

JUNIOR-6

Furniture fittings for
supported sliding doors

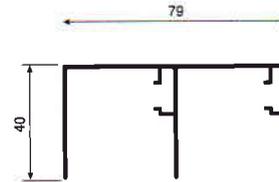
■ JUNIOR-6 INDAMATIC

Improved, even smoother runners, thanks to their lower bearings and their triple running points which prevent unwanted door movement. But above all it is known for its automatic and cushioned gradual soft closing.



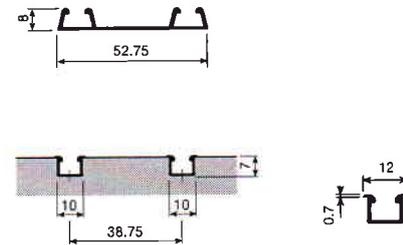
Double upper track.

4.2m bars	INDAMATIC	
Silver-anodized	715.542.100	10
Matt silver-anodized	715.542.516	
Brass-anodized	715.542.785	
Black-anodized	715.542.892	
Golden-anodized	715.542.774	
White-lacquered Ral 9010	715.542.800	



Lower track.

4.2m bars	Single*	Double	
Silver-anodized	714.342.101	714.242.104	10 or 20*
Matt silver-anodized	714.342.510	714.242.513	
Brass-anodized	714.342.786	714.242.782	
Black-anodized	714.342.893	714.242.896	
Golden-anodized	714.342.775	714.242.771	
White-lacquered	714.342.801	714.242.804	

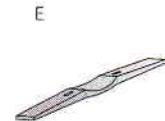
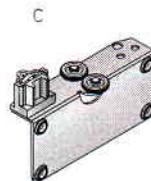
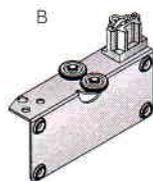
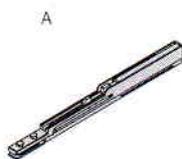


Bag of components.

50 kp. load	2 door	3 door	
	704.402.101	704.403.103	5

Each bag contains.

