

# Pressed stainless steel articulating foot **Sta**

## PAT85ss

## Maximum load 12.000N

- **Articulated foot**
- **Swivel: +/- 4° from vertical**
- **Materials:**
  - Base and rod: stainless steel 1.4301 (304)
  - Sole: vulcanised rubber (Shore hardness 80)

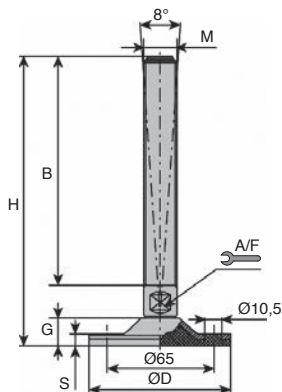
### Uses

- Laboratory furniture
- Medical and food industries

### Note

- Values for static load given at 50% of rod length. With dynamic or vibrating loads, value will be lower.

stainless steel



### DISCOUNTS

Qty	1+	6+	10+	15+
Disc.	List	-5%	-10%	On request

Part number	S	B	ØD	A/F	M	G	H (N)	Static load (N)	Stock*	Price each 1 to 5
PAT85-16-100/SS	7	100	85	13	M16	16	130	12000	✓	47,96 €
PAT85-16-150/SS	7	150	85	13	M16	16	180	12000	-	50,45 €
PAT85-16-175/SS	7	175	85	13	M16	16	205	12000	✓	52,89 €
PAT85-20-100/SS	7	100	85	17	M20	16	130	12000	-	50,45 €
PAT85-20-150/SS	7	150	85	17	M20	16	180	12000	-	52,77 €
PAT85-20-200/SS	7	200	85	17	M20	16	230	12000	-	54,38 €

\*Depending on availability - Dimensions in mm

## Our other products



SCA

Flat cable clamp,  
Steel



CFES

Eccentric cam  
follower, Eccentric



SFE

Female rod ends,  
Stainless steel / PTFE



SLB

Indexing plunger,  
steel class 5.8



ZBconique

Machined plastic  
bevel gear, 1:1



T5-16ECO

T type timing pulley,  
Economy range - T5  
aluminium



HLA19

Right angle spiro  
bevel gearbox, Up to  
43Nm



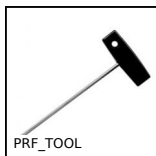
MDB\_MTB

Moulded plastic bevel  
gear (nylon), 2:1



GGB

Female wing knob,  
With blind thread



PRF\_TOOL

Assembly key for  
aluminium profile,



UCF\_PBT

Stainless  
steel/Polymer flanged



CLM

Male clevis end,  
Stainless steel short

## Complementary products



PR85

Articulated foot Ø83,  
Ø 83