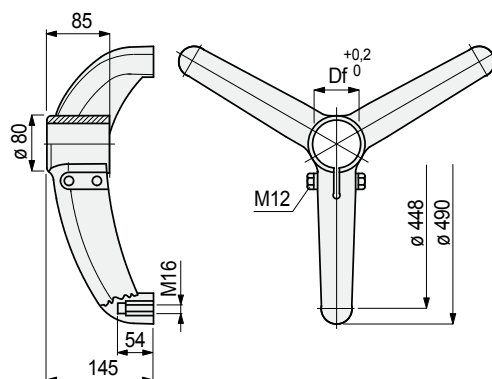


Part. S0615

Support base (tripod)



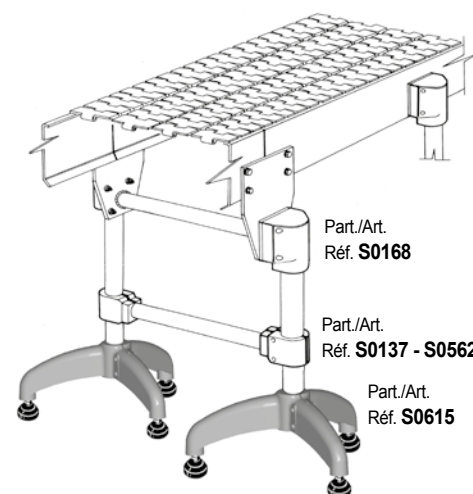
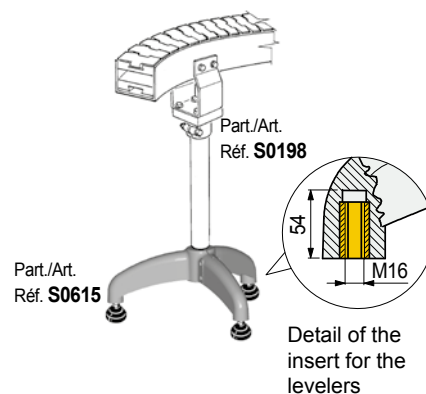
For round tubes



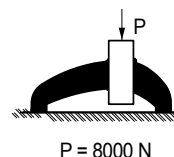
Tube dimensions mm	Bore dia. Df mm	Code
Bolts in austenitic stainless steel		
48,3 (1 7/8")	48,3	624262
50,8	50,8	624272
60,3 (2")	60,3	621522

- Material: support base in reinforced polyamide PA FV (black), brass threaded bushings.
- Weight: 1,45 Kg.
- Max recommended tightening torque: 3,6 Kgm.
- Packaging: 8 pieces.

Assembly of Part. S0615

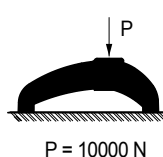


Sliding load



P = 8000 N

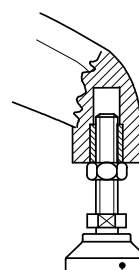
Max applicable load



P = 10000 N

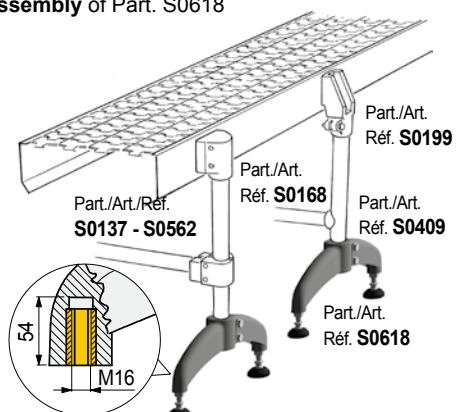
Tests performed at tightening torque: 3,6 Kgm

Types of levelers that can be used



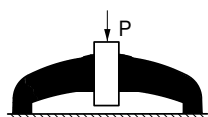
Part./Art./Réf. **R0098 - R0133 - R0323**

• Assembly of Part. S0618



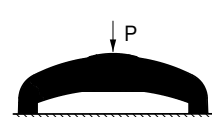
Detail of the insert for the levelers.

• Sliding load



Part. S0618 (P = 8000 N)
Part. S0611 (P = 8000 N)

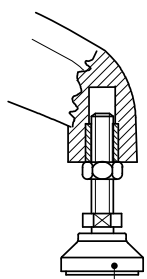
• Max applicable load



Part. S0618 (P = 9600 N)
Part. S0611 (P = 8000 N)

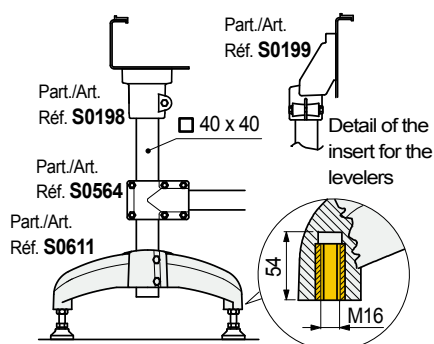
Tests performed at tightening torque:
3,6 Kgm (Part. S0618), 2,5 Kgm (Part. S0611)

