



SeceuroGlide | Vertico
Secure, Vertical, Insulated Garage Doors



SeceuroGlide Vertico: White Colour Finish



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Space Saving
Park next to door without affecting the door's operation.



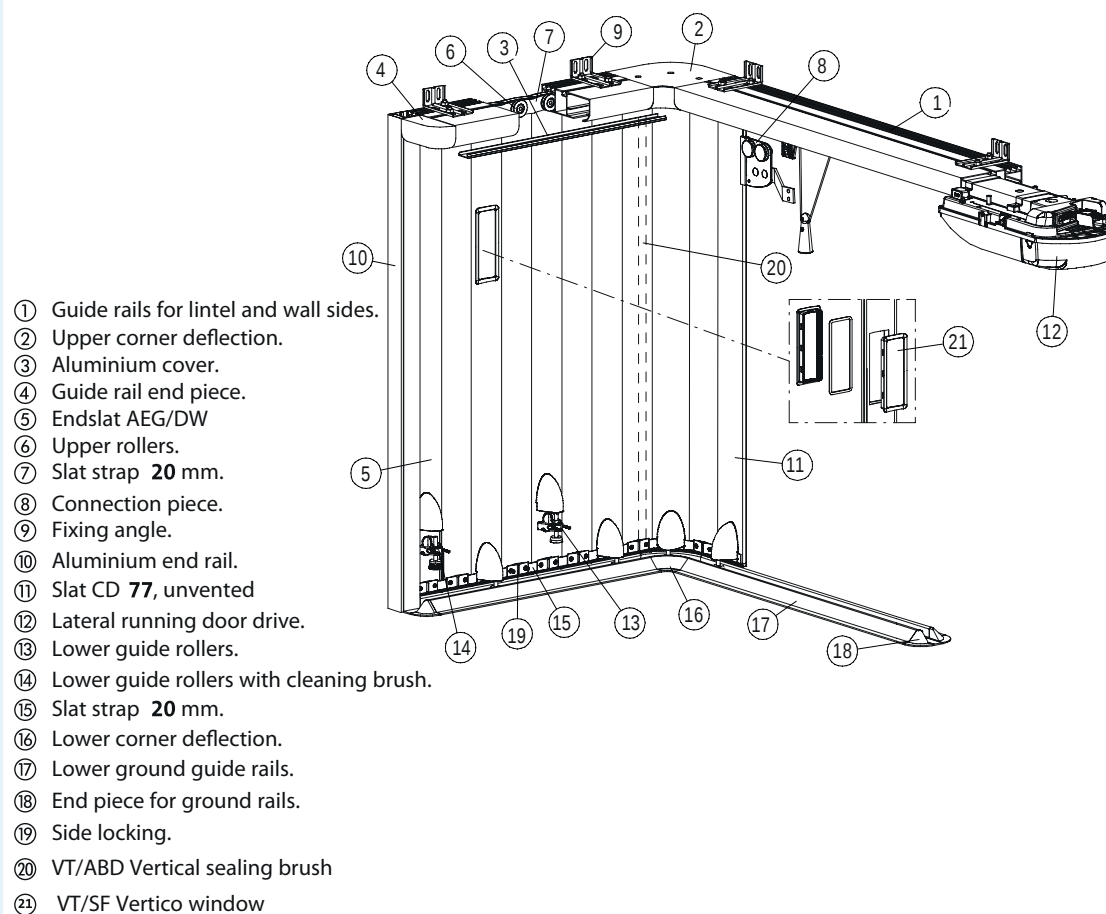
Headroom
Only 50 mm of headroom required.

