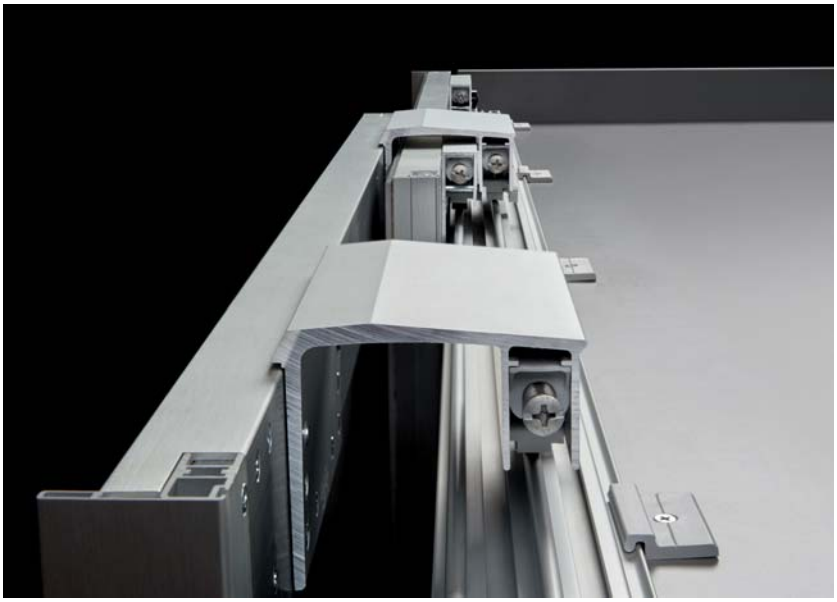
Domino non-aligned doors solutions

The right solution for any wardrobe

A full range of solutions offering the best product for every need and for every wardrobe structure. The Formenti & Giovenzana capability to produce large batches, has enhanced the competitiveness of the solutions designed for high-end market.

Always perfect opening

For every door application is available the best mechanism featuring the maximum smoothness and silence. A perfect result is guaranteed by the quality of the materials and by the careful adjustments system.



Installation with a click

The EasyFix simple mounting clips system allows a very quick and easy assembly of the sliding bars, available in different configurations and finishes.

Soft and silent

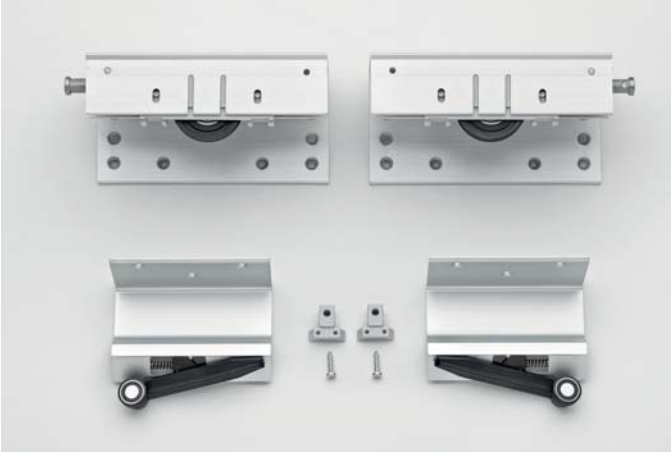
A system as simple and effective with performing dampers and high silent sliding to enhance the product functioning for both opening and closing movements.

Domino U17 *with bar on the top*

Technical specifications:

- Modular solution for non-aligned doors, 17mm of baseboard
- System made in anodized aluminium extrusion 14µm
- For door weight up to 100kg, thickness from 18 to 50 mm
- Application also with doors with minimum frame of 70mm
- Door weight applied to the upper bar
- Door with automatic insertion deadlatch
- Adjustments of the height and verticalness of the door
- Optional damper for soft opening and closing door movement (page 23)

