

Part. R0750

Part. R0751

Part. R0752

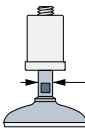


✓ **Best Seller**

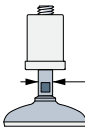
✓ **Standard**

● **On request**

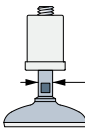
Part. R0750

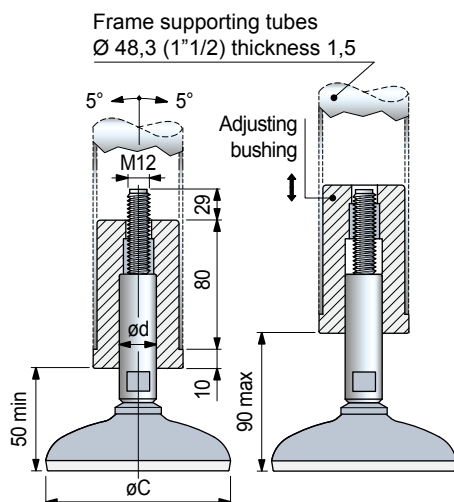
$\varnothing C$ mm	 $\varnothing d$ (mm)	 mm	Code	F max. (N) 
Feet in stainless steel				
 $\varnothing 80$	16	13	602123	12000
	20	16	602133	

Part. R0751

$\varnothing C$ mm	 $\varnothing d$ (mm)	 mm	Code	F max. (N) 
Feet in stainless steel				
 $\varnothing 100$	16	13	602143	12000
	20	16	602153	

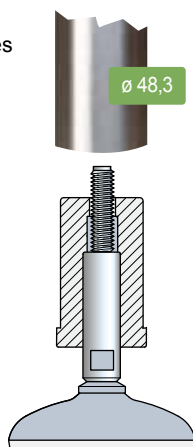
Part. R0752

$\varnothing C$ mm	 $\varnothing d$ (mm)	 mm	Code	F max. (N) 
Feet in stainless steel				
 $\varnothing 120$	16	13	602163	12000
	20	16	602173	



Assembly

Can be used with frame supporting tubes dia. 48,3 mm (1 1/2), thickness 1,5 mm.



Item code for order = Part. + Code

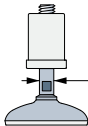
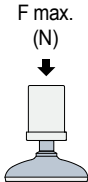
- Material:
Spindle in austenitic stainless steel.
Footplate in austenitic stainless steel.
Anti-slip in vulcanized NBR rubber (grey), 75 Shore.
Adjusting bushing in reinforced polyamide PA FV (white).
Threaded bushing in nickel plated brass.
- Packaging: 8 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

Articulated feet

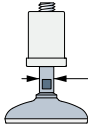
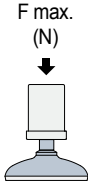
in stainless steel

- **Best Seller**
- **Standard**
- ✓ **On request**

Part. R0750F

$\varnothing C$ mm	 $\varnothing d$ (mm)	 mm	P mm	Code	 F max. (N)
Feet in stainless steel					
 $\varnothing 80$	16	13	55	616133	12000
	20	16	55	616143	

Part. R0751F

$\varnothing C$ mm	 $\varnothing d$ (mm)	 mm	P mm	Code	 F max. (N)
Feet in stainless steel					
 $\varnothing 100$	16	13	67	616153	12000
	20	16	67	616163	

Item code for order = Part. + Code

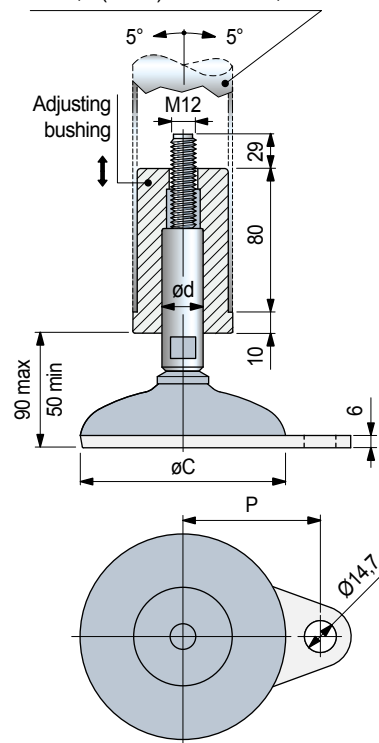
- Material:
 - Spindle in austenitic stainless steel.
 - Footplate in austenitic stainless steel.
 - Anti-slip in vulcanized NBR rubber (grey), 75 Shore.
 - Adjusting bushing in reinforced polyamide PA FV (white).
 - Threaded bushing in nickel plated brass.
- Packaging: 8 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

Part. R0750F

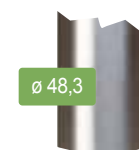
Part. R0751F



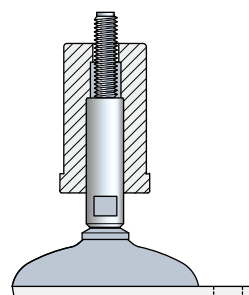
Frame supporting tubes
 $\varnothing 48,3$ (1"1/2) thickness 1,5



Assembly



Can be used with
frame supporting tubes
dia. 48,3 mm (1"1/2),
thickness 1,5 mm.



