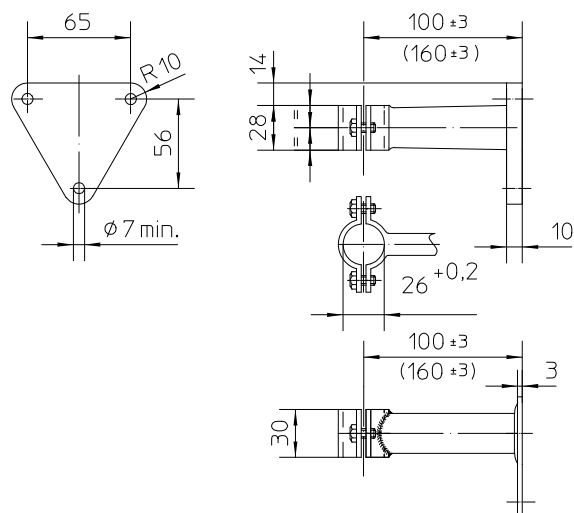


Wall bracket

Weight: approx. 0.2 kg

Wall bracket per DIN 16281, model H for surface mounting

Order details MM1100 / MM1200		
MM1100	dimensions	100 mm, standard
MM1200		160 mm
A1	material	stainless steel mat.-no. 1.4571 (316Ti)
A2		stainless steel, reinforced design
A3		aluminium, black

Order code (example): MM1100 - A1

Wall bracket similar DIN 16281, model A, for surface, pipe and frame mounting

Order details MM1110 / MM120		
MM1110	dimensions	100 mm, standard
MM1210		160 mm
A10	material	for wall mounting
A11		st. steel mat.-no. 1.4571 (316Ti) for pipe ϕ 35-50 mm
A12		st. steel mat.-no. 1.4571 (316Ti) for pipe ϕ 2 (60.3 mm)

Order code (example): MM1110 - A11

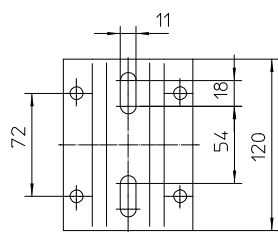
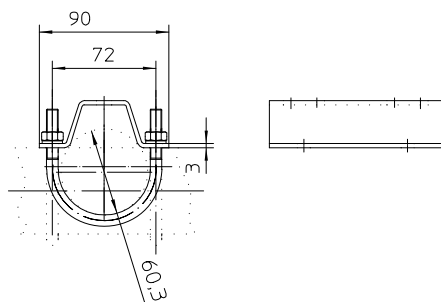
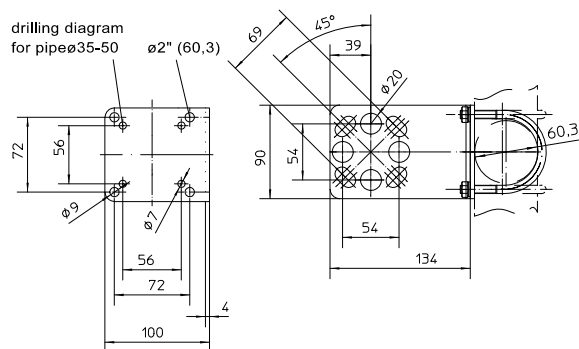
Transition piece

Weight: approx. 0.25 kg

Transition piece for wall bracket per DIN 16281

Order details MM2010			
MM2010	transition piece for wall bracket per DIN 16281		
		process connection B	instrument connection A
A11	material stainless steel mat.-no. 1.4571 (316Ti)	G1/2	G1/2
A22		1/2" NPT	1/2" NPT
A33		M 20 x 1.5	M 20 x 1.5
A201		self-tapping screw for pipe ϕ 6 mm	G1/2
A211		self-tapping screw for pipe ϕ 8 mm	G1/2
A221		self-tapping screw for pipe ϕ 10 mm	G1/2
A231		self-tapping screw for pipe ϕ 12 mm	G1/2

Order code (example): MM2010 - A11



Mounting angle

Mounting angle for differential pressure instruments for surface, pipe and frame mounting

Order details MM1500		
MM1500	mounting angle for differential pressure instruments	
A11	material st. steel mat.-no. 1.4301 (304), incl. mounting set	for pipe $\varnothing 35-50$ mm
A12		for pipe $\varnothing 2"$ (60.3 mm)

Order code (example): MM1500 - A11

Mounting plate

Mounting plate for valve manifold for surface, pipe and frame mounting

Order details MM1510		
MM1510	mounting plate for valve manifold	
A12	material st. steel mat.-no. 1.4301 (304), incl. mounting set	for tube $\varnothing 2"$ (60.3 mm)

Order code (example): MM1510 - A12