



P  
16

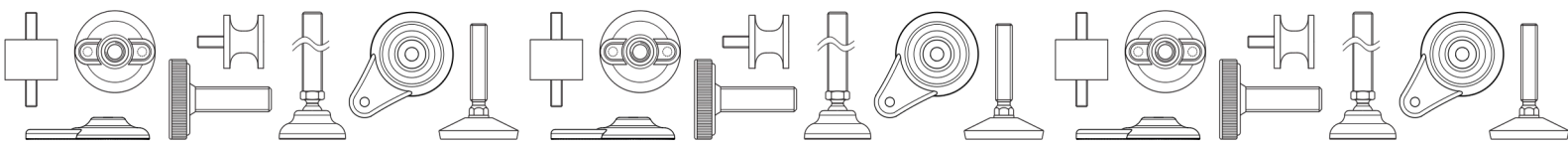


## MOUNTING FEET

### BOTECA Mounting Feet

One of the most extensive sections of our catalogue: the Mounting Feet family.

This is where you will find a wide range of antivibration levellers, articulated levellers, fixed mounts, in plastic and metal. In addition to the standard product range, Boteco can offer a customization service: special lengths, diameters, materials and designs can be produced for a reasonable minimum order quantity. For detailed information on the specifications of each individual product please consult the technical sheet.



# P180

NEW



HDPE

UL94  
HB



## ROUNDPLUG FOR TUBE WITH THREADED THROUGH HOLE (LIGHT DUTY SERIES)

### Materials:

Roundplug with round lamellar insert in Polyethylene (HDPE).

### Surface finish:

Satin.

### Colour:

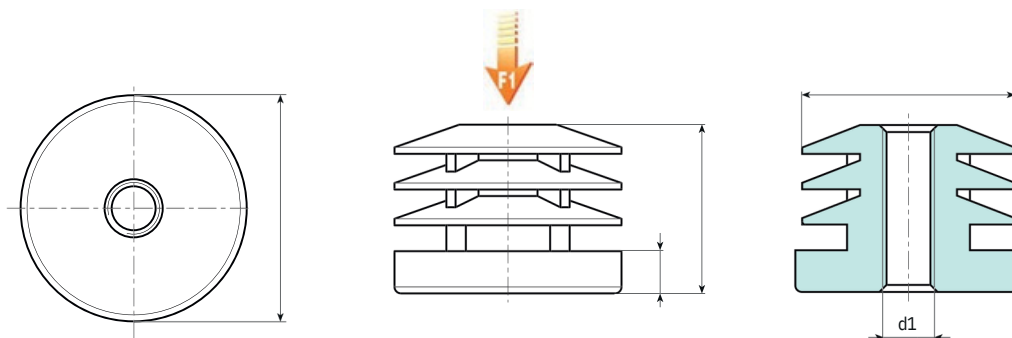
Black (RAL9011).

### Fixing method:

Push-fit.

### Special requests:

- None.



| Code         | art.           | D  | H  | h | d thickness<br>of the tube<br>(min - max) | d1 <sub>6H</sub> |   |
|--------------|----------------|----|----|---|-------------------------------------------|------------------|---|
| P180018.0001 | P180018.EM0801 | 18 | 24 | 6 | 1-1                                       | M8               | - |
| P180018.0002 | P180018.EM1001 | 18 | 24 | 6 | 5 1-1                                     | M10              | - |
| P180020.0001 | P180020.EM0801 | 20 | 24 | 6 | , 5 1-                                    | M8               | - |
| P180020.0002 | P180020.EM1001 | 20 | 24 | 6 | 1, 5                                      | M10              | - |
| P180022.0001 | P180022.EM0801 | 22 | 25 | 6 | 1-1                                       | M8               | - |
| P180022.0002 | P180022.EM1001 | 22 | 25 | 6 | 5 1-1                                     | M10              | - |
| P180025.0001 | P180025.EM0801 | 25 | 25 | 6 | , 5 1-                                    | M8               | - |
| P180025.0002 | P180025.EM1001 | 25 | 25 | 6 | 1, 5                                      | M10              | - |
| P180028.0001 | P180028.EM0801 | 28 | 25 | 6 | 1-1                                       | M8               | - |
| P180028.0002 | P180028.EM1001 | 28 | 25 | 6 | 5 1-1                                     | M10              | - |
| P180030.0001 | P180030.EM0801 | 30 | 25 | 6 | , 5 1-                                    | M8               | - |
| P180030.0002 | P180030.EM1001 | 30 | 25 | 6 | 1, 5                                      | M10              | - |
| P180032.0001 | P180032.EM0801 | 32 | 25 | 6 | 1-1                                       | M8               | - |
| P180032.0002 | P180032.EM1001 | 32 | 25 | 6 | 5 1-1                                     | M10              | - |
| P180035.0001 | P180035.EM0801 | 35 | 26 | 6 | , 5 1-                                    | M8               | - |
| P180035.0002 | P180035.EM1001 | 35 | 26 | 6 | 1, 5                                      | M10              | - |
| P180040.0001 | P180040.EM0801 | 40 | 26 | 6 | 1-1                                       | M8               | - |
| P180040.0002 | P180040.EM1001 | 40 | 26 | 6 | 5 1-1                                     | M10              | - |
| P180045.0001 | P180045.EM0801 | 45 | 29 | 6 | , 5 1-                                    | M8               | - |
| P180045.0002 | P180045.EM1001 | 45 | 29 | 6 | 1, 5                                      | M10              | - |
| P180050.0001 | P180050.EM0801 | 50 | 27 | 6 | 1-1                                       | M8               | - |
| P180050.0002 | P180050.EM1001 | 50 | 27 | 6 | 5 1-1                                     | M10              | - |
| P180060.0001 | P180060.EM0801 | 60 | 32 | 7 | , 5 1-                                    | M8               | - |
| P180060.0002 | P180060.EM1001 | 60 | 32 | 7 | 1, 5                                      | M10              | - |
| P180080.0001 | P180080.EM0801 | 80 | 39 | 8 | 1-1                                       | M8               | - |
| P180080.0002 | P180080.EM1001 | 80 | 39 | 8 | 5 1-1                                     | M10              | - |
|              |                |    |    |   | , 5 1-                                    |                  |   |
|              |                |    |    |   | 1, 5                                      |                  |   |
|              |                |    |    |   | 1-1                                       |                  |   |
|              |                |    |    |   | 5 1-1                                     |                  |   |
|              |                |    |    |   | , 5 1-                                    |                  |   |
|              |                |    |    |   | 1, 5                                      |                  |   |
|              |                |    |    |   | 1-1                                       |                  |   |



## SQUAREPLUG FOR TUBE WITH THREADED THROUGH HOLE (LIGHT DUTY SERIES)

**Materials:**

Squareplugwithround lamellar insert in Polyethylene (HDPE).

**Surface finish:**

Satin.

**Colour:**

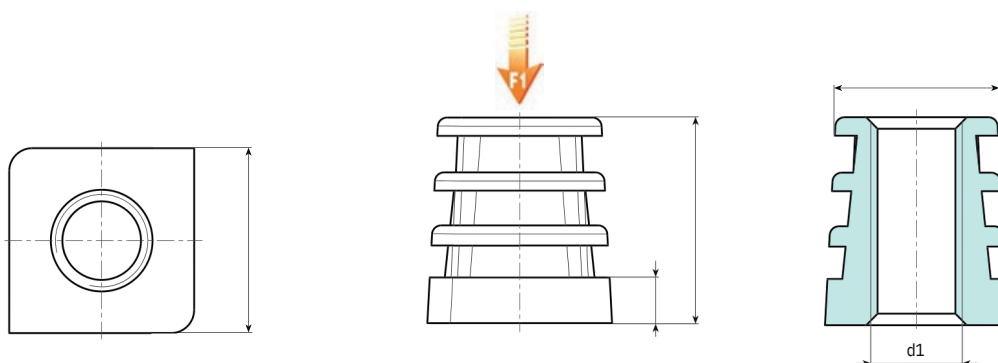
Black (RAL9011).

**Fixing method:**

Push-fit.

**Special requests:**

- None.



| Code         | art.                 | A  | H  | h | B thickness<br>of the tube<br>(min - max) | d16H | g |
|--------------|----------------------|----|----|---|-------------------------------------------|------|---|
| P181015.0001 | P181015.EM0801       | 15 | 23 | 5 |                                           |      |   |
| P181016.0001 | P181016.EM0801       | 16 | 23 | 5 | 1-1 ,                                     | M8   | - |
| P181016.0002 | P 181016 . E M10 01  | 16 | 23 | 5 | 5 1-1                                     | M8   | - |
| P181018.0001 | P181018.EM0801       | 18 | 23 | 5 | , 5 1-                                    | M10  | - |
| P181018.0002 | P 181018 . E M10 01  | 18 | 23 | 5 | 1 , 5                                     | M8   | - |
| P181020.0001 | P181020.EM0801       | 20 | 23 | 5 | 1-1 ,                                     | M10  | - |
| P181020.0002 | P181020.EM1001       | 20 | 23 | 5 | 5 1-1                                     | M8   | - |
| P181022.0001 | P181022.EM0801       | 22 | 23 | 5 | , 5 1-                                    | M10  | - |
| P181022.0002 | P181022.EM1001       | 22 | 23 | 5 | 1 , 5                                     | M8   | - |
| P181025.0001 | P181025.EM0801       | 25 | 24 | 5 | 1-1 ,                                     | M10  | - |
| P181025.0002 | P181025.EM1001       | 25 | 24 | 5 | 5 1-1                                     | M8   | - |
| P181030.0001 | P181030.EM0801       | 30 | 26 | 6 | , 5 1-                                    | M10  | - |
| P181030.0002 | P181030.EM1001       | 30 | 26 | 6 | 1 , 5                                     | M8   | - |
| P181035.0001 | P181035.EM0801       | 35 | 27 | 6 | 1-1 ,                                     | M10  | - |
| P181035.0002 | P 1810 35 . E M10 01 | 35 | 27 | 6 | 5 1-1                                     | M8   | - |
| P181040.0001 | P181040.EM0801       | 40 | 28 | 6 | , 5 1-                                    | M10  | - |
| P181040.0002 | P181040.EM1001       | 40 | 28 | 6 | 1 , 5                                     | M8   | - |
| P181050.0001 | P181050.EM0801       | 50 | 37 | 7 | 1-1 ,                                     | M10  | - |
| P181050.0002 | P181050.EM1001       | 50 | 37 | 7 | 5 1-1                                     | M8   | - |
| P181060.0001 | P181060.EM0801       | 60 | 32 | 7 | , 5 1-                                    | M10  | - |
| P181060.0002 | P181060.EM1001       | 60 | 32 | 7 | 1 , 5                                     | M8   | - |
| P181080.0001 | P181080.EM0801       | 80 | 38 | 8 | 1-1 ,                                     | M10  | - |
|              |                      |    |    |   | 5 1-1                                     | M8   | - |
|              |                      |    |    |   | , 5 1-                                    |      |   |
|              |                      |    |    |   | 1 , 5                                     |      |   |
|              |                      |    |    |   | 1-1 ,                                     |      |   |
|              |                      |    |    |   | 5 1-1                                     |      |   |
|              |                      |    |    |   | , 5 1-                                    |      |   |
|              |                      |    |    |   | 1 , 5                                     |      |   |
|              |                      |    |    |   | 1-1                                       |      |   |



# P200

## KNURLED MOUNTING FOOT WITH FIXED THREADED STUD



**Materials:**  
High density polyethylene.

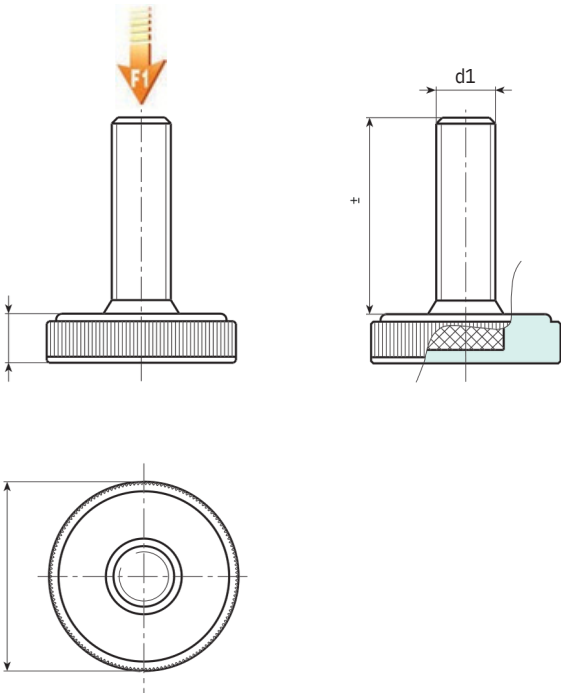
**Surface finish:**

Satin.

**Colour:**  
Black (RAL9011).

**Inserts:**  
Galvanised steel threaded stud (thread tolerance 6g).

**Special requests:**  
• Upon request and for special quantities inserts can be supplied with customised lengths (minimum quantity 10,000).



| Code | Art.                    | D  | H    | d1 <sub>6g</sub> | Q  | g  | F1 (N) |
|------|-------------------------|----|------|------------------|----|----|--------|
| -    | P20025.TM06X1701        | 25 | 6    | M6               | 17 | 7  | 1000   |
| -    | P20025.TM08X2501        | 25 | 6    | M8               | 25 | 14 | 1000   |
| -    | P20025.TM10X3501        | 25 | 6    | M10              | 35 | 25 | 1000   |
| -    | P20035.TM08X2501        | 35 | 8    | M8               | 25 | 18 | 1000   |
| -    | P20035.TM10X2501        | 35 | 8    | M10              | 25 | 25 | 1000   |
| -    | P20035.TM10X4001        | 35 | 8    | M10              | 40 | 32 | 1000   |
| -    | P 2 0 0 4 0 .TM10X35 01 | 40 | 9    | M10              | 35 | 35 | 1000   |
| -    | P20050.TM10X3501        | 50 | 10   | M10              | 35 | 40 | 1000   |
| -    | P20060.TM10X3501        | 60 | 10.5 | M10              | 35 | 50 | 1000   |

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



# P201

## MOUNTING FOOT WITH REVOLVING THREADED STUD



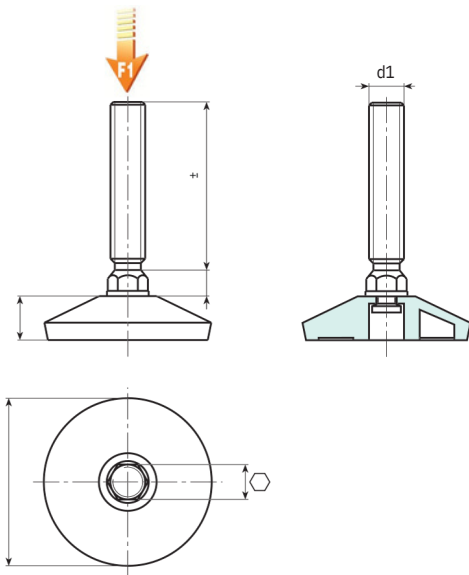
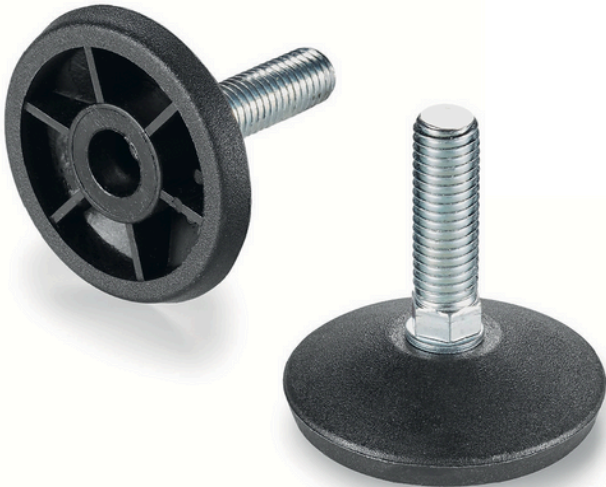
**Materials:**  
Highdensitypolyethylene.

**Surface finish:**

Satin.

**Colour:**  
Black (RAL9011).

**Inserts:**  
Revolvingthreaded stud in galvanised steel (thread tolerance 6g).  
**Special requests:**  
•Uponrequestand for special quantities inserts can be supplied with customised lengths (minimum quantity 10,000).



| Code        | Art.             | D    | H    | e  | s | d1 <sub>6g</sub> | Q  | g  | F1 (N) |
|-------------|------------------|------|------|----|---|------------------|----|----|--------|
| P20140.0001 | P20140.TM10X2501 | 37   | 11.5 | 10 | 6 | M10              | 25 | 28 | 2000   |
| P20150.0001 | P20150.TM10X3001 | 48.5 | 12.5 | 10 | 6 | M10              | 30 | 35 | 2000   |
| P20150.0002 | P20150.TM12X3501 | 49   | 13   | 12 | 6 | M12              | 34 | 48 | 2000   |

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

# P202

## MOUNTING FOOT WITH FIXED THREADED STUD



### Materials:

Highdensitypolyethylene.

### Surface finish:

Satin.

### Colour:

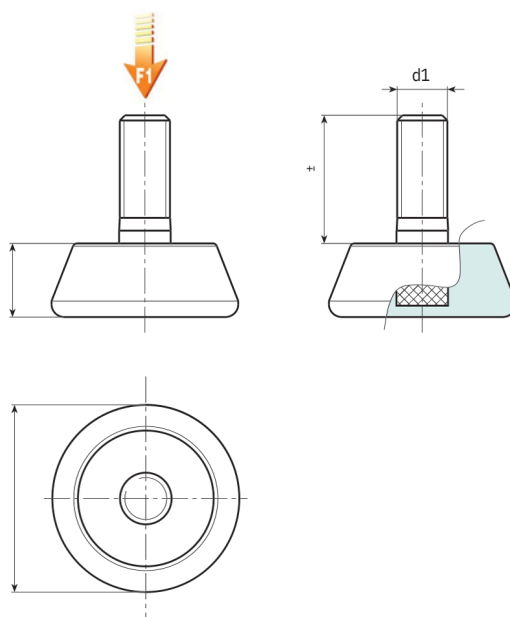
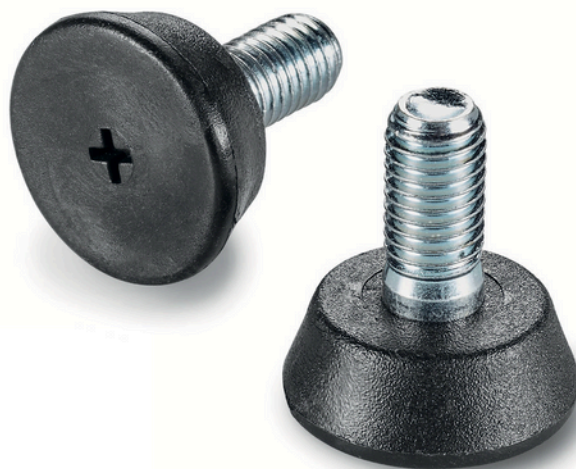
Black (RAL9011).

### Inserts:

Galvanisedsteelthreaded stud (thread tolerance 6g).

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths (minimum quantity 10,000).



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| Code        | Art.             | D    | H    | d1 <sub>6g</sub> | Q  | g  | F1 (N) |
|-------------|------------------|------|------|------------------|----|----|--------|
| P20230.0001 | P20230.TM08X2001 | 29   | 11.5 | M8               | 20 | 17 | 1000   |
| P20230.0002 | P20230.TM10X2001 | 29   | 11.5 | M10              | 20 | 20 | 1000   |
| P20240.0001 | P20240.TM08X2501 | 40   | 13.5 | M8               | 25 | 29 | 1000   |
| P20240.0002 | P20240.TM10X2501 | 40   | 13.5 | M10              | 25 | 33 | 1000   |
| P20250.0001 | P20250.TM10X3501 | 48.5 | 16.5 | M10              | 35 | 54 | 1000   |
| P20250.0002 | P20250.TM12X3501 | 48.5 | 16.5 | M12              | 35 | 65 | 1000   |
| P20260.0001 | P20260.TM10X3701 | 60   | 18.5 | M10              | 37 | 78 | 1000   |
| P20260.0002 | P20260.TM12X3701 | 60   | 18.5 | M12              | 37 | 80 | 1000   |

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



597 ()

# P203

## MOUNTING FOOT WITH REVOLVING THREADED STUD

**Materials:**  
Highdensitypolyethylene.

**Surface finish:**

Satin.

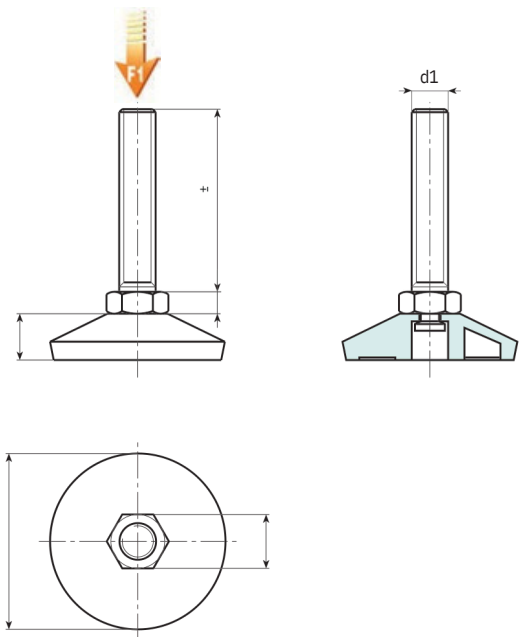
**Colour:**  
Black (RAL9011).

