







Panel curtain systems

manual, cord and electric

for light and medium weight curtains

Smooth design for interiors

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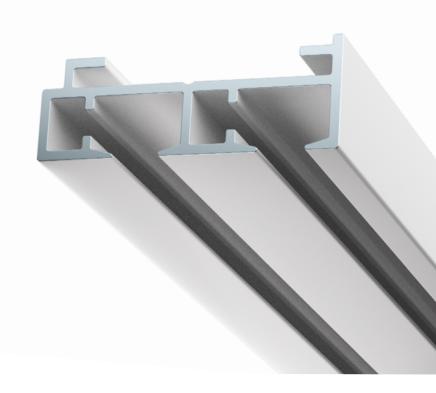
Smooth design for interiors

Roller panels are a wonderful alternative to standard curtains. The flat panels do full justice to all textile designs and they save space. Moreover, loose panels can selectively shield views and sunlight. Aside from their application as window treatment, panels are regularly used to create partitions, "sliding doors" or wall decorations.

All roller panel systems in the 7300 series have the same options regarding their finishes and operating methods, but they are distinguished by the number of channels they contain.

Panels can be installed as either a single or a split stack. By choosing a split stack, the profile with three channels, for example, will provide up to six panels meeting in the centre, depending on application.

A roller panel system can be used with both linked and unlinked panels. The panels can be operated with a draw rod, with a cord or electrically.



Standard colors





High quality, wear-resistant coating, highly colour fast, UV-resistant. Other RAL colours & special coatings on request.

Features

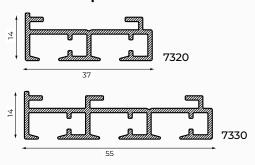
Material: aluminium

Colour: wit, natural metallic

Dimensions 7320:14 x 37 mmWeight profile:378 gr/mDimensions 7330:14 x 55 mmWeight profile:539 gr/mMounting:wall or ceiling

Profilespecifications

Aluminium profile:



Colours with RAL code and lengths(m):

	RAL	4	5	6	7
white	9010			•	
natural metallic	9006			•	

Mounting surface:

- wood
- masonry/concrete

Bracket type:

- ceiling bracket
- spacer bracket

Accessories

Sliding Velcro profile 7301-N (148 gr/m) or 7301-W (143 gr/m). 2 - 3 rollers 7304 or gliders 7310 per panel. Bottom weight profile 7490-203R (165 gr/m) or 7490-206R (318 gr/m).

Hand operated systems:

Linked panels: end stop 4002, single angle 7302, double angle 7303 and universal end cap 7353-UNI.

Loose panels: universal end cap 7353-UNI.

Cord operated systems:

end stop 4002, single angle 7302, double angle 7303, pilot runner 7374, cord 1210-3.5 and cord guide set 7353-2 / 7353-3

Electrically operated systems:

Ask for the possibilities.

Specification guide Material

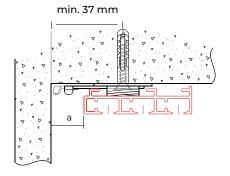
- Aluminium EN AW-6060-T66.
- Powder coated in accordance with the Qualicoat standard.

Mounting

7320 / 7330 mounted with 7350:

To allow rotation of the fixing clamps a minimum clearance of 17 mm (B) must be provided between the rail and the wall. The distance of A needs to be a minimal of 37 mm in this case.

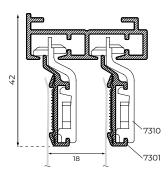




Mounting with extension bracket 7317		7317-092	7317-152
ч	7320 7330	111 114	161 174
	7330	114	1/4
14,5			

Gliderspecifications:

Distance between ceiling and bottom sliding velcro profile 7301-N (42 mm) and between sliding velcro profile (18 mm).



Combination product example

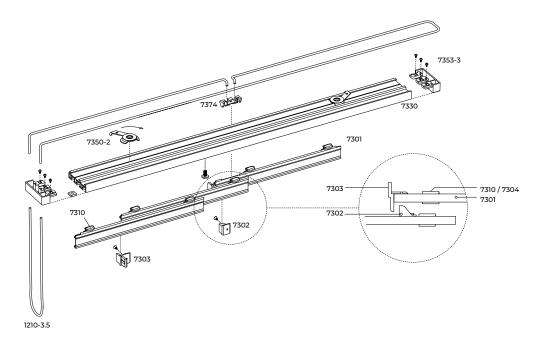
7330 + 6200 for electrical operation



Exploded view

Cord-operated





Product example

Panel positioning	2-track	3-track		
single stack				
split stack				

With a split stack arrangement, the lead panels must run in different channels to achieve an overlap.



Components

Paneltransport



4002 end stop without eye natural



7302 single angle white / grey



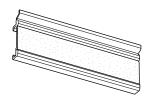
7303 double angle white/grey



7310 panel glider white



7374 pilot runner white



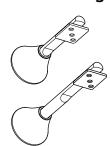
7301 sliding velcro profile white / natural anodised

Ceiling mounting



7350-2 fixing clamp incl. washer natural

Wall mounting



7317-092 extension bracket, 9 cm white / natural metallic

7317-152 extension bracket, 15 cm white / natural metallic

Cordguide







7353-2 pulley set 7320 white / grey

7353-3 pulley set 7330 white / grey

1210-3.5 control cord white / black

Accessories



1201 cord tensioner

1203-13 cord weight white/grey/black

1220 1220 draw rod aluminium 100, 125, 150, 200 or 300 cm white / natural metallic / black







7352 connection bridge

7490-203R counter weight natural anodised white

7490-206R counter weight naturel anodised white

7353 - UNI universal end cap white / grey

Technical specifications are subject to change without prior notice.