Part. **R0750S**

Part. **R0751S**

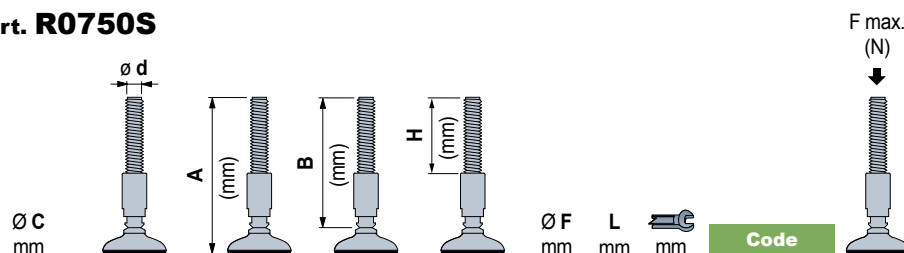
Part. **R0752S**

✓ **Best Seller**

✓ **Standard**

● **On request**

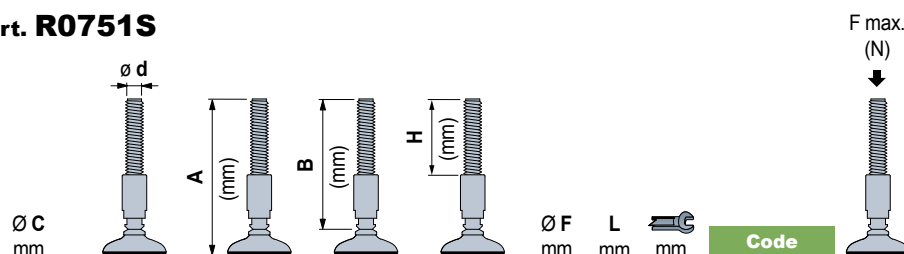
Part. **R0750S**



Feet in stainless steel

	M16	200	165	100	23	55	13	613603	25000
		250	215	120	23	85	13	613613	
	M20	200	165	100	27	55	16	613623	
		250	215	120	27	85	16	613633	

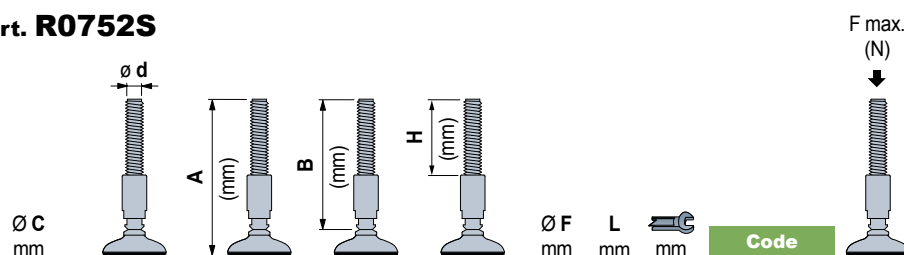
Part. **R0751S**



Feet in stainless steel

	M16	200	165	100	23	55	13	613663	50000
		250	215	120	23	85	13	613673	
	M20	200	165	100	27	55	16	613683	
		250	215	120	27	85	16	613693	

Part. **R0752S**

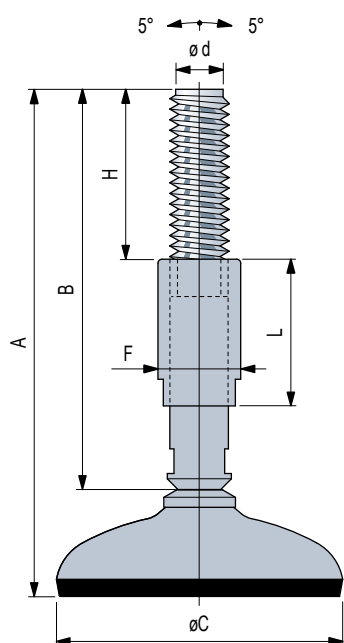


Feet in stainless steel

	M16	200	165	100	23	55	13	613723	50000
		250	215	120	23	85	13	613733	
	M20	200	165	100	27	55	16	613743	
		250	215	120	27	85	16	613753	

Item code for order = Part. + Code

- Material:
Spindle and threaded bushing in austenitic stainless steel.
Footplate in austenitic stainless steel.
Anti-slip in vulcanized NBR rubber (black), 95 Shore.
- Packaging: 8 pieces.
- Fmax. = maximum applicable load in static conditions.



Articulated feet

in stainless steel

- **Best Seller**
- **Standard**
- ✓ **On request**

Part. R0750SF

		$\varnothing C$ mm	$\varnothing d$ (mm)	A (mm)	B (mm)	H (mm)	$\varnothing F$ mm	L mm	P mm	Code	F max. (N)
	M16	200		200	165	100	23	55	13	55	616173
		250		250	215	120	23	85	13	55	616183
	M20	200		200	165	100	27	55	16	55	616193
		250		250	215	120	27	85	16	55	616203

Part. R0751SF

		$\varnothing C$ mm	$\varnothing d$ (mm)	A (mm)	B (mm)	H (mm)	$\varnothing F$ mm	L mm	P mm	Code	F max. (N)
	M16	200		200	165	100	23	55	13	67	616233
		250		250	215	120	23	85	13	67	616243
	M20	200		200	165	100	27	55	16	67	616253
		250		250	215	120	27	85	16	67	616263

Item code for order = Part. + Code

- Material:
Spindle and threaded bushing in austenitic stainless steel.
Footplate in austenitic stainless steel.
Anti-slip in vulcanized NBR rubber (black), 95 Shore.
- Packaging: 8 pieces.
- Fmax. = maximum applicable load in static conditions.

Part. R0750SF

Part. R0751SF