**Inserts:**

Revolvingthreaded stud in galvanised steel (thread tolerance 6g).

**Special requests:**

- None.



| Code | Art.             | D  | H    | e  | s   | d1 <sub>6g</sub> | Q | g  | F1 (N) |
|------|------------------|----|------|----|-----|------------------|---|----|--------|
| -    | P20340.TM10X4001 | 37 | 11.5 | 17 | 6.5 | M10              | 4 | 39 | 2000   |
| -    | P20340.TM10X6001 | 37 | 11.5 | 17 | 6.5 | M10              | 0 | 49 | 2000   |
| -    | P20350.TM10X4001 | 49 | 13   | 17 | 6.5 | M10              | 6 | 44 | 2000   |
| -    | P20350.TM10X6001 | 49 | 13   | 17 | 6.5 | M10              | 0 | 54 | 2000   |

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

ROUNDPLUG FOR TUBE WITH INSERT WITH THREADED THROUGH HOLE (MEDIUM DUTY SERIES)

Materials:

Roundplugwithround lamellar insert in Polyethylene (HDPE).

Surface finish:

Satin.

Colour:

Black (RAL9011).

Inserts:

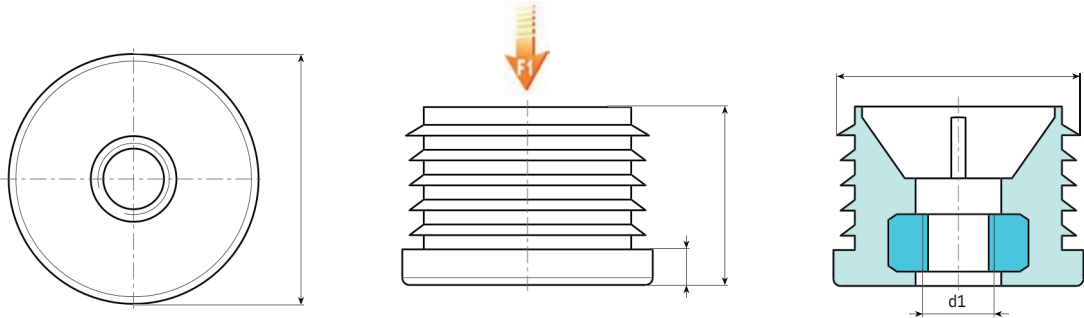
Galvanised steel/threaded nut DIN 934.

Fixing method:

Push-fit.

• None.

Special requests:



| Code         | art.           | D  | H  | h | d thickness<br>of the tube<br>(min - max) | d1 <sub>6H</sub> |  |
|--------------|----------------|----|----|---|-------------------------------------------|------------------|---------------------------------------------------------------------------------------|
| P280019.0001 | P280019.EM0601 | 19 | 25 | 5 |                                           |                  |                                                                                       |
| P280020.0001 | P280020.EM0601 | 20 | 25 | 5 | 1-1 ,                                     | M6               | -                                                                                     |
| P280020.0002 | P280020.EM0801 | 20 | 25 | 5 | 5 1-1                                     | M6               | -                                                                                     |
| P280025.0001 | P280025.EM0601 | 25 | 25 | 5 | , 5 1-                                    | M8               | -                                                                                     |
| P280025.0002 | P280025.EM0801 | 25 | 25 | 5 | 1 , 5                                     | M6               | -                                                                                     |
| P280030.0001 | P280030.EM0801 | 30 | 25 | 5 | 1-1 ,                                     | M8               | -                                                                                     |
| P280030.0002 | P280030.EM1001 | 30 | 25 | 5 | 5 1-1                                     | M8               | -                                                                                     |
| P280032.0001 | P280032.EM0801 | 32 | 25 | 5 | , 5 1-                                    | M10              | -                                                                                     |
| P280032.0002 | P280032.EM1001 | 32 | 25 | 5 | 1 , 5                                     | M8               | -                                                                                     |
| P280035.0001 | P280035.EM0801 | 35 | 25 | 5 | 1-1 ,                                     | M10              | -                                                                                     |
| P280035.0002 | P280035.EM1001 | 35 | 25 | 5 | 5 1-1                                     | M8               | -                                                                                     |
| P280038.0001 | P280038.EM0801 | 38 | 25 | 5 | , 5 1-                                    | M10              | -                                                                                     |
| P280038.0002 | P280038.EM1001 | 38 | 25 | 5 | 1 , 5                                     | M8               | -                                                                                     |
| P280038.0003 | P280038.EM1201 | 38 | 25 | 5 | 1-1 ,                                     | M10              | -                                                                                     |
| P280040.0001 | P280040.EM0801 | 40 | 25 | 5 | 5 1-1                                     | M12              | -                                                                                     |
| P280040.0002 | P280040.EM1001 | 40 | 25 | 5 | , 5 1-                                    | M8               | -                                                                                     |
| P280040.0003 | P280040.EM1201 | 40 | 25 | 5 | 1 , 5                                     | M10              | -                                                                                     |
| P280050.0001 | P280050.EM0801 | 50 | 25 | 5 | 1-1 ,                                     | M12              | -                                                                                     |
| P280050.0002 | P280050.EM1001 | 50 | 25 | 5 | 5 1-1                                     | M8               | -                                                                                     |
| P280050.0003 | P280050.EM1201 | 50 | 25 | 5 | , 5 1-                                    | M10              | -                                                                                     |
| P280060.0001 | P280060.EM0801 | 60 | 25 | 5 | 1 , 5                                     | M12              | -                                                                                     |
| P280060.0002 | P280060.EM1001 | 60 | 25 | 5 | 1-1 ,                                     | M8               | -                                                                                     |
| P280060.0003 | P280060.EM1201 | 60 | 25 | 5 | 5 1-1                                     | M10              | -                                                                                     |
|              |                |    |    |   | , 5 1-                                    | M12              | -                                                                                     |
|              |                |    |    |   | 1 , 5                                     |                  |                                                                                       |
|              |                |    |    |   | 1-1 ,                                     |                  |                                                                                       |
|              |                |    |    |   | 5 1-1                                     |                  |                                                                                       |
|              |                |    |    |   | , 5 1-                                    |                  |                                                                                       |
|              |                |    |    |   | 1 , 5                                     |                  |                                                                                       |
|              |                |    |    |   | 1-1 ,                                     |                  |                                                                                       |
|              |                |    |    |   | 5 1-1                                     |                  |                                                                                       |

# P281

NEW



HDPE

UL94  
HB

RoHS  
COMPLIANT

## SQUAREPLUG FOR TUBE WITH INSERT WITH THREADED THROUGH HOLE (MEDIUM DUTY SERIES)

Materials:

Squareplugwithround lamellar insert in Polyethylene (HDPE).

Surface finish:

Satin.

Colour:

Black (RAL9011).