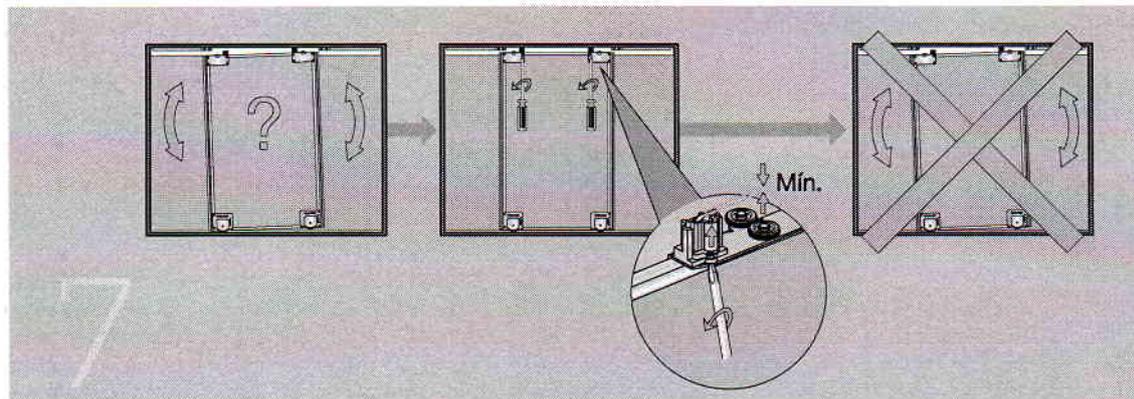
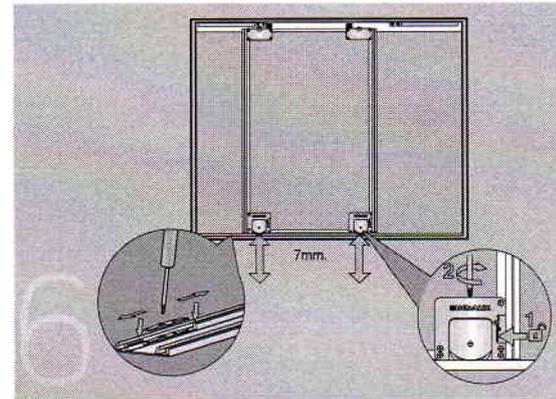
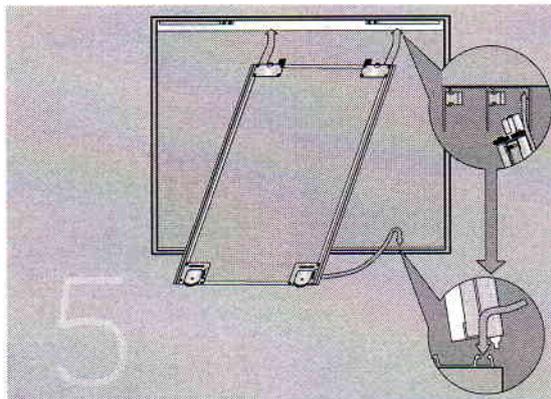
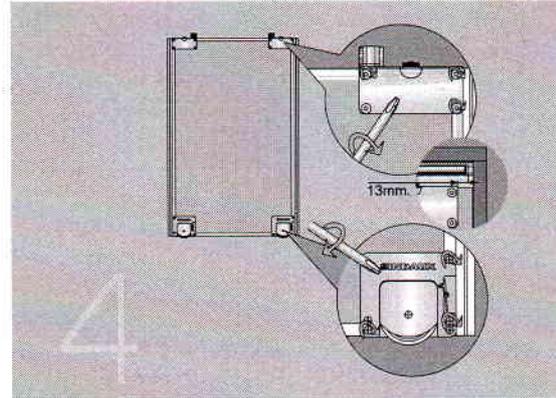
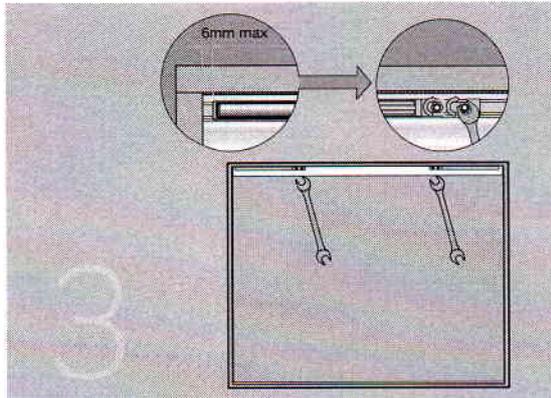
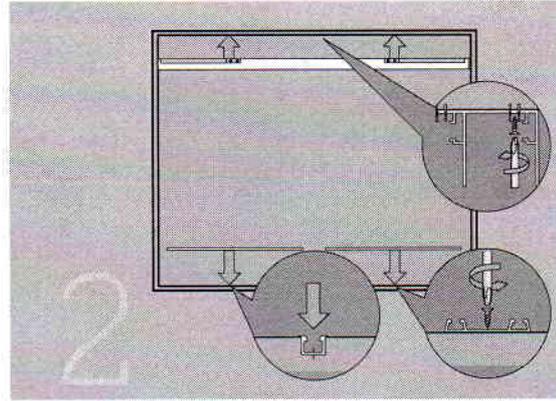
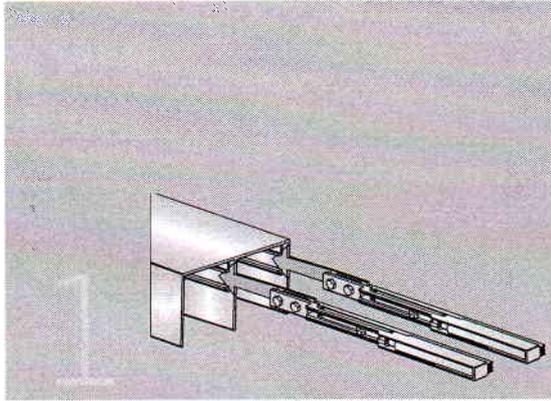
	2 door	3 door
A Cushioned automatic gradual closing INDAMATIC	4 units	4 units
B r/h top roller	2 units	3 units
C l/h top roller	2 units	3 units
D bottom roller	4 units	6 units
E door positioner		1 unit



■ JUNIOR-6 INDAMATIC

Assembly

INDAmatic
 gradual closing

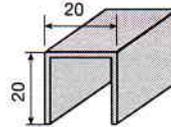


JUNIOR-6 for inclined ceilings

For use in sliding doors on inclined ceilings, the upper runners are substituted by intermediate runners mounted on the lateral profiles of the door.

