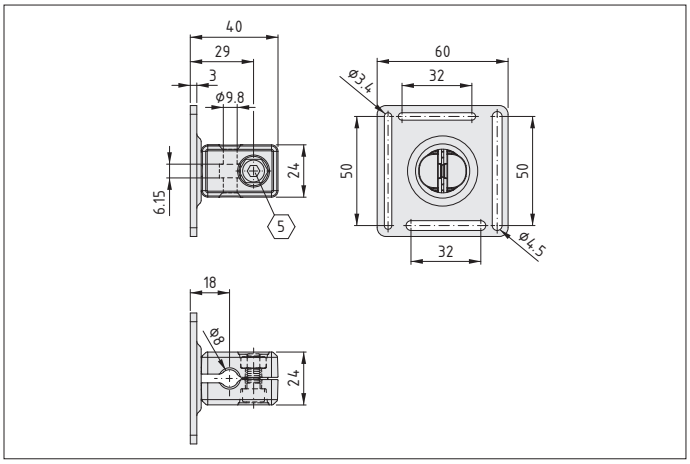
Sensor Holder Set 60x60 D8





REACH RoHS

Sensor Holder Set 60x60 D8 features a square mounting plate with four slots that can be used to attach sensors with a rectangular contour. This ensures that even large sensors can be attached to a conveyor belt, roller conveyor or machine cabin.
A Bracket J D8 (0.0.718.47 / 0.0.719.21) or Rod D8-150 (0.0.732.03) can be used to precisely position a sensor at the desired height, ideal angle and with the appropriate spacing. These mounting rods can also be fastened to a Line 6 or 8 profile groove using Railing Holder 8 D8 (0.0.718.49).

Scope of Delivery

1 mounting plate D20 60x60, St, stainless, barrel-finished
2 sensor holder halves D20 D8, Al, barrel-finished
1 Hexagon Socket Head Cap Screw DIN 912 M6x16, St, bright zinc-plated
1 hexagon nut DIN 934 M6-I8I, St, bright zinc-plated

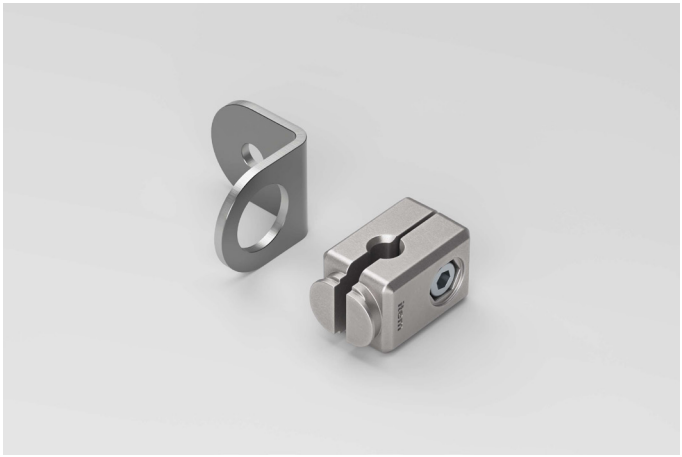
Technical note

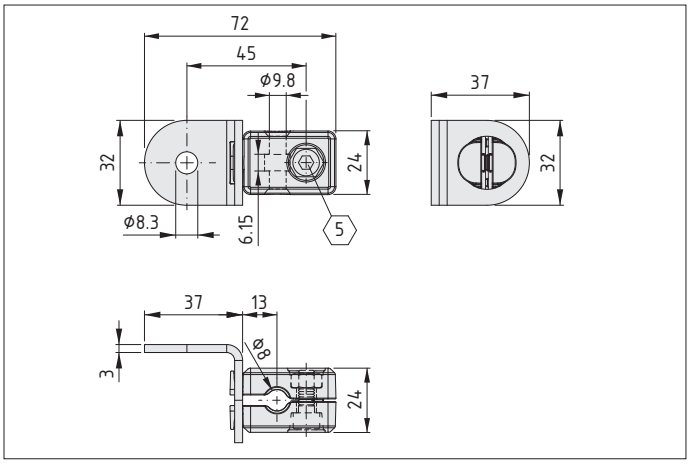
0.0.735.13 Please click here for further information!

