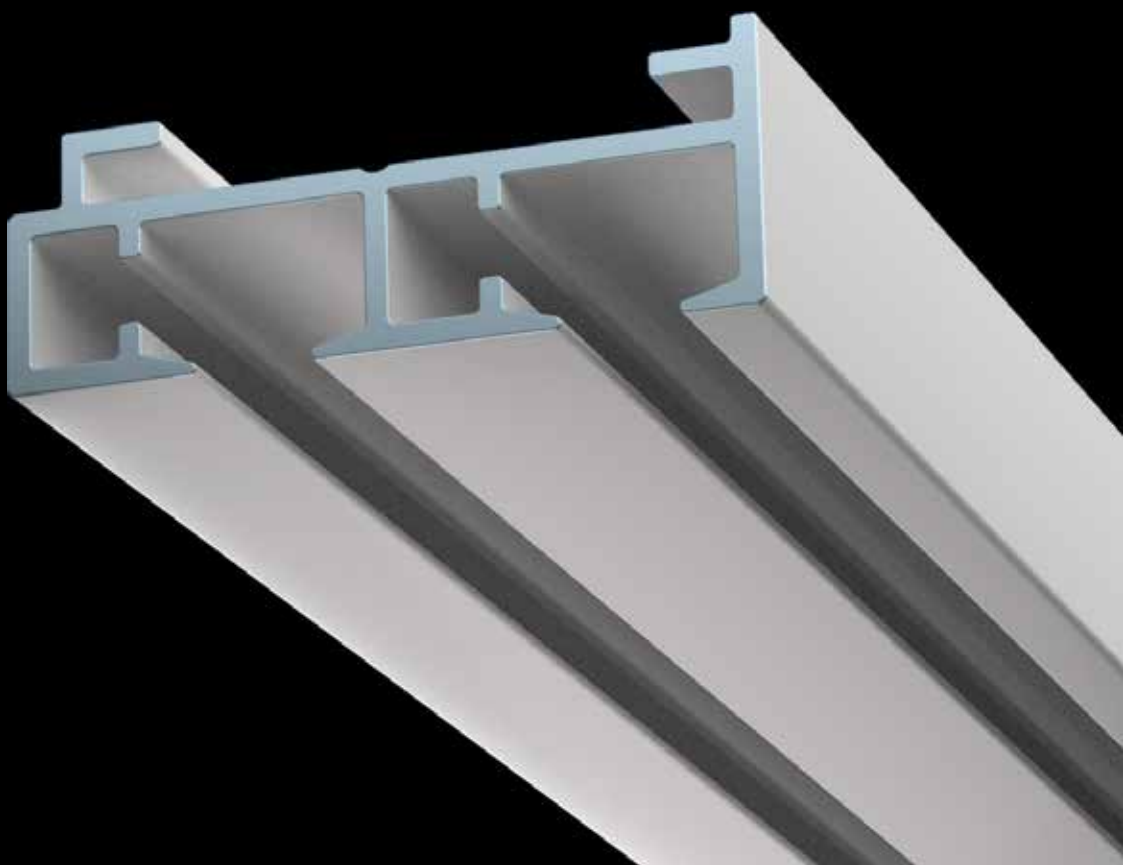
GOELST
curtain rail systems

Roller panel systems

smooth design for interiors with class



The advantages of panels

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.

Roller panel systems by Goelst

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: from two channels in the smallest rail profile to five channels in the widest.

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

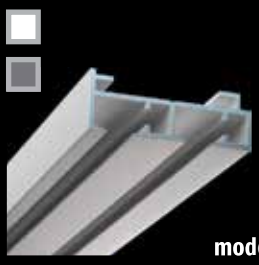
A roller panel system can be used with both linked and unlinked panels. The panels can be operated with a draw rod, with a cord or electrically.

Curtain rails are our expertise

Goelst is a Dutch manufacturer of aluminium curtain rail systems. With over thirty years of experience, we offer a comprehensive range of high-quality, versatile curtain rail systems, suitable for all curtain types.

Only the finest synthetics are used by our in-house injection moulding department for the manufacture of components. Goelst systems are known for their unparalleled gliding properties.

Bespoke products are our forte. As well as general customisation, we offer unique, customer-specific solutions. Our own R&D department and production facilities allow us to provide ongoing development and innovation. In short, Goelst provides the experience, facilities and ability to complete any rail-related challenge.



model 7320

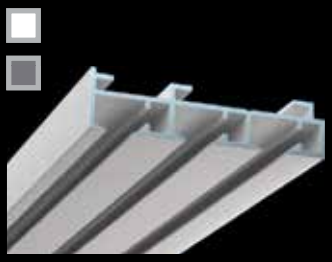
profile with two channels
378 gr/m | 14 x 37 mm

Standard colours

9010 9006

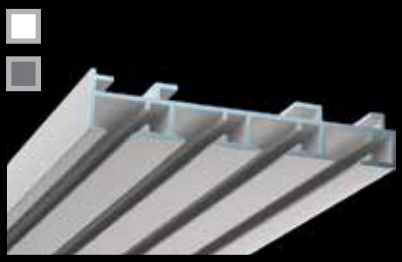
Types

- **7320:** rail profile with two channels, 37 mm wide.
- **7330:** rail profile with three channels, 55 mm wide.
- **7340:** rail profile with four channels, 73 mm wide.
- **7350:** rail profile with five channels, 91 mm wide.



