



A FULL RANGE OF CAREFULLY ASSEMBLED DOORS FOR MADE-TO-MEASURE WARDROBES, INCLUDING, TWO RUNNERS SYSTEMS; A CLASSIC VERSION INCORPORATING A SOFT STOP SYSTEM FOR THE DOOR AT THE END OF ITS RUN; AN IMPROVED RUNNER CUSHION SYSTEM WITH GRADUAL SOFT CLOSING: EXCLUSIVE **INDAMATIC** SYSTEM BY INDAUX.

"JUNIOR-6"

FURNITURE FITTINGS FOR SUPPORTED SLIDING DOORS.



"JUNIOR-6" FITTINGS FOR SUPPORTED SLIDING DOORS.

The Junior-6 is the right product for those installations where any size is possible, whether contract or renovation. Its design has been carefully studied to provide an easy installation of the wardrobe and adaptation without any special fitting.

This should be the reason for choosing a top quality wardrobe with multiple options, finishes, models, or runner systems.

The JUNIOR-6 INDAMATIC VERSION REPRESENTS THE ULTIMATE IN WARDROBE QUALITY.

Without a doubt, it surpasses other alternatives on the market and could only come from INDAUX's innovative R&D division.

pp.
1 "JUNIOR-6" SLIDING DOOR SYSTEMS
"JUNIOR-6" CLASSIC
The standard version is easily assembled and stands out due to its soft and light but efficient closing mechanism.
References
"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.
References
2 "JUNIOR-6" DOOR RANGE 618
16 MM DOOR
16mm thick wooden door with aluminium handle.
10 MM DOOR
10mm thick wooden or glass door with aluminium handle profile.
JAPANESE DOOR
10mm thick Japanese wooden or glass door. Available with 3 to 6mm combined chipboard or glass with an aluminium handle profile.

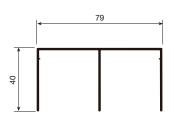
1 "JUNIOR-6" SLIDING DOORS SYSTEMS

JUNIOR-6" CLASSIC

The standard version is easily assembled and stands out due to its soft and light but efficient closing mechanism.

DOUBLE UPPER TRACK.

4.2m. bars		
Silver-anodized	714.142.100	
Matt silver-anodized	714.142.516	
Brass-anodized	714.142.785	10
Black-anodized	714.142.892	10
Golden-anodized	714.142.774	
White-lacquered RAL 9010	714.142.800	

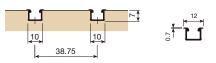


LOWER TRACK.

4.2m bars	Single	Double	Ø
Silver-anodized	714.342.101	714.242.104	
Matt silver-anodized	714.342.510	714.242.513	
Brass-anodized	714.342.786	714.242.782	10
Black-anodized	714.342.893	714.242.896	10
Golden-Anodized	714.342.775	714.242.771	
WHITE-LACQUERED	714.342.801	714.242.804	



Single



BAG OF COMPONENTS.

50 kp. load	2 door	3 door	Ø
	704.502.105	704.503.100	10

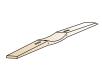
Each bag contains.

		2 door	3 door	P
А	Upper track stop	4 UNITS	4 units	
В	Top roller	4 UNITS	6 UNITS	10
С	BOTTOM ROLLER	4 UNITS	6 UNITS	10
D	Door positioner		1 unit	

