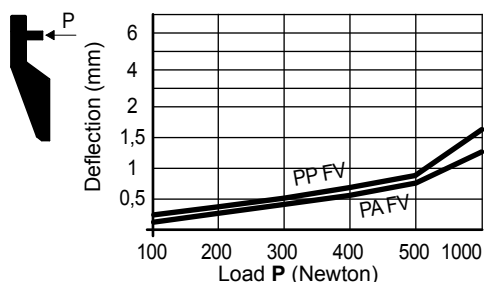


• Deflection of Part. S0107



• Technical data Part. S0107

- Sliding load resistance:

- Breaking load:

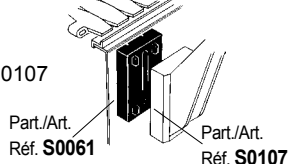
Material in PA FV	Material in PA FV
2000 N (width d = 12)	4500 N
3200 N (width d = 14)	Material in PP FV
Material in PP FV	1300 N (width d = 12)
1300 N (width d = 12)	3300 N
1700 N (width d = 14)	

Tests performed at tightening torque: 4 Kgm

• Accessories

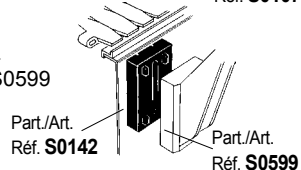
Spacer Part. S0061.

Applicable to Part. S0107



Spacer Part. S0142.

Applicable to Part. S0599

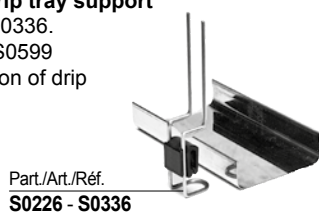


• Assembly of drip tray support

Part. S0226 - S0336.

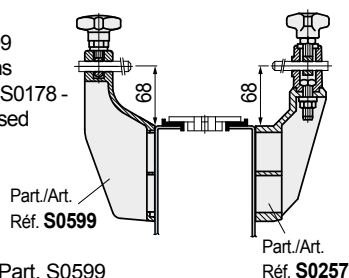
Part. S0107 e S0599

permit application of drip tray support.

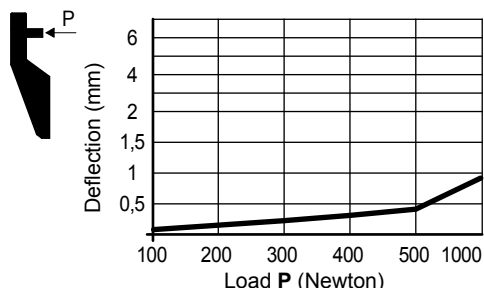


• Use Part. S0599

Same dimensions as Part. S0163 - S0178 - S0257, can be used alternatively.



• Deflection of Part. S0599



• Technical data Part. S0599

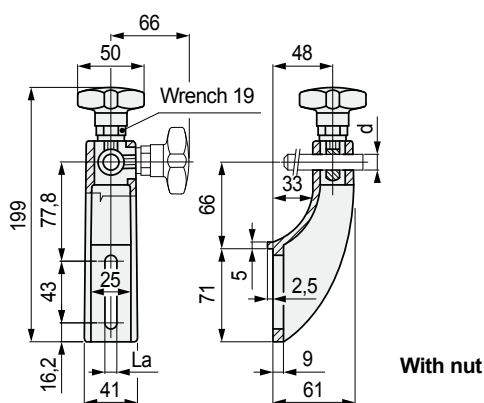
- Sliding load resistance:

- Breaking load:

2000 N (width d = 12)	3000 N
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Tests performed at tightening torque: 4 Kgm

■ Bracket with eyebolt



Material	Pin dia. d mm	Code	Weight kg
		La = 9	La = 10,5

With lip

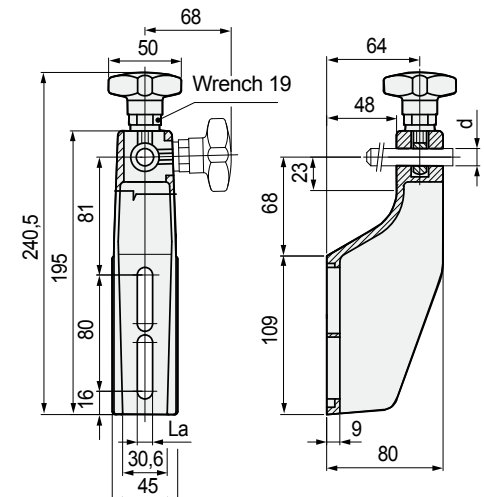
Reinforced polyamide PA FV	12	50710N	68200N	0,15
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- Material: knob in reinforced polyamide (black), exagonal insert (for 19 mm wrench) in nickel plated brass, eyebolt in austenitic stainless steel.
- Colour: black.
- Max recommended tightening torque: 4 Kgm.
- Packaging: 12 pieces.

Part. S0107



■ Bracket with eyebolt



Material	Pin dia. d mm	Code	Weight kg
		La = 9	La = 10,5

Reinforced polyamide PA FV	12	611293	613572	0,11
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- Material: knob in reinforced polyamide (black), exagonal insert (for 19 mm wrench) in nickel plated brass, eyebolt in austenitic stainless steel.
- Colour: black.
- Max recommended tightening torque: 4 Kgm.
- Packaging: 12 pieces.

Part. S0599

