

Gooseneck with double fixed/loose flange construction

SHDD(A)/2F+L/W1



Application range

- Suitable for all flat roof constructions
- For bitumen sheets and roof membranes approved with fixed and loose flange
- For roof entries according to DIN 18531

Material specifications

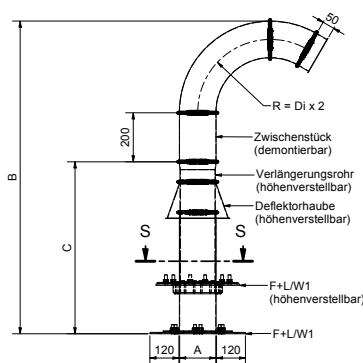
- Gooseneck (galvanized)
- Sealing elements (EPDM)
- Second sealing level fixed and loose flange (V2A, EPDM)

Technical information

- Gas- and watertight with suitable sealing inserts
- Storm-proof, UV- and weather-resistant
- Non-combustible (building material class A1)
- Height and direction in galvanized version can also be changed after installation and can be swiveled 360°
- Upper fixed and loose flange construction: loose flange 60 mm circumferential, fixed flange 70 mm circumferential
- Lower fixed and loose flange construction: loose flange 70 mm circumferential, fixed flange 120 mm circumferential
- Optional: two sealing inserts to prevent condensation
- Optional: 3 mm EPDM inserts depending on the manufacturer's specifications for the surface sealing
- Optional: Available in V2A and V4A
- Height is not adjustable for SHDD/(V2A/V4A)
- Direction can only be adjusted before installation for SHDD/(V2A/V4A)

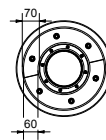
Side view gooseneck

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Gooseneck cross-section

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Technical data

A in mm	C in mm	B in mm	Outer edge
100	From 792 to 977	From 1276 to 1461	345 mm
150	From 792 to 977	From 1401 to 1586	395 mm
200	From 792 to 977	From 1528 to 1713	445 mm
300	From 792 to 977	From 1778 to 1962	545 mm