Properties	
Article number	0.0.735.13
Delivery unit	1 set
Weight	115.0 g

Accessoires	
0.0.718.47	Bracket J 80 D8, stainless
0.0.719.21	Bracket J 130 D8, stainless
0.0.718.49	Railing Holder 8 D8
0.0.732.03	Rod D8 -150
0.0.026.54	Ball-Headed Key 5 A/F
0.0.026.29	Key with T-Handle 5 A/F

Sensor Holder Set D8 D8 90°





REACH RoHS

Sensor Holder Set D8 D8 90° includes a mounting bracket with an 8.3 mm hole for fixing sensors with a D8 circular cross-section. This ensures that cylindrical M8 sensors such as photoelectric sensors can be attached to a conveyor belt, roller conveyor or machine cabin.
A Bracket J D8 (0.0.718.47 / 0.0.719.21) or Rod D8-150 (0.0.732.03) can be used to precisely position a sensor at the desired height, ideal angle and with the appropriate spacing. These mounting rods can also be fastened to a Line 6 or 8 profile groove using Railing Holder 8 D8 (0.0.718.49).

Scope of Delivery

1 sensor mounting bracket D20 D8 90°, St, stainless, barrel-finished
2 sensor holder halves D20 D8, Al, barrel-finished
1 Hexagon Socket Head Cap Screw DIN 912 M6x16, St, bright zinc-plated
1 hexagon nut DIN 934 M6-I8I, St, bright zinc-plated

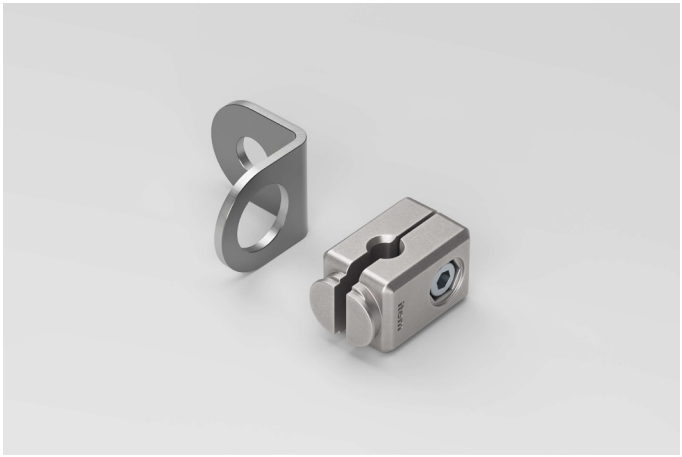
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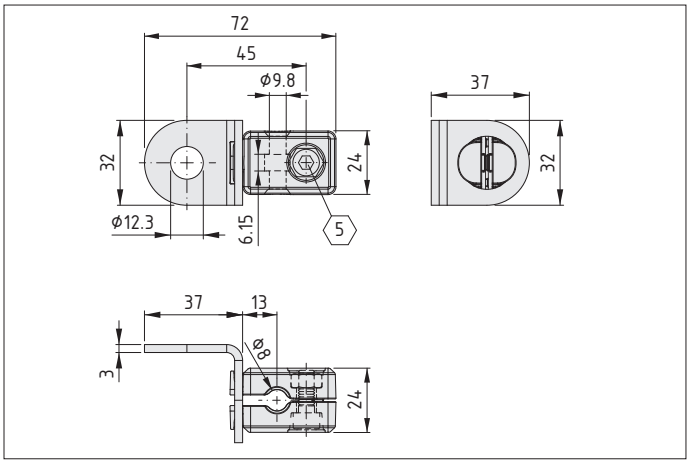
0.0.735.87 Please click here for further information!

