



6200 electric curtain track_

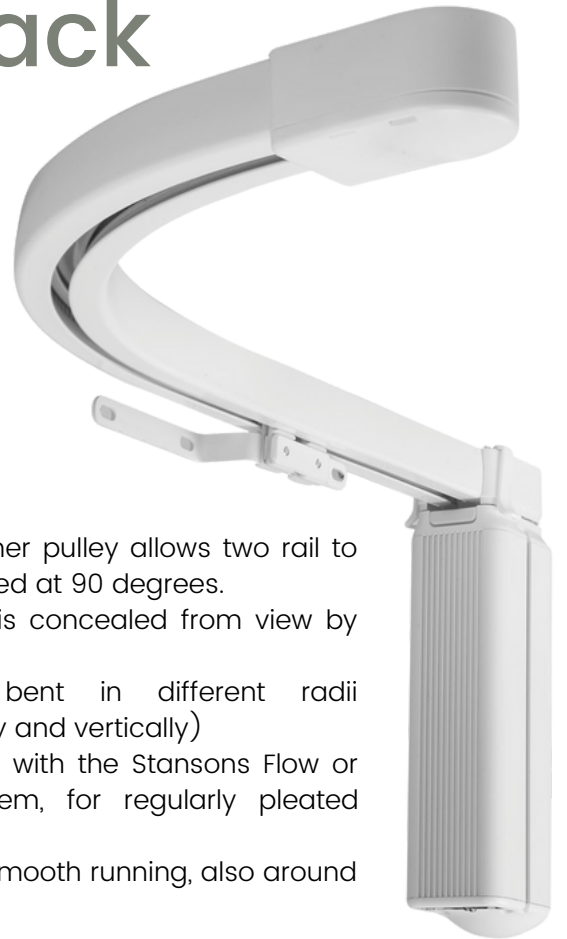
for light, medium and heavy-weight curtains

6200

electric curtain track

The Stansons 6200 electrically operated system is ultra-quiet and can be used for comfort or as part of an assisted living environment. The system can be integrated with many home automation systems, where it can be used to provide simulated occupancy, or as part of a scene setting. The 6200 system has proved to be a hugely popular track, used in a wide variety of situations, including hotels and hospitality venues, private residential properties, care homes, commercial office buildings and the healthcare sector.

- The ideal track for light, medium- or heavy curtains.
- Easy to bend and of exceptional quality.
- Can be equipped with one of the three different G-Motion motor versions.
- Curtains can be single, pair or multiple stack. Two systems can be connected with a concealed centre pulley to allow asymmetric stacking.
- Unique corner pulley allows two rail to be connected at 90 degrees.
- The motor is concealed from view by the curtain.
- Can be bent in different radii (horizontally and vertically)
- Compatible with the Stansons Flow or Swing System, for regularly pleated curtains
- Silent and smooth running, also around bends.



standard colours

RAL 9010 white



RAL 9006 natural metallic



RAL 9005 Black



features

MATERIAL:
COLOUR:

ALUMINIUM, POWDER COATING
WHITE, BLACK
NATURAL METALIC,

DIMENSIONS:

22 X 31 MM

WEIGHT PROFILE:

567 GR/MI

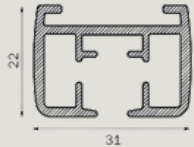
MOUNTING:

WALL MOUNTIG, SUSPENDED
CEILING SYSTEM MOUNTING,
PROFILE INSTALLATION.

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

profile specifications

Aluminium profile:



Colours with RAL code and lengths (m)

	RAL	4	5	6	7
white	9010	•		•	•
natural metallic	9006	•		•	•
black	9005			•	

Mounting surface:

- wood
- concrete
- stone

Bracket type:

- ceiling bracket
- wall mounting
- extension bracket

Bendings:

bending radius	bending tool
R 20 cm	1015
R 30 cm	1015
R 40 cm	*
R 50 cm	*
R > 100 cm	1018

R 20 cm

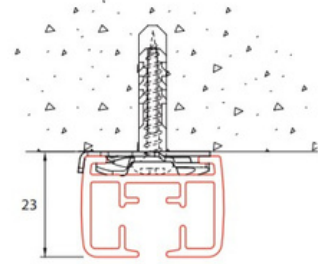
R > 100 cm

Flow

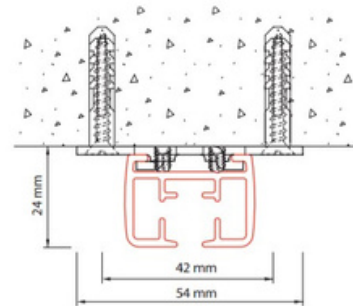
The Stansons Flow System keeps pleats in curtains consistent. It can be used with small and wide channel tracks and, because of the broad assortment of components, it can be integrated in hand-drawn, cord-pulled and electrically operated systems.