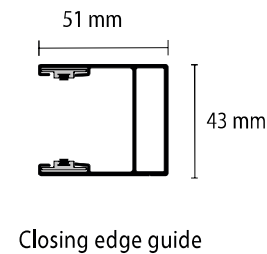
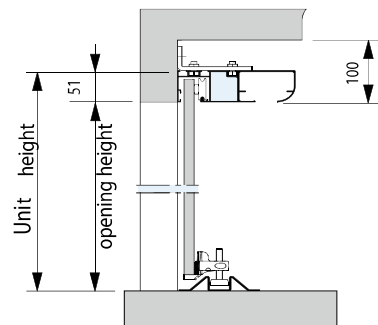
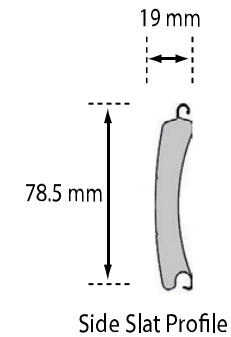
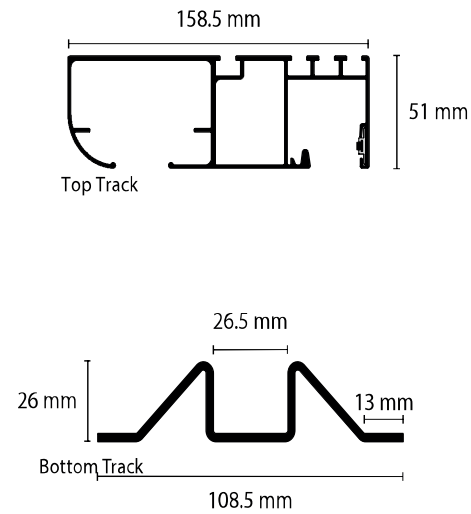
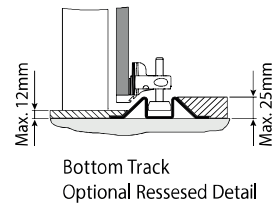
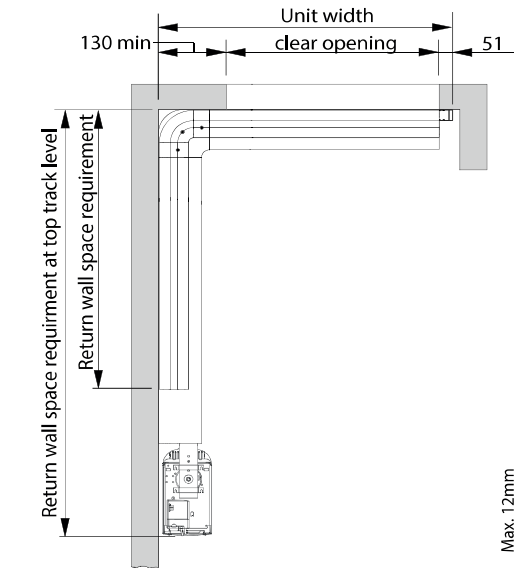


Insulated Slats
CFC-free foam-filled aluminium slat design.

Our lateral running door offers a unique and stylish solution for any garage design.

The Vertico makes the most of your garage space and creating a design feature for your home. Vertico is made from aluminium foam filled slats which link together to ensure exceptionally smooth operation and insulation, making the Vertico an ideal choice for heated garages and workshops. The vertical design offers partial opening ensuring minimal heat-loss and provides a convenient solution for pedestrian or bicycle access.





STANDARD COLOURS

Burgundy (RAL 3004)	Steel Blue (RAL 5011)	Light Beige (BS 08B17)	Brown (RAL 8014)	Fir Green (RAL 6009)
White (RAL 9016)	Silver Metallic (RAL 9006)	Anthracite (RAL 7016)	Light Grey (RAL 7038)	Golden Oak
			Top rail: White, Brown, Silver Metallic	
Creamy White (RAL 9001)	Aluminium Grey (RAL 9007)	Metallic Grey		

SUPPLIED AS STANDARD WITH:

- Remote control motor unit including two transmitters
- Emergency unlocking from inside
- Galvanised floor rail

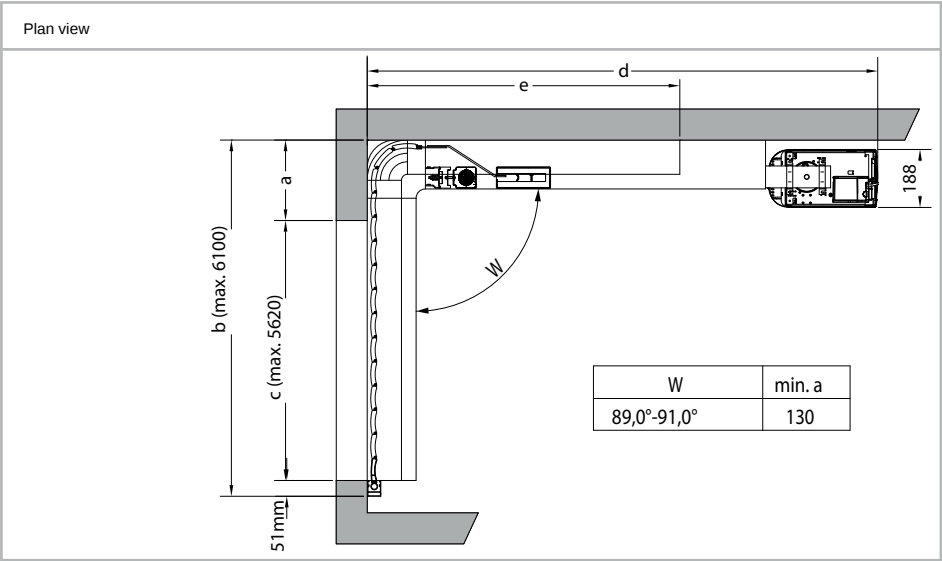
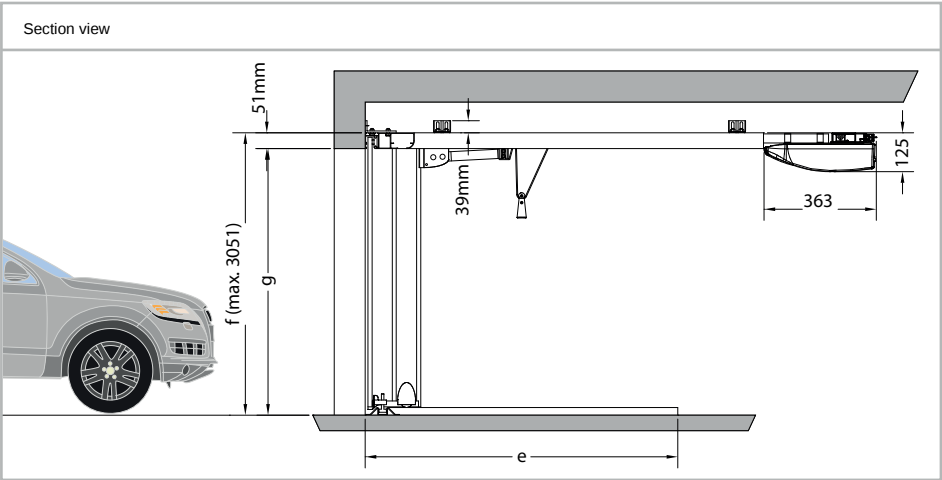
TECHNICAL OVERVIEW:

- Space requirement in the lintel area can be minimised to 50 mm
- Maximum unit width: 6100 mm
- Maximum unit height: 3050 mm
- Bottom track only 25 mm high
- Certified by TUV (Technical Inspection Authorities), produced according to DIN-EN safety standards

CALCULATING SIZE AND PRICE

Drive Through & Total Sizing:

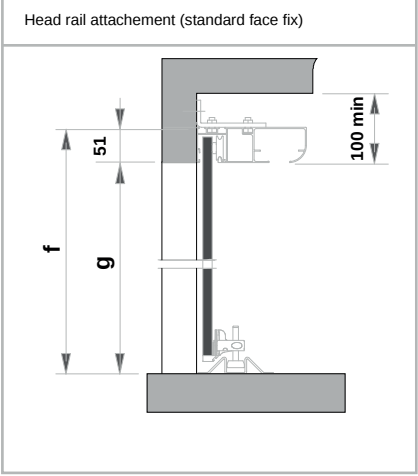
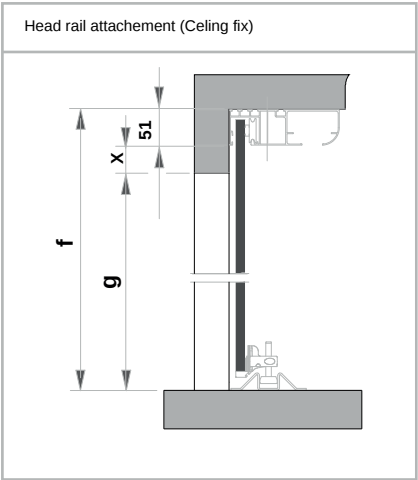
- Drive through width = C
- Drive through height = G
- Total/overall height = F = Angle bracket for face fix