Properties	
Article number	0.0.735.87
Delivery unit	1 set
Weight	85.0 g
Torque	10 Nm

Accessoires	
0.0.718.47	Bracket J 80 D8, stainless
0.0.719.21	Bracket J 130 D8, stainless
0.0.718.49	Railing Holder 8 D8
0.0.732.03	Rod D8 -150
0.0.026.54	Ball-Headed Key 5 A/F
0.0.026.29	Key with T-Handle 5 A/F

Sensor Holder Set D12 D8 90°





REACH RoHS

Sensor Holder Set D12 D8 90° includes a mounting bracket with a 12.3 mm hole for fixing sensors with a D12 circular cross-section. This ensures that cylindrical M12 sensors such as photoelectric sensors can be attached to a conveyor belt, roller conveyor or machine cabin.
A Bracket J D8 (0.0.718.47 / 0.0.719.21) or Rod D8-150 (0.0.732.03) can be used to precisely position a sensor at the desired height, ideal angle and with the appropriate spacing. These mounting rods can also be fastened to a Line 6 or 8 profile groove using Railing Holder 8 D8 (0.0.718.49).

Scope of Delivery

1 mounting bracket D20 D12 90°, St, stainless, barrel-finished
2 sensor holder halves D20 D8, Al, barrel-finished
1 Hexagon Socket Head Cap Screw DIN 912 M6x16, St, bright zinc-plated
1 hexagon nut DIN 934 M6-I8I, St, bright zinc-plated

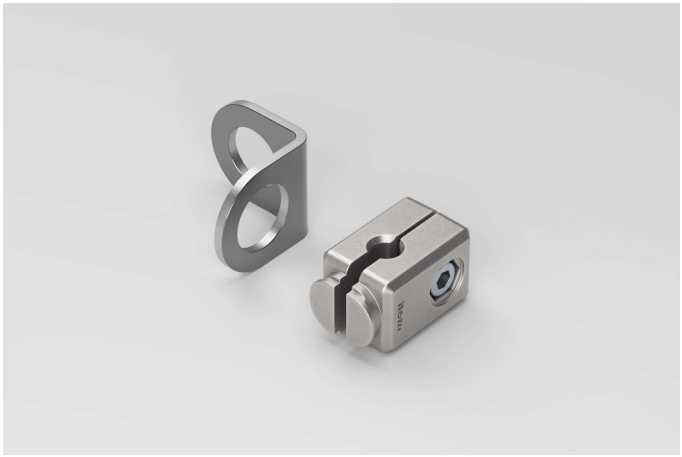
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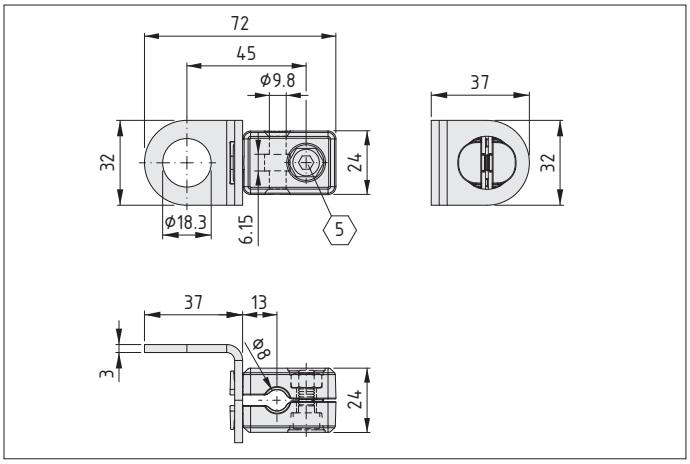
0.0.735.86 Please click here for further information!

