

Shelters Solutions

Shelter RP2, 2x Back Walls, 2x Side Walls, Kit Option



The Shelter RP is a modular outdoor shelter designed to provide reliable protection and comfort in a wide range of environments. Available in three sizes to accommodate 5, 7, or 10 persons. Commonly used near canteens, break rooms, and social spaces, the Shelter RP is one of our most popular models. Built with a robust steel frame, the Shelter RP features a hot-dip galvanised, weatherproof flat roof made from troughed steel sheets. The structure is fully galvanised for long-term corrosion resistance and finished with a durable powder coating to withstand harsh weather and reduce maintenance. The shelter is secured with four robust anchor points to a pre-prepared foundation. Ideal for hard-to-reach locations or cost-sensitive projects. Bolted connections allow flexible installation. With its durable, weather-resistant construction and modular, mobile design, the Shelter RP is a flexible and long-lasting solution for smoking shelters, bus stops, bicycle shelters, and various other outdoor applications.

- Delivered as a kit for on site assembly
- Square support construction
- Modular components allow flexible configuration and transport
- Side and back walls configurable in glass
- Integrated gutter system in roof for drainage
- 8mm toughened safety glass panels
- Roof made of all-round angled edges for water deflection

Technical Data

R&R Item Number	RR103095
EAN / GTIN	7350168263995
Product Type	Shelter RP
Height	2510 mm
Depth	2165 mm
Width	2165 mm
Weight	380 kg
Clear Height	2360 mm
Drainage	Via spouts
Roof Cover	Sheet metal
Roof Color	RAL 9002 – grey white
Back Wall Type	Toughened safety glass
Side Wall Type	Toughened safety glass
Profiles Material	Steel
Profile Color	RAL 7016 – Anthracite grey
Surface	Galvanised & powder-coated
Capacity	5 persons
Max. Snow Load	1,96 kn/qm
Construction	Fully assembled



The completeness and accuracy of the data and illustrations cannot be guaranteed. Specifications subject to change without notice. Verify critical dimensions on the site before installation and ordering