Domino

Great Numbers,
Great Value

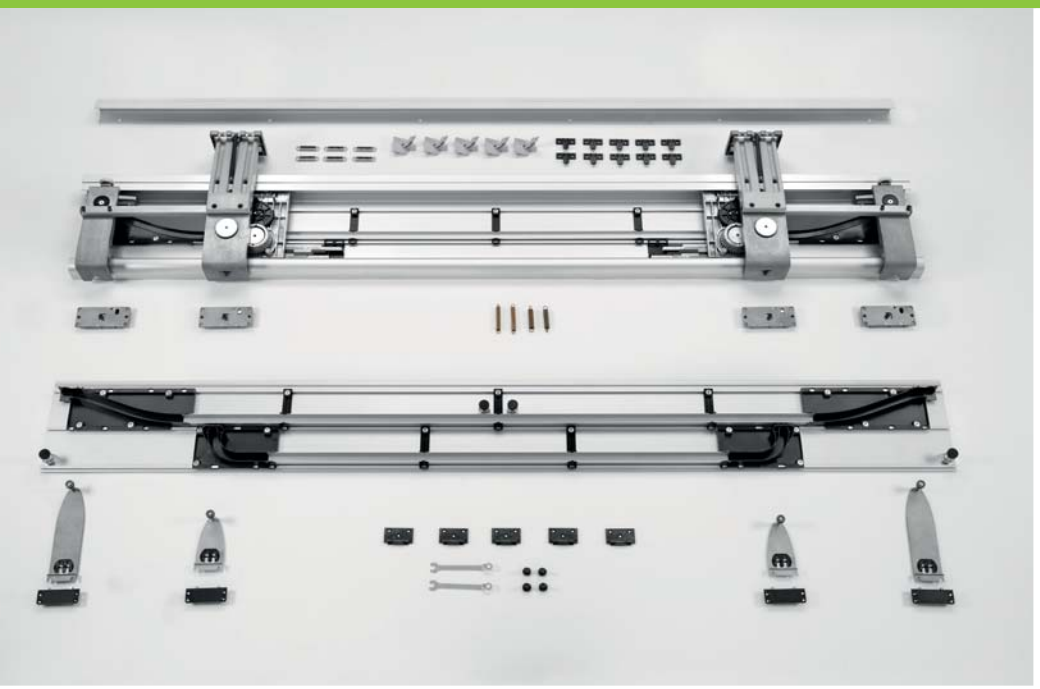
FORMENTI &
GIOVENZANA

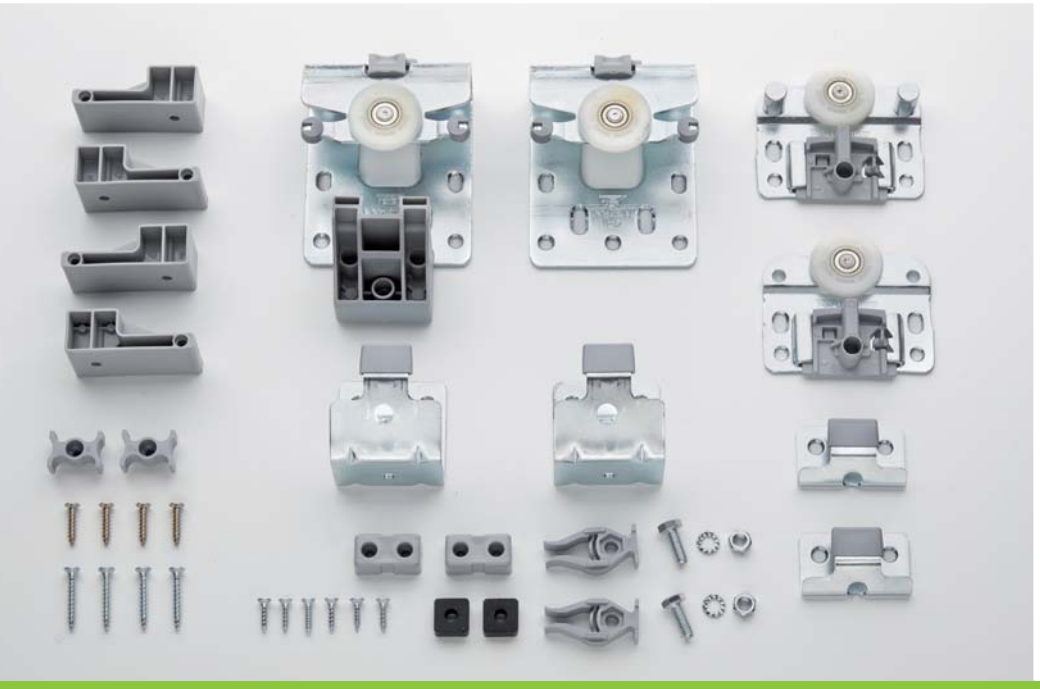
Formenti & Giovenzana provides functional solutions for furniture to meet the real needs of a large number of customers.
All products are conceived and supplied with care and quality and are offered to the market at a competitive price.
In this way, Formenti & Giovenzana contributes globally to increase the satisfaction of the customers buying furniture, giving access to pleasing features and improving the quality of life of the consumer.

FGV
FORMENTI &
GIOVENZANA

Sliding doors

With **Domino**, Formenti & Giovenzana, is adding another opening alternative for cabinet doors into their range. The focus for this development was on the quality of the solution, whilst keeping cost in mind. The Caimi technology is integrated within the FGV offer to guarantee a high quality product meeting every market request. The result is a sliding door range with state-of-the-art features at affordable prices. A full range of applications for coplanar, sliding and folding door systems with a SlowMotion damping device in a very compact un-intrusive housing to confer showroom effect and quality feel to every wardrobe.





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A perfect machine

A proven mechanism perfected over time, guaranteeing highest performance and maximum reliability: qualities fully appreciated even after several years from installation.

Installation with a click

The EasyFix system allows, through a simple mounting clip, very simple and quick installation of the product that is sold and delivered according to the customer's wardrobe dimensions.

The most silent ever

Superior smoothness and high silent sliding compared to the other products in the market. Performance guaranteed by high-quality materials and advanced technical solutions covered by patents.

Closing as you like it

For any door it is possible to have the effect required thanks to the complete adjustment of the closing speed. The integrated damped technology guarantees the right effectiveness and the proper functioning.

Domino Coplanar L17

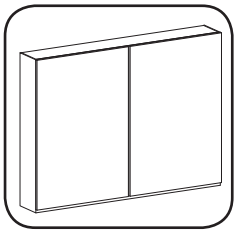
Technical specifications:

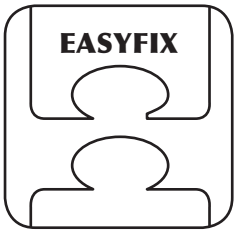
- Sliding system for 2 aligned coplanar doors, 17mm of baseboard
- Designed and supplied according to the customer's wardrobe dimensions
- In anodized aluminium extrusion 14µm, alloy 6060 with Made in Europe certification
- +/- 3mm horizontal and +/- 4mm vertical adjustments
- Sliding system with soft opening and closing movements
- Door size: length from 900 to 2000 mm, thickness from 18 to 50 mm and weight from 25 to 101 kg
- Patented system of EasyFix clips and hooks for an easier positioning of the mechanism

Kit Domino L17

Code	Description	Cabinet dimensions (mm)	Packing
59.0DL1.AA.1800.000	Kit Domino L17 coplanar doors	1800	1 kit
59.0DL1.AA.2000.000	Kit Domino L17 coplanar doors	2000	1 kit
59.0DL1.AA.2200.000	Kit Domino L17 coplanar doors	2200	1 kit
59.0DL1.AA.2400.000	Kit Domino L17 coplanar doors	2400	1 kit
59.0DL1.AA.2600.000	Kit Domino L17 coplanar doors	2600	1 kit
59.0DL1.AA.2800.000	Kit Domino L17 coplanar doors	2800	1 kit
59.0DL1.AA.3000.000	Kit Domino L17 coplanar doors	3000	1 kit
59.0DL1.AA.3200.000	Kit Domino L17 coplanar doors	3200	1 kit
59.0DL1.AA.3400.000	Kit Domino L17 coplanar doors	3400	1 kit
59.0DL1.AA.3600.000	Kit Domino L17 coplanar doors	3600	1 kit
59.0DL1.AA.3800.000	Kit Domino L17 coplanar doors	3800	1 kit
59.0DL1.AA.4000.000	Kit Domino L17 coplanar doors	4000	1 kit

Kit Domino L17, for wardrobe with 2 doors, consisting of:
- *mechanisms and trucks for 2 damped doors*
- *top and bottom bars*
- *fittings*
- *instruction sheet*





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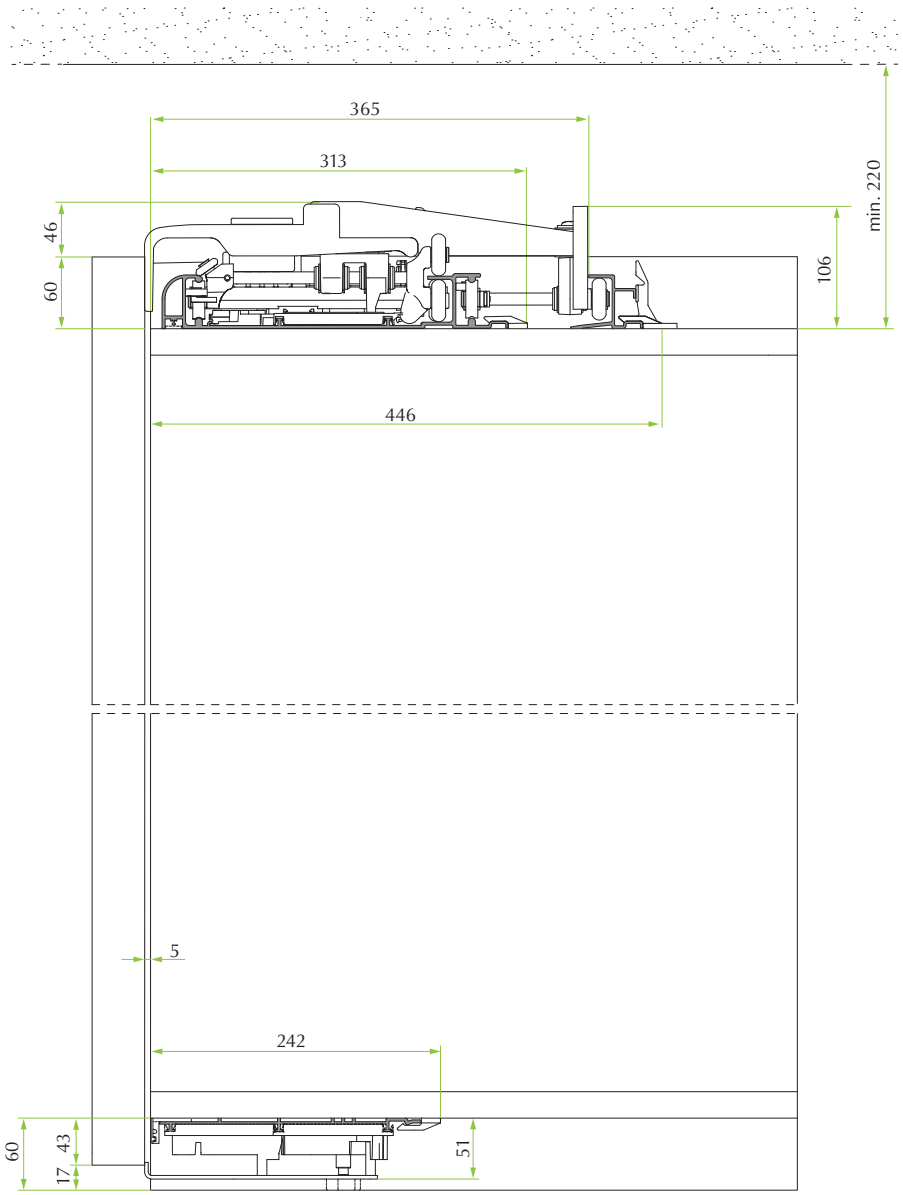
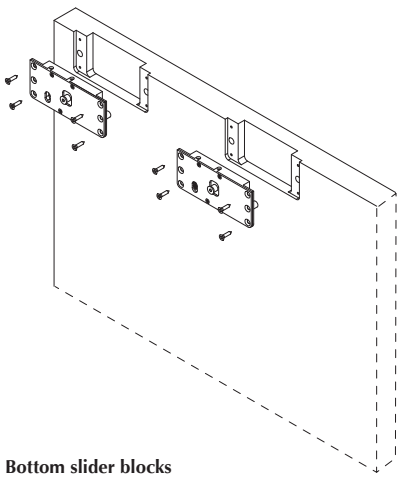
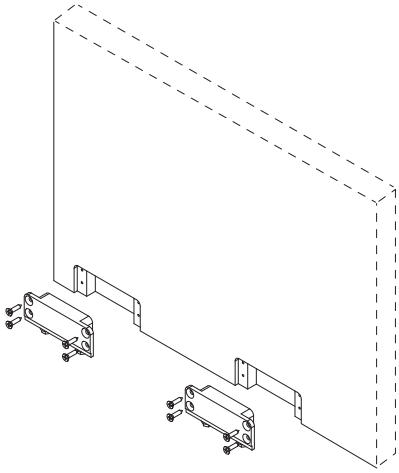


Top adjustment boxes



Bottom slider blocks



For the identification of the right product please contact FGV sales staff.

