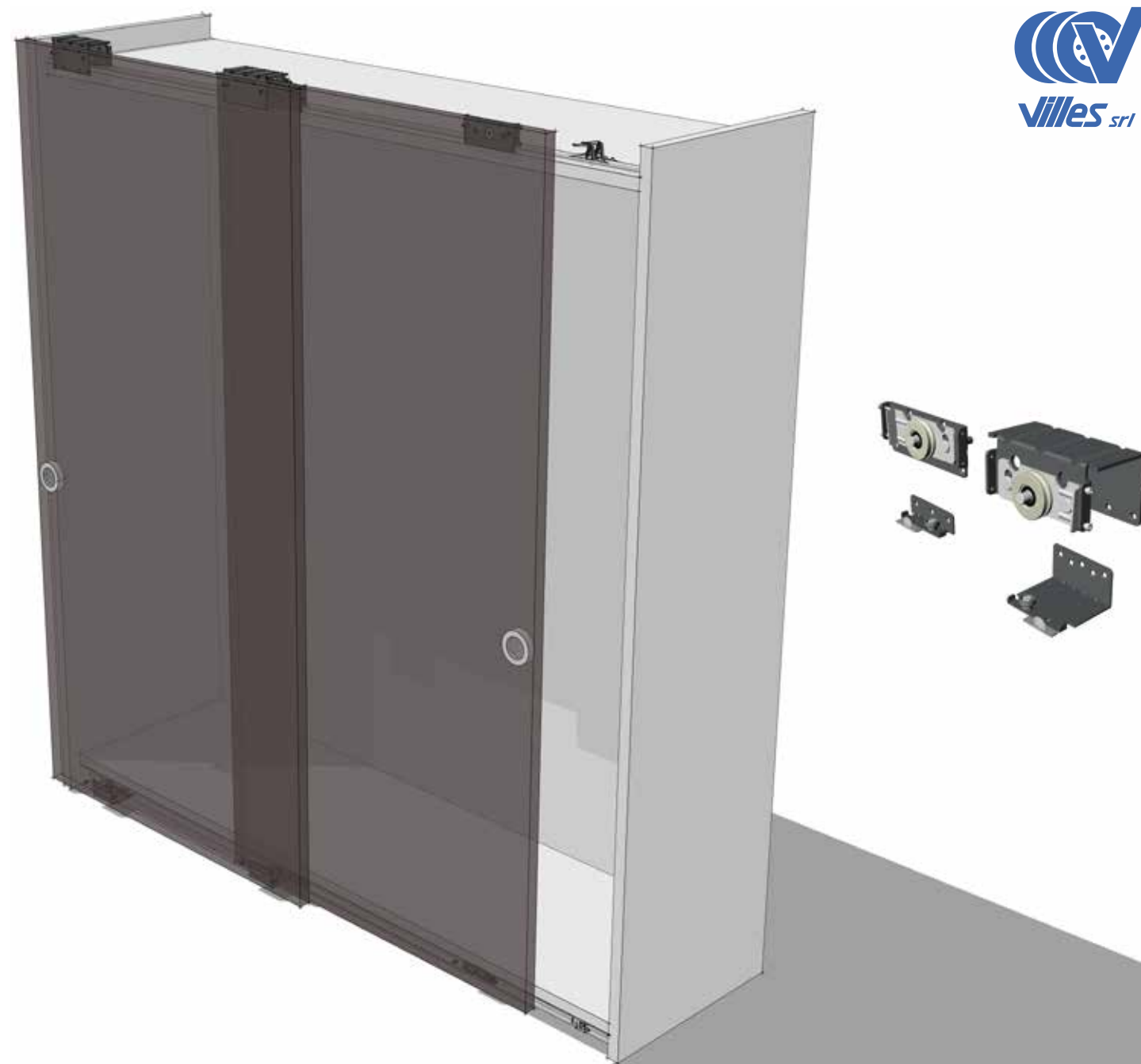
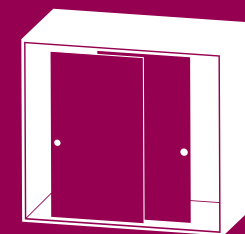
Serie 2000

