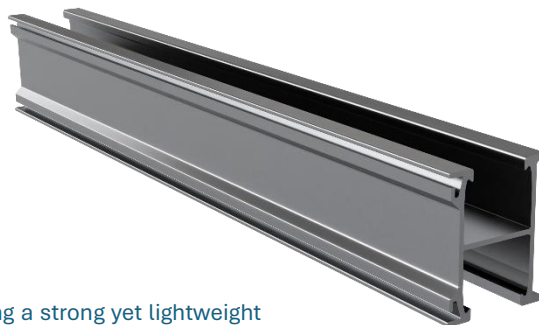


ROOFTOP LM-R42



LM-R20- (length) Top/Bottom Rail

Top/Bottom mount rails are extruded from high-grade aluminium, offering a strong yet lightweight solution for securing PV panels.

Application	Designed for use with Flat-top clamps, suitable for both concealed and pierced fix systems.
Key Features	• Durable, non-corrosive material • Compatible grounding/bonding inserts, mid-and end clamps, rail splices, rail nuts, cross connectors and angle brackets. • Enhanced Load Distribution – the rails are engineered to optimise load distribution across the mounting system.
Material	AL 6063-T6 (Standard) / AL 6005-T5 (Special Request)
Specifications	Mill Finish (anodising available on request)
Dimensions	H 42 mm x W 34 mm
Total Weight	658 g/m
Available Lengths	• 100 mm (Clamp to short rail conversion) • 600 mm (Walkway Support) • 3.15 m • 3.3 m • 4.15 m • 4.4 m • 5.15 m • 5.45 m • 6.2 m • Custom Lengths available

