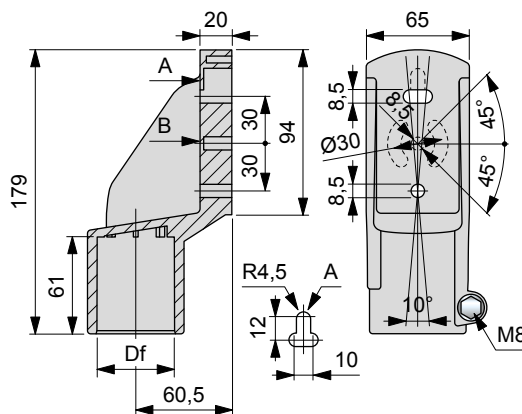


Part. S0199

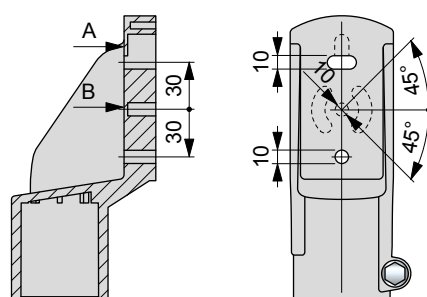


Side mounting top bracket for round

Version with fixing holes for M8



Version with fixing holes for M10

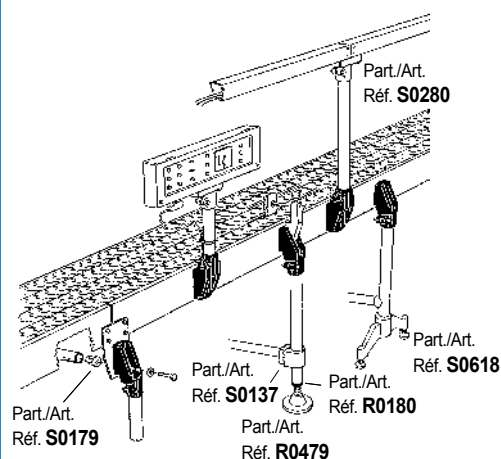


Tube dimensions mm	Bore Df mm	Bolts material	Code
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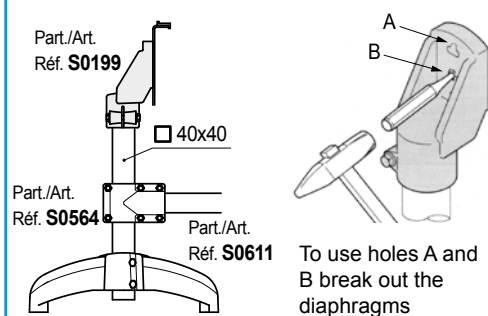
Version with fixing holes for M8

Ø48,3 (1 1/2) Ø48,3 Austenitic stainless steel 59171N

Assembly of Part. S0199 (with round tubes)

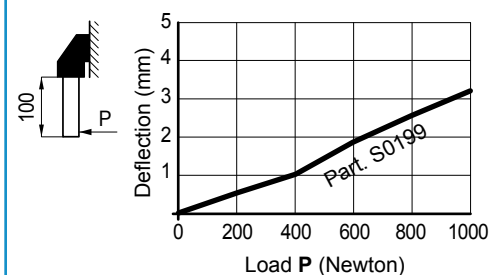


Assembly of Part. S0199 (with square tubes)



To use holes A and B break out the diaphragms

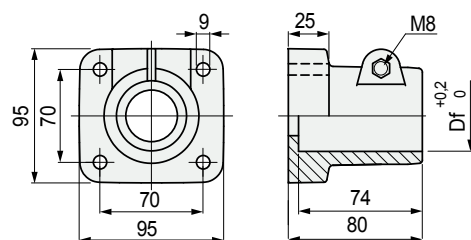
Deflection of Part. S0199



[illegible]