Domino Coplanar L33

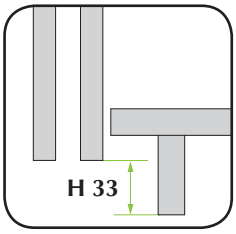
Technical specifications:

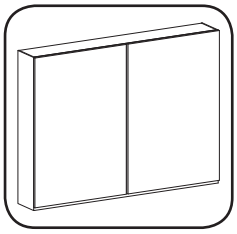
- Sliding system for 2 aligned coplanar doors, 33mm of baseboard
- Designed and supplied according to the customer's wardrobe dimensions
- In anodized aluminium extrusion 14µm, alloy 6060 with Made in Europe certification
- +/- 3mm horizontal and +/- 4mm vertical adjustments
- Sliding system with soft opening and closing movements
- Door size: length from 900 to 2000 mm, thickness from 18 to 50 mm and weight from 25 to 101 kg
- Patented system of EasyFix clips and hooks for an easier positioning of the mechanism

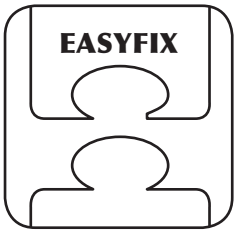
Kit Domino L33

Code	Description	Cabinet dimensions (mm)	Packing
59.0DL3.AA.1800.000	Kit Domino L33 coplanar doors	1800	1 kit
59.0DL3.AA.2000.000	Kit Domino L33 coplanar doors	2000	1 kit
59.0DL3.AA.2200.000	Kit Domino L33 coplanar doors	2200	1 kit
59.0DL3.AA.2400.000	Kit Domino L33 coplanar doors	2400	1 kit
59.0DL3.AA.2600.000	Kit Domino L33 coplanar doors	2600	1 kit
59.0DL3.AA.2800.000	Kit Domino L33 coplanar doors	2800	1 kit
59.0DL3.AA.3000.000	Kit Domino L33 coplanar doors	3000	1 kit
59.0DL3.AA.3200.000	Kit Domino L33 coplanar doors	3200	1 kit
59.0DL3.AA.3400.000	Kit Domino L33 coplanar doors	3400	1 kit
59.0DL3.AA.3600.000	Kit Domino L33 coplanar doors	3600	1 kit
59.0DL3.AA.3800.000	Kit Domino L33 coplanar doors	3800	1 kit
59.0DL3.AA.4000.000	Kit Domino L33 coplanar doors	4000	1 kit

Kit Domino L33 for wardrobe with 2 doors, consisting of:
- *mechanisms and trucks for 2 damped doors*
- *top and bottom bars*
- *fittings*
- *instruction sheet*







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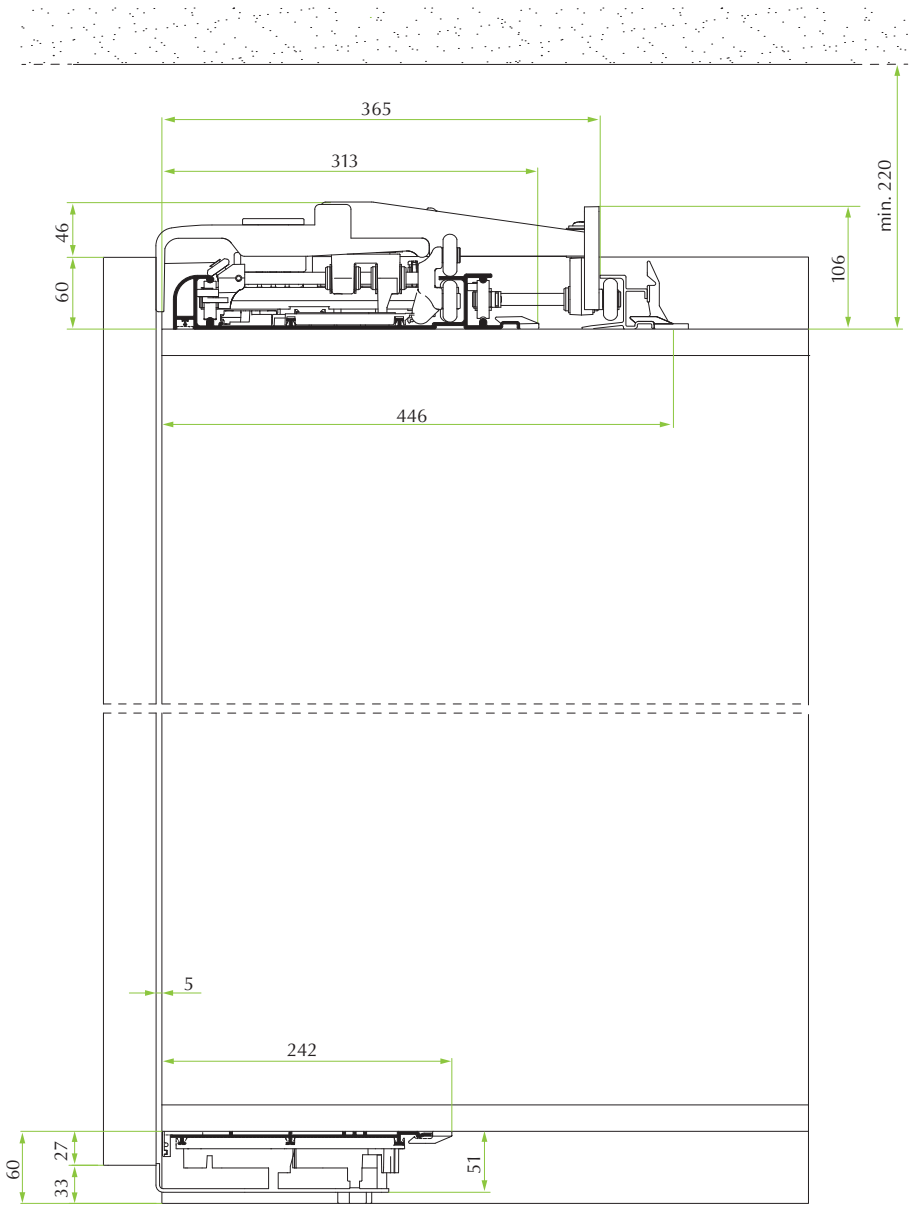
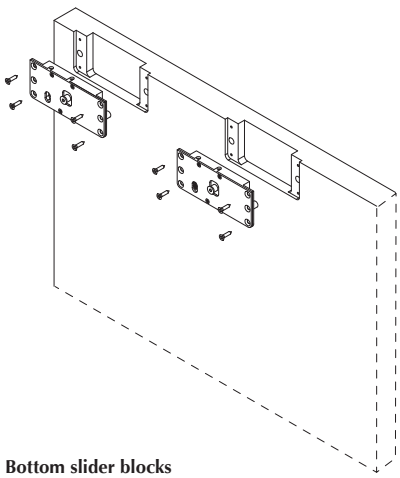
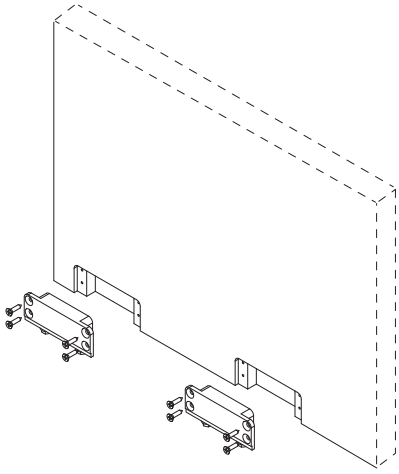


Top adjustment boxes



Bottom slider blocks



For the identification of the right product please contact FGV sales staff.

Domino Coplanar D

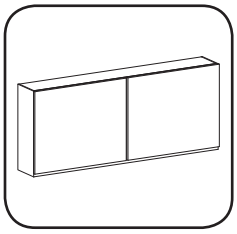
Technical specifications:

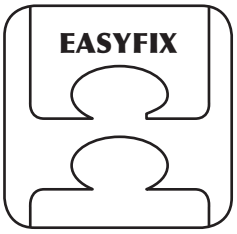
- Sliding system for 2 aligned coplanar doors, for kitchen and living base and hanging cabinets
- Available in 5 standard versions to make doors with several and different widths
- Sliding truck equipped with integrated anti-lift device
- Door weight up to 100kg applied to the upper bar
- Simple and precise movements

Kit Domino D

Code	Description	Cabinet dimensions (mm)	Packing
59.0DD0.AA.1400.000	Kit Domino D coplanar doors	1400	1 kit
59.0DD0.AA.1600.000	Kit Domino D coplanar doors	1600	1 kit
59.0DD0.AA.1800.000	Kit Domino D coplanar doors	1800	1 kit
59.0DD0.AA.2000.000	Kit Domino D coplanar doors	2000	1 kit
59.0DD0.AA.2400.000	Kit Domino D coplanar doors	2400	1 kit

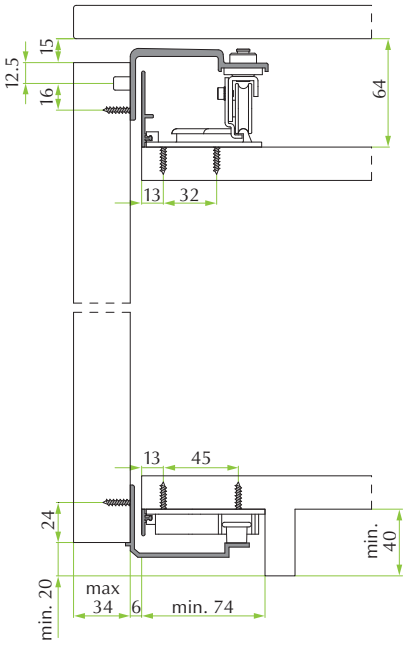
Kit Domino D for closet with 2 doors, consisting of:
- *mechanisms and trucks for 2 doors*
- *top and bottom bars*
- *fittings*
- *instruction sheet*



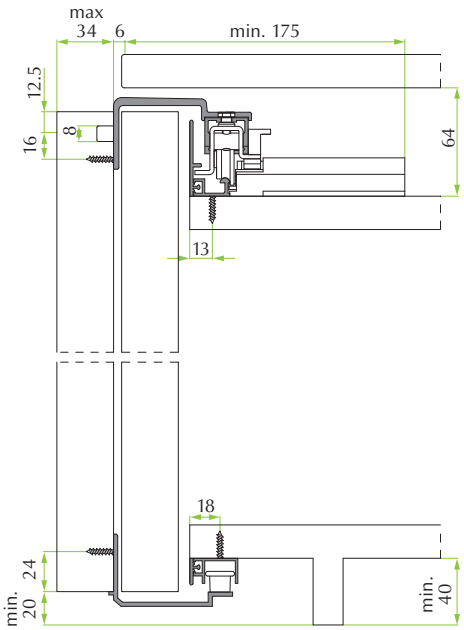


Application:

Fixing of the plastic components



Fixing of the aluminium bar



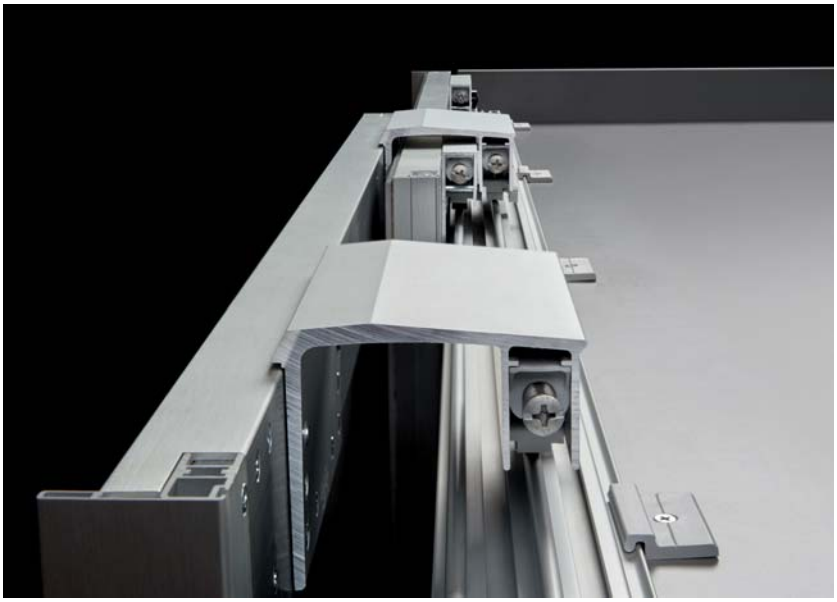
Domino non-aligned doors solutions

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

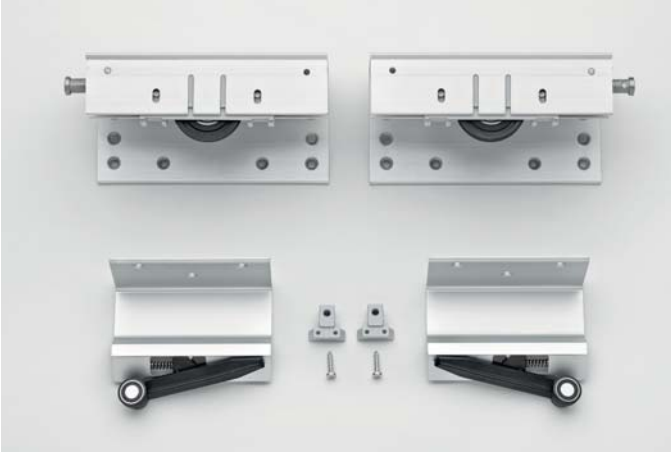
A system as simple and effective with performing dampers and high silent sliding to enhance the product functioning for both opening and closing movements.

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



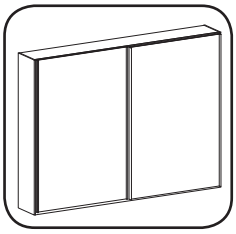
Kit Domino U17 outer door

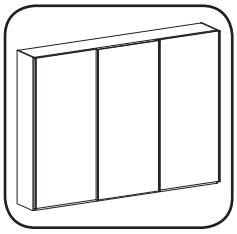
Code	Description	Packing
59.0DU1.AA.0000000	Kit Domino U17 inner door	10 kits

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*





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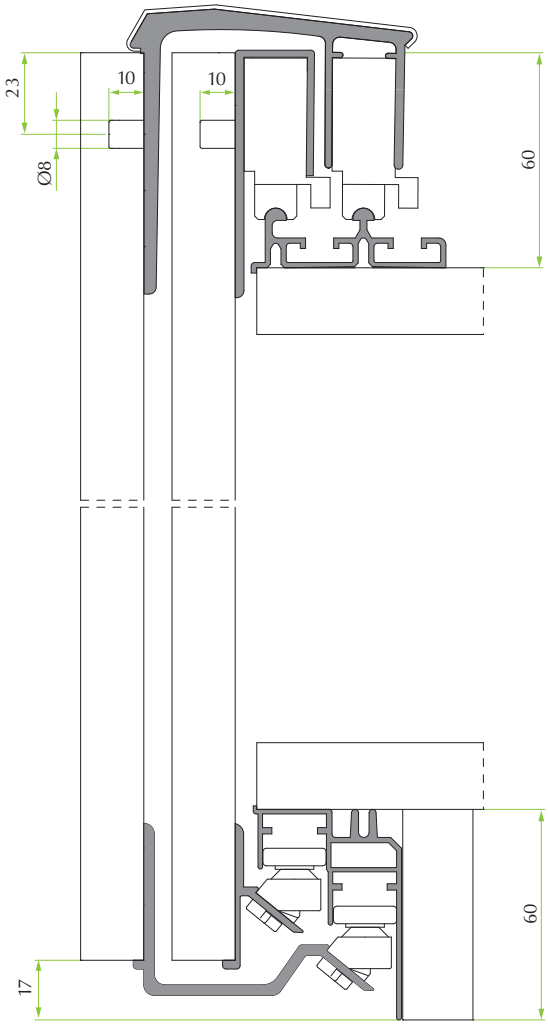
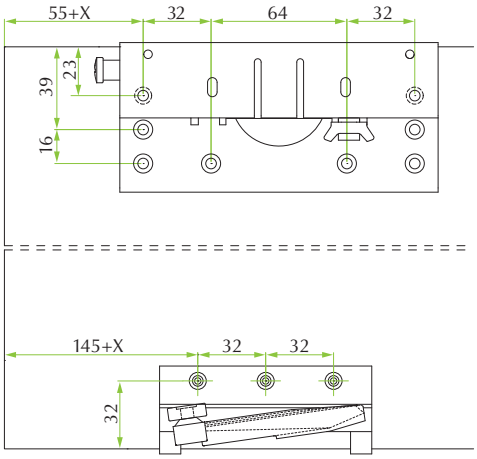
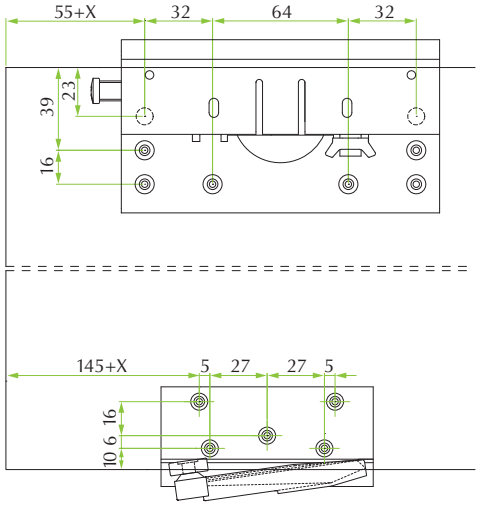