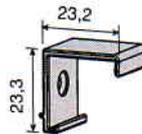
Intermediate profile

1.45 m bar	717.215.516	1
------------	-------------	---



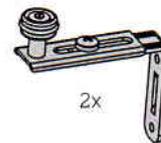
Intermediate profile clamp

Grey Ral-7040	723.100.313	50
---------------	-------------	----



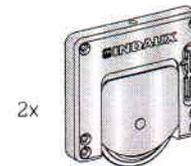
Interior door components

Zinc-plated	710.800.101	1
-------------	-------------	---

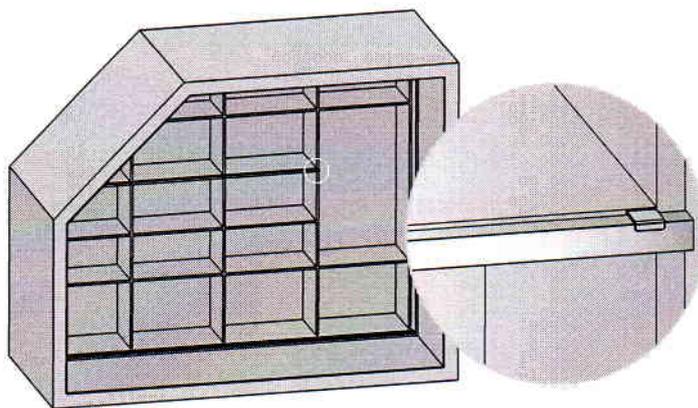


Exterior door components

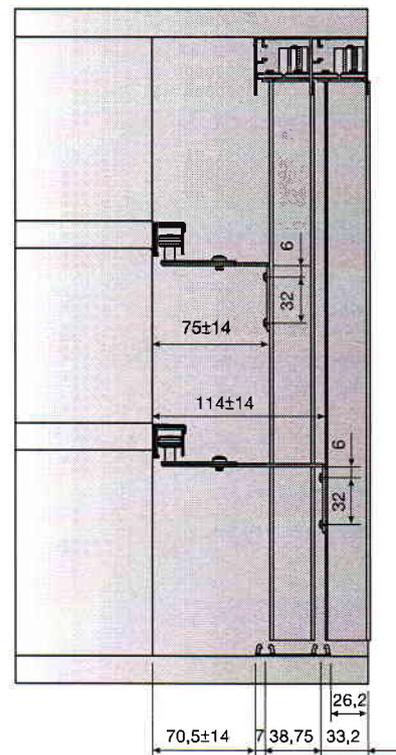
Zinc-plated	710.810.100	1
-------------	-------------	---



The rollers will roll along intermediate profiles mounted on the shelves. The full length doors maintain the normal rollers on the upper track.

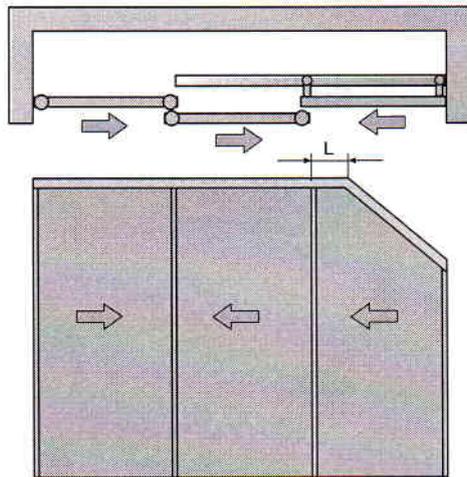


The shelf door distance is adjustable to 28mm.

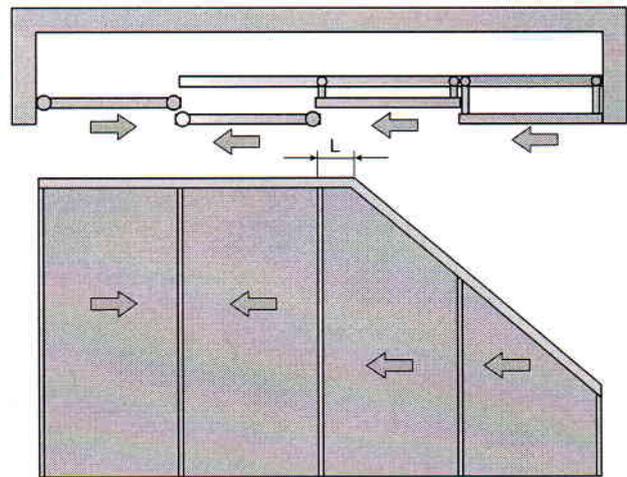


■ JUNIOR-6 for inclined ceilings

3 door cupboard,
and 1 is inclined.



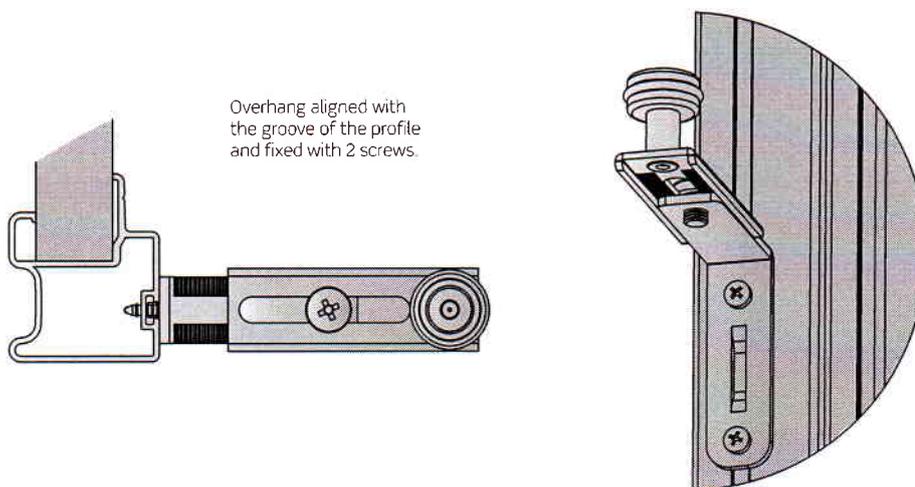
4 door cupboard,
and 2 are inclined.