• Types of levelers that can be used



Part./Art./Réf. R0098 - R0133 - R0323

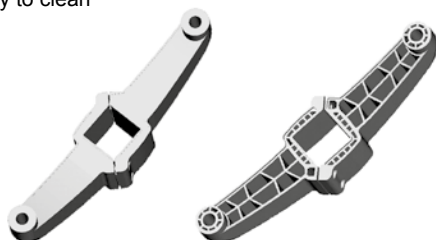
• Assembly of Part. S0611



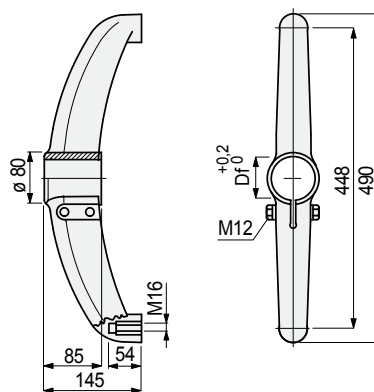
• Part. S0611 available versions

Closed version
Easy to clean

Open versionload



■ Support base (bipod)



Tube
dimensions
mm

Bore dia.
Df
mm

Code

Bolts in austenitic stainless steel

48,3 (1"½)	48,3	624302
50,8	50,8	624312
60,3 (2")	60,3	624322

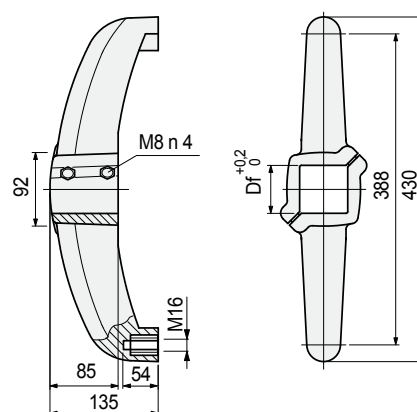
- Material: support base in reinforced polyamide PA FV (black), brass threaded bushings.
- Weight: 1,05 Kg.
- Max recommended tightening torque: 3,6 Kgm.
- Packaging: 4 pieces.

Part. S0618



For round tubes

■ Support base (bipod)



Tube
dimensions
mm

Bore
Df
mm

Code

Open
version

50 x 50	50	616092
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- Material: support base in reinforced polyamide PA FV (black), bolts in austenitic stainless steel, tightening bushes in nickel plated brass, brass threaded bushings.
- Max recommended tightening torque: 2,5 Kgm.
- Weight: 0,9 Kg.
- Packaging: 4 pieces (8 half bases).

Part. S0611



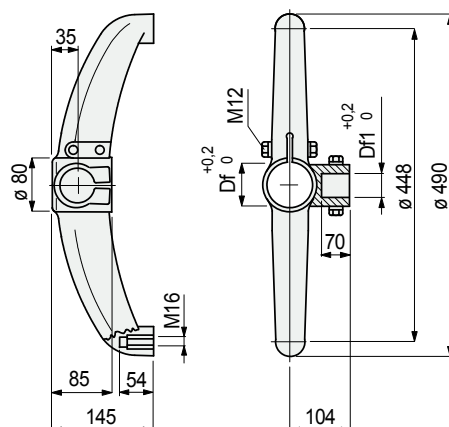
For square tubes

Part. S0619



For round tubes

Support base (bipod)



Vertical tube dia. mm	Horizontal tube dia. mm	Bore dia. Df mm	Bore dia. Df1 mm	Code
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Bolts in austenitic stainless steel

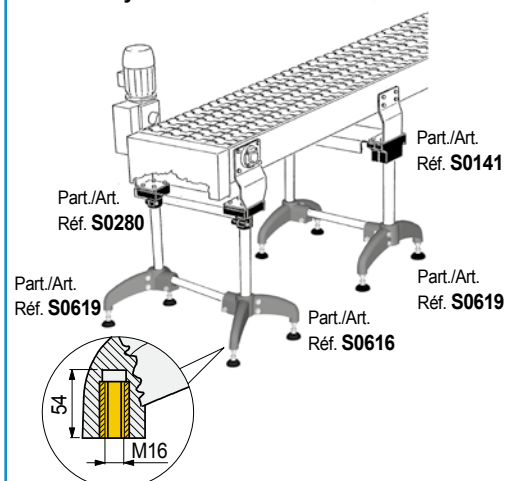
48,3 (1 ³ / ₂)	42,4 (1 ³ / ₄)	48,3	42,4	624372
48,3 (1 ³ / ₂)	48,3 (1 ³ / ₂)	48,3	48,3	692052

Bolts in zinc plated steel

48,3 (1 ³ / ₂)	42,4 (1 ³ / ₄)	48,3	42,4	638852
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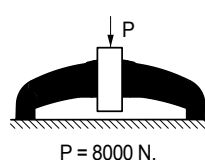
- Material: support base in reinforced polyamide PA FV (black), brass threaded bushings.
- Weight: 1,05 Kg.
- Max recommended tightening torque: 3,6 Kgm.
- Packaging: 4 pieces.

