

# P532



## FULL STEEL MOUNTING FOOT WITH ARTICULATED STEM TYPE B - BALL R12.4

### Materials:

#### P532:

Turned free-cutting steel mounting foot base.

#### P532CIN:

Turned stainless steel mounting foot base (Aisi 303).

### Surface finish:

Smooth.

### Colour:

#### P532:

Standard blue galvanising.

#### P532CIN:

Natural.

### Inserts:

#### P532:

Galvanised steel threaded and articulated stem (ball R.12.5) with milled seat for wrench (type B) (thread tolerance 6g).

#### P532CIN:

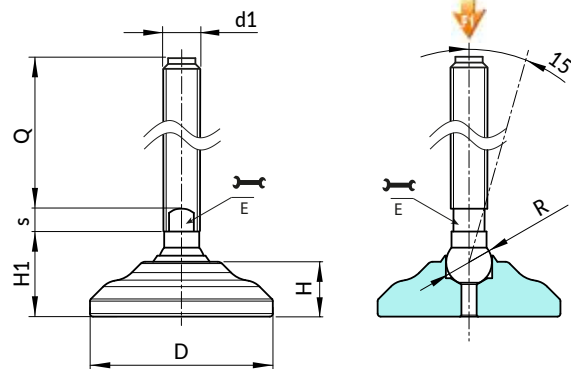
Stainless steel threaded and articulated stem (ball R.12.5) with milled seat for wrench (type B) (Aisi 303) (thread tolerance 6g).

### Stem fixing method:

The stem cannot be disassembled. The ball cannot be removed as the edge of its seat has been pressed in.

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.



### Version P532: Galvanised steel mounting foot with stem type B (with milled seat for wrench) and ball R12.5

Code	Art.	D	H	H1	E	s	R	d1 <sub>6g</sub>	Q	g	F1 (kN)
-	P53260.VZM16X50	60	18	28	13	7	12.5	M16	50	338	23
-	P53260.VZM16X70	60	18	28	13	7	12.5	M16	70	364	23
-	P53260.VZM16X90	60	18	28	13	7	12.5	M16	90	390	23
-	P53260.VZM16X110	60	18	28	13	7	12.5	M16	110	416	23
-	P53260.VZM16X130	60	18	28	13	7	12.5	M16	130	442	23
-	P53260.VZM16X150	60	18	28	13	7	12.5	M16	150	468	23
-	P53260.VZM16X170	60	18	28	13	7	12.5	M16	170	494	23

Attention: The expressed load limit F1 is lower than the break load by 30% and is intended as static. Customised stud length available for a minimum of 100 pieces.

### Version P532CIN: Stainless steel mounting foot with stem type B (with milled seat for wrench) and ball R12.5



Code	Art.	D	H	H1	E	s	R	d1 <sub>6g</sub>	Q	g	F1 (kN)
-	P53260.INM16X50CIN	60	18	28	13	7	12.4	M16	50	338	23
-	P53260.INM16X70CIN	60	18	28	13	7	12.4	M16	70	364	23
-	P53260.INM16X90CIN	60	18	28	13	7	12.4	M16	90	390	23
-	P53260.INM16X110CIN	60	18	28	13	7	12.4	M16	110	416	23
-	P53260.INM16X130CIN	60	18	28	13	7	12.4	M16	130	442	23
-	P53260.INM16X150CIN	60	18	28	13	7	12.4	M16	150	468	23
-	P53260.INM16X170CIN	60	18	28	13	7	12.4	M16	170	494	23

Attention: The expressed load limit F1 is lower than the break load by 30% and is intended as static.