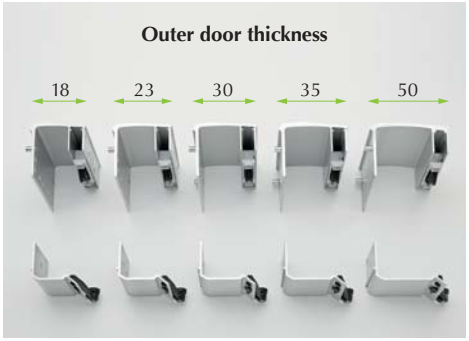
Inner door

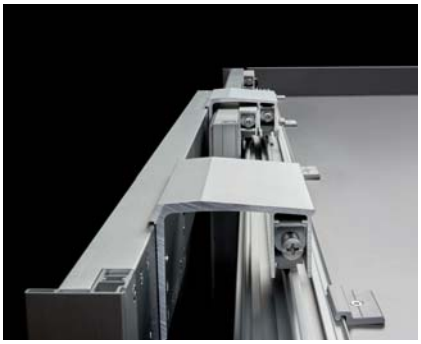


Outer door



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

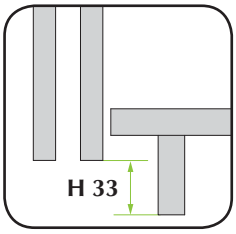
Kit Domino U33 outer door

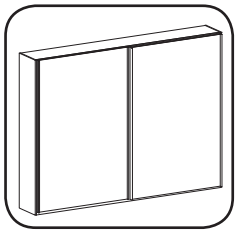
Code	Description	Packing
59.0DU3.AA.0000000	Kit Domino U33 inner door	10 kits

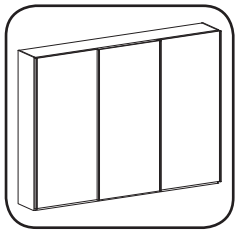
Kit Domino U33 for inner door, consisting of:
- *2 upper trucks for inner door*
- *2 lower trucks for inner door*
- *2 activators with screws*

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

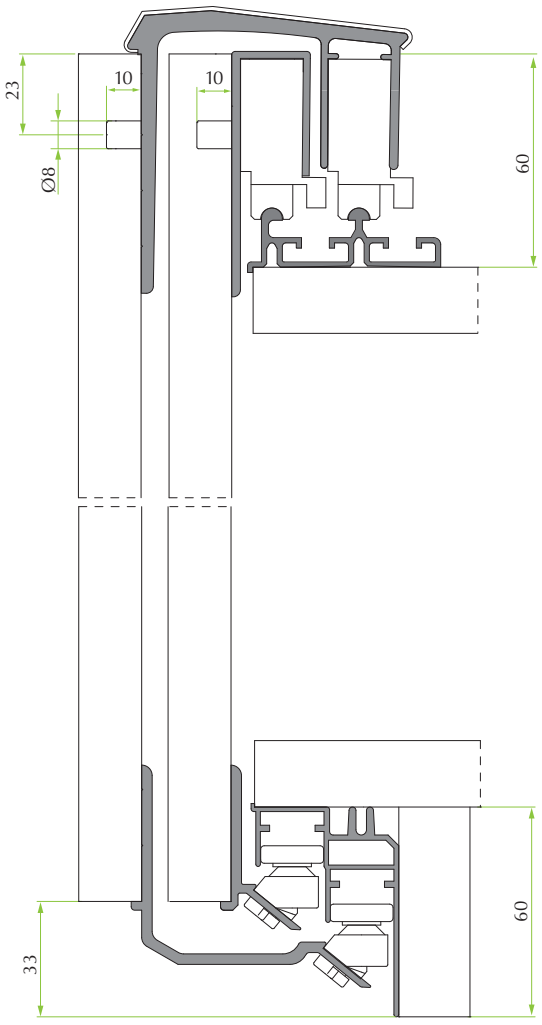
Kit Domino U33 for outer door, consisting of:
- *2 upper trucks for outer door*
- *2 lower trucks for outer door*
- *2 activators with screws*



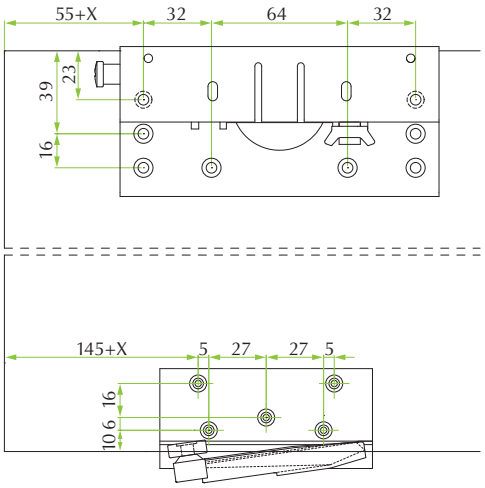




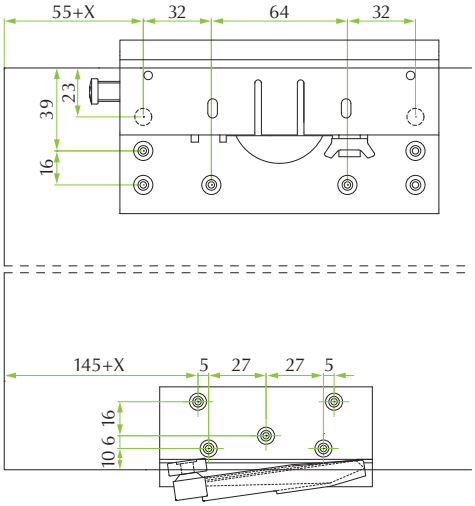
Application:



Inner door

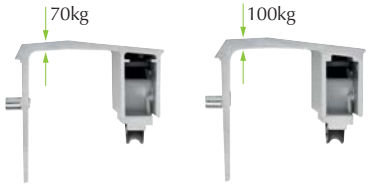


Outer door



X = DOOR OVERLAY

Truck thickness



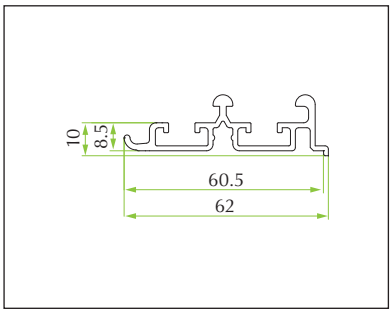
DOMINO

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

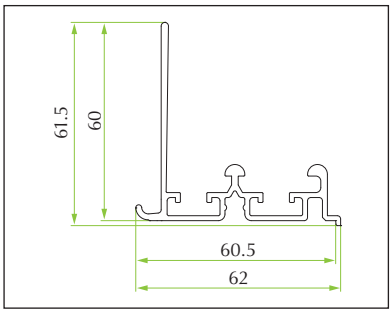
Domino U SC upper bar.
Upper bar in 14µm anodized aluminium, standard version, quick clips fixing.



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

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

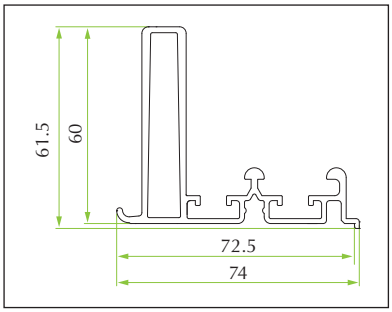
Domino U LC upper bar.
Upper bar in 14µm anodized aluminium, L version for a better stability and aesthetic coverage. Quick clips fixing.



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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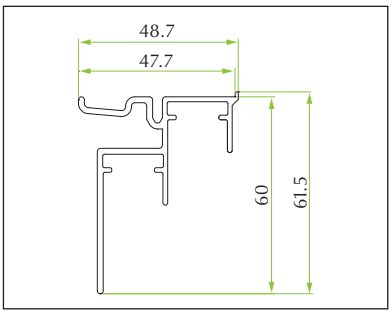
EASYFIX

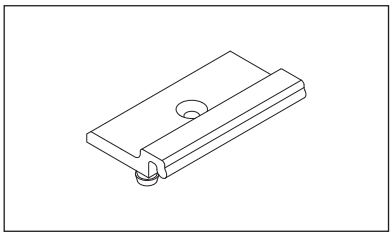
Domino U IC lower bar.
Lower bar in 14µm anodized aluminium, quick clips fixing.



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

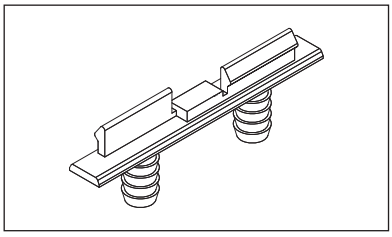
^^ *length: 20 = 2000mm / 30 = 3000mm*

Domino U clips for upper bar.



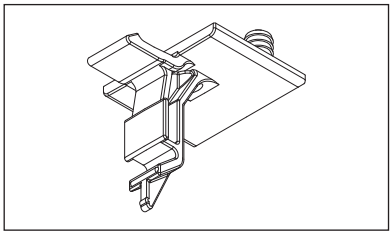
Code	Packing
59.0DUC.06.A.000000	1000 pieces

Domino U hook clips for upper bar.



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

Domino U clips for lower bar.

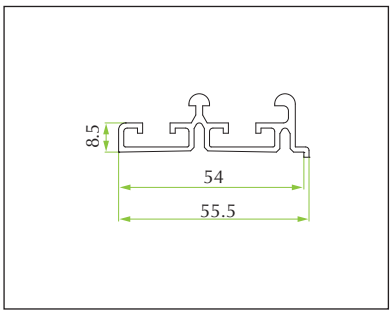


Code	Packing
59.0DUC.06.I.000000	500 pieces

Domino U screw xing bars

Domino CAIMIEXPORT
CAIMIEXPORT TECHNOLOGY POWERED BY FGV

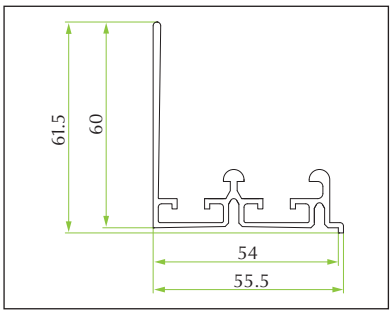
Domino U SV upper bar.
Upper bar in 14µm anodized aluminium, standard version. Screw fixing.



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

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

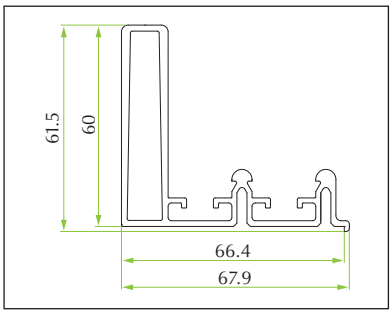
Domino U LV upper bar.
Upper bar in 14µm anodized aluminium, L version for a better stability and aesthetic coverage. Screw fixing.



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

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

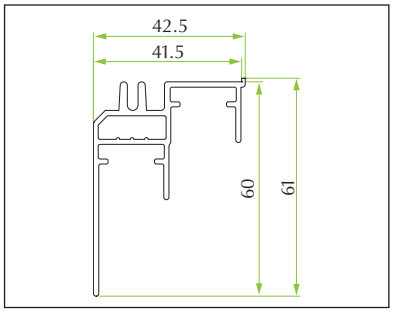
Domino U RV upper bar.
Upper bar in 14µm anodized aluminium, reinforced version with a greater strength for heavy and large doors. Screw fixing.



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

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

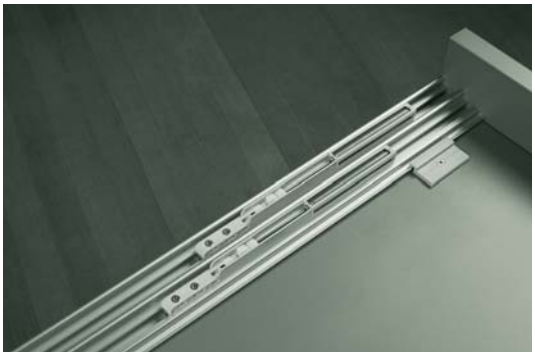
Domino U IV lower bar.
Lower bar in 14µm anodized aluminium, screw fixing.



