

Steel Mounting Plate for Sencity Rail MULTI 13-Port 9091.99.0264

Description

Bended steel welding/mounting plate for Sencity Rail Multi 13-Port antennas.
Provides optimal mechanical stability for the antenna mounting.
Contains all required cutouts and mounting positions for the antenna baseplate.
Self-contained rivet nuts are integrated into the mounting plate.
M8 mounting bolts are included in the scope of delivery.
Allows the mounting of the antenna above any roof opening diameter of >52mm.
Ensures IP69 ingress protection level when correctly welded onto the train body.



Technical Data

Mechanical Data

Weight	13.5 kg
Dimensions (mm)	35 x 400 x 930 (Height x Width x Depth)
Material	Steel

Material Stainless Steel X5CrNi 18-10

Material thickness: 4 mm

Screws to mount the antenna are included.

Environmental Data

Operation temperature (°C)	-55 to 85
IP rating	IP69
2011/65/EU (RoHS - including 2015/863 and 2017/2102)	compliant

The ingress protection level will be achieved between the antenna and the mounting plate. The IP level between the mounting plate and the roof depends on the customer welding procedure.

Related Products

1399.99.0133 Sencity Rail MULTI 13-Port

9091.99.0256 Sencity Rail - M8 sealing washer kit

This product is also available in Aluminium material (Item Number 9091.99.0263)

Related Documents

Mounting instruction	DOC-0000795369
Painting instruction	DOC-0000256180
Security instruction	DOC-0000278984
Outline drawing1	DOU-00398663
3D-model (Step)	DOC-0000807728

Additional Information

This product is designed for use on steel rail bodies only. For aluminium rail bodies use 9091.99.0263. Example with Antenna mounted:

