

ABS Dome OnTop Weight

Guard rail for domed rooflights - weighed down using special weights



Our ABS Dome OnTop Weight offers penetration-free fall protection around domed rooflights. A specially-designed, UV-resistant synthetic weight is placed at each of the 4 corners of this guard rail system to weigh it down and keep it in place. This means that it is no longer necessary to penetrate or damage your roof membrane surface. Due to its easy-to-handle design, you will not have any problems getting the individual system components up onto your roof.

Our ABS Dome OnTop Weight guard rail is tested and certified in accordance with EN 13374:2013 (wind load). It is suitable for usage on any flat roof surface with a maximum pitch of 10°. The handrail is at a height of approximately 1,100 mm. The system is supplied with special fleece material which is placed under the weights to protect the surface.

Substructure

Bitumen / Plastic Membrane Concrete

Attachment

ballasted

Application

Guardrail systems Flat Roofs

Miscellaneous

Additional Shipping Costs

- EN 13374:2019, A
- Penetration-free installation
- Designed for flat roofs with a pitch of up to 10°
- Suitable for domed rooflights: 2.5 m x 2.5 m
- Handrail height: 1100 mm
- Weighed down using special UV-resistant plastic weights
- Weights: 760 x 800 mm (2 x 25 kg)
- Incl. special fleece material to protect the surface





Seitenschutzsysteme zur
kollektiven
Absturzsicherung nach
DIN EN 13374:2013
Klasse A

- ▶ Maßhaltigkeit
- ▶ Form- und
Positionsbeständigkeit
- ▶ Festigkeit

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