

ROOF HANGER TRH



APPLICATION

Pipes up to NB 50 may be attached to trapezoidal metal sheet roofings. For devices or ducts, a load comparable to a NB 50 pipe is used for proving permissibility. Should it be necessary to fix larger loads, the respective load is to be distributed uniformly between several hangers, e.g. by way of a crossbar. The individual load for each hanger may not exceed the load exerted on a pipe of NB 50. Fixing several pipes to a crossbar is not permissible in such circumstances.

Types RM8 and RM10 provide subsequent height adjustment; their revolving knurled nut is safely retained, thus preventing any accidental unscrewing.

Type MS is equipped with a sound absorption unit

with integrated and secured distance sleeve for soundproof installation according to DIN 4109.

SCOPE OF DELIVERY

Completely pre-assembled (see drawings). Types M8, M10 with riveted nuts.

INSTALLATION

For drilling trapezoidal corrugated sheets, we recommend to use the Piercing Tool LOT 3; for fixing, we recommend an M8x100 (Part No. 138608) cross bolt.

Note:

Each through bolt is to be secured by means of a locking nut; the same applies to dynamic loads.

Blind steel rivets or sheet metal screws may not be used in sprinkler systems.

TECHNICAL DATA

Working load: 0.8 kN for each fixing point (0.3 kN for Typ MS)

Note: The carrying capacity of the trapezoidal corrugated sheet may restrict the application.

Material: Steel strip 25 x 2.5 mm, pre-galvanised.

Type M8, M10: Riveted nut.

PROSYSTEM ITALIA SRL

Via Friuli venezia Giulia, 15
30030 Pianiga - Venezia - Italy
T +39.041.510.1622
F +39.041.5131351

P.IVA 03470750278
Reg.Imp. Ve 03470750278
Cap.soc. € 90.000,00
REA Padova n° 311219

info@prosystemitalia.com
prosystemitalia.com

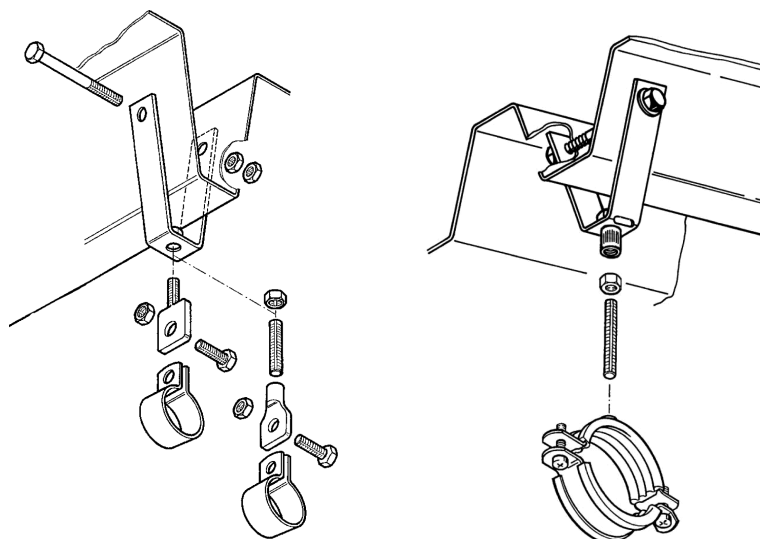
Type	H [mm]	B [mm]	h [mm]	Connection to system
M 8	90	90	75	M8
M 10	90	90	75	M10
RM 8	90	90	75	M8
RM 10	90	90	75	M10

APPROVALS

Type M8 for sprinkler systems according to VdS Standards: G4820032.



Type M10 for sprinkler systems according to FM ≤ 3.



Codice	Nome	Peso	Numero di pezzi
125693	M 8	0.11	100
125806	M10	0.11	100
125675	RM 8	0.11	100
125684	RM10	0.11	100

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