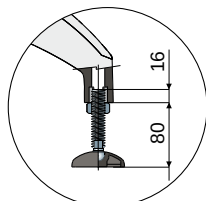
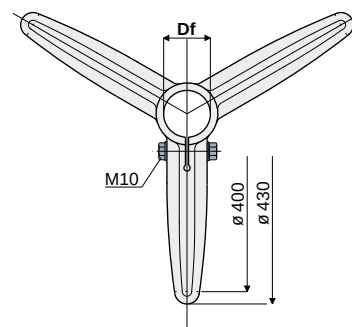
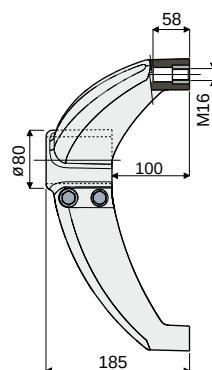


Bases

Part. 200 Support base (tripod)



Max protrusion advised



Df Bore for tubes of (mm)	(Inches)	Zinc plated steel bolts and nuts Code	Stainless steel AISI 304 bolts and nuts Code	Tube unthreading load (N)	Max static load allowed (N)
60,3	2" GAS	200 / 80588	200 / 80589	9600	15800
50,8	2" IMPERIAL	200 / 82070	200 / 82071		
48,3	1" 1/2 GAS	200 / 80590	200 / 80591		
42,4	1" 1/4 GAS	200 / 80592	200 / 80593		
40x40	square tube	200 / 85108	200 / 85109		
45x45	square tube	200 / 80271	200 / 80753		

MATERIALS: Base made of reinforced polyamide black colour; threaded bushing made of nickel plated brass; fixing bolts and nuts made of stainless steel AISI 304 or zinc plated steel.

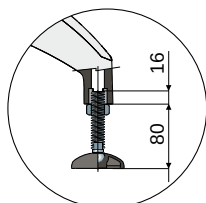
FEATURES: Max tightening torque 3,6 Kg-m.

BOX QUANTITY: 8 pieces.

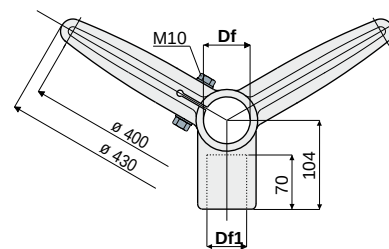
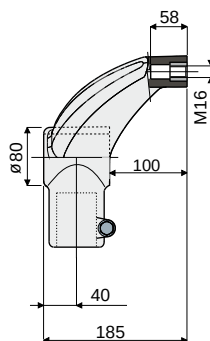
ON REQUEST:

- Bases: In different colours.
- Assembling of: Bolts and nuts.
- Box quantity: According to your request.

Part. 201 Support base (bipod at 120°)



Max protrusion advised



Df Bore for tubes of (mm)	(Inches)	Df1 Bore for tubes of (mm)	(Inches)	Zinc plated steel bolts and nuts Code	Stainless steel AISI 304 bolts and nuts Code	Tube unthreading load (N)	Max static load allowed (N)
60,3	2" GAS	48,3	1" 1/2 GAS	201 / 80612	201 / 80613	9600	15800
60,3	2" GAS	42,4	1" 1/4 GAS	201 / 80614	201 / 80615		
50,8	2" IMPERIAL	48,3	1" 1/2 GAS	201 / 83200	201 / 83201		
50,8	2" IMPERIAL	42,4	1" 1/4 GAS	201 / 83202	201 / 83203		
48,3	1" 1/2 GAS	48,3	1" 1/2 GAS	201 / 80616	201 / 80617		
48,3	1" 1/2 GAS	42,4	1" 1/4 GAS	201 / 80618	201 / 80619		
42,4	1" 1/4 GAS	42,4	1" 1/4 GAS	201 / 80620	201 / 80621		

MATERIALS: Base made of reinforced polyamide black colour; threaded bushing made of nickel plated brass; fixing bolts and nuts made of stainless steel AISI 304 or zinc plated steel.

FEATURES: Max tightening torque 3,6 Kg-m.

BOX QUANTITY: 8 pieces.

ON REQUEST:

- Bases: In different colours.
- Assembling of: Bolts and nuts.
- Box quantity: According to your request.

Imperial inch dimensions conform to the British Imperial system; GAS inch dimensions comply with ANSI B36.10