The Flow System can also be used with curved curtain tracks. For further information, see the Flow product data sheet.

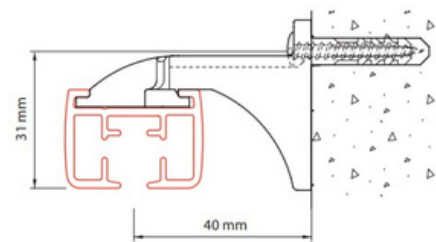
mounting



Ceiling mounting with ceiling bracket 6055-1000

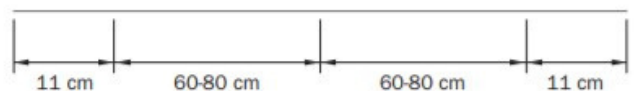


Concealed mounting on or in the ceiling with bracket 6055-2000. For curved rails, use the profile as manufactured to determine the arc



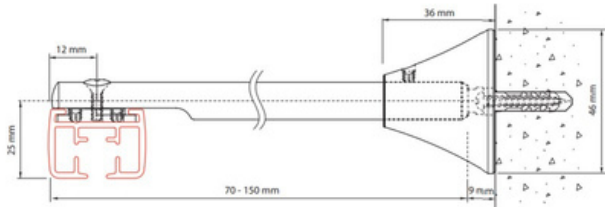
Wall mounting with bracket 6051

mounting guideline

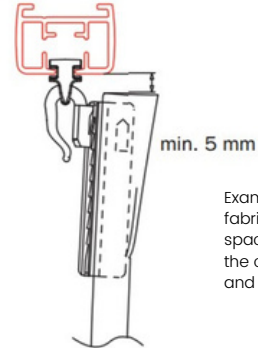


The distance between the brackets can vary depending on the following factors: the mounting surface (wood, concrete or plaster), the weight of the curtains and the curtain fabric production method, the specific application and the intensity of the use of the system. General advice: with the curtains open, place additional brackets where the pleats bunch together. Also place additional brackets before and after bends.

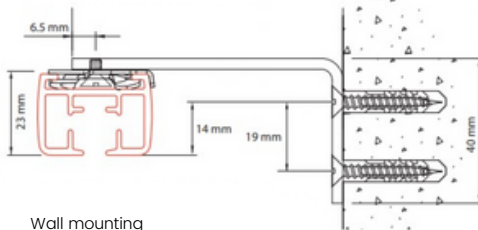
6200 without head with 4010



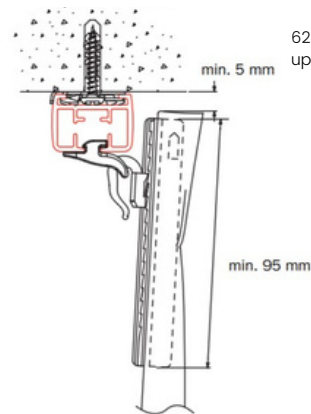
Wall mounting with adjustable extension bracket 6017, can be shortened from 15 to 7 cm.



Example of curtain fabric: With the fabric, make sure there is enough space between the curtain and the ceiling or between the curtain and the track.



Wall mounting with 6015



6200 with 6010 glider to allow upstand heading:

Load table

maximum curtain weight

Bend	Glider	GM-4	GM-6	Tandem		GM-1	Tandem		
				GMT-6	GMT-6		GMT-1		
		< 10 m / 33 ft	< 12 m / 39 ft	< 12 m / 39 ft	< 18 m / 59 ft	< 24 m / 79 ft	< 30 m / 98 ft		
Right	4010, 4020, 4030	40 kg / 88 lbs	60 kg / 132 lbs	100 kg / 220 lbs	80 kg / 176 lbs	single	split	single	split
	6010			60 kg / 132 lbs	-	80 kg / 176 lbs	100 kg / 220 lbs	100 kg / 220 lbs	180 kg / 396 lbs
1 curve or multiple curves ≤ 90° in total	4010, 4020, 4030	30 kg / 66 lbs	50 kg / 110 lbs	90 kg / 198 lbs	70 kg / 154 lbs	70 kg / 154 lbs	90 kg / 198 lbs	90 kg / 198 lbs	170 kg / 374 lbs
	6010			50 kg / 110 lbs	-	-	-	-	-
2 curves 90° - 180° in total or large curve/oval	4010, 4020, 4030	20 kg / 44 lbs	40 kg / 88 lbs	80 kg / 176 lbs	60 kg / 132 lbs	60 kg / 132 lbs	80 kg / 176 lbs	80 kg / 176 lbs	160 kg / 352 lbs
	6010			40 kg / 88 lbs	-	-	-	-	-
Motor-UP		yes	yes	yes	yes	no	no	no	no

specification guide

Material:

- Aluminium EN AW-6060-T66.
- Akzo Nobel powdered coating in accordance with the Qualicoat standard.