A



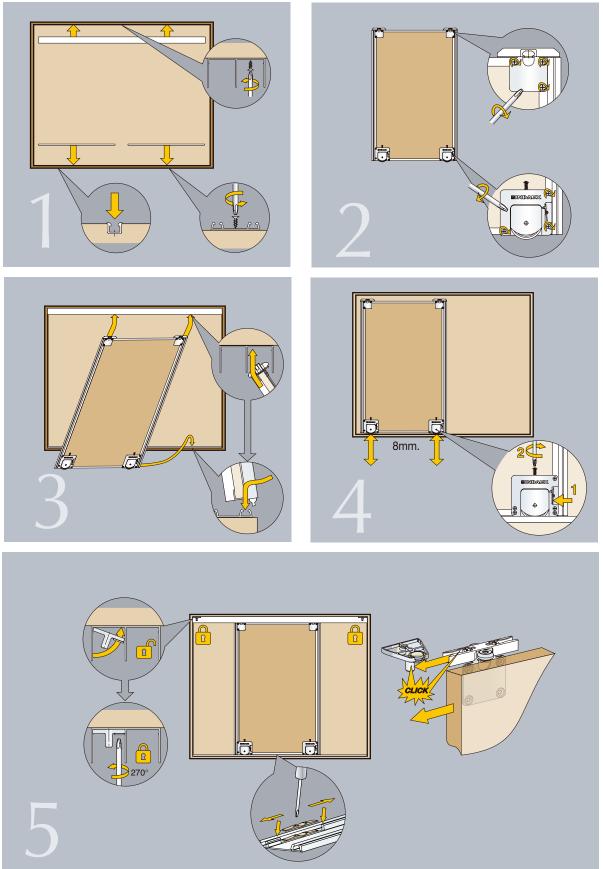




D



JUNIOR-6" CLASSIC



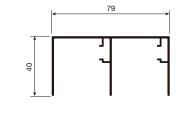
JUNIOR-6" INDAMATIC

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.



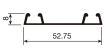
DOUBLE UPPER TRACK.

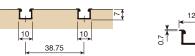
4.2 m. bars	Indamatic	Ø
Silver-anodized	715.542.100	
Matt silver-anodized	715.542.516	
Brass-anodized	715.542.785	10
Black-anodized	715.542.892	10
Golden-Anodized	715.542.774	
WHITE-LACQUERED RAL 9010	715.542.800	



LOWER TRACK.

4.2 m bars	Single	Double	Ø
Silver-anodized	714.342.101	714.242.104	
Matt silver-anodized	714.342.510	714.242.513	
Brass-anodized	714.342.786	714.242.782	10
Black-anodized	714.342.893	714.242.896	10
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	Ø
	704.402.101	704.403.103	5

Each bag contains.

		2 door	3 door	P
А	Cushioned automatic gradual closing indamatic	4 UNITS	4 units	
В	R/H TOP ROLLER	2 UNITS	3 units	
С	L/H TOP ROLLER	2 UNITS	3 units	10
D	BOTTOM ROLLER	4 UNITS	6 UNITS	
E	DOOR POSITIONER		1 unit	



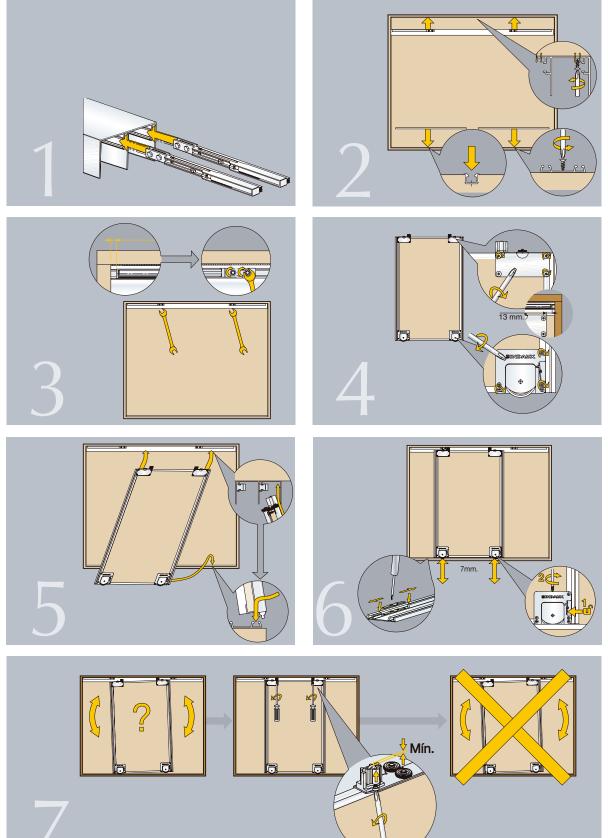




JUNIOR-6" INDAMATIC







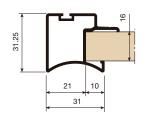
2 "JUNIOR-6" DOOR RANGE

16 MM DOOR

 $16\ensuremath{\mathsf{MM}}$ thick wooden door with aluminium handle.