Kit Domino U17 inner door



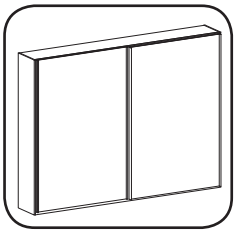
Kit Domino U17 outer door

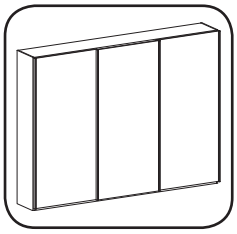
Code	Description	Packing
59.0DU1.AA.0000000	Kit Domino U17 inner door	10 kits

Kit Domino U17 for inner door, consisting of:
- *2 upper trucks for inner door*
- *2 lower trucks for inner door*
- *2 activators with screws*

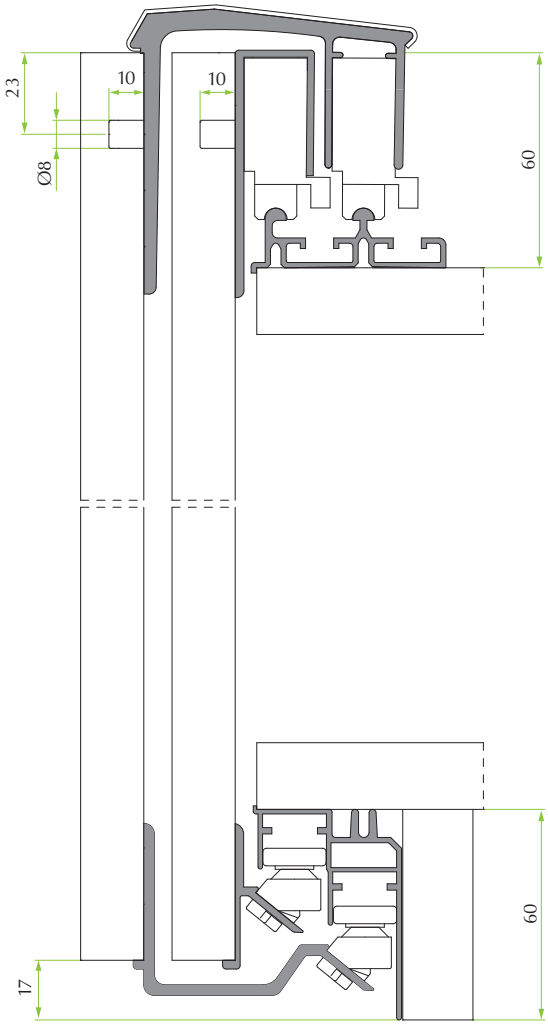
Code	Description	Door weight (kg)	Door thickness (mm)	Packing
59.0DU1.AA.18.0.0000	Kit Domino U17 outer door	70	18	10 kits
59.0DU1.AA.23.0.0000	Kit Domino U17 outer door	70	23	10 kits
59.0DU1.AA.30.0.0000	Kit Domino U17 outer door	70	30	10 kits
59.0DU1.AA.35.0.0000	Kit Domino U17 outer door	70	35	10 kits
59.0DU1.AA.50.0.0000	Kit Domino U17 outer door	70	50	10 kits
59.0DU1.AA.23.1.0000	Kit Domino U17 outer door	100	23	10 kits
59.0DU1.AA.30.1.0000	Kit Domino U17 outer door	100	30	10 kits
59.0DU1.AA.35.1.0000	Kit Domino U17 outer door	100	35	10 kits
59.0DU1.AA.40.1.0000	Kit Domino U17 outer door	100	40	10 kits
59.0DU1.AA.50.1.0000	Kit Domino U17 outer door	100	50	10 kits

Kit Domino U17 for outer door, consisting of:
- *2 upper trucks for outer door*
- *2 lower trucks for outer door*
- *2 activators with screws*