Inserts:

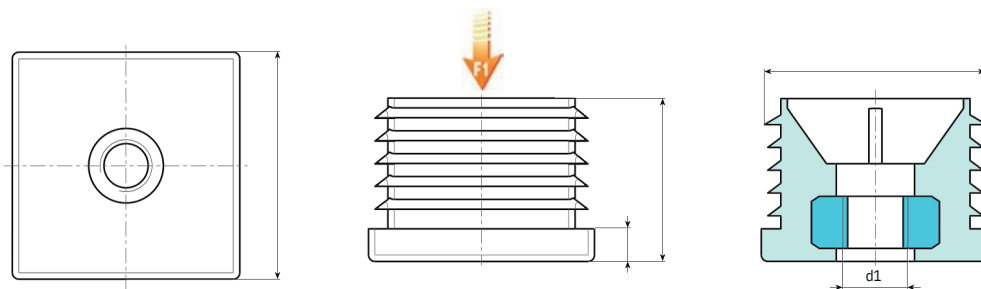
Galvanisedsteelthreaded nut DIN 934.

Fixing method:

Push-fit.

• None.

Special requests:



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| Code         | art.           | A  | H  | h | B thickness<br>of the tube<br>(min - max) | d1 <sub>6H</sub> | g |
|--------------|----------------|----|----|---|-------------------------------------------|------------------|---|
| P281019.0001 | P281019.EM0601 | 19 | 25 | 5 |                                           |                  |   |
| P281020.0001 | P281020.EM0601 | 20 | 25 | 5 | 1-1 ,                                     | M6               | - |
| P281020.0002 | P281020.EM0801 | 20 | 25 | 5 | 5 1-1                                     | M6               | - |
| P281025.0001 | P281025.EM0601 | 25 | 25 | 5 | , 5 1-                                    | M8               | - |
| P281025.0002 | P281025.EM0801 | 25 | 25 | 5 | 1 , 5                                     | M6               | - |
| P281030.0001 | P281030.EM0801 | 30 | 25 | 5 | 1-1 ,                                     | M8               | - |
| P281030.0002 | P281030.EM1001 | 30 | 25 | 5 | 5 1-1                                     | M8               | - |
| P281035.0001 | P281035.EM0801 | 35 | 25 | 5 | , 5 1-                                    | M10              | - |
| P281035.0002 | P281035.EM1001 | 35 | 25 | 5 | 1 , 5                                     | M8               | - |
| P281040.0001 | P281040.EM0801 | 40 | 25 | 5 | 1-1 ,                                     | M10              | - |
| P281040.0002 | P281040.EM1001 | 40 | 25 | 5 | 5 1-1                                     | M8               | - |
| P281040.0003 | P281040.EM1201 | 40 | 25 | 5 | , 5 1-                                    | M10              | - |
| P281050.0001 | P281050.EM0801 | 50 | 25 | 5 | 1 , 5                                     | M12              | - |
| P281050.0002 | P281050.EM1001 | 50 | 25 | 5 | 1-1 ,                                     | M8               | - |
| P281050.0003 | P281050.EM1201 | 50 | 25 | 5 | 5 1-1                                     | M10              | - |
|              |                |    |    |   | , 5 1-                                    | M12              | - |
|              |                |    |    |   | 1 , 5                                     |                  |   |
|              |                |    |    |   | 1-1 ,                                     |                  |   |
|              |                |    |    |   | 5 1-1                                     |                  |   |
|              |                |    |    |   | , 5 1-                                    |                  |   |
|              |                |    |    |   | 1 , 5                                     |                  |   |



# P300



## CYLINDRICAL ANTI-VIBRATION MOUNT WITH DOUBLE THREADED STUD

### Materials:

Naturalrubber(NR),

### Rubber hardness:

Hardness55ShoreA (tolerance  $\pm 5\%$ ).

### Surface finish:

Smooth.

### Colour:

Black (RAL9011).

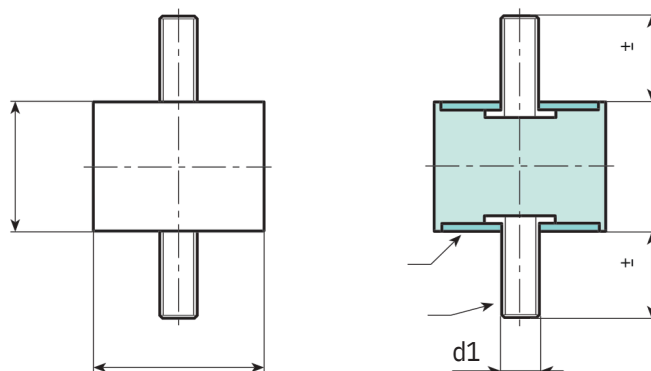
### Inserts:

(1) Galvanised boron steel threaded stud (thread tolerance 6g).

(2) Galvanised weldable steel washer.

### Special requests:

- Upon request and for a minimum quantity of 100 pieces anti-vibration mounts can be supplied with hardness 45 or 70 Shore A.
- Upon request and for a minimum quantity of 100 pieces anti-vibration mounts can be supplied in different materials.
- P301 = SBR
- P302 = NBR
- P303 = EPDM



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| Code         | Art.                          | D   | H  | d1 <sub>6g</sub> | Q  | g    | Compression stiffness (N/mm) |
|--------------|-------------------------------|-----|----|------------------|----|------|------------------------------|
| P300008.0001 | P300008.F08M03X1055           | 8   | 8  |                  | 10 |      |                              |
| P300015.0001 | P300015.F10M04X1055           | 15  | 10 | M3               | 10 | 1.5  | 37.9                         |
| P300015.0002 | P300015.F15M04X1055           | 15  | 15 | M4               | 10 | 5.5  | 141.7                        |
| P300015.0003 | P300015.F20M04X1055           | 15  | 20 | M4               | 10 | 6.5  | 56.5                         |
| P300020.0001 | P300020.F15M06X1555           | 20  | 15 | M4               | 16 | 6.5  | 44.6                         |
| P300020.0002 | P300020.F20M06X1555           | 20  | 20 | M6               | 16 | 18   | 122.8                        |
| P300020.0003 | P300020.F25M06X1555           | 20  | 25 | M6               | 16 | 19   | 94                           |
| P300025.0001 | P300025.F15M06X1855           | 25  | 15 | M6               | 18 | 20   | 35.9                         |
| P300025.0002 | P300025.F20M06X1855           | 25  | 20 | M6               | 18 | 17   |                              |
| P300025.0003 | P300025.F25M06X1855           | 25  | 25 | M6               | 18 | 27   | 211.5                        |
| P300025.0004 | P300025.F30M08X1855           | 25  | 30 | M6               | 18 | 28   | 130.5                        |
| P300030.0001 | P300030.F15M08X2055           | 30  | 15 | M8               | 20 | 33   | 89.8                         |
| P300030.0002 | P300030.F20M08X2055           | 30  | 20 | M8               | 20 | 44   | 67.2                         |
| P300030.0004 | P300030.F30M08X2055           | 30  | 30 | M8               | 20 | 48   | 456.8                        |
| P300040.0002 | P300040.F20M08X2355           | 40  | 20 | M8               | 23 | 59   | 190.8                        |
| P300040.0004 | P300040.F30M08X2355           | 40  | 30 | M8               | 23 | 54   | 100.3                        |
| P300040.0006 | P300040.F40M10X2855           | 40  | 40 | M8               | 28 | 92   | 295.2                        |
| P300050.0001 | P300050.F20M10X2855           | 50  | 20 | M10              | 28 | 116  | 196                          |
| P300050.0002 | P300050.F30M10X2855           | 50  | 30 | M10              | 28 | 125  | 125.6                        |
| P300050.0003 | P300050.F40M10X2855           | 50  | 40 | M10              | 28 | 151  | 930                          |
| P300050.0004 | P300050.F45M10X2855           | 50  | 45 | M10              | 28 | 171  | 369.2                        |
| P300050.0005 | P300050.F50M10X2855           | 50  | 50 | M10              | 28 | 182  | 242.7                        |
| P300060.0001 | P300060.F30M10X2855           | 60  | 30 | M10              | 28 | 187  | 178.6                        |
| P300060.0002 | P300060.F40M10X2855           | 60  | 40 | M10              | 28 | 214  | 160.9                        |
| P300070.0001 | P300070.F40M10X2855           | 70  | 40 | M10              | 28 | 244  | 585.6                        |
| P300075.0001 | P 3 0 0 0 75. F 3 0 M12 X3755 | 75  | 30 | M10              | 37 | 325  | 346.9                        |
| P300075.0002 | P 3 0 0 0 75. F55M14X3755     | 75  | 55 | M12              | 37 | 354  | 504.8                        |
| P300100.0001 | P 3 0 0 10 0. F 4 0 M16X4255  | 100 | 40 | M14              | 42 | 465  | 961.6                        |
| -            | P 3 0 0 10 0 F. 55M16X4255    | 100 | 55 | M16              | 42 | 816  | 408.3                        |
| -            | P 3 0 0 10 0 F.75M16X4255     | 100 | 75 | M16              | 42 | 934  | 1817.2                       |
|              |                               |     |    | M16              |    | 1113 | 878.9                        |
|              |                               |     |    |                  |    |      | 530.1                        |



