

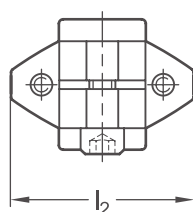
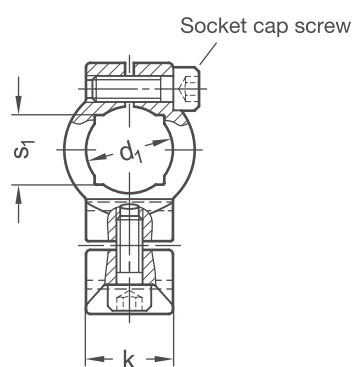
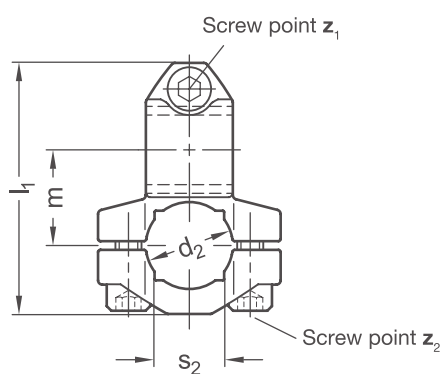
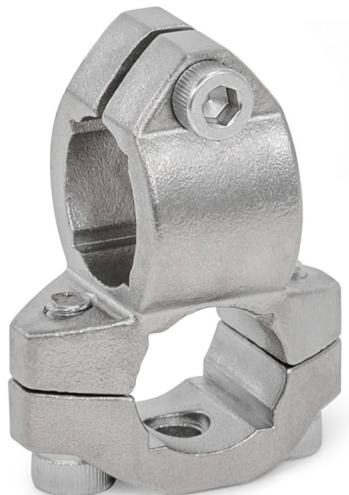
PRODUCT INFO

Cross clamps KKM of precision-cast stainless steel have a split and slitted clamping point.

The bores of the clamping points are offset in the plane and arranged at an angle of 90°. They receive typically available rods and tubes with round or square cross-sections via the additionally incorporated square bores.

At the screw points, hex socket cap screws reduce the bore cross-section for clamping.

RoHS-compliant product



Clamping point 1	Clamping point 2								
Bore d₁	Bore d₂								
		k	l₁	l₂	m	Square s₁	Square s₂	Hex socket cap screw z₁	Hex socket cap screw z₂
B12	B12	12	36,5	25	14	10	10	M4-12	M4-12
B20	B12	20	51	42	20	16	10	M6-20	M6-12
B20	B20	20	57	42	22	16	16	M6-20	M6-18

Screw points z	
2	With 3 hex socket cap screws stainless steel A2 ISO 4762

Surface / material o	
ED	Stainless steel, blasted, matt

ORDER KEY

KKM - d₁ - d₂ - z - o



ON REQUEST

– Clamping points
with different diameters d₁, d₂, s₁ and s₂ or
special diameter