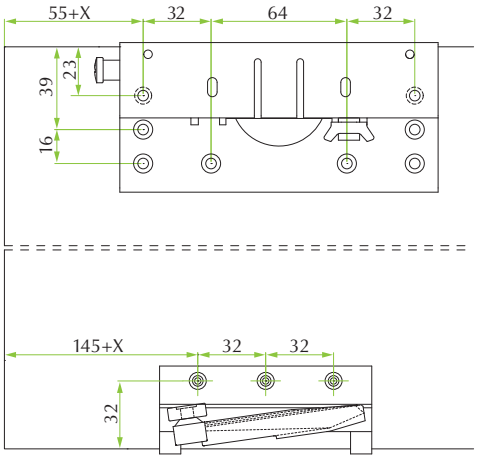




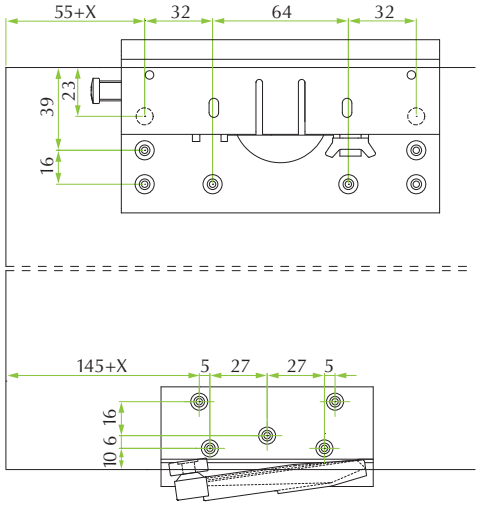
Application:



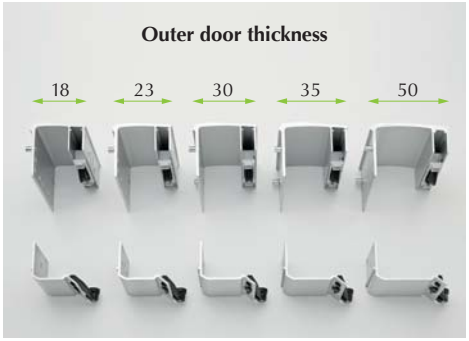
Inner door

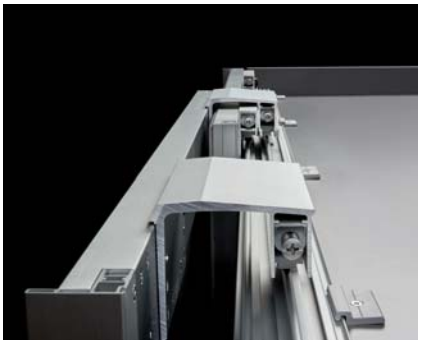


Outer door



X = DOOR OVERLAY





Domino U33 *with bar on the top*

Technical specifications:

- Modular solution for non-aligned doors, 33mm of baseboard
- System made in anodized aluminium extrusion 14µm
- For door weight up to 100kg, thickness from 18 to 50 mm
- Application also with doors with minimum frame of 70mm
- Door weight applied to the upper bar
- Door with automatic insertion deadlatch
- Adjustments of the height and verticalness of the door
- Optional damper for soft opening and closing door movement (page 23)

Kit Domino U33 inner door

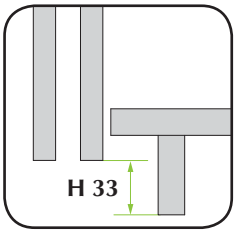
Kit Domino U33 outer door

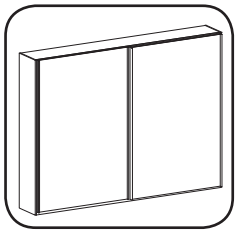
Code	Description	Packing
59.0DU3.AA.0000000	Kit Domino U33 inner door	10 kits

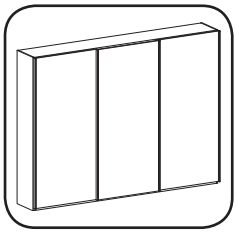
Kit Domino U33 for inner door, consisting of:
- *2 upper trucks for inner door*
- *2 lower trucks for inner door*
- *2 activators with screws*