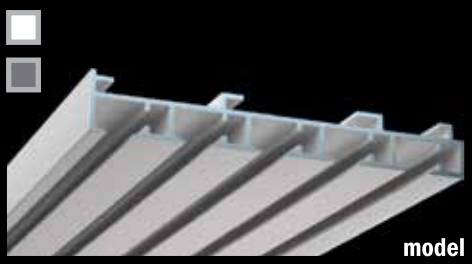
model 7330

profile with three channels
539 gr/m | 14 x 55 mm



model 7340

profile with four channels
707 gr/m | 14 x 73 mm



model 7350

profile with five channels
852 gr/m | 14 x 91 mm

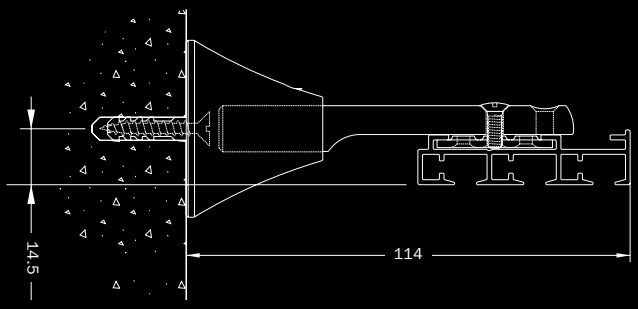
Specification guide

Material

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

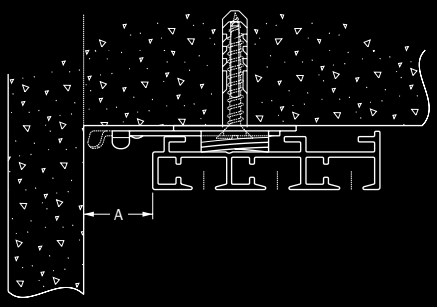
Accessories

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: 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, 3, 4 or 5.



Mounting with extension bracket 7317

Installation



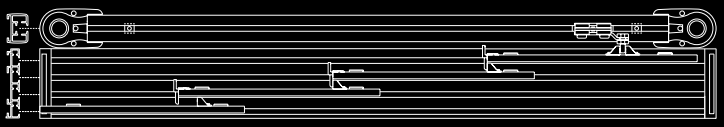
7320 / 7330 mounted with 7350:
To allow rotation of the fixing clamps a minimum clearance of 17 mm (A) must be provided between the rail and the wall.

7340 / 7350 mounted with 7350-4:
To allow rotation of the fixing clamps a minimum clearance of 21 mm (A) must be provided between the rail and the wall.

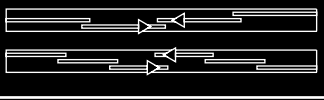
	7317-092	7317-152
7320	128	188
7330	113	173
7340	**114**	174
7350	111	161

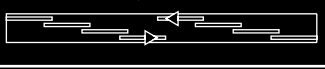
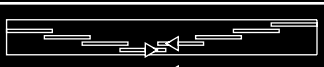
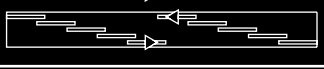
Combination product example

7300 + 6200 for electrical operation



Product example (panel positioning)

	2-track	3-track
single stack	A	A
split stack	B	B 

	4-track	5-track
single stack	A	A
split stack	B C 	B  C 

With a split stack arrangement, the lead panels must run in different channels to achieve an overlap. A split stack arrangement like this is therefore not advised.

Components

Panel transport

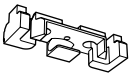
4002
end stop without eye

7302
single angle

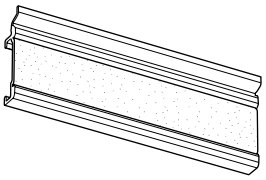
7303
double angle

7304
roller

7310
panel glider white

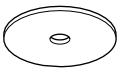


7374
pilot runner

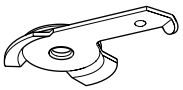


7301
sliding velcro profile

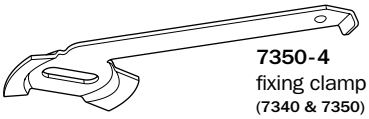
Ceiling mounting



7349
washer
(7350-4)

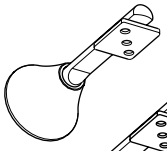


7350
fixing clamp
(7320 & 7330)

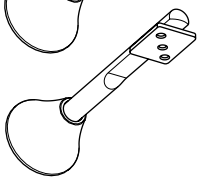


7350-4
fixing clamp
(7340 & 7350)

Wall mounting

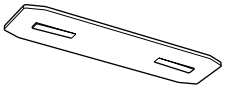


7317-092
extension bracket

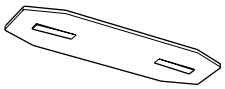


7317-152
extension bracket

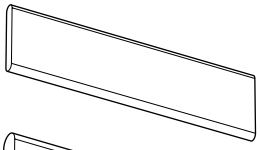
Various



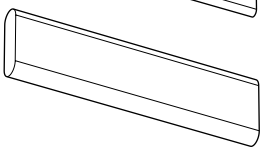
7352
connection bridge
(7320 & 7330)



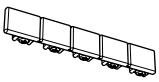
7352-4
connection bridge
(7340 & 7350)



7490-203R
counter weight



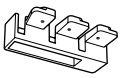
7490-206R
counter weight



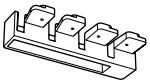
7353-UNI
universal end cap

Cord guide

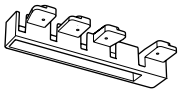
7353-2
pulley set
(7320)



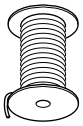
7353-3
pulley set
(7330)



7353-4
pulley set
(7340)

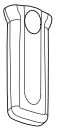


7353-5
pulley set
(7350)



1210-3.5
control cord

Accessories



1203-13
cord weight

1201
cord tensioner

7399-K
plexiglass draw rod
transparent with metal core

7399
draw rod transparant

7399-WK
metal draw rod plastic
coated white

A modern alternative to standard curtains?
Roller panels by Goelst.

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