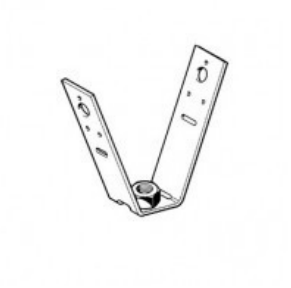
ROOF HANGER TRH



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 each holder 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 and 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.

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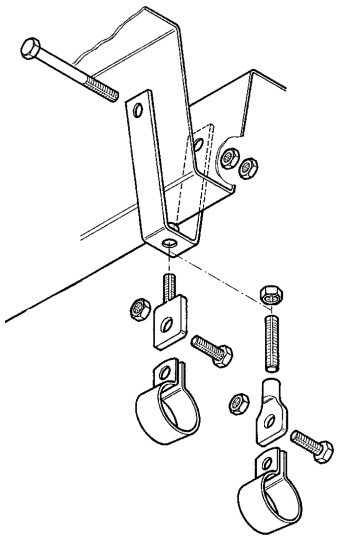
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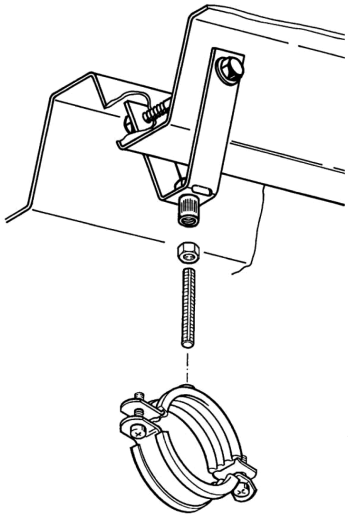
Type	H [mm]	B [mm]	h [mm]	Connection to system
M 8	90	90	75	M8
M 10	90	90	75	M10
RM 8	90	90	75	M8
RM 10	90	90	75	M10

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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