Code	Description	Door weight (kg)	Door thickness (mm)	Packing
59.0DU3.AA.18.0.0000	Kit Domino U33 outer door	70	18	10 kits
59.0DU3.AA.23.0.0000	Kit Domino U33 outer door	70	23	10 kits
59.0DU3.AA.30.0.0000	Kit Domino U33 outer door	70	30	10 kits
59.0DU3.AA.35.0.0000	Kit Domino U33 outer door	70	35	10 kits
59.0DU3.AA.50.0.0000	Kit Domino U33 outer door	70	50	10 kits
59.0DU3.AA.23.1.0000	Kit Domino U33 outer door	100	23	10 kits
59.0DU3.AA.30.1.0000	Kit Domino U33 outer door	100	30	10 kits
59.0DU3.AA.35.1.0000	Kit Domino U33 outer door	100	35	10 kits
59.0DU3.AA.40.1.0000	Kit Domino U33 outer door	100	40	10 kits
59.0DU3.AA.50.1.0000	Kit Domino U33 outer door	100	50	10 kits

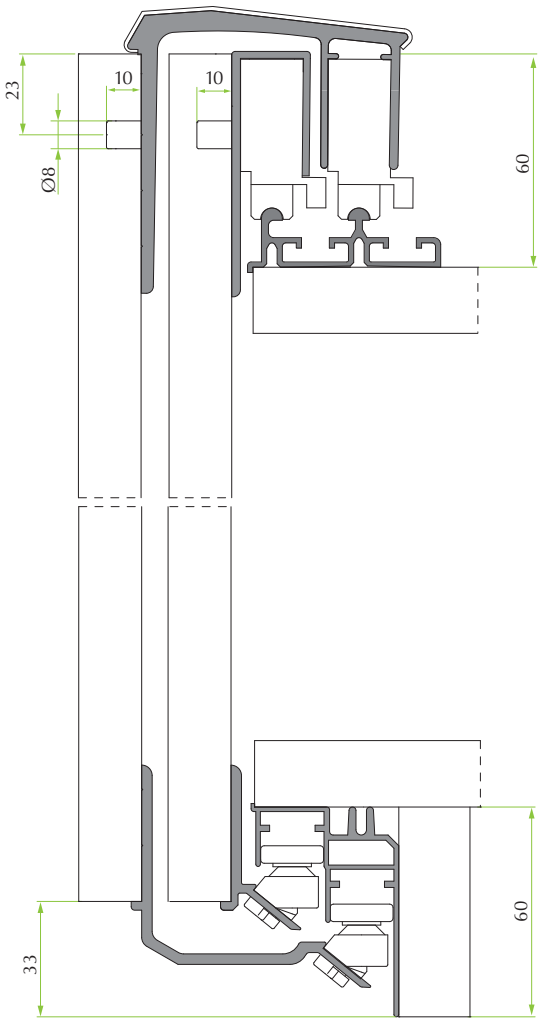
Kit Domino U33 for outer door, consisting of:
- *2 upper trucks for outer door*
- *2 lower trucks for outer door*
- *2 activators with screws*



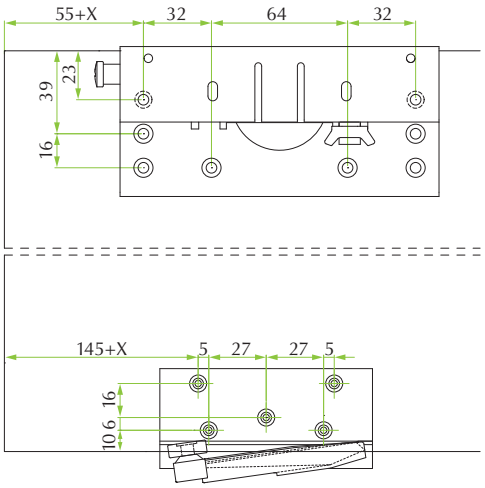




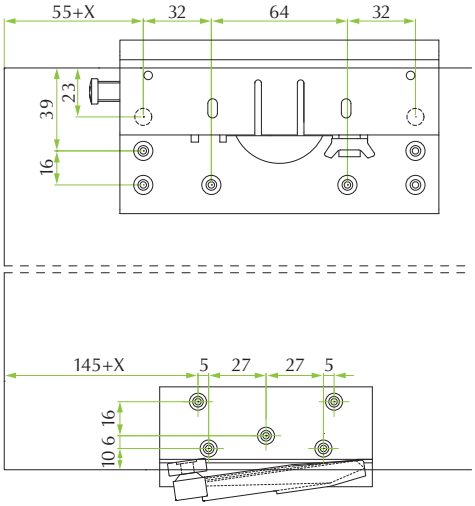
Application:



Inner door

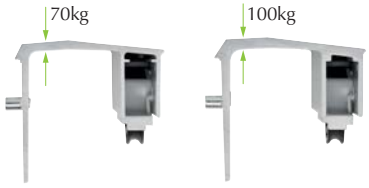


Outer door



X = DOOR OVERLAY

Truck thickness



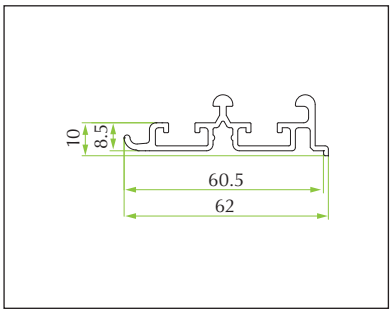
DOMINO

Domino U EasyFix bars

Technical specifications:

- EasyFix clips and bars system for a rapid fixing
- Maximun ease of use even after the closet assembly
- No screws at sight inside the wardrobe carcase
- Optional damper for soft opening and closing movement; or final stopper solution

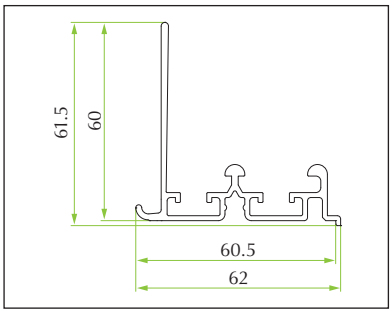
Domino U SC upper bar.
Upper bar in 14µm anodized aluminium, standard version, quick clips fixing.



Code	Finish	Packing
59.0DUB.AA.SC.^^.000	Anodized	10 pieces
59.0DUB.0A.SC.^^.000	Raw	10 pieces

^^ *length: 20 = 2000mm / 30 = 3000mm*

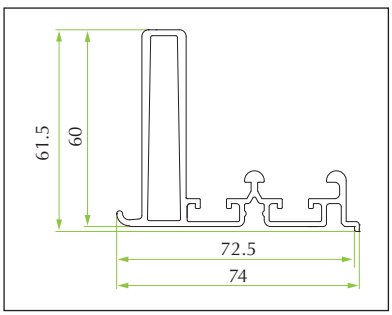
Domino U LC upper bar.
Upper bar in 14µm anodized aluminium, L version for a better stability and aesthetic coverage. Quick clips fixing.



Code	Finish	Packing
59.0DUB.AA.LC.^^.000	Anodized	10 pieces
59.0DUB.0A.LC.^^.000	Raw	10 pieces

^^ *length: 20 = 2000mm / 30 = 3000mm*

Domino U RC upper bar.
Upper bar in 14µm anodized aluminium, reinforced version with a greater strength for heavy and large doors. Quick clips fixing.



Code	Finish	Packing
59.0DUB.AA.RC.^^.000	Anodized	10 pieces
59.0DUB.0A.RC.^^.000	Raw	10 pieces

^^ *length: 20 = 2000mm / 30 = 3000mm*

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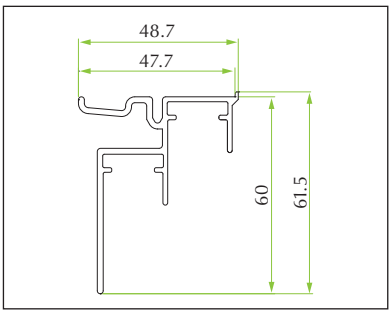
EASYFIX

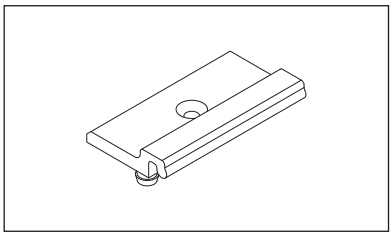
Domino U IC lower bar.
Lower bar in 14µm anodized aluminium, quick clips fixing.