# P305



## CYLINDRICAL ANTI-VIBRATION MOUNT WITH MALE AND FEMALE THREAD

### Materials:

Naturalrubber(NR),

**Rubber hardness:**  
Hardness55ShoreA (tolerance  $\pm 5\%$ ).

### Surface finish:

Smooth.

### Colour:

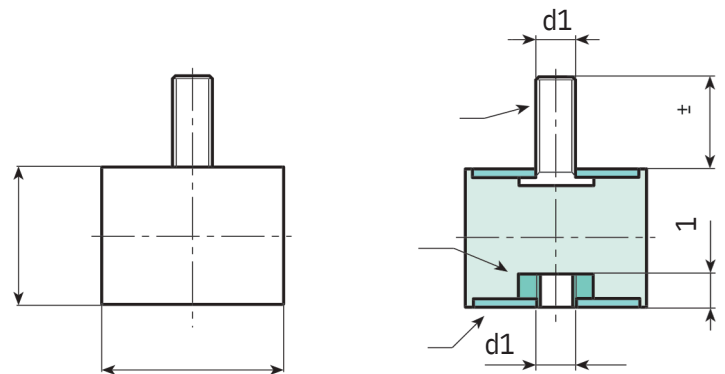
Black (RAL9011).

### Inserts:

- (1) Galvanised boron steel threaded stud (thread tolerance 6g).
- (2) Galvanised weldable steel washer.
- (3) Galvanised boron steel insert with female threaded hole (thread tolerance 6H).

### Special requests:

- Upon request and for a minimum quantity of 100 pieces anti-vibration mounts can be supplied with hardness 45 or 70 Shore A.
- Upon request and for a minimum quantity of 100 pieces anti-vibration mounts can be supplied in different materials:
- P306= SBR
- P307= NBR
- P308= EPDM



16

| Code         | Art.                | D   | H  | d1 <sub>6g/6H</sub> | Q  | Q1 | g    | Compression stiffness (N/mm) |
|--------------|---------------------|-----|----|---------------------|----|----|------|------------------------------|
| P305010.0001 | P305010.F15M04X1055 | 10  | 15 |                     | 10 | 4  |      |                              |
| P305015.0001 | P305015.F15M04X1055 | 15  | 15 | M4                  | 10 | 4  | 5    | 46.6                         |
| P305015.0002 | P305015.F20M04X1055 | 15  | 20 | M4                  | 10 | 4  | 7    | 57.1                         |
| P305020.0001 | P305020.F20M06X1555 | 20  | 20 | M4                  | 15 | 6  | 7.5  | 45.1                         |
| P305020.0003 | P305020.F25M06X1555 | 20  | 25 | M6                  | 15 | 6  | 18   | 79.2                         |
| P305025.0001 | P305025.F15M06X1855 | 25  | 15 | M6                  | 18 | 6  | 21   | 36.3                         |
| P305025.0002 | P305025.F20M06X1855 | 25  | 20 | M6                  | 18 | 6  | 27   | 213.8                        |
| P305025.0003 | P305025.F30M06X1855 | 25  | 30 | M6                  | 18 | 8  | 26   | 131.9                        |
| P305030.0001 | P305030.F15M08X2055 | 30  | 15 | M6                  | 20 | 8  | 37   | 67.9                         |
| P305030.0002 | P305030.F20M08X2055 | 30  | 20 | M8                  | 20 | 8  | 41   | 461.7                        |
| P305030.0003 | P305030.F30M08X2055 | 30  | 30 | M8                  | 20 | 8  | 47   | 192.9                        |
| P305040.0001 | P305040.F20M08X2355 | 40  | 20 | M8                  | 23 | 8  | 52   | 101.4                        |
| P305040.0002 | P305040.F30M08X2355 | 40  | 30 | M8                  | 23 | 8  | 73   | 298.3                        |
| P305040.0004 | P305040.F40M10X2855 | 40  | 40 | M8                  | 28 | 10 | 86   | 180.5                        |
| P305050.0001 | P305050.F30M10X2855 | 50  | 30 | M10                 | 28 | 10 | 113  | 126.9                        |
| P305050.0003 | P305050.F40M10X2855 | 50  | 40 | M10                 | 28 | 10 | 142  | 373.2                        |
| P305050.0004 | P305050.F45M10X2855 | 50  | 45 | M10                 | 28 | 10 | 156  | 245.3                        |
| P305050.0005 | P305050.F50M10X2855 | 50  | 50 | M10                 | 28 | 10 | 172  | 180.5                        |
| P305060.0001 | P305060.F30M10X2855 | 60  | 30 | M10                 | 28 | 10 | 176  | 164.4                        |
| P305060.0002 | P305060.F40M10X2855 | 60  | 40 | M10                 | 28 | 10 | 195  | 591.9                        |
| P305070.0001 | P305070.F40M10X2855 | 70  | 40 | M10                 | 28 | 10 | 233  | 350.6                        |
| P305075.0001 | P305075.F25M12X3755 | 75  | 25 | M10                 | 37 | 12 | 314  | 510.2                        |
| P305075.0002 | P305075.F40M12X3755 | 75  | 40 | M12                 | 37 | 12 | 296  | 1177.1                       |
| P305075.0004 | P305075.F55M14X3755 | 75  | 55 | M12                 | 37 | 14 | 383  | 598.5                        |
| P305100.0001 | P305100.F40M16X4255 | 100 | 40 | M14                 | 42 | 16 | 482  | 412.7                        |
| P305100.0002 | P305100.F55M16X4255 | 100 | 55 | M16                 | 42 | 16 | 768  | 1478.5                       |
| P305100.0004 | P305100.F75M16X4255 | 100 | 75 | M16                 | 42 | 16 | 865  | 888.3                        |
|              |                     |     |    | M16                 |    |    | 1058 | 541.5                        |



# P310



## CYLINDRICAL ANTI-VIBRATION MOUNT WITH DOUBLE THREADED HOLE

### Materials:

Naturalrubber(NR),

### Rubber hardness:

Hardness55ShoreA (tolerance  $\pm 5\%$ ).