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



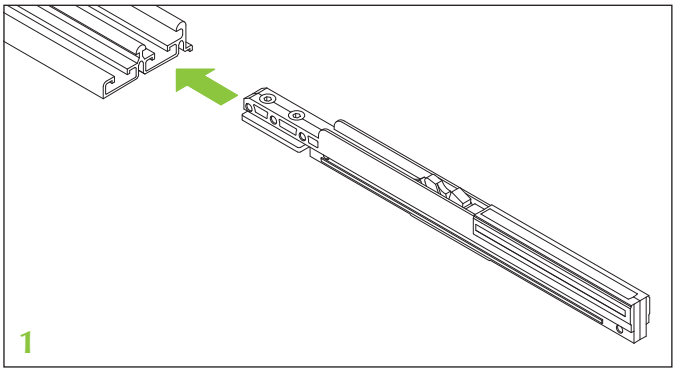
Domino CAIMIEXPORT
CAIMIEXPORT TECHNOLOGY POWERED BY FGV

Technical specifications:

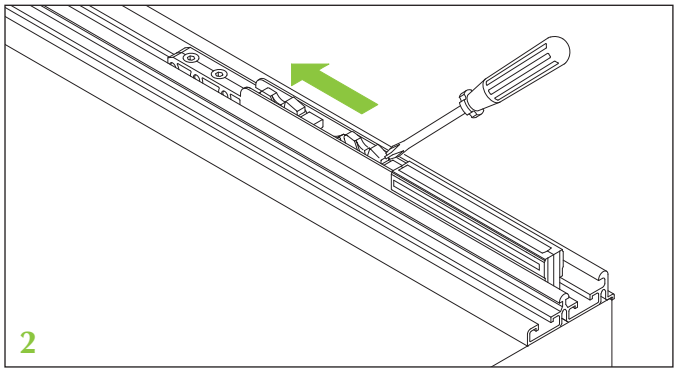
- Damper device for upper bar
- Same device for soft opening or soft closing movement
- Solution to be fitted into the track
- Rapid and easy assembly

Damper

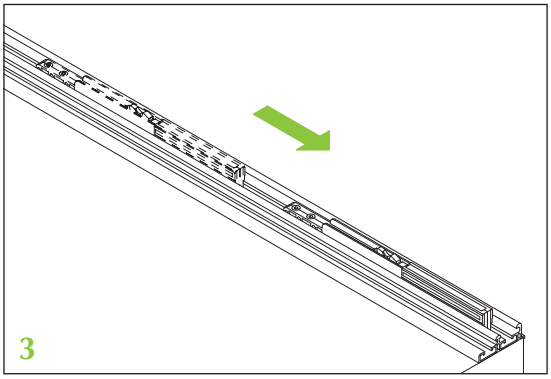
Code	Description	Packing
59.0DUX.06.09.00000	Slowmotion damper for Domino U	100 pieces



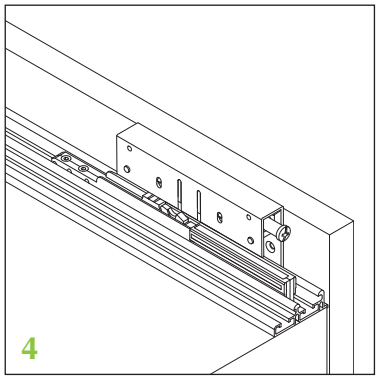
Insert the SlowMotion damper in the upper bar with the fixing brackets facing to the closet center.



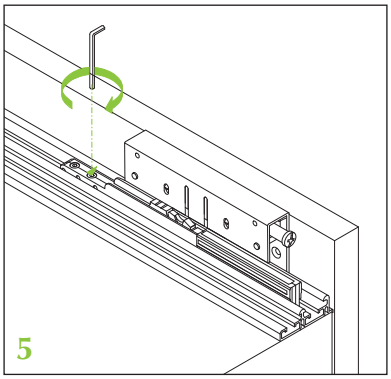
Activate the mechanism by bringing the spring in tension.



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



Slide the first door until the damper hooking.

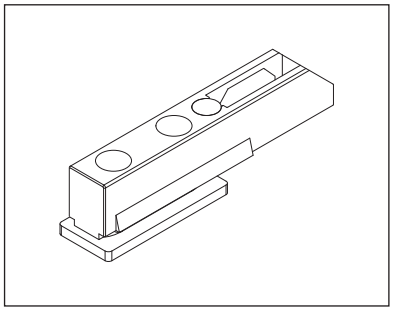


Move the door and the damper into the required position, then screw the stopper.

Domino U accessories

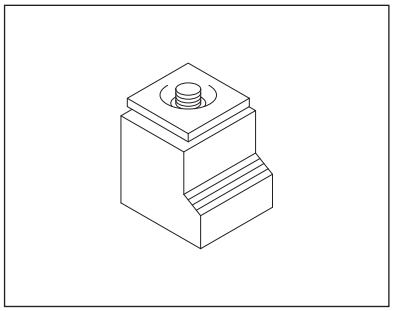
Domino CAIMIEXPORT
CAIMIEXPORT TECHNOLOGY POWERED BY FGV

Upper stop for Domino U.



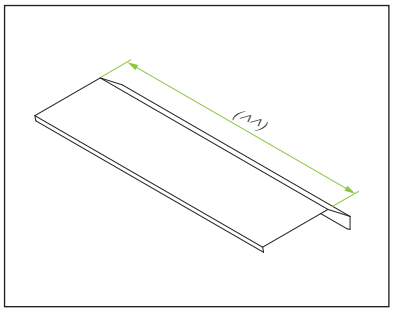
Code	Packing
59.0DUS.03.S.000000	100 pieces

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

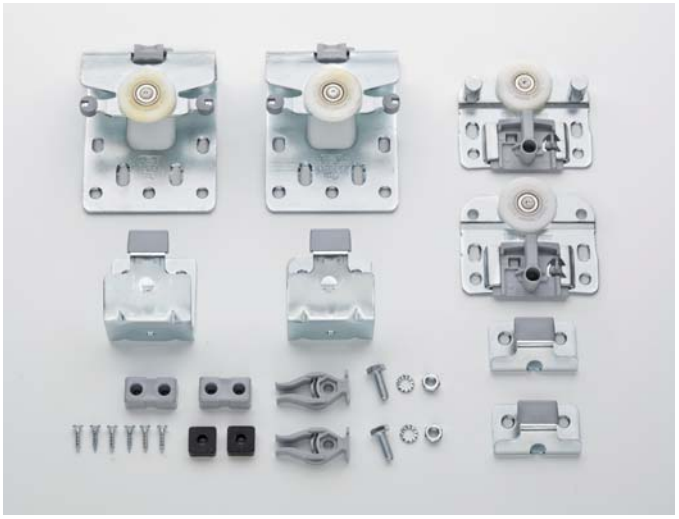
^^ length: 15 = 1500 /12 = 1200 / 10 =1000 / 09 = 900 (mm)

Notes

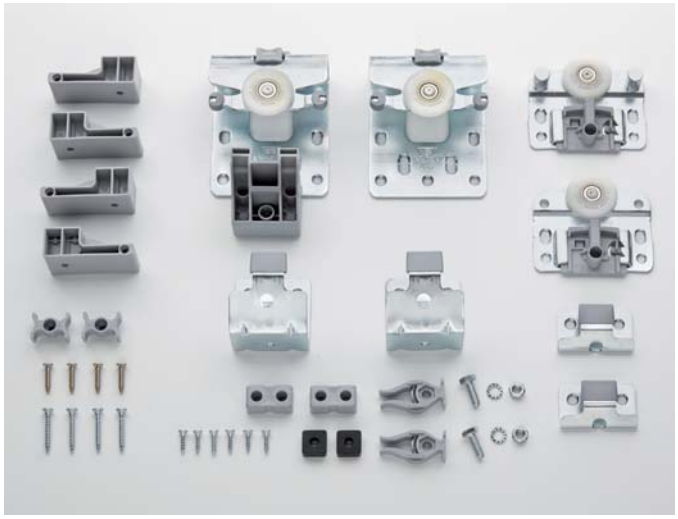
Domino M2/2 *with bar on the front*

Technical specifications:

- Solution for 2 sliding doors, lower slider version
- Application with bar on the cabinet front
- Integrated safety stops and anti-lift features
- For door weight up to 50kg
- Easy and rapid assembling with optional EasyFix door brackets
- Optional SlowMotion technology for controlled and silent closing (page 35)



Kit Domino M2/2



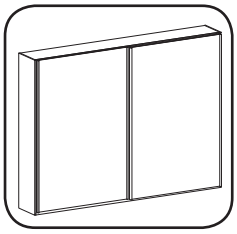
Kit Domino M2/2 SlowMotion

Code	Description	Door thickness (mm)	Packing
59.0DM2.07.000.0000	Kit Domino M for 2 sliding doors	16 - 21	12 kits
59.0DM2.07.010.0000	Kit Domino M for 2 sliding doors	22 - 28	12 kits
59.0DM2.07.000.R000	Kit Domino M for 2 sliding doors retrofit SlowMotion	16 - 21	12 kits
59.0DM2.07.010.R000	Kit Domino M for 2 sliding doors retrofit SlowMotion	22 - 28	12 kits

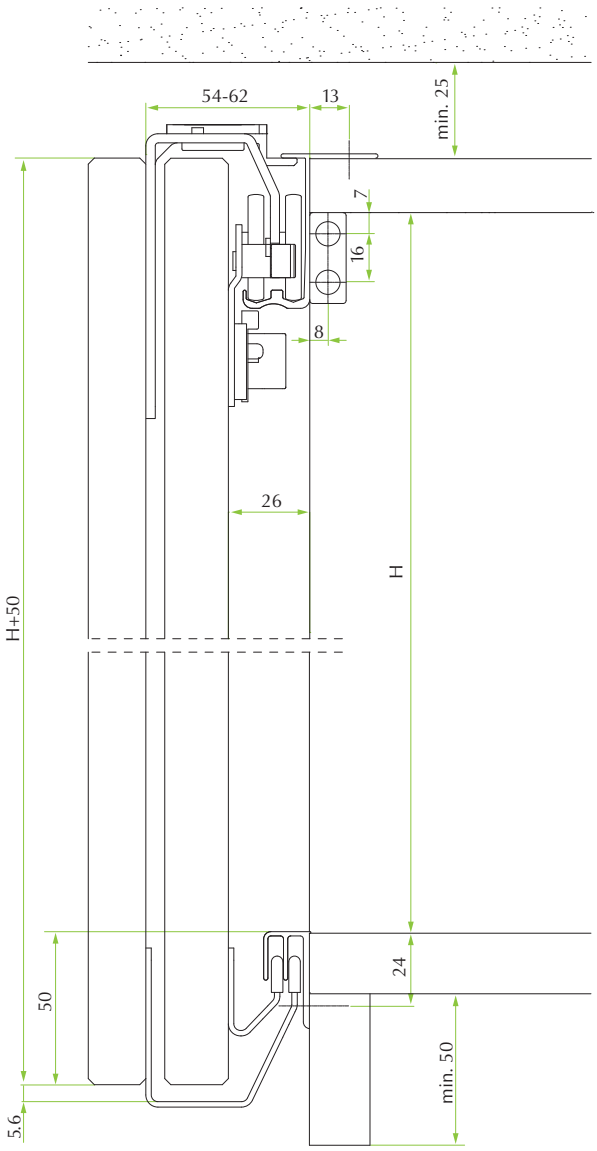
For the SlowMotion dampers see page 35.

Code	Description	Packing
59.0DMA.06.0000000	EasyFix bracket for an easy fixing of the lower slider	84 pieces

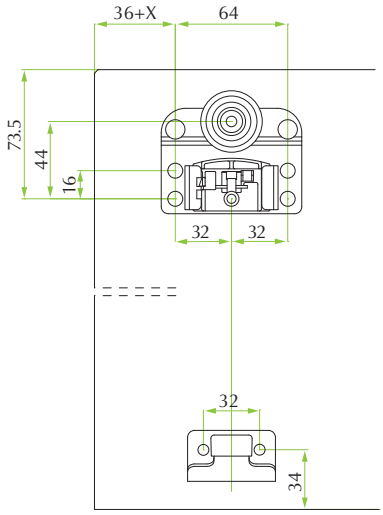
Made in grey plastic RAL 7042.



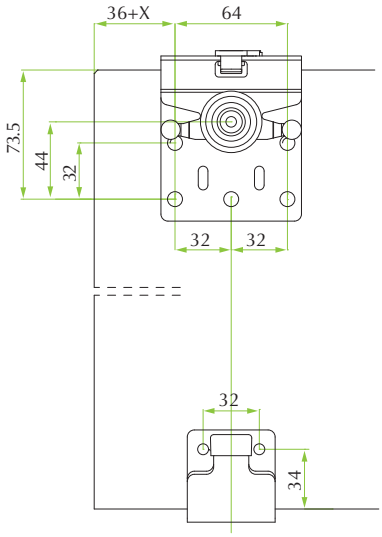
Applications:



Inner door



Outer door

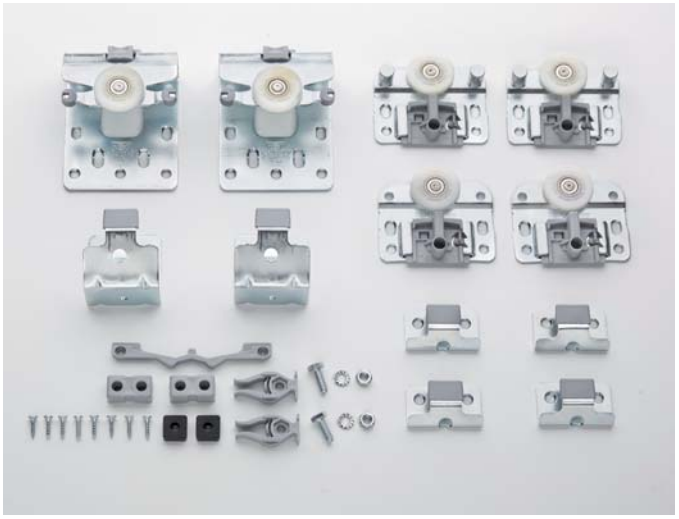


X = DOOR OVERLAY

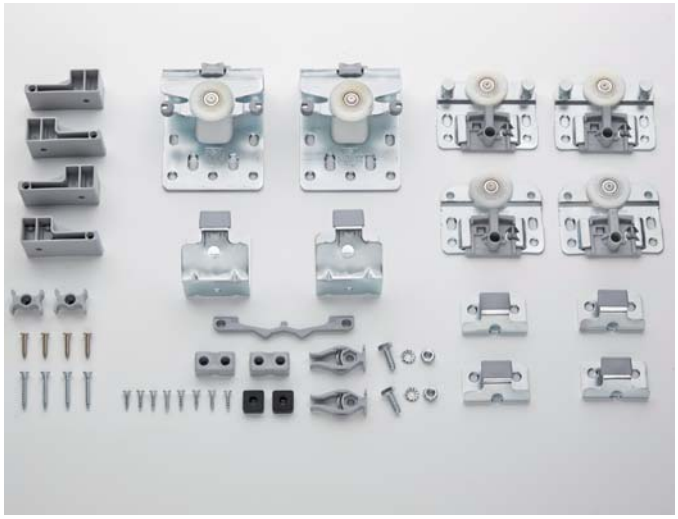
Domino M3/3 with bar on the front

Technical specifications:

- Solution for 3 sliding doors, lower slider version
- Application with bar on the cabinet front
- Integrated safety stops and anti-lift features
- Door weight up to 50kg
- Easy and rapid assembling with optional EasyFix door brackets
- Optional SlowMotion technology for controlled and silent closing (page 35)



Kit Domino M3/3



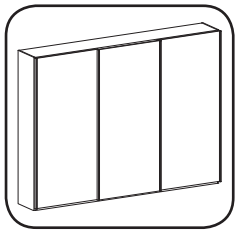
Kit Domino M3/3 SlowMotion

Code	Description	Door thickness (mm)	Packing
59.0DM3.07.000.0000	Kit Domino M for 3 sliding doors	16 - 21	12 kits
59.0DM3.07.010.0000	Kit Domino M for 3 sliding doors	22 - 28	12 kits
59.0DM3.07.000.R000	Kit Domino M for 3 sliding doors retrofit SlowMotion	16 - 21	12 kits
59.0DM3.07.010.R000	Kit Domino M for 3 sliding doors retrofit SlowMotion	22 - 28	12 kits