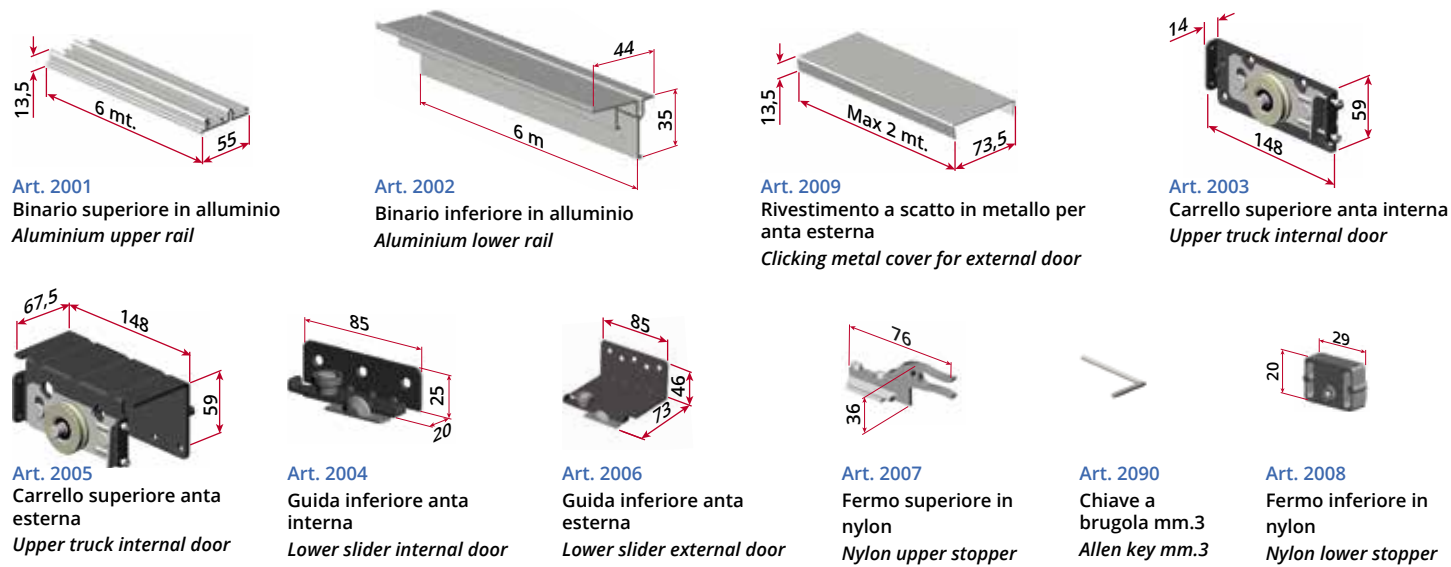
**Mobile
Furniture**



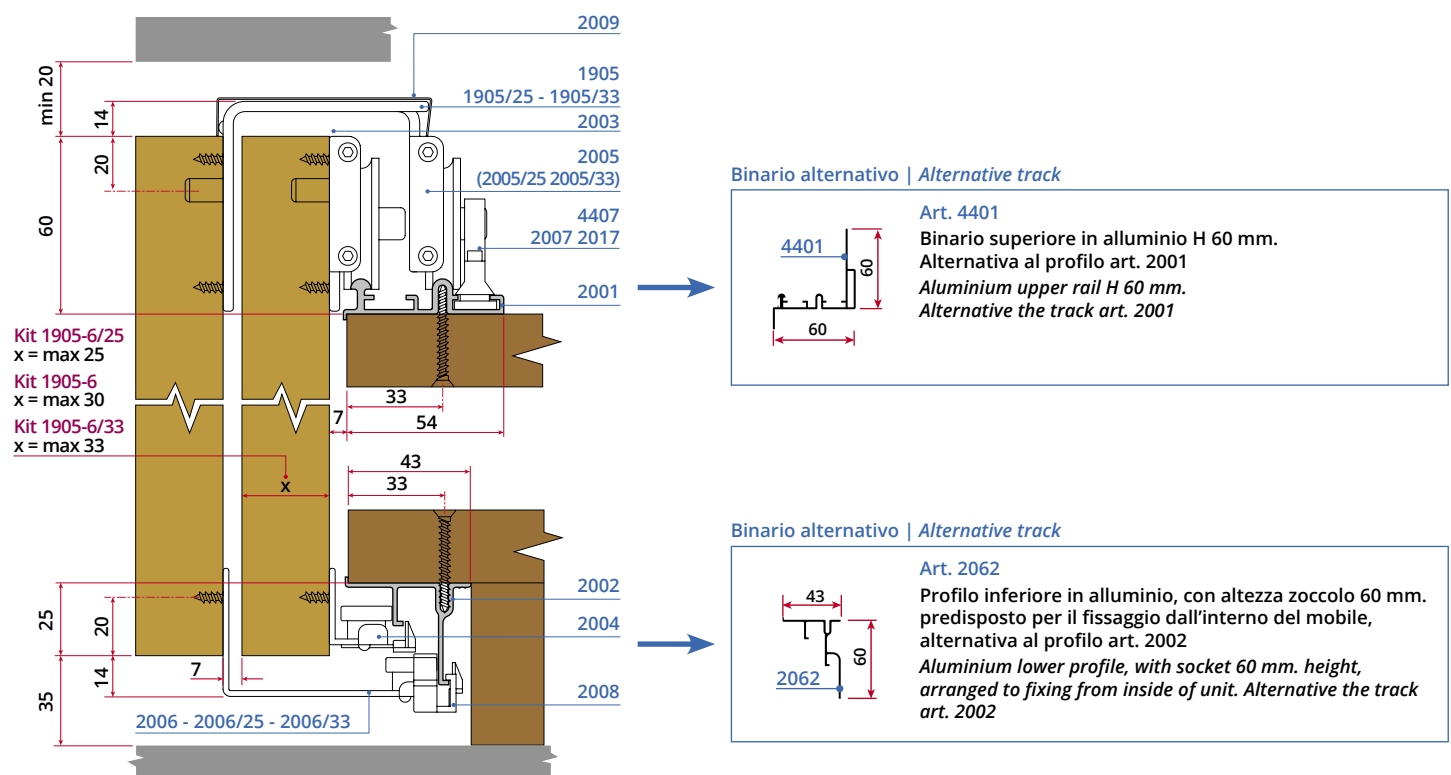
Sistema regolabile per armadi con ante scorrevoli sovrapposte