Properties	
Article number	0.0.735.86
Delivery unit	1 set
Weight	84.0 g
Torque	10 Nm

Accessoires	
0.0.718.47	Bracket J 80 D8, stainless
0.0.719.21	Bracket J 130 D8, stainless
0.0.718.49	Railing Holder 8 D8
0.0.732.03	Rod D8 -150
0.0.026.54	Ball-Headed Key 5 A/F
0.0.026.29	Key with T-Handle 5 A/F

Sensor Holder Set D18 D8 90°





REACH RoHS

Sensor Holder Set D18 D8 90° includes a mounting bracket with an 18.3 mm hole for fixing sensors with a D18 circular cross-section. This ensures that cylindrical M18 sensors such as photoelectric sensors can be attached to a conveyor belt, roller conveyor or machine cabin.
A Bracket J D8 (0.0.718.47 / 0.0.719.21) or Rod D8-150 (0.0.732.03) can be used to precisely position a sensor at the desired height, ideal angle and with the appropriate spacing. These mounting rods can also be fastened to a Line 6 or 8 profile groove using Railing Holder 8 D8 (0.0.718.49).

Scope of Delivery

1 mounting bracket D20 D18 90°, St, stainless, barrel-finished
2 sensor holder halves D20 D8, Al, barrel-finished
1 Hexagon Socket Head Cap Screw DIN 912 M6x16, St, bright zinc-plated
1 hexagon nut DIN 934 M6-I8I, St, bright zinc-plated

Technical note

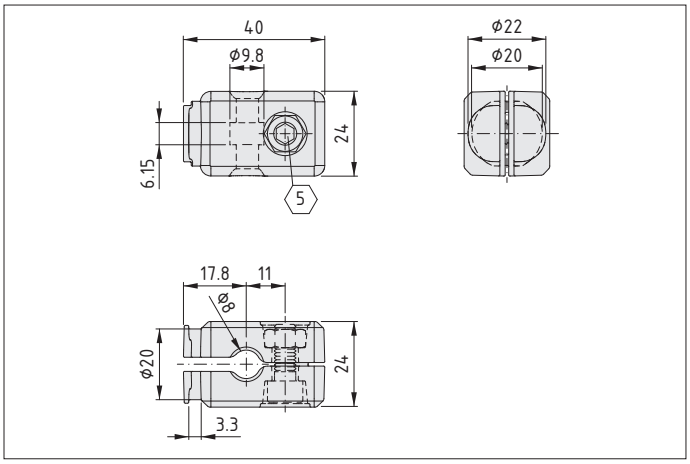
0.0.735.85 Please click here for further information!

Properties	
Article number	0.0.735.85
Delivery unit	1 set
Weight	81.0 g
Torque	10 Nm

Accessoires	
0.0.718.47	Bracket J 80 D8, stainless
0.0.719.21	Bracket J 130 D8, stainless
0.0.718.49	Railing Holder 8 D8
0.0.732.03	Rod D8 -150
0.0.026.54	Ball-Headed Key 5 A/F
0.0.026.29	Key with T-Handle 5 A/F

Sensor Holder D20 D8





REACH RoHS

Sensor Holder D20 D8 features a clamping contour with a diameter of 20 mm that offers multiple ways to fasten sensors in place using mounting brackets. For instance, it can be used to fit proximity sensors to a conveyor belt, roller conveyor or machine cabin.
A Bracket J D8 (0.0.718.47 / 0.0.719.21) or Rod D8-150 (0.0.732.03) can be used to position a sensor at the desired height and with the correct clearance. These mounting rods can also be fastened to a Line 6 or 8 profile groove using Railing Holder 8 D8 (0.0.718.49).

Scope of Delivery

2 sensor holder halves D20 D8, Al, barrel-finished
1 Hexagon Socket Head Cap Screw DIN 912 M6x16, St, bright zinc-plated
1 hexagon nut DIN 934 M6-I8I, St, bright zinc-plated

Technical note

0.0.735.11 Please click here for further information!

Properties	
Article number	0.0.735.11
Delivery unit	1 set
Weight	53.0 g
Torque	10 Nm

Accessoires	
0.0.718.47	Bracket J 80 D8, stainless
0.0.719.21	Bracket J 130 D8, stainless
0.0.718.49	Railing Holder 8 D8
0.0.732.03	Rod D8 -150
0.0.026.54	Ball-Headed Key 5 A/F
0.0.026.29	Key with T-Handle 5 A/F