### Surface finish:

Smooth.

### Colour:

Black (RAL9011).

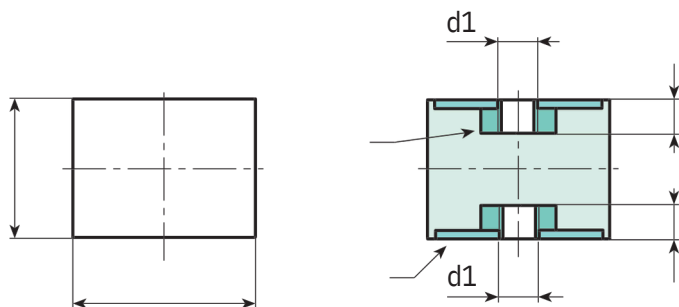
### Inserts:

(1) Galvanised boron steel insert with female threaded hole (thread tolerance 6H).

(2) Galvanised weldable steel washer.

### Special requests:

- Upon request and for a minimum quantity of 100 pieces anti-vibration mounts can be supplied with hardness 45 or 70 Shore A.
- Upon request and for a minimum quantity of 100 pieces anti-vibration mounts can be supplied in different materials:
- P311= SBR
- P312= NBR
- P313= EPDM



| Code         | Art.             | D   | H  | d16H | Q   | g   | Compression stiffness (N/mm) |
|--------------|------------------|-----|----|------|-----|-----|------------------------------|
| P310015.0001 | P310015.F15M0455 | 15  | 15 |      | 3,5 |     |                              |
| P310015.0002 | P310015.F20M0455 | 15  | 20 | M4   | 3,5 | 4   | 66,1                         |
| P310020.0001 | P310020.F20M0655 | 20  | 20 | M4   | 5,5 | 9   | 52,2                         |
| P310020.0002 | P310020.F25M0655 | 20  | 25 | M6   | 5,5 | 17  | 91,7                         |
| P310025.0001 | P310025.F20M0655 | 25  | 20 | M6   | 5,5 | 19  | 42                           |
| P310025.0002 | P310025.F25M0655 | 25  | 25 | M6   | 5,5 | 26  | 152,7                        |
| P310025.0003 | P310025.F30M0655 | 25  | 30 | M6   | 5,5 | 28  | 105,1                        |
| P310030.0001 | P310030.F20M0855 | 30  | 20 | M6   | 8   | 31  | 78,5                         |
| P310030.0002 | P310030.F30M0855 | 30  | 30 | M8   | 8   | 42  | 223,3                        |
| P310030.0003 | P310030.F40M0855 | 30  | 40 | M8   | 8   | 52  | 117,4                        |
| P310040.0001 | P310040.F30M0855 | 40  | 30 | M8   | 8   | 59  | 99                           |
| P310040.0002 | P310040.F40M1055 | 40  | 40 | M8   | 9,5 | 83  | 190,1                        |
| P310050.0001 | P310050.F30M1055 | 50  | 30 | M10  | 9,5 | 102 | 133,7                        |
| P310050.0003 | P310050.F40M1055 | 50  | 40 | M10  | 9,5 | 132 | 393                          |
| P310050.0004 | P310050.F50M1055 | 50  | 50 | M10  | 9,5 | 146 | 258,4                        |
| P310060.0001 | P310060.F30M1055 | 60  | 30 | M10  | 10  | 172 | 171,3                        |
| P310060.0002 | P310060.F40M1055 | 60  | 40 | M10  | 10  | 255 | 685,3                        |
| P310070.0001 | P310070.F40M1055 | 70  | 40 | M10  | 10  | 222 | 405,9                        |
| P310075.0001 | P310075.F40M1255 | 75  | 40 | M10  | 12  | 310 | 590,7                        |
| P310100.0001 | P310100.F40M1655 | 100 | 40 | M12  | 16  | 365 | 671                          |
| P310100.0002 | P310100.F55M1655 | 100 | 55 | M16  | 16  | 678 | 1934,5                       |
| P310100.0003 | P310100.F75M1655 | 100 | 75 | M16  | 16  | 855 | 9035,6                       |
|              |                  |     |    | M16  |     | 997 | 564,3                        |

# P315



## CYLINDRICAL ANTI-VIBRATION MOUNT WITH SINGLE THREADED STUD

### Materials:

Naturalrubber(NR),

### Rubber hardness:

Hardness55ShoreA (tolerance  $\pm 5\%$ ).

### Surface finish:

Smooth.

### Colour:

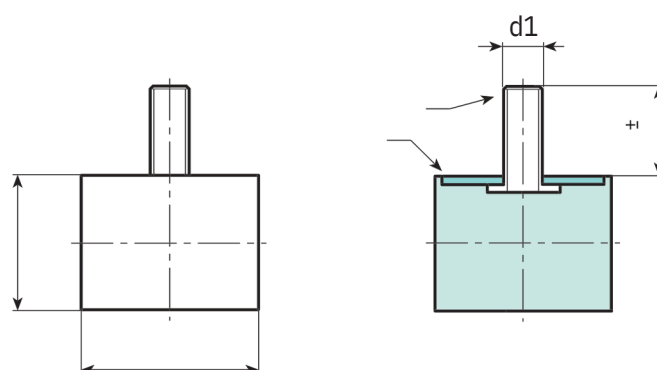
Black (RAL9011).

### Inserts:

- (1) Galvanised boron steel threaded stud (thread tolerance 6g).
- (2) Galvanised weldable steel washer.

### Special requests:

- Upon request and for a minimum quantity of 100 pieces anti-vibration mounts can be supplied with hardness 45 or 70 Shore A.
- Upon request and for a minimum quantity of 100 pieces anti-vibration mounts can be supplied in different materials:
- P316= SBR
- P317= NBR
- P318= EPDM