Code	Finish	Packing
59.0DUB.AA.IC.^^.000	Anodized	10 pieces
59.0DUB.0A.IC.^^.000	Raw	10 pieces

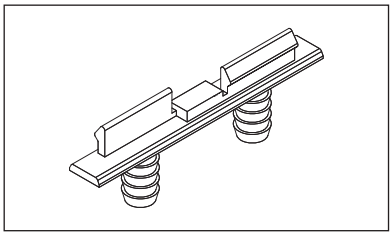
^^ *length: 20 = 2000mm / 30 = 3000mm*

Domino U clips for upper bar.



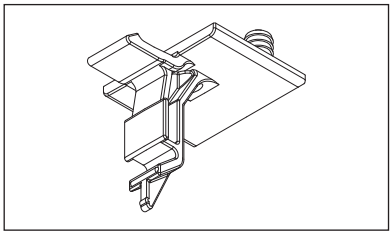
Code	Packing
59.0DUC.06.A.000000	1000 pieces

Domino U hook clips for upper bar.



Code	Packing
59.0DUC.06.B.000000	1000 pieces

Domino U clips for lower bar.

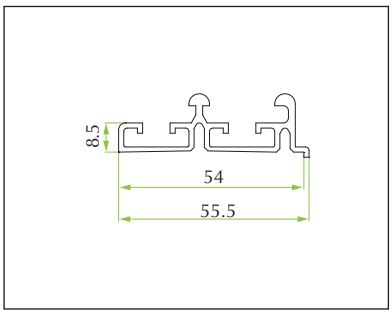


Code	Packing
59.0DUC.06.I.000000	500 pieces

Domino U screw fixing bars

Domino CAIMIEXPORT
CAIMIEXPORT TECHNOLOGY POWERED BY FGV

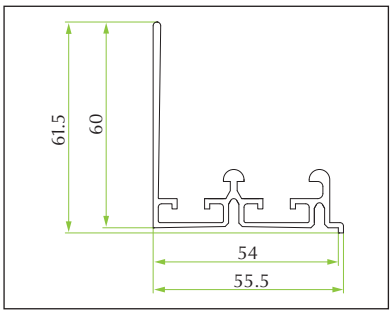
Domino U SV upper bar.
Upper bar in 14µm anodized aluminium, standard version. Screw fixing.



Code	Finish	Packing
59.0DUB.AA.SV.^^.000	Anodized	10 pieces
59.0DUB.0A.SV.^^.000	Raw	10 pieces

^^ length: 20 = 2000mm / 30 = 3000mm

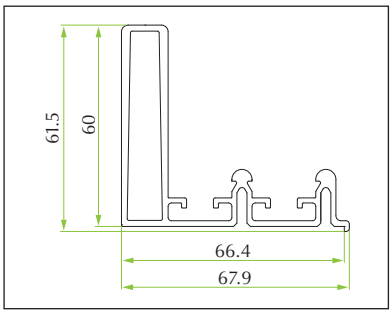
Domino U LV upper bar.
Upper bar in 14µm anodized aluminium, L version for a better stability and aesthetic coverage. Screw fixing.



Code	Finish	Packing
59.0DUB.AA.LV.^^.000	Anodized	10 pieces
59.0DUB.0A.LV.^^.000	Raw	10 pieces

^^ length: 20 = 2000mm / 30 = 3000mm

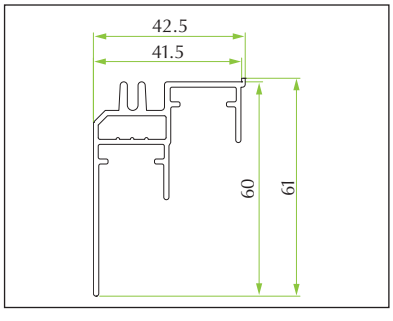
Domino U RV upper bar.
Upper bar in 14µm anodized aluminium, reinforced version with a greater strength for heavy and large doors. Screw fixing.