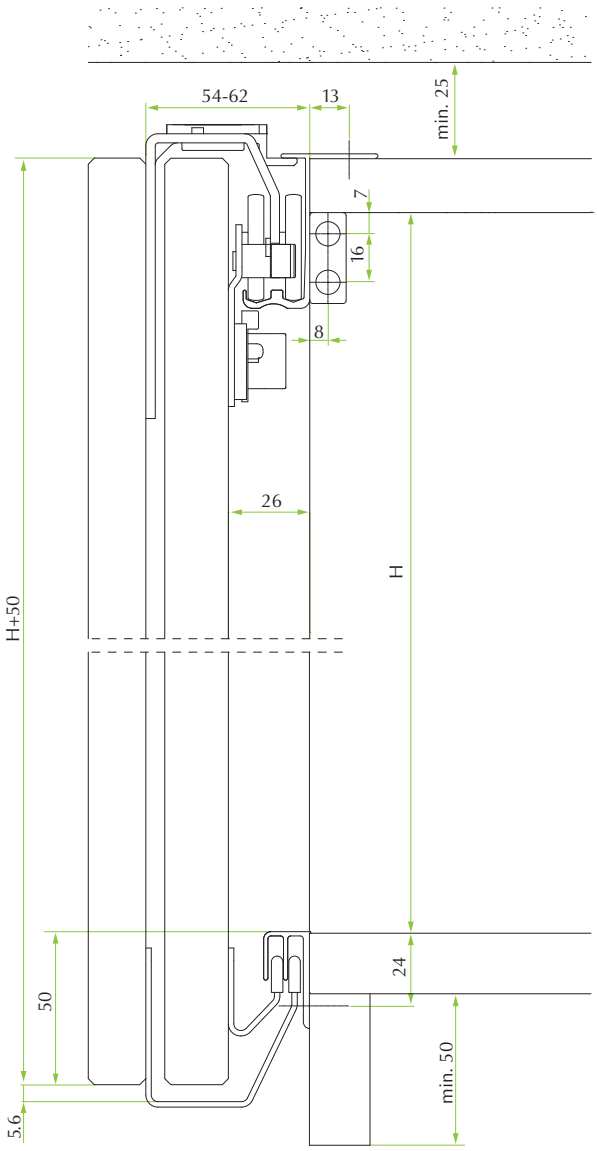
For the SlowMotion dampers see page 35.

Code	Description	Packing
59.0DMA.06.0000000	EasyFix bracket for an easy fixing of the lower slider	84 pieces

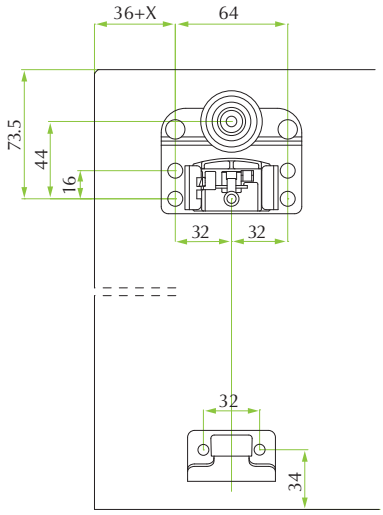
Made in grey plastic RAL 7042.



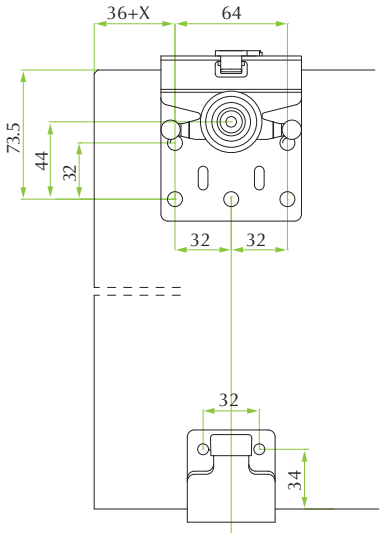
Applications:



Inner door



Outer door



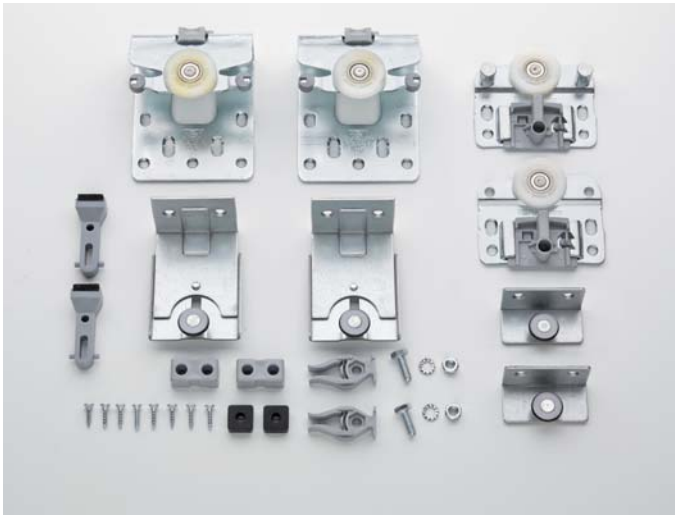
X = DOOR OVERLAY

DOMINO

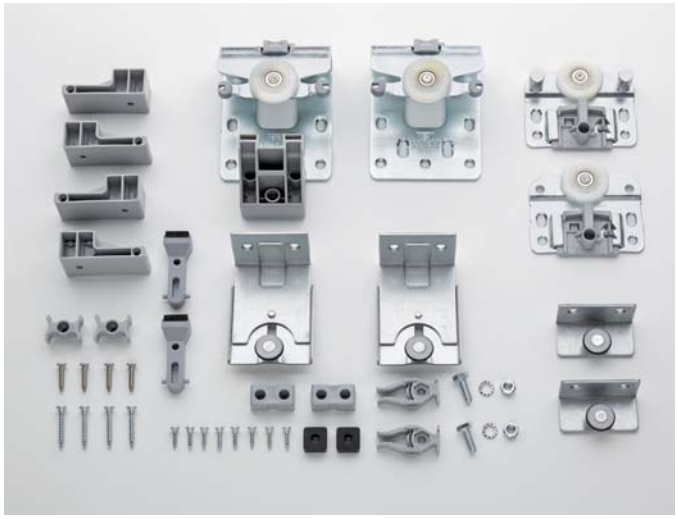
Domino S2/2 *with bar on the front*

Technical specifications:

- Solution for 2 sliding doors, lower roller truck version
- Application with bar on the cabinet front
- Integrated safety stops and anti-lift features
- Door weight up to 50kg
- Optional SlowMotion technology for controlled and silent closing (page 35)



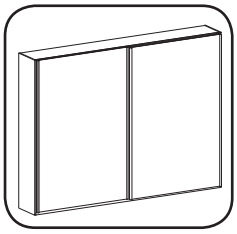
Kit Domino S2/2



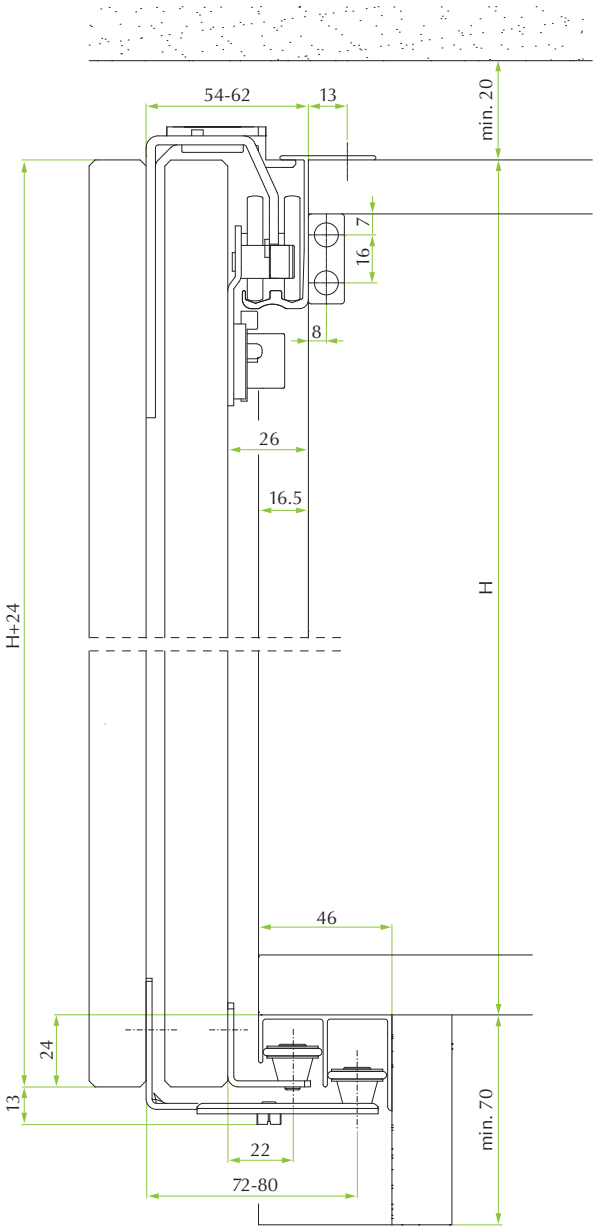
Kit Domino S2/2 SlowMotion

Code	Description	Door thickness (mm)	Packing
59.0DM2.07.S00.0000	Kit Domino S for 2 sliding doors	16 - 21	12 kits
59.0DM2.07.S10.0000	Kit Domino S for 2 sliding doors	22 - 28	12 kits
59.0DM2.07.S00.R000	Kit Domino S for 2 sliding doors retrofit SlowMotion	16 - 21	12 kits
59.0DM2.07.S10.R000	Kit Domino S for 2 sliding doors retrofit SlowMotion	22 - 28	12 kits

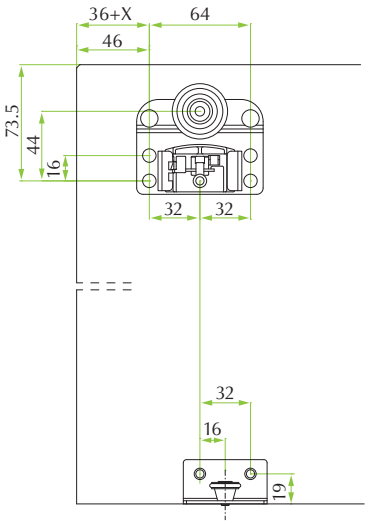
For the SlowMotion dampers see page 35.



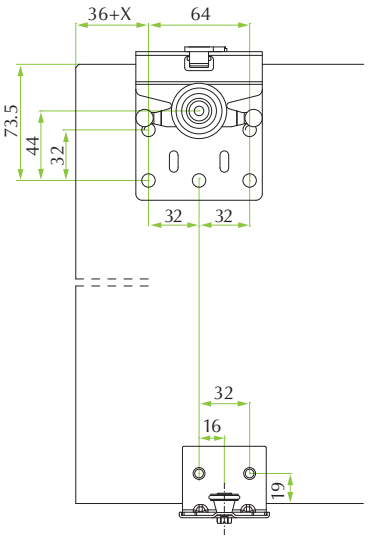
Applications:



Inner door



Outer door



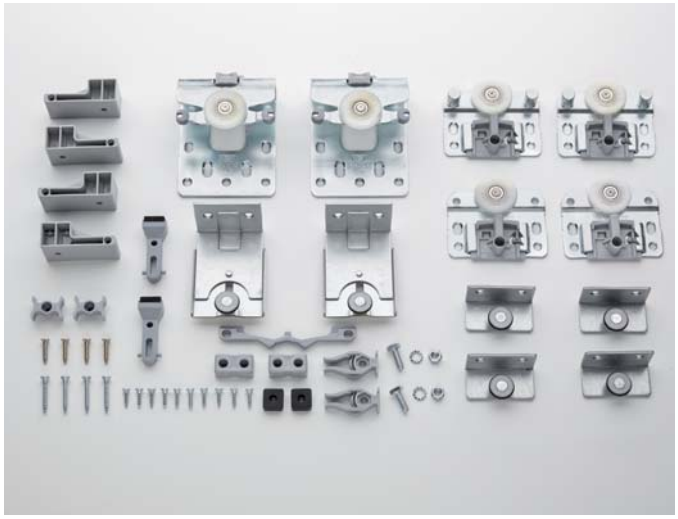
X = DOOR OVERLAY

Domino S3/3 *with bar on the front*

Technical specifications:

- Solution for 3 sliding doors, lower roller truck version
- Application with bar on the cabinet front
- Integrated safety stops and anti-lift features
- Door weight up to 50kg
- Optional SlowMotion technology for controlled and silent closing (page 35)

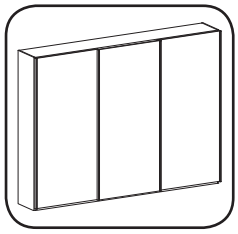
Kit Domino S3/3



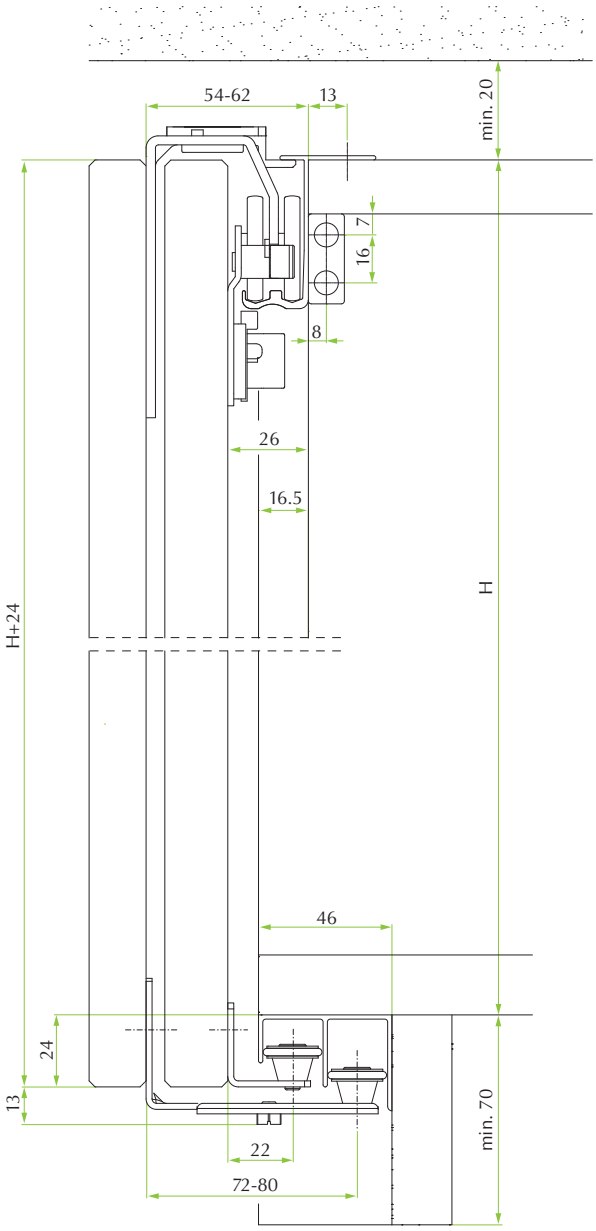
Kit Domino S3/3 SlowMotion

Code	Description	Door thickness (mm)	Packing
59.0DM3.07.S00.0000	Kit Domino S for 3 sliding doors	16 - 21	12 kits
59.0DM3.07.S10.0000	Kit Domino S for 3 sliding doors	22 - 28	12 kits
59.0DM3.07.S00.R000	Kit Domino S for 3 sliding doors retrofit SlowMotion	16 - 21	12 kits
59.0DM3.07.S10.R000	Kit Domino S for 3 sliding doors retrofit SlowMotion	22 - 28	12 kits

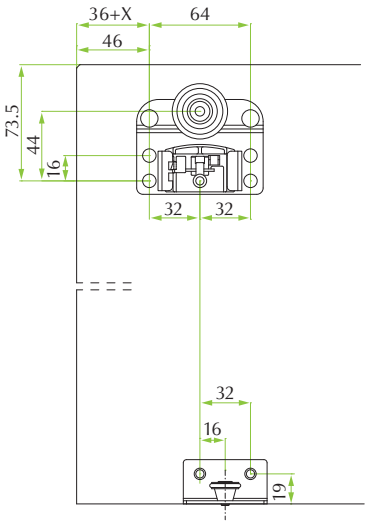
For the SlowMotion dampers see page 35.