Adjustable system for wardrobes with overlapping sliding doors

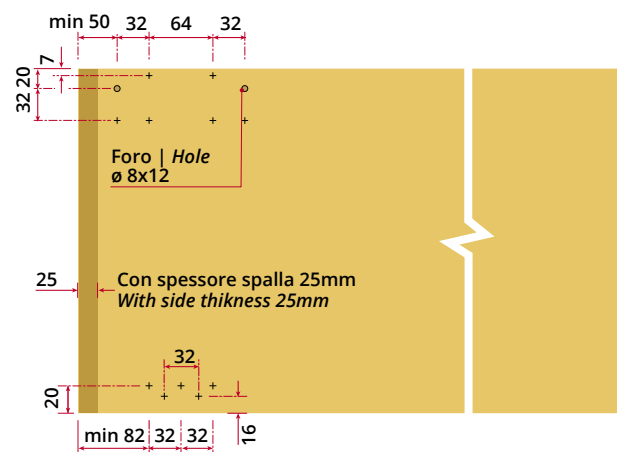




Informazioni tecniche | Technical informations



Foratura per fermi standard Drilling for standard stoppers



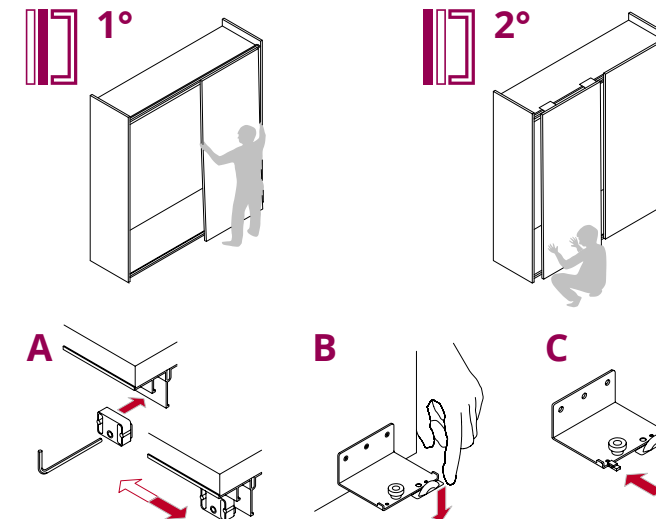
Caratteristiche serie 2000

La serie 2000 è dotata di soluzioni innovative che consentono facile montaggio e sicura registrazione del parallelismo delle ante.
L'antiscarrucamento viene garantito da speciali fermi autobloccanti nella parte superiore e da molle di ritegno nella parte inferiore.

Series 2000 Features

Series 2000 provides new solutions to permit easy assembling and steady adjustment of doors parallelism.
Anti fastening is sured by additional self-locking stoppers on upper side and restraint springs on lower side.

Istruzioni montaggio | Assembly instructions



Montaggio delle ante

Con l'anta inclinata appoggiare le ruote dei carrelli superiori nella sede del binario e premere alla base dell'anta per consentire l'inserimento a scatto della guida inferiore nel binario.

A Fissaggio del fermo inferiore (art. 2008) nel binario, inseribile e regolabile frontalmente.

B Per lo smontaggio dell'anta agire sul meccanismo a scatto della guida inferiore, premendo le due molle.

C Infilare l'antiscarrucamento supplementare (art. 2010) prima di agganciare l'anta al mobile.

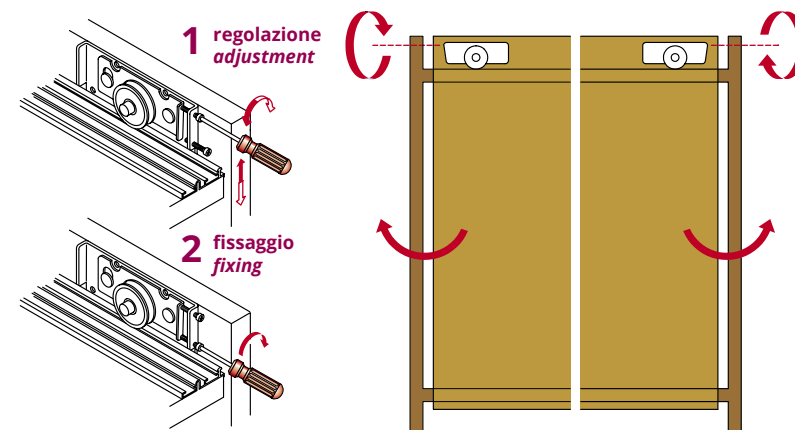
Assembling of doors

With the door at the slight angle, place the upper truck wheels on the rail and press the door base allowing the lower slider to click into position in the rail.