Part. S0198

Bearing head

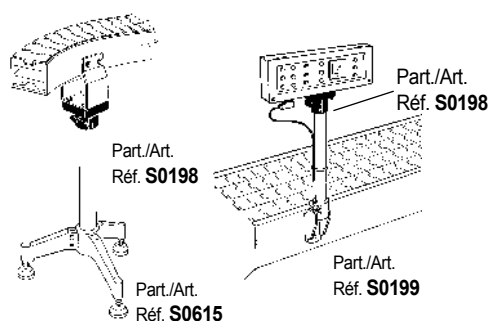


For round and square tubes

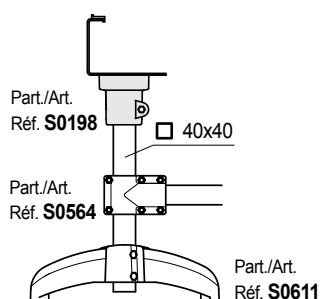
Tube dimensions mm	Bore Df mm	Bolts material	Code
Ø 48,3 (1 1/2")	Ø 48,3	Austenitic stainless steel	59161

- Material: reinforced polyamide PA FV (black).
- Weight: 0,30 Kg.
- Max recommended tightening torque: 2 Kgm.
- Packaging: 24 pieces.

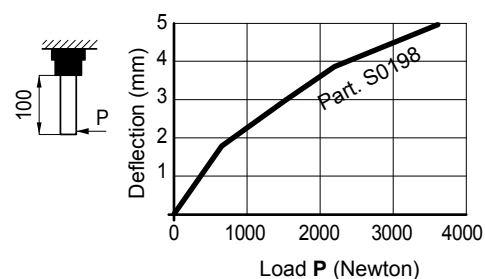
Assembly of Part. S0198 (with round tubes)



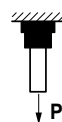
Assembly of Part. S0198 (with square tubes)



Deflection of Part. S0198



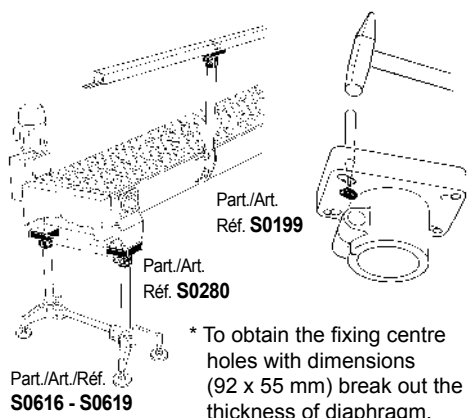
Sliding load



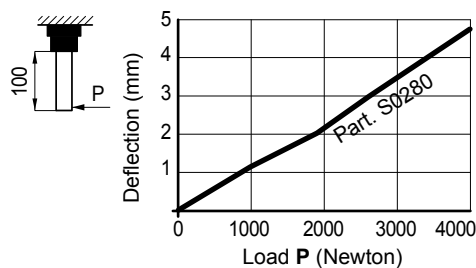
- Part. S0198- Ø48,3 (P = 1900 N)
- Part. S0198- Ø 38 (P = 4400 N)
- Part. S0198- Ø 40 (P = 2300 N)

Tests performed at tightening torque: 2 Kgm

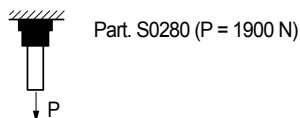
• Assembly of Part. S0280



• Deflection of Part. S0280

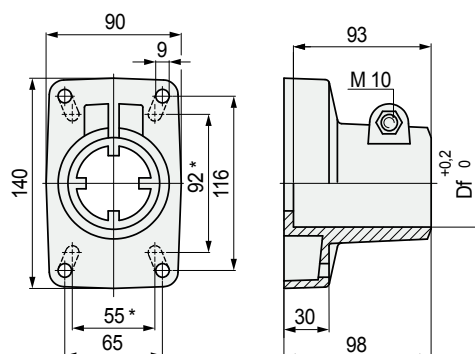


• Sliding load



Tests performed at tightening torque:
- 3,5 Kgm (for Part. S0280)

■ Bearing head



Tube dimensions mm	Bore Df mm	Code
Ø 48,3 (1 1/2")	48,3	63503
Ø 60,3 (2")	60,3	66781

- Material: head in reinforced polyamide PA FV (black).
- Bolts material: austenitic stainless steel.
- Weight: 0,40 Kg.
- Max recommended tightening torque: 3,5 Kgm.
- Packaging: 8 pieces.

Part. S0280



For round tubes