16mm handle profile.

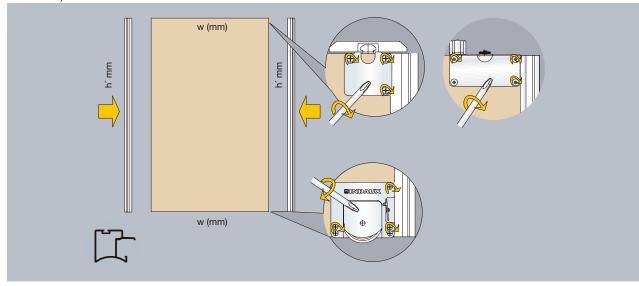
	2,6M. BARS	5,2м. bars
Silver-anodized		714.652.105
Matt silver-anodized		714.652.514
Brass-anodized		714.652.783
Black-anodized		714.652.890
Golden-Anodized		714.652.772
WHITE-LACQUERED		714.652.805
BEECH COATED, NOT VARNISHED	714.626.861	
BEECH COATED, MELAMINE	714.626.415	
Pine valsain coated, not varnished	714.626.872	
Pine valsain coated, melamine	714.626.441	
Oak coated, not varnished	714.626.905	
Oak coated, melamine	714.626.721	
Sapeli coated, not varnished	714.626.931	
Sapeli coated, melamine	714.626.732	
Coated, not varnished cherry	714.626.942	
CHERRY COATED, MELAMINE	714.626.883	



DUST STRIP.

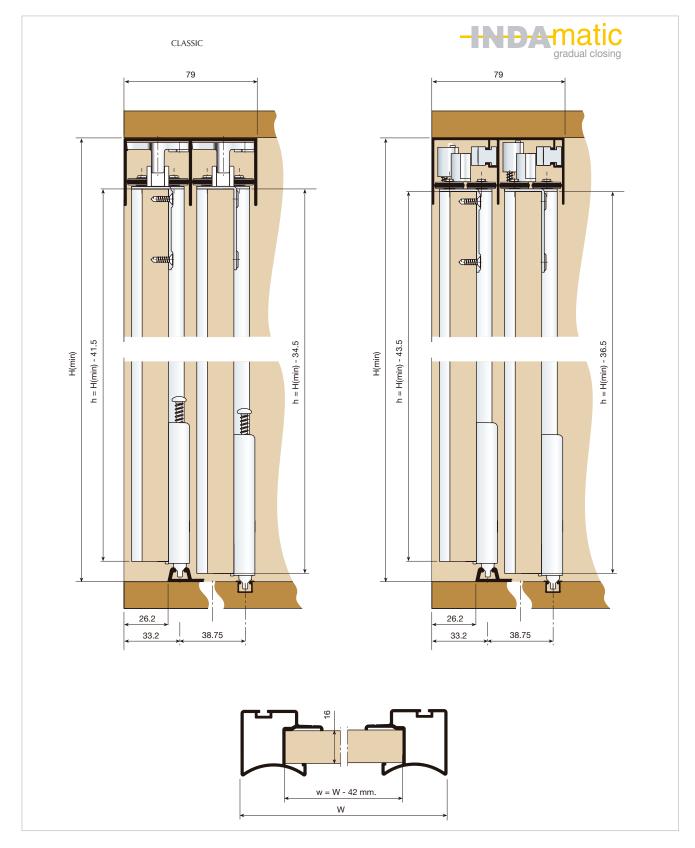
Size	Roll	Grey	Ø
5.5 мм. х 10 мм.	250 м.	753.110.105	1