A Fixing of lower stopper (art. 2008) on the rail, inserting and adjusting on front.

B To disassembling the door, action on the clicking system of the lower slider, pressing the two springs.

C Insert the additional anti-fleeting device (art. 2010) before hooking the door to the unit.



Regolazione delle ante

1 La regolazione di perpendicolarità delle ante è effettuabile lateralmente.

2 Possibilità di bloccaggio dopo la registrazione, sempre effettuabile lateralmente.

Door adjustment

1 The adjustment of door perpendicularity is sideways practicable.

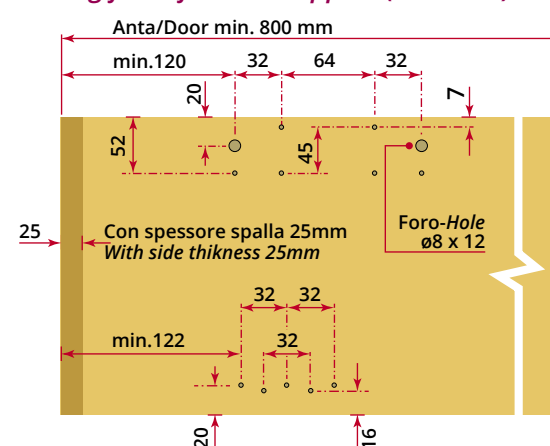
2 Possibility to locking after the adjustment, always sideways practicable.

Varianti e optional | Variants and optionals

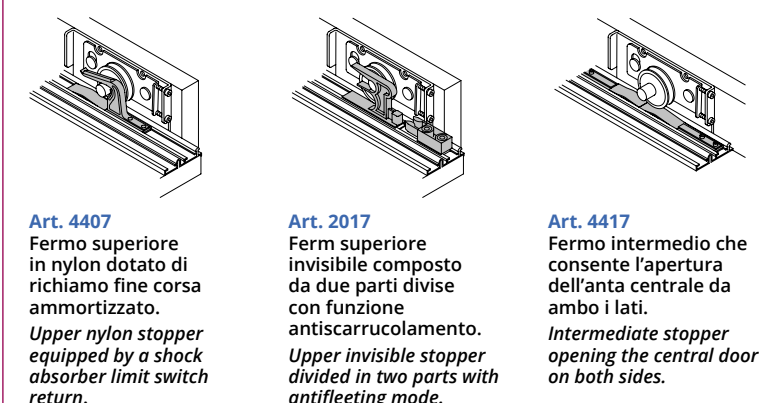
Montaggio fermi soft colse (art. 4478) | Soft close stoppers (art. 4478) assembling



Foratura per fermi soft colse (art. 4478) Drilling for soft close stoppers (art. 4478)



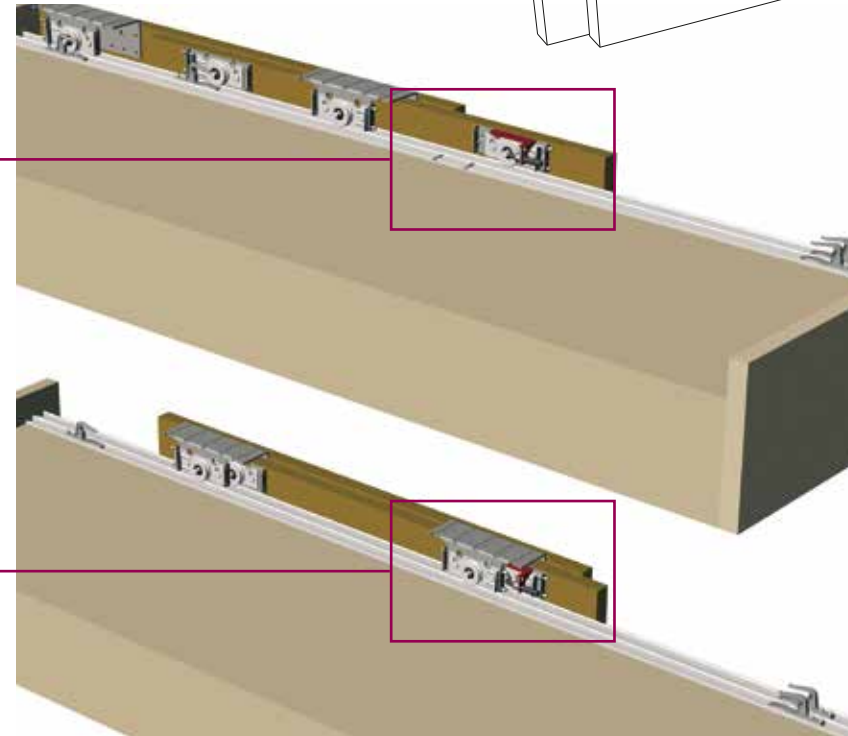
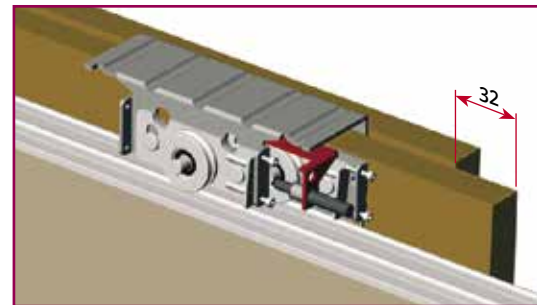
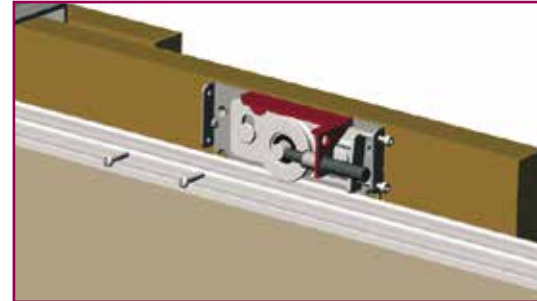
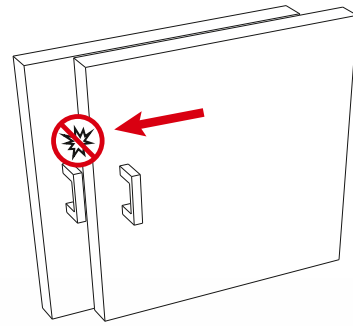
Altri tipi di fermi | Optional stoppers