Doors with a partially inclined cut:

- If $L > 260\text{mm}$, the two upper rollers can be put on the cut door.
- If $L < 260\text{mm}$, two intermediate rollers will have to be used.

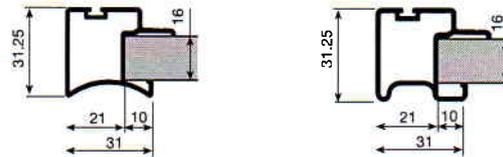
In the case where more than one door uses intermediate rollers, both doors can use the same intermediate rail, or each can use tracks at different heights, depending on the ceiling's angle of inclination and the width of the doors.



2 JUNIOR-6 door range

■ 16mm door

16mm thick wooden door with aluminium handle.



16mm handle profile.

	2,6m. bars		5,2m. bars		INDAMATIC	2,6m. bars	5,2m. bars	
Silver-anodized			714.652.105			715.452.102		
Matt silver-anodized			714.652.514			715.452.511		
Brass-anodized			714.652.783			715.452.780		
Black-anodized			714.652.890			715.452.894		
Golden-anodized			714.652.772			715.452.775		
White-lacquered			714.652.805			715.452.802		
Beech coated, not varnished	714.626.861					715.426.865		
Beech coated, melamine	714.626.415					715.426.412		
Pine valsain coated, not varnished	714.626.872					715.426.876		10
Pine valsain coated, melamine	714.626.441					715.426.445		
Oak coated, not varnished	714.626.905					715.426.902		
Oak coated, melamine	714.626.721					715.426.725		
Sapeli coated, not varnished	714.626.931					715.426.935		
Sapeli coated, melamine	714.626.732					715.426.736		
Coated, not varnished cherry	714.626.942					715.426.946		
Cherry coated, melamine	714.626.883					715.426.880		

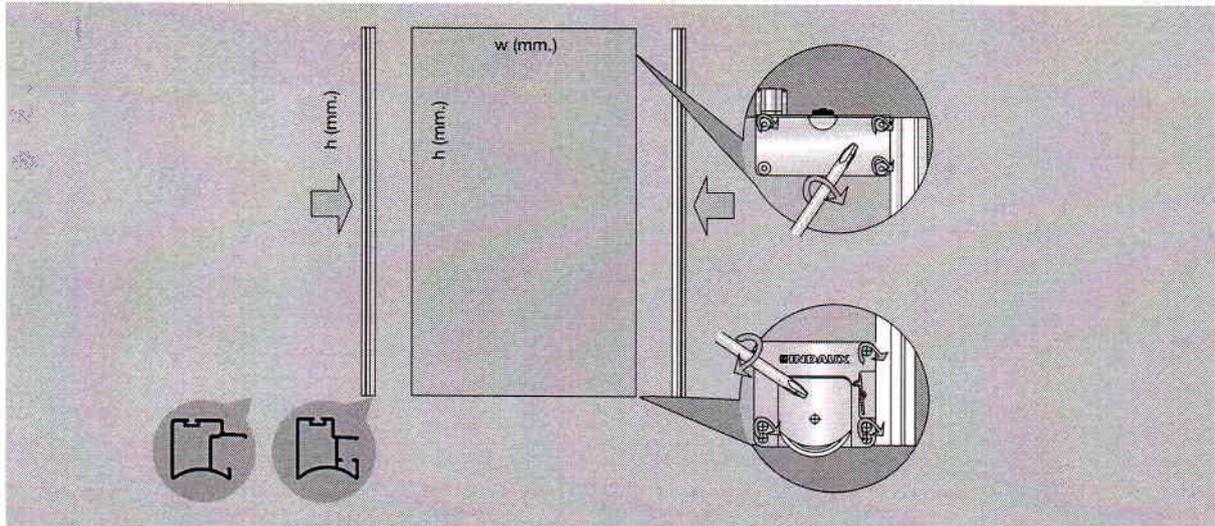
Dust strip.

Size	Roll	Grey	
5.5mm x 10mm	250m	753.110.105	1



The dust strip should be cut according to the door's length. A standard 250M roll length is supplied.

Assembly



■ 16mm door

Technical data

