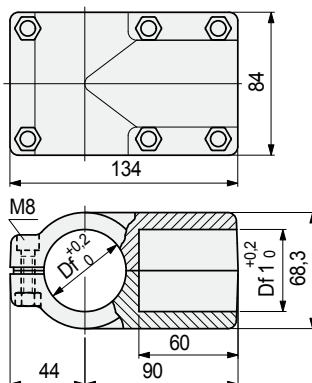


Part. S0562



For round tubes

Connecting Joints



Vertical tube dia. mm	Horizontal tube dia. mm	Bore dia. Df mm	Bore dia. Df1 mm
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Code
697861

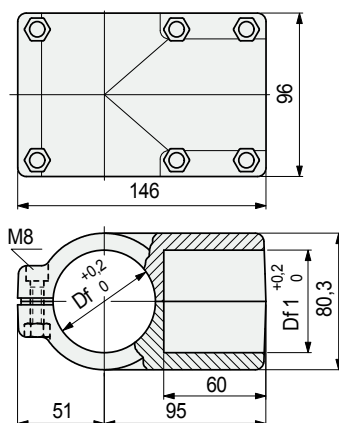
- Material: joint in reinforced polyamide PA FV (black). Tightening screws in austenitic stainless steel, nuts in nickel plated brass.
- Weight: 0,4 Kg.
- Max recommended tightening torque: 1,5 Kgm.
- Packaging: 8 pieces.

Part. S0563



For round tubes

Connecting Joints



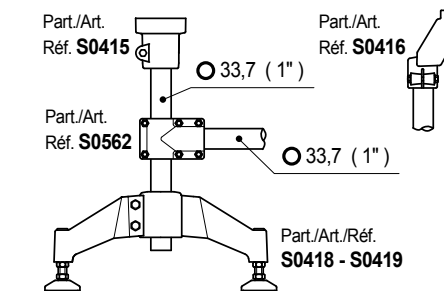
Vertical tube dia. mm	Horizontal tube dia. mm	Bore dia. Df mm	Bore dia. Df1 mm
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Code
669512
697891

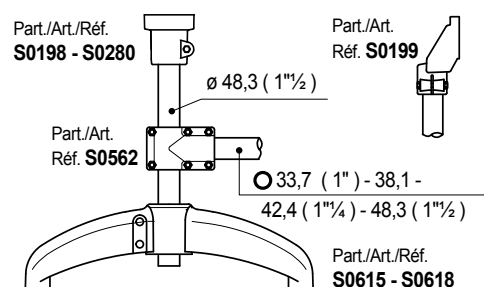
- Material: joint in reinforced polyamide PA FV (black). Tightening screws in austenitic stainless steel, nuts in nickel plated brass.
- Weight: 0,5 Kg.
- Max recommended tightening torque: 1,5 Kgm.
- Packaging: 8 pieces.

Assembly of Part. S0562

Example of assembly with vertical tubes $\varnothing 33,7$ mm

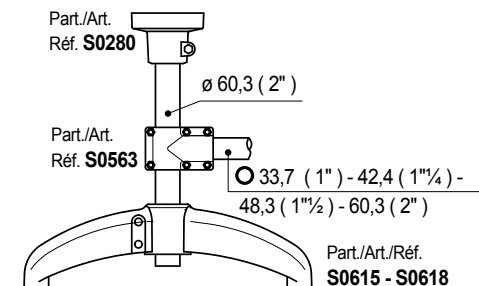


Example of assembly with vertical tubes $\varnothing 48,3$ mm

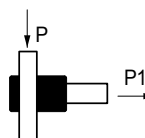


Assembly of Part. S0563

Example of assembly with vertical tubes $\varnothing 60,3$ mm



Sliding load resistance



Part. S0562 (P = 2000 N) - (P1 = 3500 N)
Part. S0563 (P = 1500 N) - (P1 = 3000 N)

Tests performed at tightening torque: 1,5 Kgm