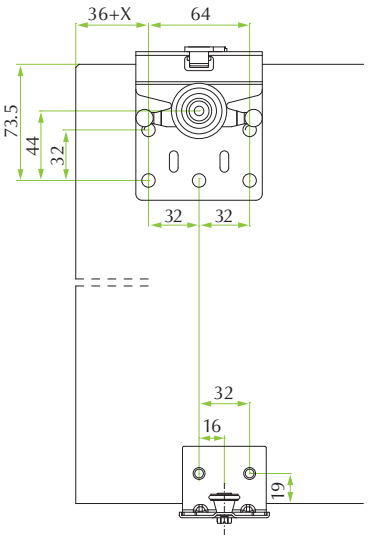
Applications:



Inner door



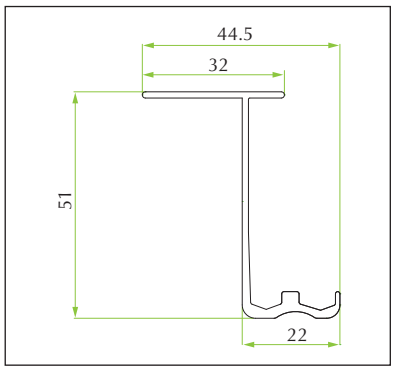
Outer door



X = DOOR OVERLAY

Domino M & S bars

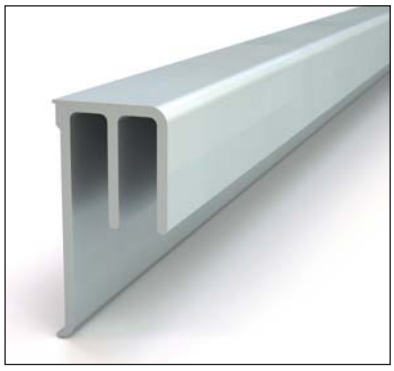
Top bar for Domino M and S versions.
Aluminium top bar, screw fixing.

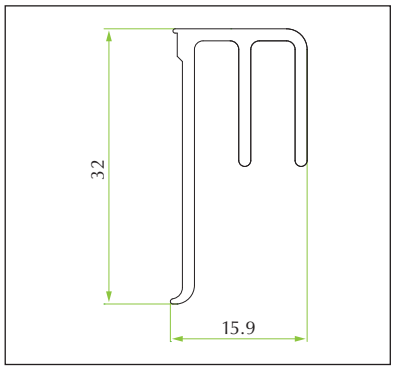


Code	Finish	Packing
59.0DMB.AA.S.^^.0000	Anodized	12 bars
59.0DMB.0A.S.^^.0000	Raw	12 bars

^^ length: 15 = 1500mm / 20 = 2000mm / 30 = 3000mm

Bottom bar for Domino M (slider version).
Aluminium bottom bar, screw fixing.

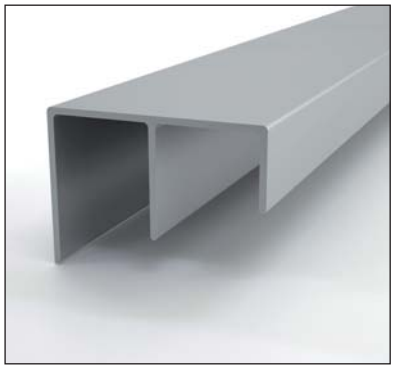


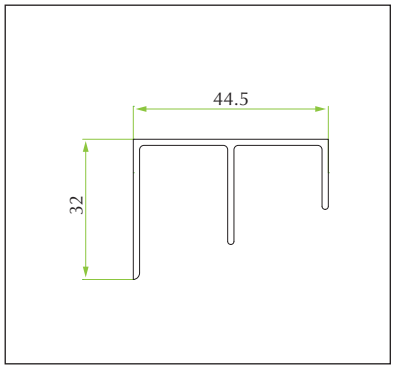


Code	Finish	Packing
59.0DMB.AA.I.^^.0000	Anodized	12 bars
59.0DMB.0A.I.^^.0000	Raw	12 bars

^^ length: 15 = 1500mm / 20 = 2000mm / 30 = 3000mm

Bottom bar for Domino S (roller version).
Aluminium bottom bar, screw fixing.





Code	Finish	Packing
59.0DES.AA.I.^^.0000	Anodized	12 bars
59.0DES.0A.I.^^.0000	Raw	12 bars

^^ length: 15 = 1500mm / 20 = 2000mm / 30 = 3000mm

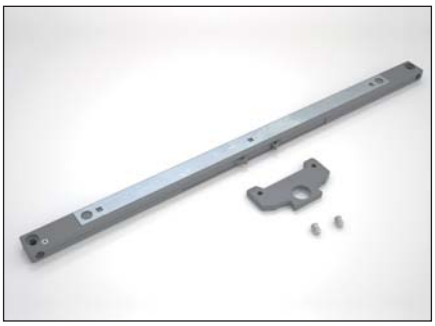
Domino SlowMotion

Technical specifications:

- SlowMotion damper for Domino M and S fitted into the top bar
- Complete range according to the door weight
- Optional solutions for central and side doors for soft opening and closing movements

Side SlowMotion

Two-way central SlowMotion

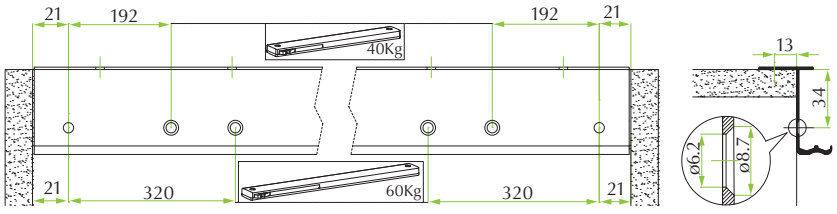


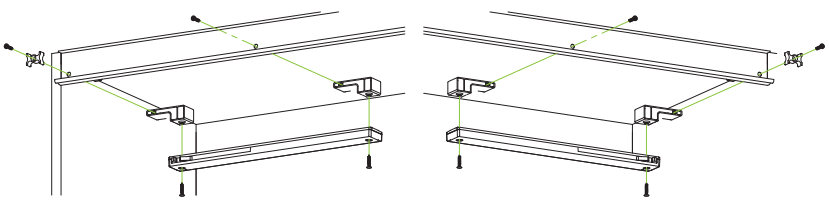
Code	Description	Door weight (kg)	Packing
59.0DMX.06.04000.C2	Kit of 2 SlowMotion dampers for side doors	40	50 kits
59.0DMX.06.06000.C2	Kit of 2 SlowMotion dampers for side doors	60	50 kits
59.0DMX.06.040C0.00	Two-way SlowMotion damper for central door	40	50 pieces

Dampers to be used with the retrofit Kit Domino SlowMotion.

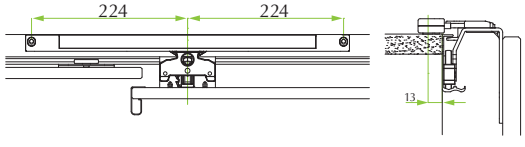
SlowMotion application:

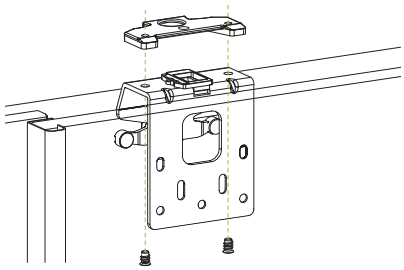
Side door





Two-way central door





DOMINO

Values given in mm

Domino G *for single door*

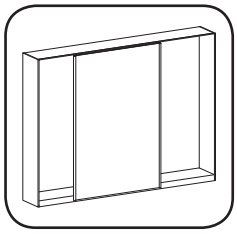
Technical specifications:

- Solution for single sliding door
- Elegant design thanks to the built-in door system
- Door weight applied to the upper bar
- Max door weight of 50kg without thickness limit
- Optional damper devices (page 38)

Kit Domino G for single door

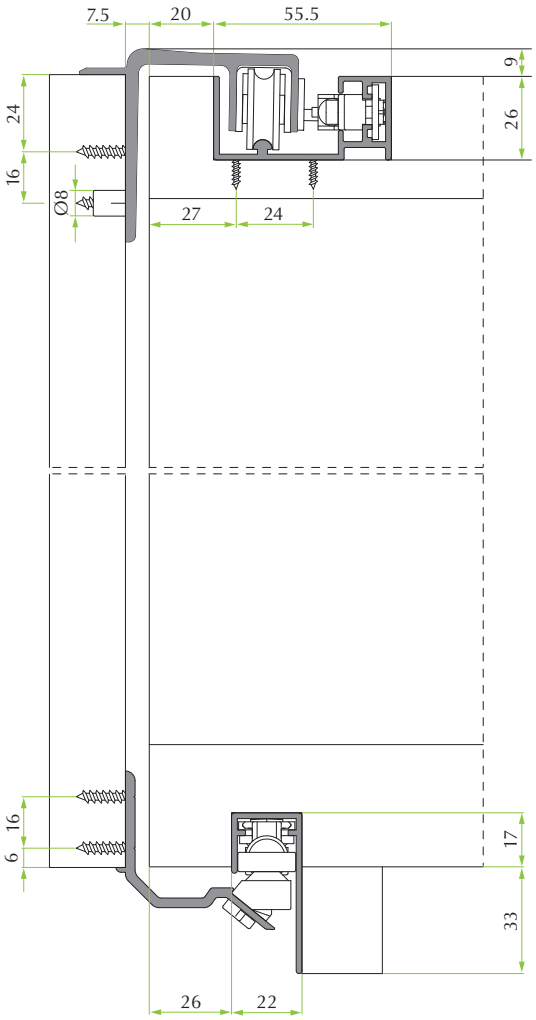
Code	Description	Packing
59.0DG0.AA.0000000	Kit Domino G for single door	10 kits

Kit Domino G for single door, consisting of:
- *2 upper trucks for single door*
- *2 lower trucks for single door*
- *2 upper stops*
- *2 lower stops*

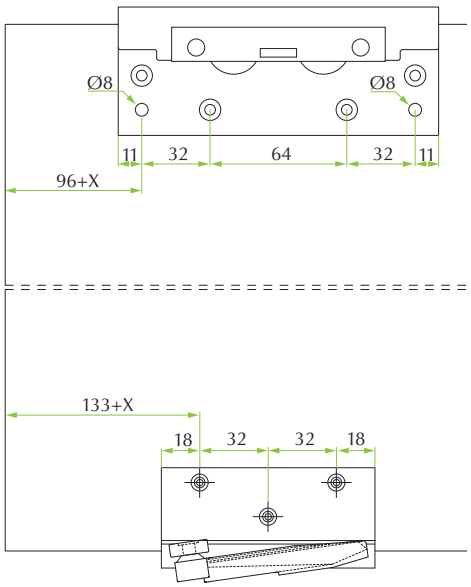


SLOWMOTION FR

Application:



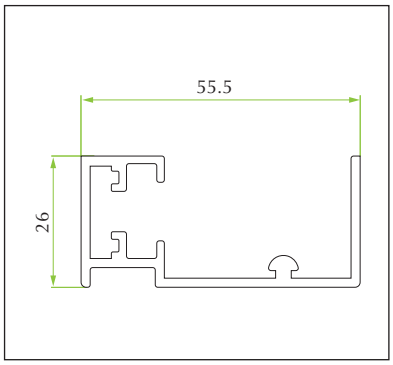
Single door



X = DOOR OVERLAY

Domino CAIMIEXPORT
CAIMIEXPORT TECHNOLOGY POWERED BY FGV

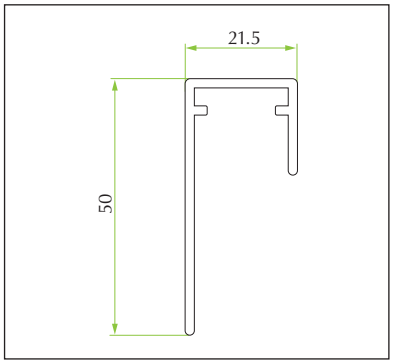
Upper bar for Domino G.
Aluminium upper bar, screw fixing.



Code	Finish	Packing
59.0DGB.AA.S.^^.0000	Anodized	10 pieces
59.0DGB.0A.S.^^.0000	Raw	10 pieces

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

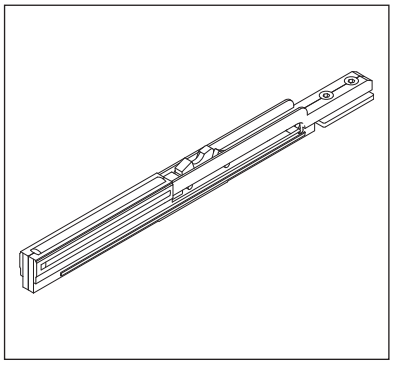
Lower bar for Domino G.
Aluminium lower bar, screw fixing.



Code	Finish	Packing
59.0DGB.AA.I.^^.0000	Anodized	10 pieces
59.0DGB.0A.I.^^.0000	Raw	10 pieces

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

Damper for Domino G.



Code	Packing
59.0DUX.06.09.00000	100 pieces

For more details see page 23.