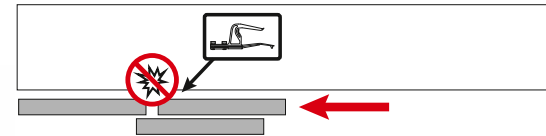
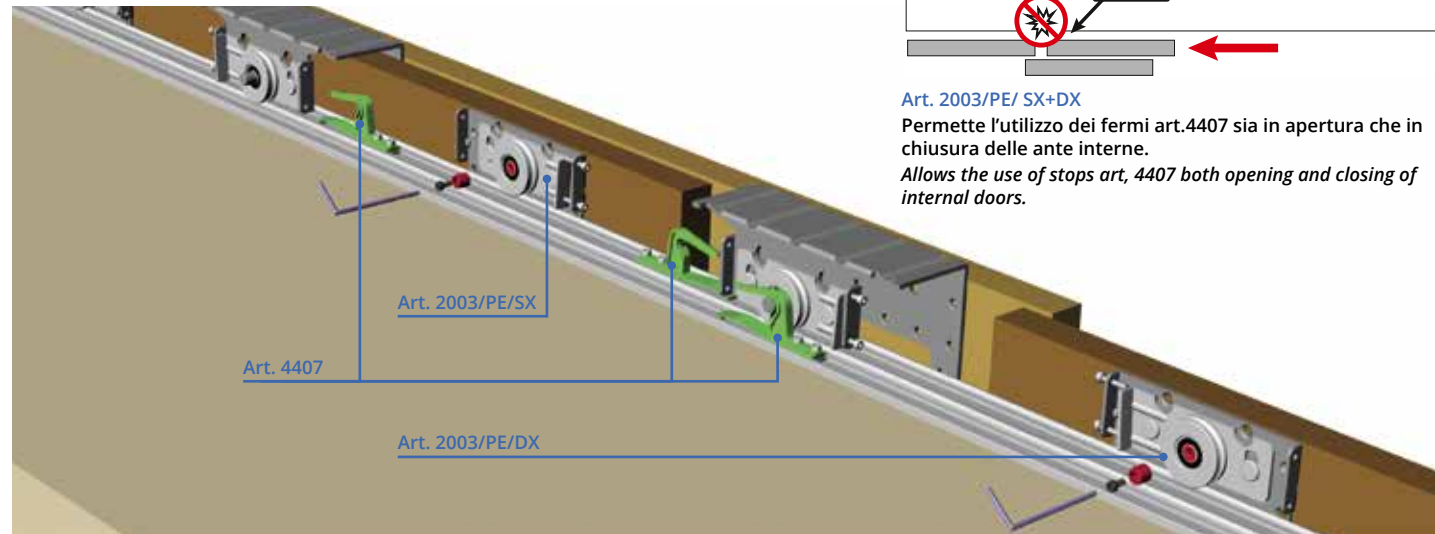
Salva maniglia | Handle saver



Art. 2037
Accessorio che evita la sovrapposizione completa delle ante.
Accessory that prevents complete overlap of the doors.