Code	Finish	Packing
59.0DUB.AA.RV.^^.000	Anodized	10 pieces
59.0DUB.0A.RV.^^.000	Raw	10 pieces

^^ length: 20 = 2000mm / 30 = 3000mm

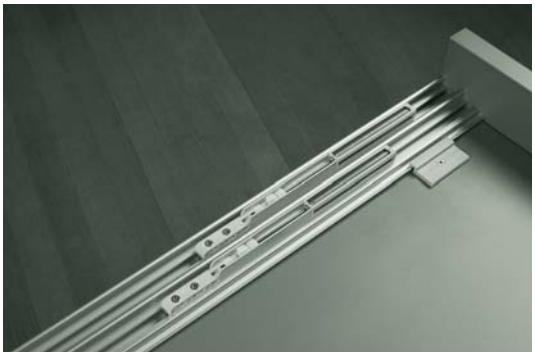
Domino U IV lower bar.
Lower bar in 14µm anodized aluminium, screw fixing.



Code	Finish	Packing
59.0DUB.AA.IV.^^.000	Anodized	10 pieces
59.0DUB.0A.IV.^^.000	Raw	10 pieces

^^ length: 20 = 2000mm / 30 = 3000mm

Domino U SlowMotion damper



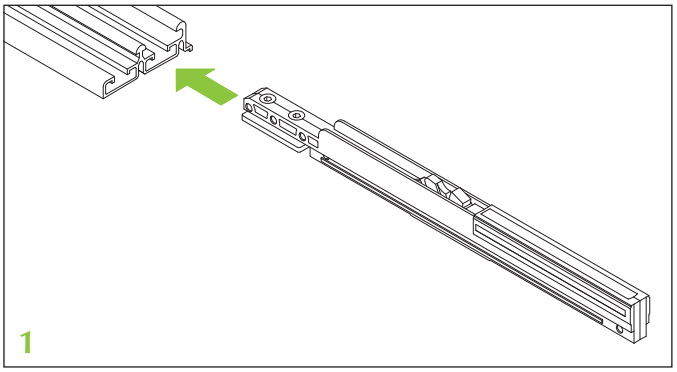
Domino - CAIMIEXPORT
CAIMIEXPORT TECHNOLOGY POWERED BY FGV

Technical specifications:

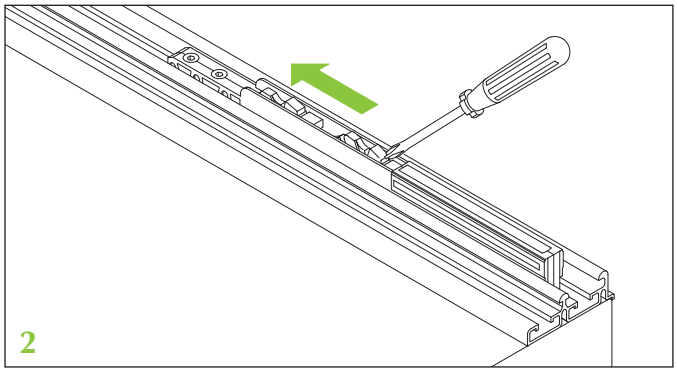
- Damper device for upper bar
- Same device for soft opening or soft closing movement
- Solution to be fitted into the track
- Rapid and easy assembly