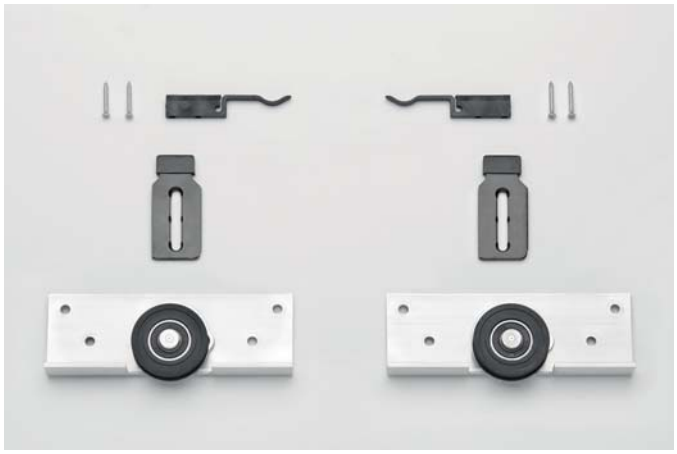
Notes

Domino N *for built-in doors*

Technical specifications:

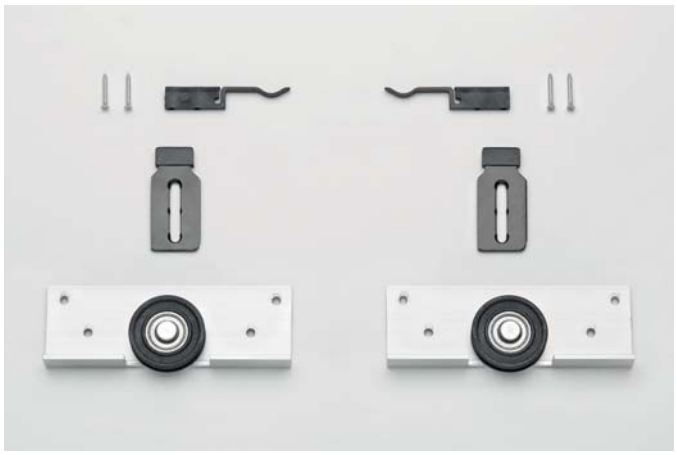
- Anodized aluminium system for built-in non-aligned sliding door
- Max load capacity of 50kg, adjustable height, no limits to the door thickness
- Each door runs on its own track
- The door weight is applied to the lower track to avoid straining on the cabinet structure
- Lower rail track to prevent the dust accumulation on the track profile
- Suitable solution for closet and storage wall

Kit Domino N with upper roller truck and adjustment



Kit Domino N with upper slider and adjustment

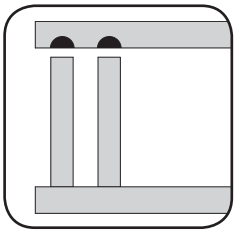
Kit Domino N with upper roller truck



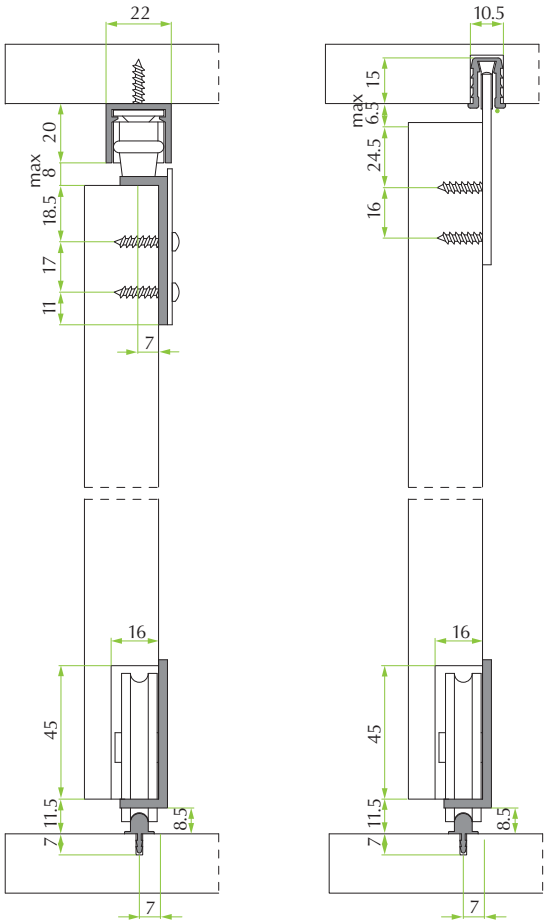
Kit Domino N with upper slider

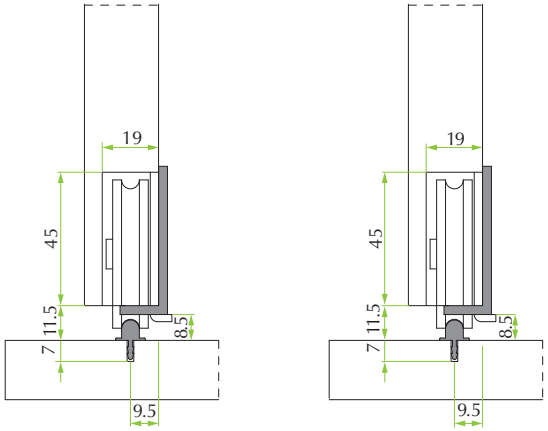
Code	Description	Upper truck	Lower truck	Packing
59.0DNR.AA.R.000000	Kit Domino N	Roller version	With adjustment	10 kits
59.0DNR.AA.0.000000	Kit Domino N	Roller version	Whitout adjustment	10 kits
59.0DNP.AA.R.000000	Kit Domino N	Slider version	With adjustment	10 kits
59.0DNP.AA.0.000000	Kit Domino N	Slider version	Without adjustment	10 kits

Kit Domino N for single door, consisting of:
- *2 upper trucks*
- *2 lower trucks*
- *2 upper stops*



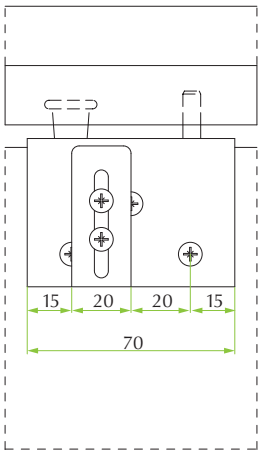
Application:



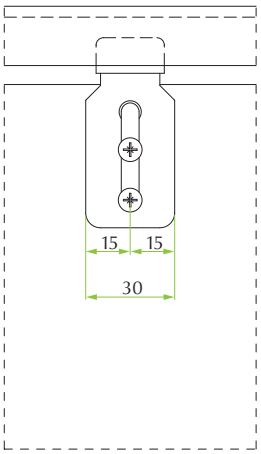


Single door

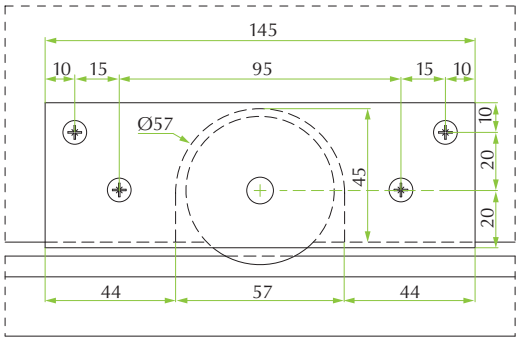
Upper roller truck



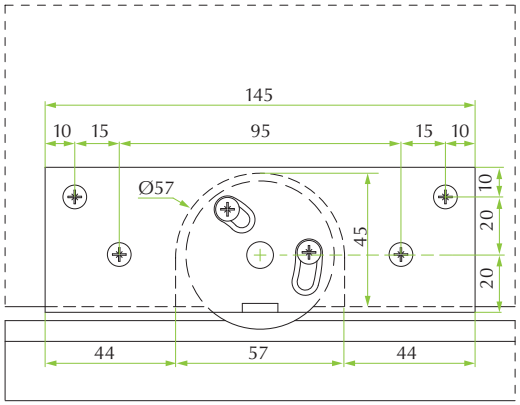
Upper slider



Lower truck



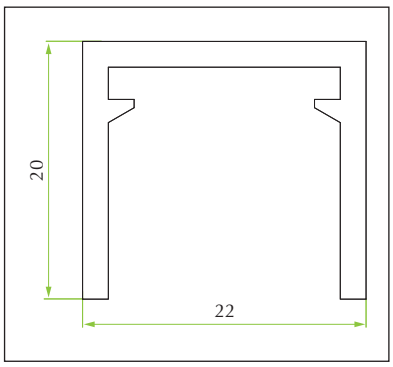
Lower truck with adjustment



Domino N bars

Domino CAIMIEXPORT
CAIMIEXPORT TECHNOLOGY POWERED BY FGV

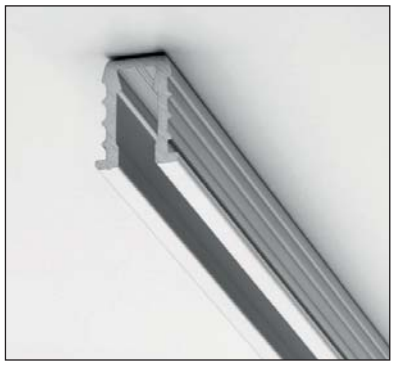
Upper bar Domino N R for roller version.
Aluminium upper bar, available in different finishes. Screw fixing.

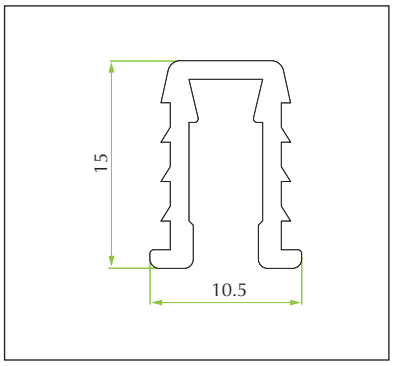


Code	Finish	Packing
59.0DNB.AA.R.^^.0000	Anodized	10 pieces
59.0DNB.0A.R.^^.0000	Raw	10 pieces
59.0DNB.A1.R.^^.0000	White painted	10 pieces

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

Upper bar Domino N P for slider version.
Aluminium upper guide bar. Screw fixing.

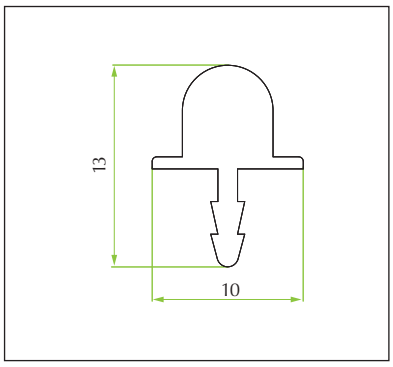




Code	Finish	Packing
59.0DNB.0A.P.^^.0000	Raw	10 pieces

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

Lower bar for Domino N.
Aluminium lower guide bar.



Code	Finish	Packing
59.0DNB.AA.I.^^.0000	Anodized	10 pieces
59.0DNB.0A.I.^^.0000	Raw	10 pieces
59.0DNB.A1.I.^^.0000	White painted	10 pieces

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

Notes

Domino folding doors solutions

A smart system

A proven mechanism to save space and to guarantee full access to the cabinet. Suitable application for larder units and walk-in closets where standard sliding doors are not an option.

Reliable and made to last solution

Simple design and quality materials for a made to last solution. High performance level during the whole product life without maintenance action required.

Flexible and modular

The only system supporting a large number of side by side doors in a closet as useful as beautiful.

Full range of solutions

Folding door applications to complete the FGV sliding system offer and to guarantee endless solutions to implement closets featuring not only with standard hinged doors, but with the most modern solutions of sliding openings.

Domino W *with hinged door*

Technical specifications:

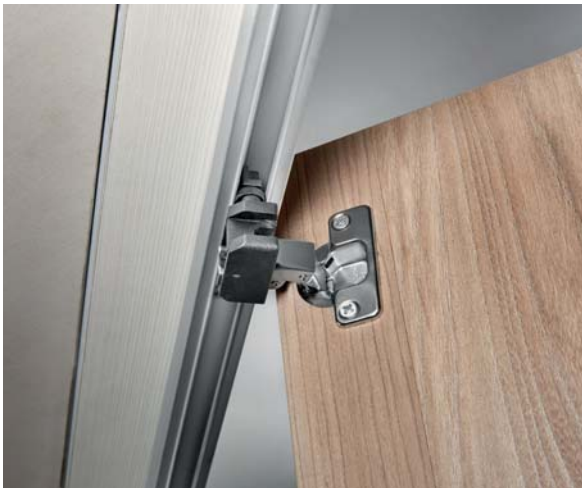
- Sliding system for folding hinged doors
- Max door width of 1000mm (500+500), max door thickness of 25mm
- Mechanism max load capacity of 50kg
- Door weight applied to the upper bar
- Application also without lower truck and lower bar

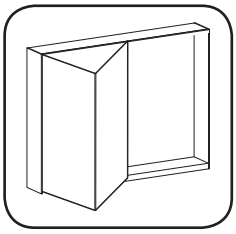
Kit Domino W

Code	Description	Packing
59.0DW0.03.0000000	Kit Domino W for folding hinged door	10 kits

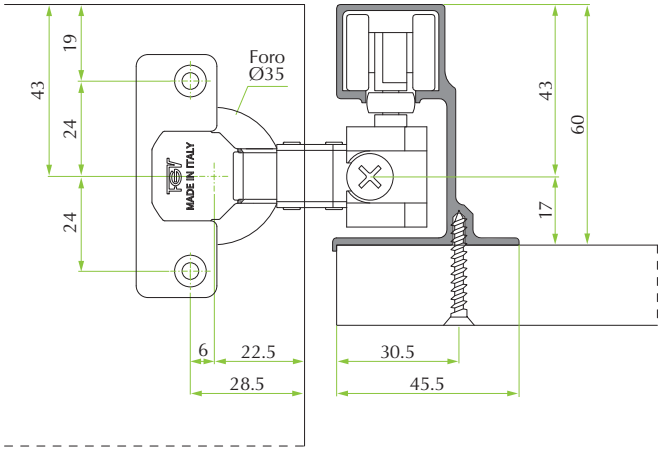
Kit Domino W for folding door, consisting of:
- *1 upper roller truck*
- *1 lower rail truck*
- *2 central folding hinges*

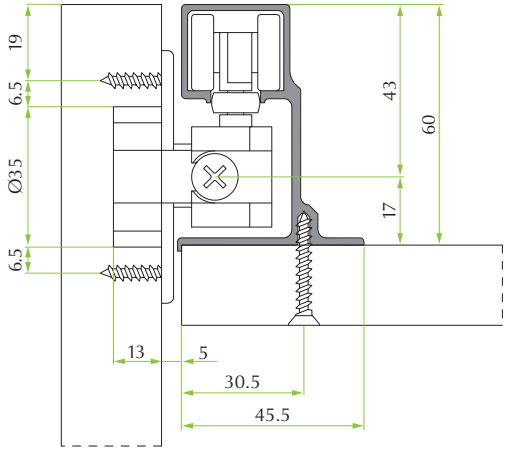
Hinges for door side fixing not included