Fermo in apertura per ante interne | Opening inner doors stopper



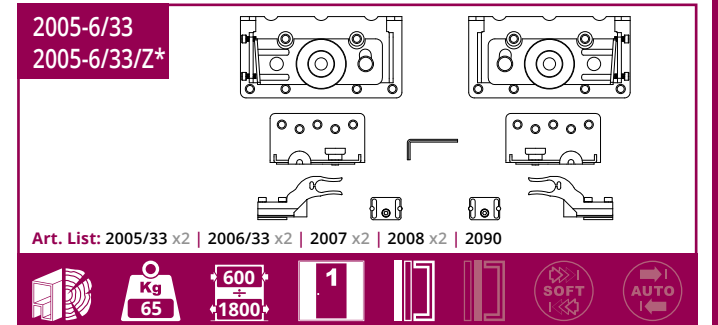
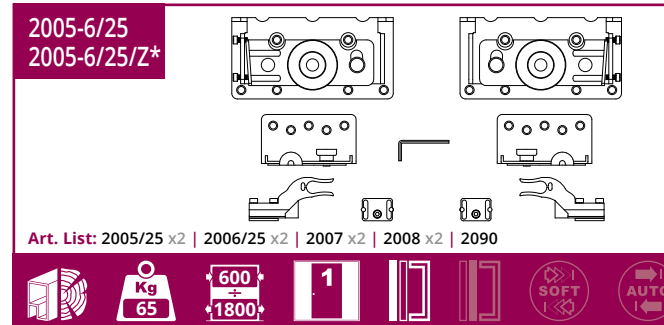
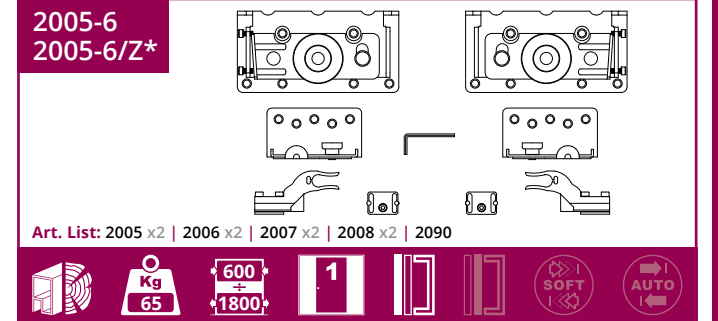
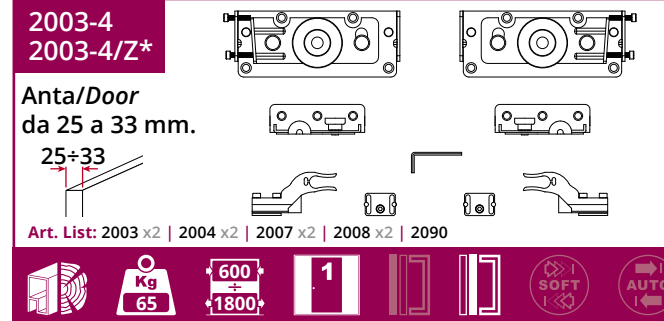
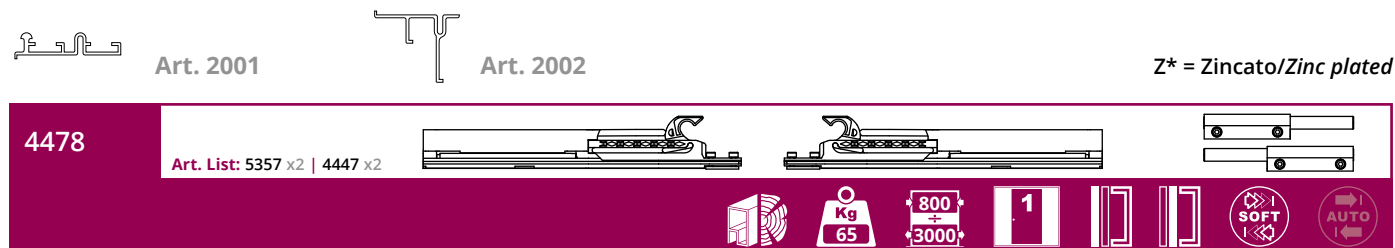
Art. 2003/PE/ SX+DX
Permette l'utilizzo dei fermi art.4407 sia in apertura che in chiusura delle ante interne.
Allows the use of stops art. 4407 both opening and closing of internal doors.