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



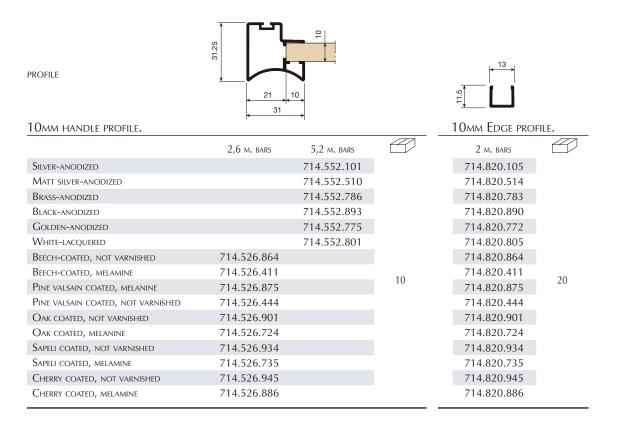
16 MM DOOR

Technical data



10 MM DOOR

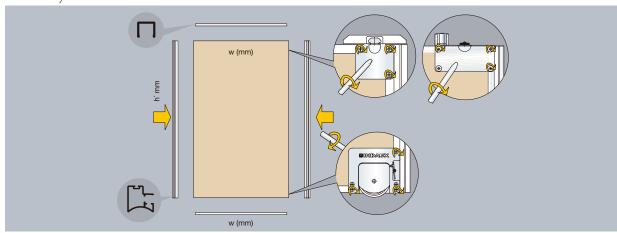
10mm thick wooden or glass door with aluminium handle profile.



DUST STRIP.

Size	Roll	Grey	
5.5 мм. х 10 мм.	250 м.	753.110.105	1

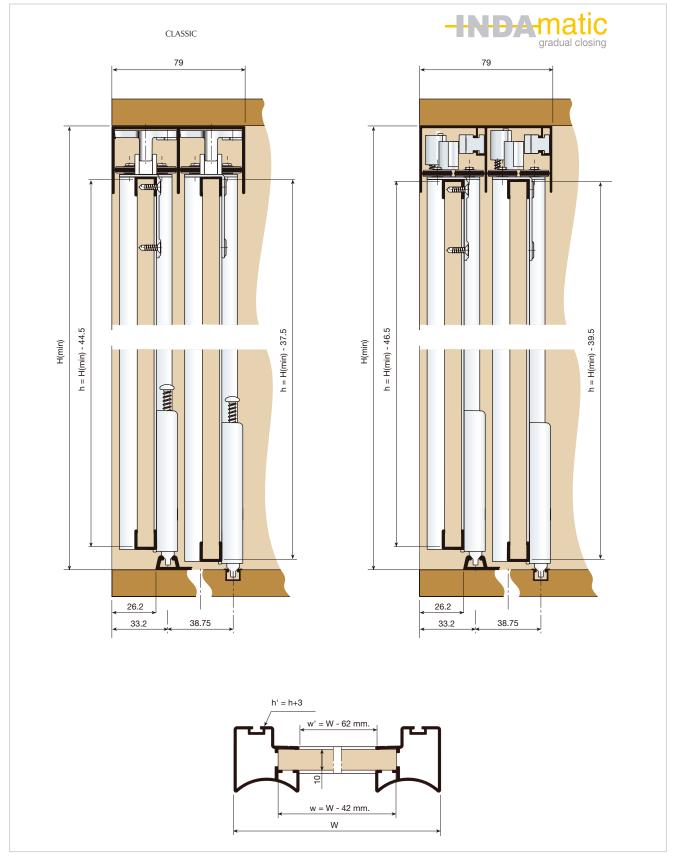
The dust strip should be cut according to the door's length. A standard $250 \mbox{m}$ roll length is supplied





10 MM DOOR

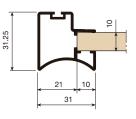


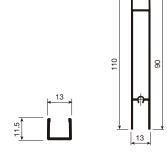


JAPANESE DOOR

Japanese wooden chipboard or glass 10,6,5,4 and 3mm combined doors with aluminum handle profile. A variety of combinations is possible; all profiles are reversible offering many combinations. Here are just a few examples.

 $10 \mbox{mm}$ chipboard or glass profiles





Edge profile.