Assembly of Part. S0619

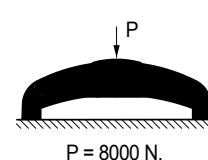


Detail of the insert for the levelers.

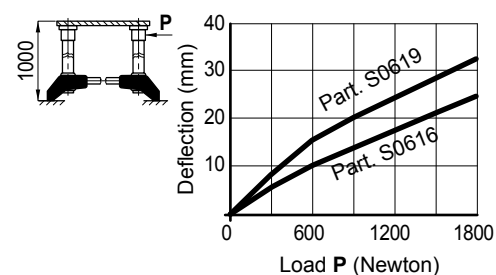
Sliding load



Max applicable load

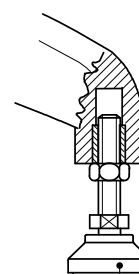


Deflection



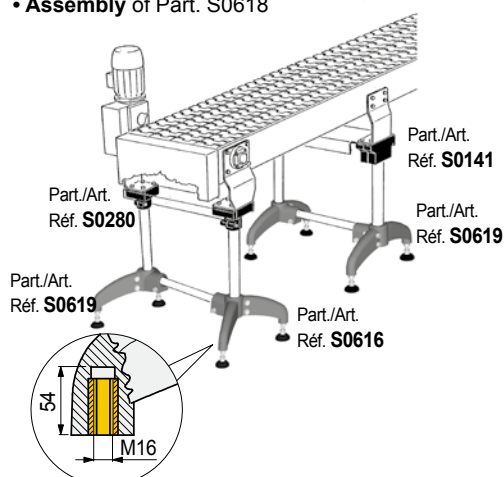
Tests performed at tightening torque: 3,6 Kgm

Types of levelers that can be used



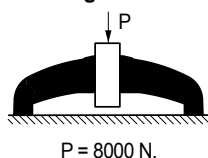
Part./Art./Réf. R0098 - R0133 - R0323

• Assembly of Part. S0618



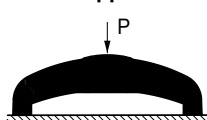
Detail of the insert for the levels.

• Sliding load



P = 8000 N.

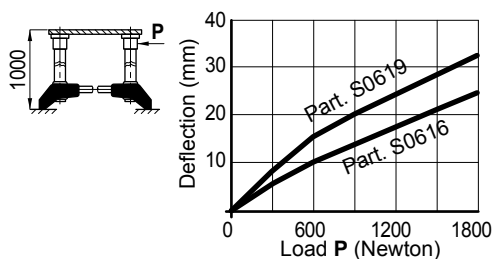
• Max applicable load



P = 8000 N.

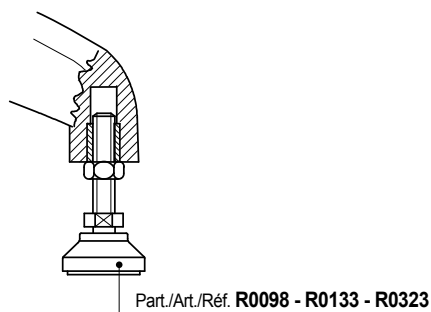
• Deflection

Part. S0616 offers a better rigidity than Part. S0619

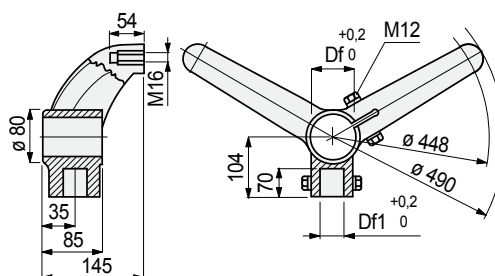


Tests performed at tightening torque: 3,6 Kgm

• Types of levelers that can be used



■ Support base (bipod)



Vertical tube dia. mm	Horizontal tube dia. mm	Bore dia. Df mm	Bore dia. Df1 mm	Code
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Bolts in austenitic stainless steel

48,3 (1 ³ / ₂)	42,4 (1 ³ / ₄)	48,3	42,4	624492
48,3 (1 ³ / ₂)	48,3 (1 ³ / ₂)	48,3	48,3	611203

- Material: support base in reinforced polyamide PA FV (black), brass threaded bushings.
- Weight: 1,05 Kg.
- Max recommended tightening torque: 3,6 Kgm.
- Packaging: 4 pieces.

Part. S0616



For round tubes