Damper

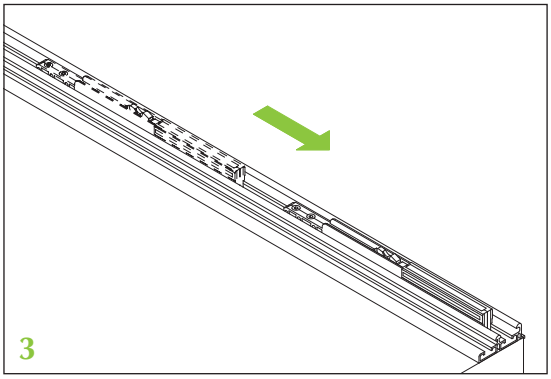
Code	Description	Packing
59.0DUX.06.09.00000	Slowmotion damper for Domino U	100 pieces



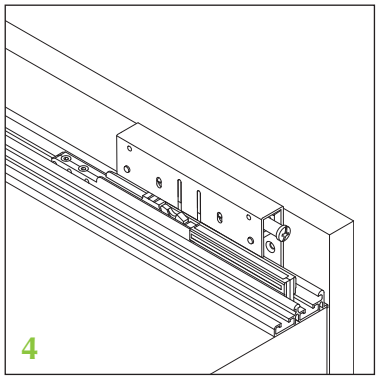
Insert the SlowMotion damper in the upper bar with the fixing brackets facing to the closet center.



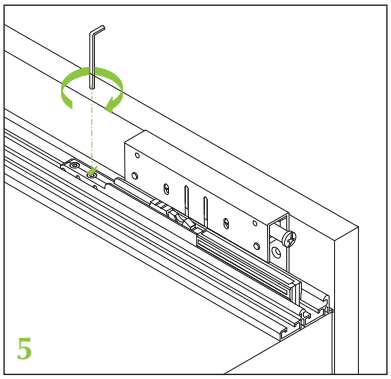
Activate the mechanism by bringing the spring in tension.



Move all the stoppers towards the cabinet sides to facilitate the door assembly.



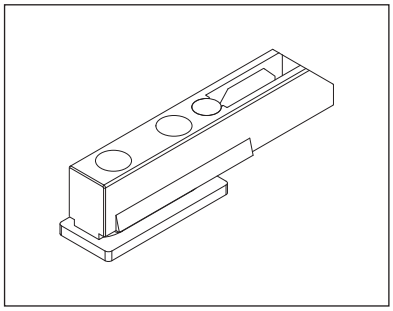
Slide the first door until the damper hooking.



Move the door and the damper into the required position, then screw the stopper.

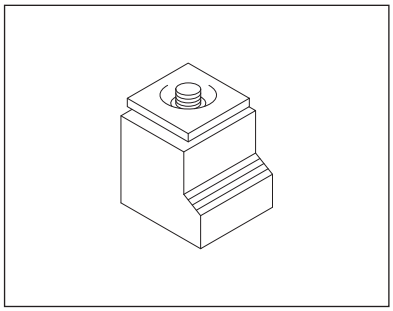
Domino - CAIMIEXPORT
CAIMIEXPORT TECHNOLOGY POWERED BY FGV

Upper stop for Domino U.



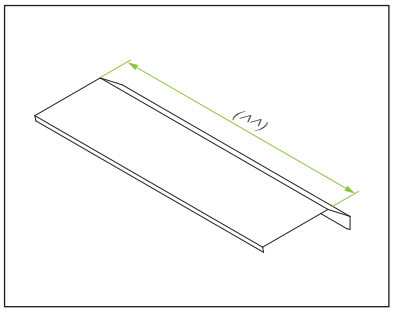
Code	Packing
59.0DUS.03.S.000000	100 pieces

Lower stop for Domino U.



Code	Packing
59.0DUS.06.I.000000	100 pieces

Aluminium upper dust cover for Domino U.
Application for outer door.



Code	Door thickness (mm)	Packing
59.0DUP.A8.18.^^.000	18	10 pieces
59.0DUP.A8.23.^^.000	23	10 pieces
59.0DUP.A8.30.^^.000	30	10 pieces
59.0DUP.A8.35.^^.000	35	10 pieces
59.0DUP.A8.40.^^.000	40	10 pieces
59.0DUP.A8.50.^^.000	50	10 pieces

^^ length: 15 = 1500 /12 = 1200 / 10 =1000 / 09 = 900 (mm)