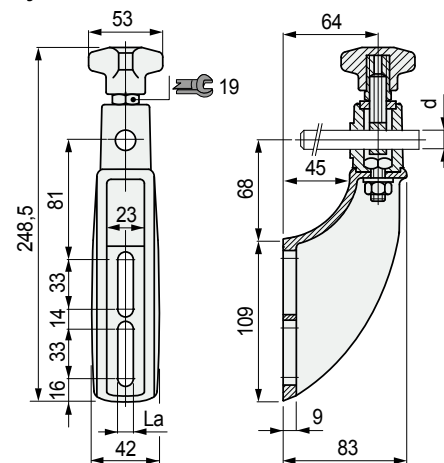


Part. S0637

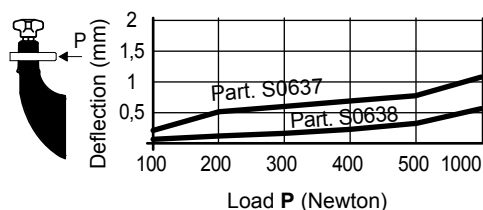
Adjustable bracket



Pin dia. d mm	Code La = 10,5 mm	Weight kg
12	648372	
14	648382	0,40
16	648392	

- Material: bracket, swivel head and knob in reinforced polyamide (black), hexagonal insert (for 19 mm wrench) in nickel plated brass, eyebolt and tightening nuts/bolt in austenitic stainless steel.
- Operation: by untightening the bolt, the position of the top can be adjusted. By tightening the knob, the position of the pin can be adjusted.
- Max recommended tightening torque: 4 Kgm.
- Packaging: 12 pieces.

Deflection of Part. S0637 - S0638



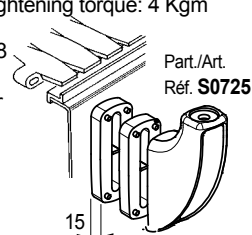
Technical data Part. S0637 - S0638

- Sliding load resistance:
- Breaking load:

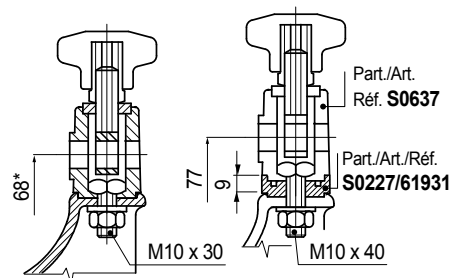
P Part. S0637 2000 N (width d = 12) 3000 N (width d = 14 - 16) Part. S0638 No sliding	P Part. S0637 4000 N Part. S0638 3500 N
--	--

Tests performed at tightening torque: 4 Kgm

- Part. S0637 - S0638 permit application of 1 or more spacer Part. S0725.



- Part. S0637 permit application of spacer Part. S0227.



* = To increase the height (by 9 mm) use 1 spacer Part. S0227 code 61931.
To use the spacer a longer screw is necessary.

To use the spacer Part. S0227 a longer screw is necessary.

- Part. S0226 - S0336.
Part. S0637 and S0638 permit application of drip tray support.

