

## Trapezoid-sheet hangers

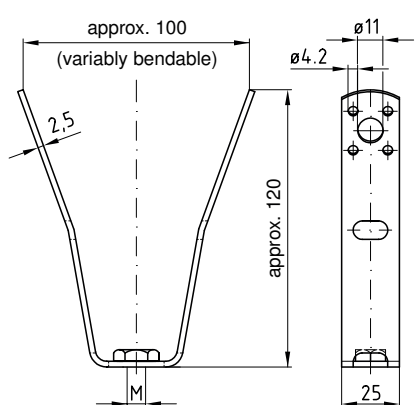
galvanised

## Application

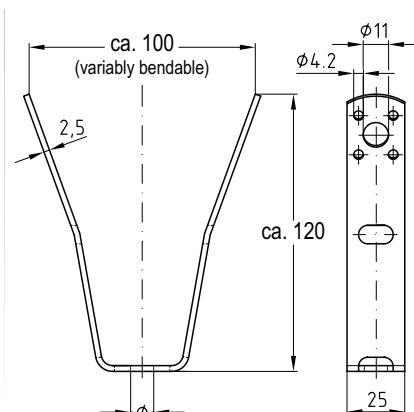
- For the professional attachment of installations to trapezoidal sheets

## Your advantages

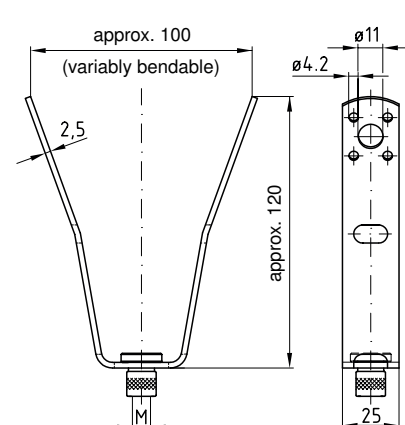
- Attachment using sealing rivets or self-drilling screws to the stays of the corrugations
- Easy to adapt to different trapezoidal sheet sections due to predetermined bending points
- Round holes at the end of the legs also enable a pass-through mounting of M8 or M10 threaded rods
- Available with either unthreaded through hole with welded-on hexagon nut or with adjusting nut for height setting
- Approved by VdS for pipe attachments up to DN 50 with threaded rods and counted nuts (observe assembly instructions included with the product)



Trapezoid-sheet hanger with welded-on nut



Trapezoid-sheet hanger with unthreaded through-hole



Trapezoid-sheet hanger with adjusting nut

## Features



Max. recommended load [N]	1,300
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Design	Type	VdS	Part no.	Sales unit	Pack unit
with welded-on nut	M8	x	130203	25	Pieces
	M10	x	130200		
with unthreaded through-hole	Hole-Ø 8.5 mm	x	130205		
	Hole-Ø 10.5 mm	x	130204		
with adjusting nut	M8	x	130202	1	
	M10	x	130201		
DÄMMGULAST® Washers	11.5 x 34 x 6 mm		107095		

**!** The specifications of the International Association for Light metal Construction IFBS must be observed for the attachment of trapezoidal sheet hangers on trapezoidal sheet metal by means of drilling screws made of cast hardened steel or blind rivets. Zinc plated drilling screws with ETA assessment can be found in the section „Ventilation“.

In case of attachment by means of threaded rods and through-hole mounting the max. hole bearing has to be calculated.

**i** Refer to chapter „Tools“ for trapezoid-sheet pliers used for attachment.