Art. 2003/PE/SX

Art. 4407

Art. 2003/PE/DX

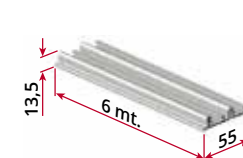
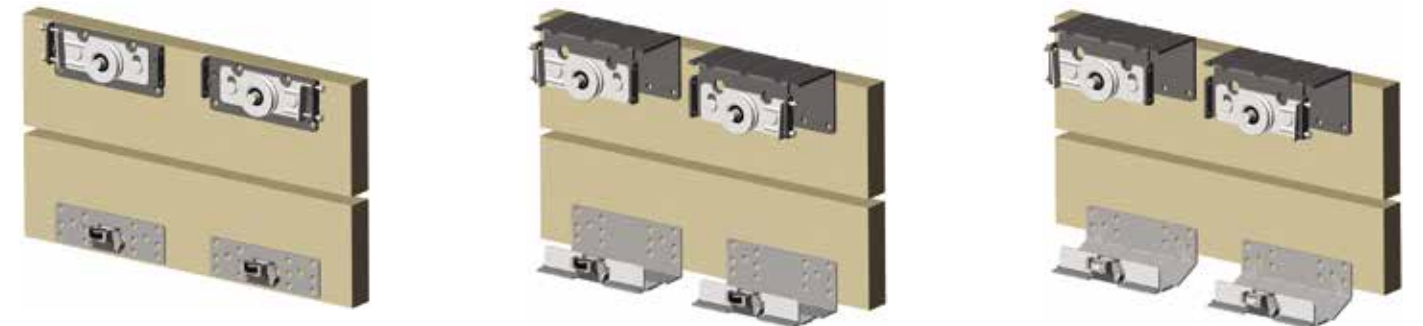
Lista Kit e profili principali | Kits list and main profiles



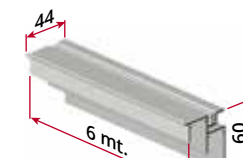
Sistema regolabile per armadi con ante scorrevoli sovrapposte

Adjustable system for wardrobes with overlapping sliding doors

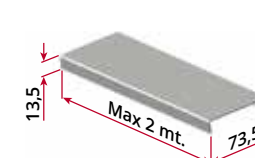
Serie 2000 MIX Con guide inferiori serie 5300 With Serie 5300 lower guides



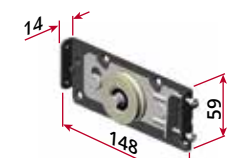
Art. 2001
Binario superiore in alluminio
Upper aluminium rail



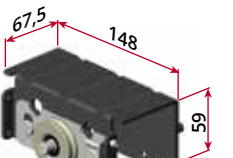
Art. 2052
Binario inferiore in alluminio
Lower aluminium rail



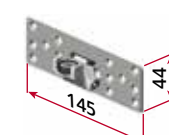
Art. 2009
Rivestimento a scatto in metallo per anta esterna
Clicking metal cover for external door



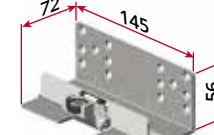
Art. 2003
Carrello superiore anta interna
Upper truck internal door



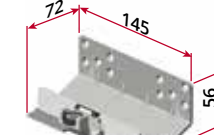
Art. 2005
Carrello superiore anta esterna
Upper truck internal door



Art. 5304
Guida inferiore per anta interna
Lower slider internal door



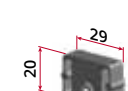
Art. 5306
Guida inferiore per anta esterna
Lower slider external door



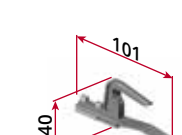
Art. 5308
Guida inferiore per anta esterna
Lower slider external door



Art. 2090
Chiave a brugola mm.3
Allen key mm.3

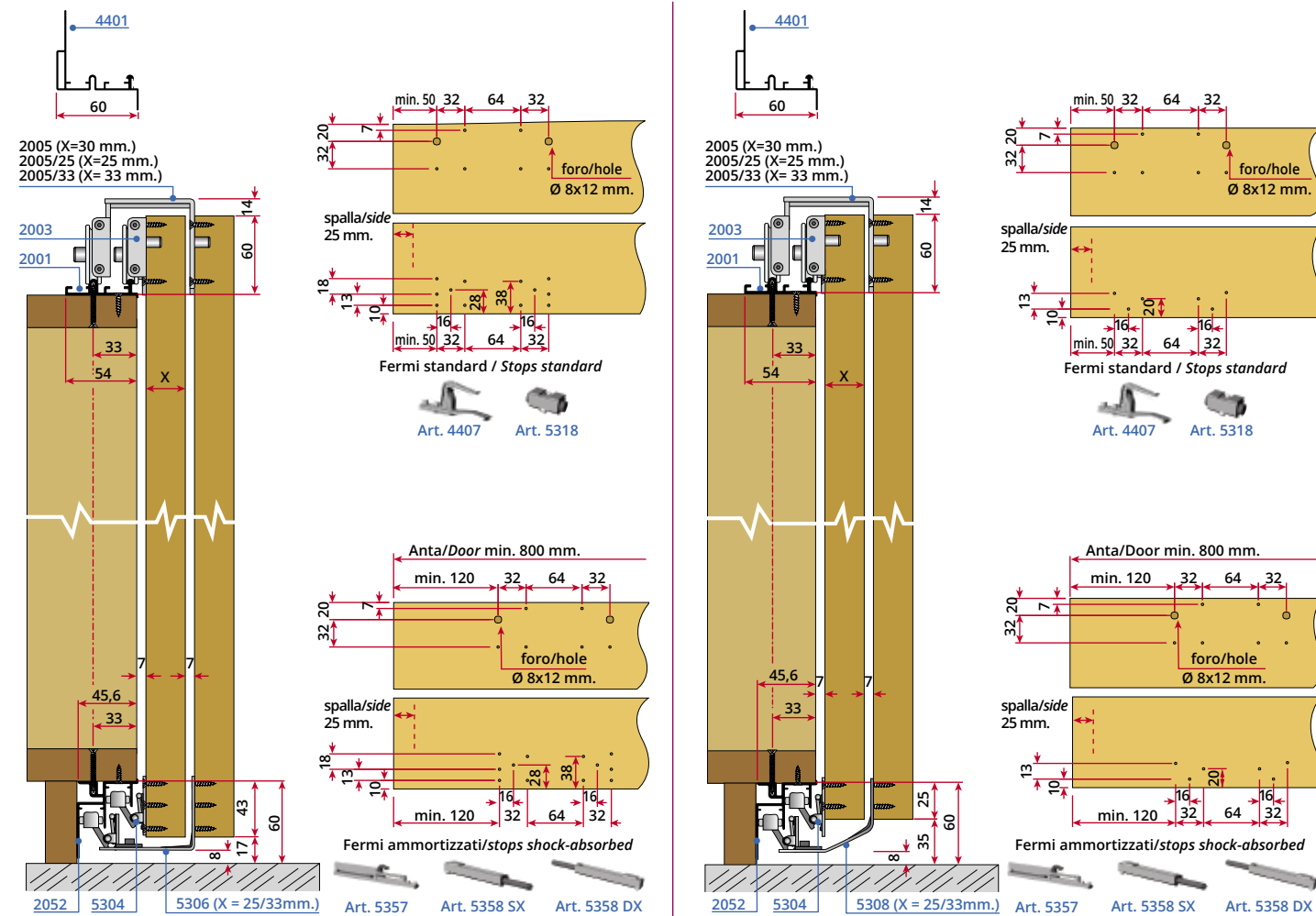


Art. 2008
Fermo inferiore in nylon
Nylon lower stopper



Art. 4407
Fermo superiore in nylon
Nylon upper stopper

Informazioni tecniche | Technical informations



Lista Kit e profili principali | Kits list and main profiles



2053-4/S

Anta/Door da 25 a 33 mm.
25÷33

Art. List: 2003 x2 | 5304 x2 | 2090

Kg 65

600 ÷ 1800

1

SOFT

AUTO

2053-4

Anta/Door da 25 a 33 mm.
25÷33

Art. List: 2003 x2 | 5304 x2 | 4407 x2 | 5318 x2 | 2090

Kg 65

600 ÷ 1800

1

SOFT

AUTO

5357/8

Da utilizzare con tutti i kit "/S"
To use with all kits "/S"

Art. List: 5357 x2 | 5358 SX | 5358 DX

Kg 90

800 ÷ 1800

1

SOFT

AUTO

2053-6/25/S

Art. List: 2005/25 x2 | 5306 x2 | 2090

Kg 65

600 ÷ 1800

1

SOFT

AUTO

2053-8/25/S

Art. List: 2005/25 x2 | 5308 x2 | 2090

Kg 65

600 ÷ 1800

1

SOFT

AUTO

2053-6/30/S

Art. List: 2005 x2 | 5306 x2 | 2090

Kg 65

600 ÷ 1800

1

SOFT

AUTO

2053-8/30/S

Art. List: 2005 x2 | 5308 x2 | 2090

Kg 65

600 ÷ 1800

1

SOFT

AUTO

2053-6/33/S

Art. List: 2005/33 x2 | 5306 x2 | 2090

Kg 65

600 ÷ 1800

1

SOFT

AUTO

2053-8/33/S

Art. List: 2005/33 x2 | 5308 x2 | 2090

Kg 65

600 ÷ 1800

1

SOFT

AUTO

2053-6/25

Art. List: 2005/25 x2 | 5306 x2 | 4407 x2 | 5318 x2 | 2090

Kg 65

600 ÷ 1800

1

SOFT

AUTO

2053-8/25

Art. List: 2005/25 x2 | 5308 x2 | 4407 x2 | 5318 x2 | 2090

Kg 65

600 ÷ 1800

1

SOFT

AUTO

2053-6/30

Art. List: 2005 x2 | 5306 x2 | 4407 x2 | 5318 x2 | 2090

Kg 65

600 ÷ 1800

1

SOFT

AUTO

2053-8/30

Art. List: 2005 x2 | 5308 x2 | 4407 x2 | 5318 x2 | 2090

Kg 65

600 ÷ 1800

1

SOFT

AUTO

2053-6/33

Art. List: 2005/33 x2 | 5306 x2 | 4407 x2 | 5318 x2 | 2090

Kg 65

600 ÷ 1800

1

SOFT

AUTO

2053-8/33

Art. List: 2005/33 x2 | 5308 x2 | 4407 x2 | 5318 x2 | 2090

Kg 65

600 ÷ 1800

1

SOFT

AUTO