d	c	e
Room requirement for the wall side at the top	Clearance width	
3485 mm	- 2400 mm	C + 330
4120 mm	2401 - 3000 mm	
5410 mm	3001 - 4320 mm	
6750 mm	4321 - 5620 mm	

- A Stop for corner deflection unit (min. 130)
- B Element width
- C Clearance width
- D Room requirement at the top on the wall side
- E Room requirement at the bottom on the wall side
- F Element height
- G Clearance height

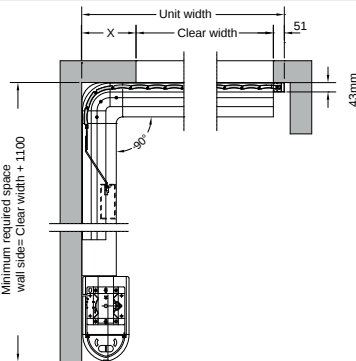
Min. d = c + 1100



DIFFERENT INSTALLATION TYPES

Type 1:

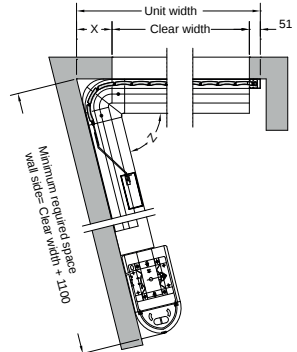
Without extra charge



- Motor on wall side
- Single angle
- Angle at 90° (89.0° - 91.0°)
- Dim X min 130mm

Type 2:

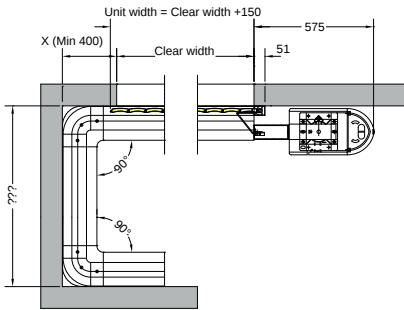
Available at additional cost



- Motor on wall side
- Single angle
- Angle different than 90° (75° - 110°)
- Dim X = min.a (see chart)

Type 5:

Available at additional cost



- Motor on closing side (closing edge)
- Double angle
- Angle at 90°

Type 2,4 & 6

Z = 71,1°- 88,9°

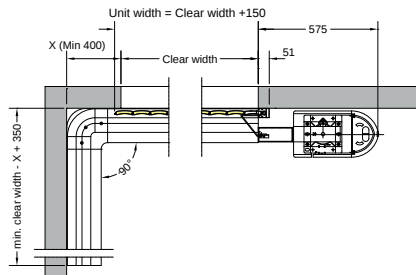
Z	min. a
71,0°-73,0°	176
73,1°-75,0°	169
75,1°-77,0°	164
77,1°-79,0°	158
79,1°-81,0°	152
81,1°-83,0°	147
83,1°-85,0°	142
85,1°-87,0°	137
87,1°-88,9°	132

Z = 91,1°- 111°

Z	min. a
91,1°-93,0°	123
93,1°-95,0°	119
95,1°-97,0°	115
97,1°-99,0°	111
99,1°-101,0°	107
101,1°-103,0°	103
103,1°-105,0°	99
105,1°-107,0°	96
107,1°-109,0°	92
109,1°-111,0°	89

Type 3:

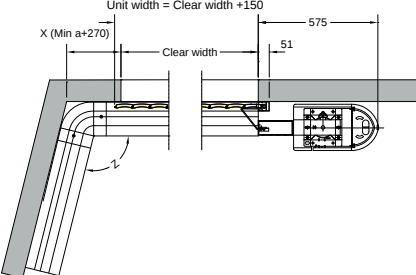
Without extra charge



- Motor on closing side (closing edge)
- Single angle
- Angle at 90°

Type 4:

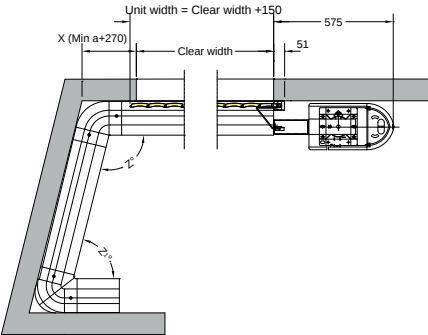
Available at additional cost



- Motor on closing side (closing edge)
- Single angle

Type 6 :

Available at additional cost

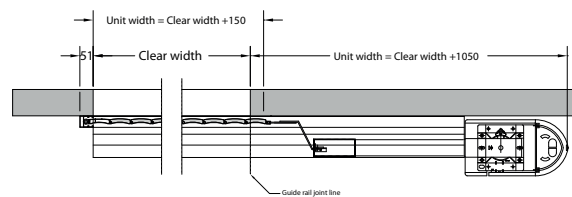


- Motor on closing side (closing edge)
- Double angle
- Angle different than 90° (75° - 110°)

DIFFERENT INSTALLATION TYPES

Type 7 :

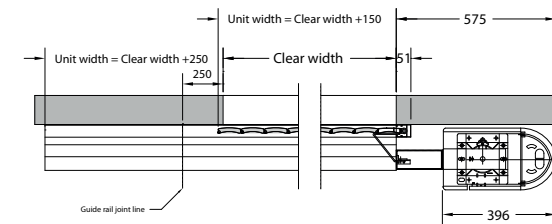
Without extra charge



- Motor on closing side (placed opposite to the closing edge)
- Without angle

Type 8 :

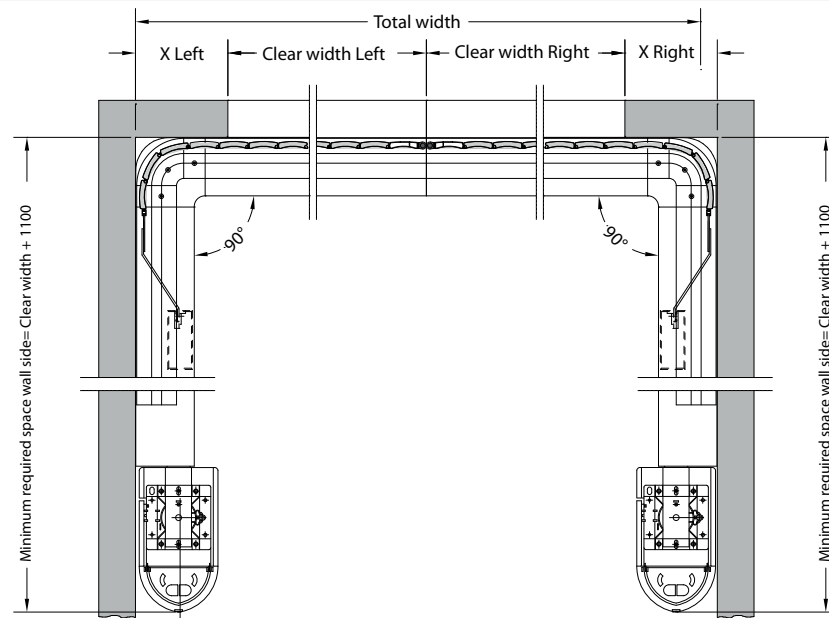
Without extra charge



- Motor on closing side (closing edge)
- Without angle

Type 9:

Without extra charge: Price two doors



- Corresponds to 2 x type 1

Standard: Guide rails in 2 pieces in the opening

Option: Guide rails in 1 pieces in the opening (only possible with a maximum total width of 6100 mm)