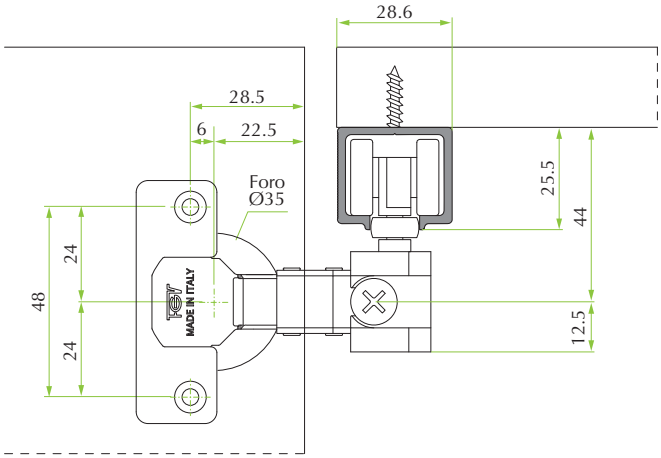


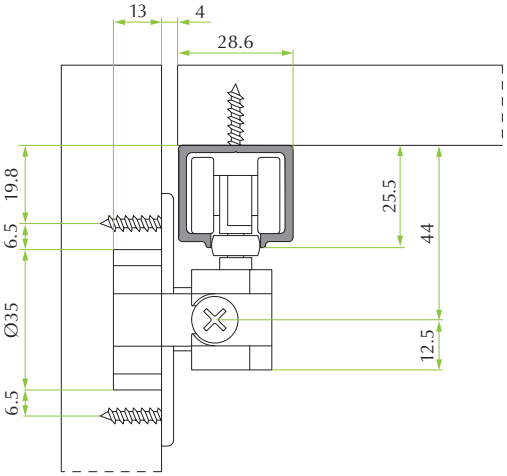
Application with upper bar over the top panel



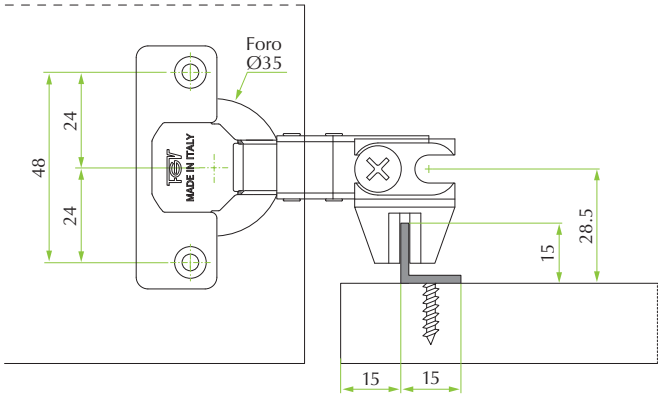


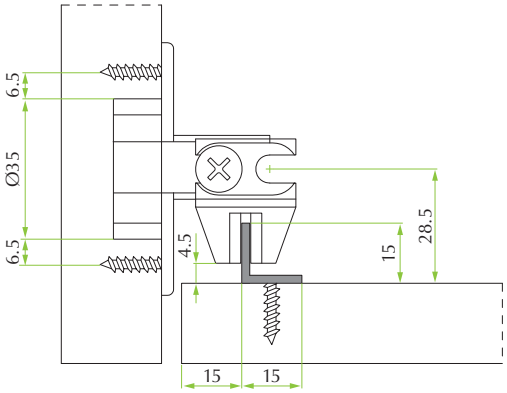
Application with upper bar under the top panel





Application with lower bar*

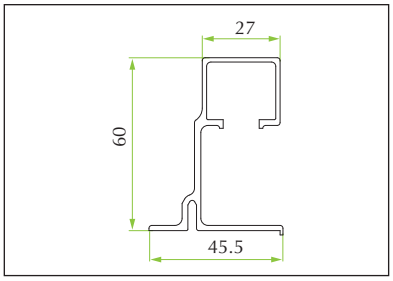




*SYSTEM TO BE USED ALSO WITHOUT LOWER TRUCK AND LOWER BAR

Domino W bars and accessories

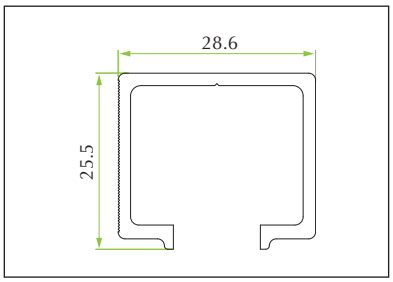
Domino W upper bar, over the top panel fixing.
Aluminium upper bar, screw fixing.



Code	Finish	Packing
59.0DWB.AA.SE.^^.000	Anodized	12 pieces
59.0DWB.0A.SE.^^.000	Raw	12 pieces

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

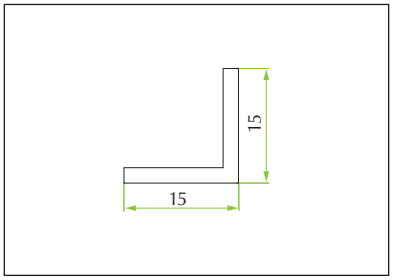
Domino W upper bar, under the top panel fixing.
Aluminium upper bar, screw fixing.



Code	Finish	Packing
59.0DWB.AA.SI.^^.000	Anodized	12 pieces
59.0DWB.0A.SI.^^.000	Raw	12 pieces

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

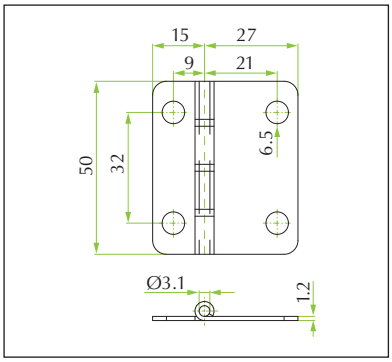
Lower bar for Domino W.
Aluminium lower bar, screw fixing.



Code	Finish	Packing
59.0DWB.AA.I0.^^.000	Anodized	12 pieces
59.0DWB.0A.I0.^^.000	Raw	12 pieces

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

Folding hinges.
Metal hinge with zinc finish.



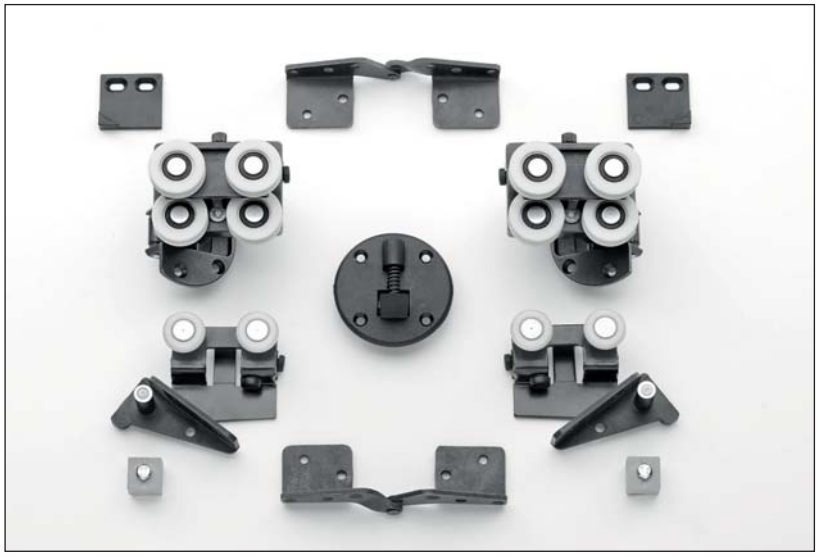
Code	Fixing	Packing
51.EL15.07.000.00	Screws	250 pieces

Notes

Domino P *with independent door*

Tecnical specifications:

- Sliding system for independent folding doors
- Max door width of 1200mm (600+600), max thickness of 25mm
- Mechanism max load capacity of 50kg
- The door weight is applied to the upper bar

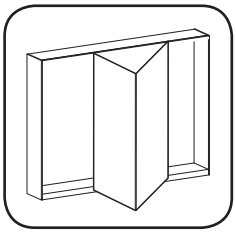


Kit Domino P

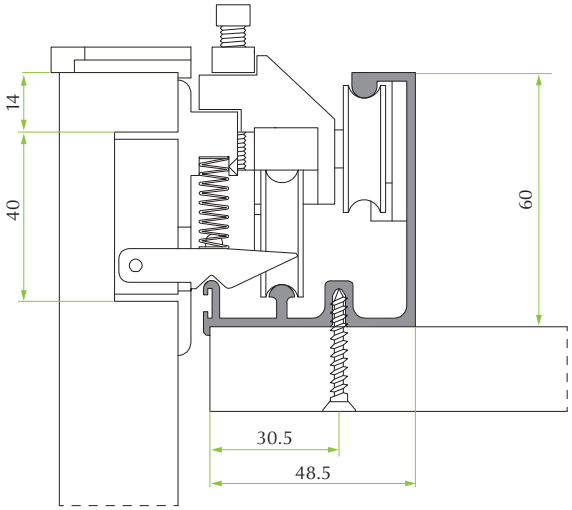
Code	Description	Packing
59.0DP1.03.0000000	Kit Domino P for folding doors	10 kits

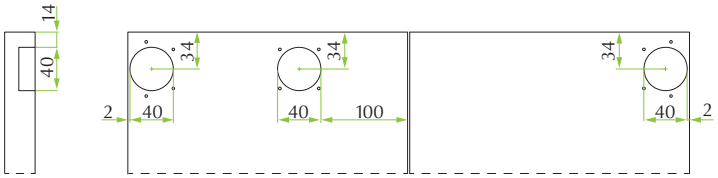
Kit Domino P for foldign doors, consisting of:
- *2 upper trucks*
- *2 lower trucks*
- *1 door stopper*
- *2 central hinges*
- *2 upper stoppers*
- *2 lower stoppers*

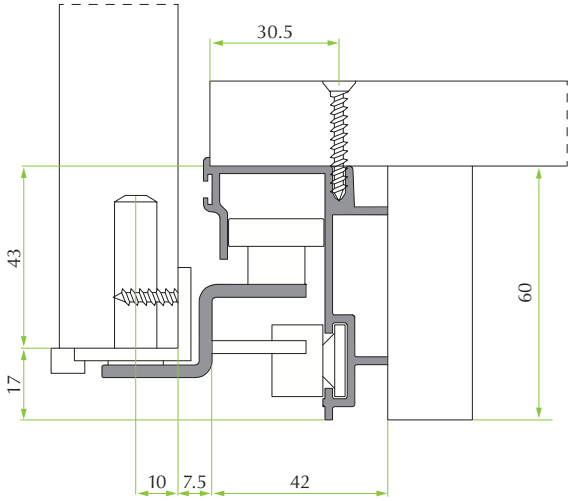
Folding hinges not included, to be ordered separately (page 52).

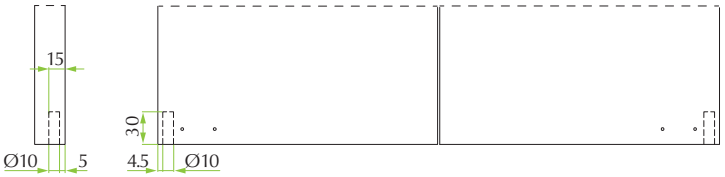


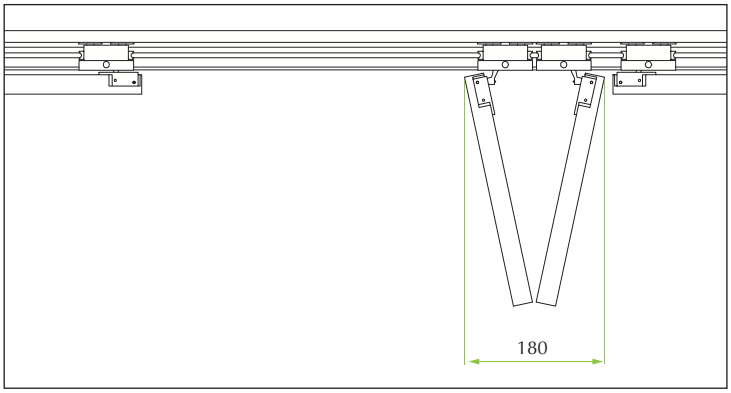
Applications:







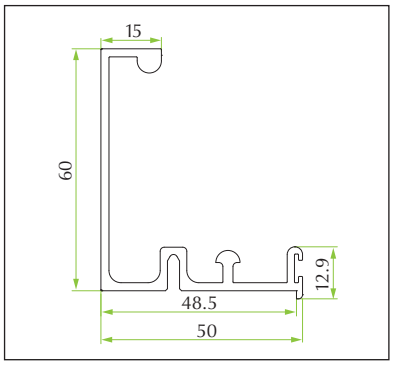




Domino P bars and accessories

Domino - CAIMIEXPORT
CAIMIEXPORT TECHNOLOGY POWERED BY FGV

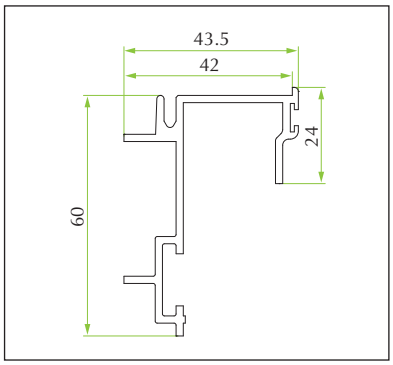
Upper bar for Domino P.
Aluminium upper bar, available in different finishes. Screw fixing.



Code	Finish	Packing
59.0DPB.AA.S.^^.0000	Anodized	12 pieces
59.0DPB.0A.S.^^.0000	Raw	12 pieces
59.0DPB.A1.S.^^.0000	White painted	12 pieces
59.0DPB.A3.S.^^.0000	Black painted	12 pieces

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

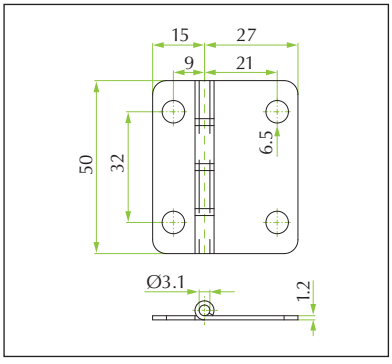
Lower bar for Domino P.
Aluminium lower bar, available in different finishes. Screw fixing.



Code	Finish	Packing
59.0DPB.AA.I.^^.0000	Anodized	12 pieces
59.0DPB.0A.I.^^.0000	Raw	12 pieces
59.0DPB.A1.I.^^.0000	White painted	12 pieces
59.0DPB.A3.I.^^.0000	Black painted	12 pieces

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

Foldind hinge.
Metal hinge zinc finish.



Code	Fixing	Packing
51.EL15.07.000.00	Screw	250 pieces

www.fgv.it

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