HANDLE PROFILE.

	2,6 m. bars	5,2 м. bars
Silver-anodized		714.552.101
Matt silver-anodized		714.552.510
Brass-anodized		714.552.786
Black-anodized		714.552.893
Golden-anodized		714.552.775
White-lacquered		714.552.801
BEECH COATED, NOT VARNISHED	714.526.864	
Beech coated, melamina	714.526.411	
Pine valsain coated, not varnished	714.526.875	
Pine valsain coated, melamine	714.526.444	
Oak-coated, not varnished	714.526.901	
Oak-coated, melamine	714.526.724	
Sapeli coated, not varnished	714.526.934	
Sapeli coated, melamine	714.526.735	
CHERRY COATED, NOT VARNISHED	714.526.945	
CHERRY COATED, MELAMINE	714.526.886	

11,5 мм	110 мм	
2 м.	BARS	
714.820.105	715.020.106	
714.820.514	715.020.515	
714.820.783	715.020.784	
714.820.890	715.020.891	
714.820.772	715.020.773	
714.820.805	715.020.806	
714.820.864	715.020.865	
714.820.411	715.020.412	20
714.820.875	715.020.876	20
714.820.444	715.020.445	
714.820.901	715.020.902	
714.820.724	715.020.725	
714.820.934	715.020.935	
714.820.735	715.020.736	
714.820.945	715.020.946	
714.820.886	715.020.880	

A 110mm profile is sufficient to hide the wheel when using glass in the lower or upper panel

RUBBER GLASS GASKET.

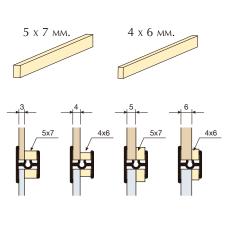
GLASS	Size	Roll	TRANSLUCENT	Ø
3 ү 5 мм.	5 х 7 мм.	250 м.	753.503.310	1
4 ү 6 мм.	4 х 6 мм.	250 м.	753.504.312	I

1 roll per box

DUST STRIP.

Size	Roll	Grey	P
5.5 мм. х 10 мм.	250 м.	753.110.105	1

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

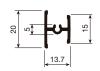




JAPANESE DOOR

10mm. DIVIDER PROFILE.

TOMM, DIVIDER TROTIEL,		
	2 m. bars	B
Silver-anodized	714.920.102	
Matt silver-anodized	714.920.511	
Brass-anodized	714.920.780	
Black-anodized	714.920.894	
Golden-Anodized	714.920.776	
White-lacquered	714.920.802	
Beech coated, not varnished	714.920.861	
BEECH COATED, MELAMINE	714.920.415	20
Valsain pine, not varnished	714.920.872	20
Valsain pine, melamine	714.920.441	
Oak coated, not varnished	714.920.905	
Oak coated, melamine	714.920.721	
Sapeli coated, not varnished	714.920.931	
Sapeli coated, melamine	714.920.732	
CHERRY COATED, NOT VARNISHED	714.920.942	
CHERRY COATED, MELAMINE	714.920.883	



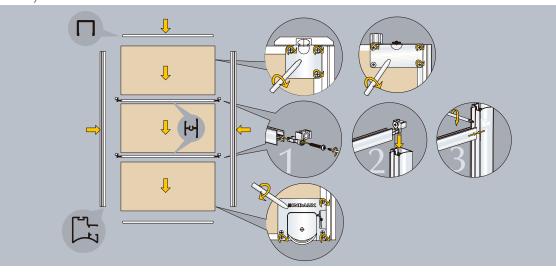
Assembly bag for 2-door wardrobe.

50 kp. load	2 dividers	3 DIVIDERS	P
	704.602.102	704.603.104	20



Each bag contains fittings for two doors:		2 profiles	3 Dividers
2 Profile 8 UNITS	3 dividers (or 3- 2 profile doors) 12 units		
Each box contains 20 bag	s. Each bag is sufficient for 2 doors.	3 profiles	4 DIVIDERS





JAPANESE DOOR

