

Rain Drips & Deflectors

STEEL DOOR OPTIONS

TECHNICAL SPECIFICATION

Rain Drips

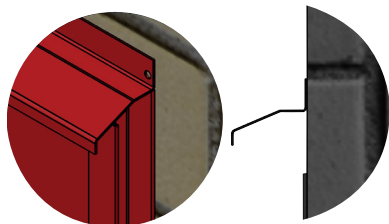
Rain Deflectors



Strongdor rain drips are designed to prevent the rain from traveling down the face of your door leaf.

To prevent water ingress, rain deflectors are designed to carry water over the threshold.

Rain Drip and Deflectors

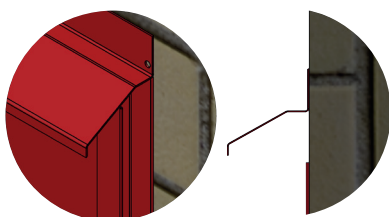


Rain Drip Small

PRODUCT CODE: RDS

Height	Protrusion
50mm	55mm

This smaller, powder coated steel rain drip protrudes 55mm from the door leaf. It is mounted above the door, onto the wall over the header. Protecting the door from the adverse effects of rain water running down the exterior of the building onto the finished surface of the door leaf.



Rain Drip Large

PRODUCT CODE: RDL

Height	Protrusion
80mm	73.5mm

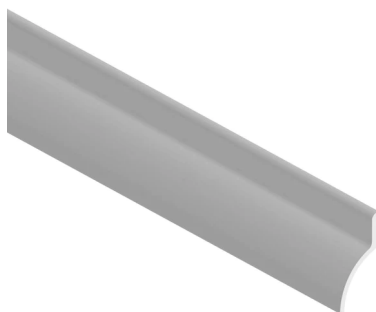
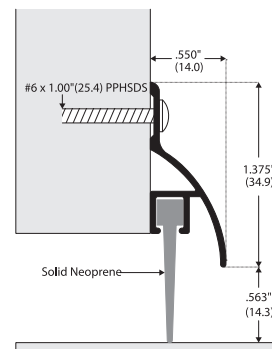
Offering more protection than the smaller model, this powder coated steel rain drip protrudes 73.5mm from the door leaf. It is similarly mounted above the door, onto the wall over the header. Protecting the door from the adverse effects of rain water running down the exterior of the building onto the finished surface of the door leaf.



Rain Deflector With Neoprene

Specially designed for inward opening doors that are installed externally, the rain deflector is attached to the bottom of the door to carry water over the threshold and prevent water ingress.

Successfully tested to Garde 4 (240 hours neutral salt spray exposure) in accordance with BS EN 1670:2007 Building Hardware.



Aluminium Rain Deflector

Designed for both inward and outward opening doors, this sleek design prevents water ingress, carrying water over the threshold. A brush strip seal can be added for extra protection against the elements.

Successfully tested to Garde 4 (240 hours neutral salt spray exposure) in accordance with BS EN 1670:2007 Building Hardware.