16

| Code         | Art.                         | D   | H  | d1 <sub>6g</sub> | Q  |  | Compression stiffness (N/mm) |
|--------------|------------------------------|-----|----|------------------|----|---------------------------------------------------------------------------------------|------------------------------|
| P315010.0001 | P 315 010 . F10 M 0 4X10 55  | 10  | 10 |                  | 10 |                                                                                       |                              |
| P315015.0001 | P 315 015 . F10 M 0 4X10 55  | 15  | 10 | M4               | 10 | 2                                                                                     | 38                           |
| P315015.0002 | P 315 015 . F15 M 0 4X10 55  | 15  | 15 | M4               | 10 | 4                                                                                     | 116 . 6                      |
| P315015.0003 | P315015.F20M04X1055          | 15  | 20 | M4               | 10 | 5                                                                                     | 48.3                         |
| P315015.0004 | P315015.F30M04X1055          | 15  | 30 | M4               | 10 | 6                                                                                     | 38.5                         |
| P315020.0001 | P315020.F15M06X1555          | 20  | 15 | M4               | 16 | 7                                                                                     | 25.7                         |
| P315020.0002 | P315020.F20M06X1555          | 20  | 20 | M6               | 16 | 11                                                                                    | 95.9                         |
| P315020.0003 | P315020.F30M06X1555          | 20  | 30 | M6               | 16 | 14                                                                                    | 57                           |
| P315025.0001 | P315025.F15M06X1855          | 25  | 15 | M6               | 18 | 20                                                                                    | 39.5                         |
| P315025.0003 | P315025.F20M06X1855          | 25  | 20 | M6               | 18 | 17                                                                                    | 173                          |
| P315025.0004 | P315025.F30M06X1855          | 25  | 30 | M6               | 18 | 20                                                                                    | 109                          |
| P315030.0001 | P315030.F15M08X2055          | 30  | 15 | M6               | 20 | 24                                                                                    | 63.9                         |
| P315030.0002 | P315030.F20M08X2055          | 30  | 20 | M8               | 20 | 30                                                                                    | 293.3                        |
| P315030.0003 | P315030.F30M08X2055          | 30  | 30 | M8               | 20 | 34                                                                                    | 160                          |
| P315040.0001 | P315040.F20M08X2355          | 40  | 20 | M8               | 23 | 41                                                                                    | 87                           |
| P315040.0002 | P315040.F30M08X2355          | 40  | 30 | M8               | 23 | 53                                                                                    | 354.4                        |
| P315040.0003 | P315040.F40M10X2855          | 40  | 40 | M8               | 28 | 68                                                                                    | 183.3                        |
| P315050.0001 | P315050.F20M10X2855          | 50  | 20 | M10              | 28 | 90                                                                                    | 120.5                        |
| P315050.0003 | P315050.F30M10X2855          | 50  | 30 | M10              | 28 | 87                                                                                    | 623.4                        |
| P315050.0004 | P315050.F40M10X2855          | 50  | 40 | M10              | 28 | 106                                                                                   | 310 . 2                      |
| P315060.0001 | P315060.F40M10X2855          | 60  | 40 | M10              | 28 | 108                                                                                   | 204                          |
| P315070.0001 | P315070.F40M10X2855          | 70  | 40 | M10              | 28 | 186                                                                                   | 319.6                        |
| P315070.0002 | P 315 070 . F5 0 M10 X 2 855 | 70  | 50 | M10              | 28 | 254                                                                                   | 503.5                        |
| P315075.0001 | P315075.F25M12X3755          | 75  | 25 | M10              | 37 | 294                                                                                   | 322.4                        |
| P315075.0002 | P 315 075 . F 4 0 M12 X3755  | 75  | 40 | M12              | 37 | 224                                                                                   | 1274.6                       |
| P315075.0003 | P 315 075 . F5 0 M12 X3755   | 75  | 50 | M12              | 37 | 296                                                                                   | 528 . 3                      |
| P315100.0001 | P315100.F40M16X4255          | 100 | 40 | M12              | 42 | 340                                                                                   | 378.8                        |
| P315100.0002 | P315100.F50M16X4255          | 100 | 50 | M16              | 42 | 584                                                                                   | 1167.5                       |
|              |                              |     |    | M16              |    | 666                                                                                   | 1489                         |

# P320



## CYLINDRICAL ANTI-VIBRATION MOUNT WITH SINGLE THREADED HOLE

### Materials:

Naturalrubber(NR),

### Rubber hardness:

Hardness55ShoreA (tolerance  $\pm 5\%$ ).

### Surface finish:

Smooth.

### Colour:

Black (RAL9011).

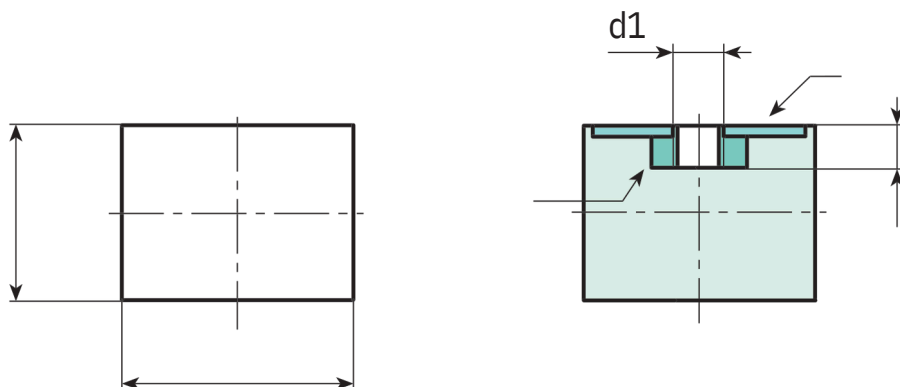
### Inserts:

(1) Galvanised boron steel insert with female threaded hole (thread tolerance 6H).

(2) Galvanised weldable steel washer.

### Special requests:

- Upon request and for a minimum quantity of 100 pieces anti-vibration mounts can be supplied with hardness 45 or 70 Shore A.
- Upon request and for a minimum quantity of 100 pieces anti-vibration mounts can be supplied in different materials:
- P321= SBR
- P322= NBR
- P323= EPDM



| Code         | Art.                    | D   | H  | d1 <sub>6H</sub> | Q  | g    | Compression stiffness (N/mm) |
|--------------|-------------------------|-----|----|------------------|----|------|------------------------------|
| P320010.0001 | P320010.F10M0455        | 10  | 10 |                  | 4  |      |                              |
| P320015.0001 | P320015.F15M0455        | 15  | 15 | M4               | 4  | 1.5  | 45.6                         |
| P320015.0003 | P320015.F20M0455        | 15  | 20 | M4               | 4  | 5    | 58.6                         |
| P320020.0001 | P320020.F15M0655        | 20  | 15 | M4               | 6  | 7    | 46.7                         |
| P320020.0002 | P320020.F20M0655        | 20  | 20 | M6               | 6  | 11   | 116.3                        |
| P320020.0003 | P320020.F25M0655        | 20  | 25 | M6               | 6  | 12.5 | 77.5                         |
| P320025.0001 | P320025.F15M0655        | 25  | 15 | M6               | 6  | 14   | 58.1                         |
| P320025.0002 | P320025.F20M0655        | 25  | 20 | M6               | 6  | 15   | 209.8                        |
| P320025.0003 | P320025.F30M0655        | 25  | 30 | M6               | 6  | 19   | 132.2                        |
| P320030.0001 | P320030.F15M0855        | 30  | 15 | M6               | 8  | 23   |                              |
| P320030.0002 | P320030.F20M0855        | 30  | 20 | M8               | 8  | 25.5 | 77.5                         |
| P320030.0003 | P320030.F30M0855        | 30  | 30 | M8               | 8  | 29   | 355.7                        |
| P320040.0001 | P320040.F20M0855        | 40  | 20 | M8               | 8  | 38   | 210.9                        |
| P320040.0002 | P320040.F30M0855        | 40  | 30 | M8               | 8  | 48   | 117.4                        |
| P320040.0004 | P320040.F40M1055        | 40  | 40 | M8               | 10 | 66   | 429.8                        |
| P320050.0001 | P320050.F20M1055        | 50  | 20 | M10              | 10 | 81   | 222.3                        |
| P320050.0002 | P320050.F30M1055        | 50  | 30 | M10              | 10 | 75   | 151.6                        |
| P320050.0003 | P320050.F40M1055        | 50  | 40 | M10              | 10 | 95   | 783.2                        |
| P320060.0001 | P320060.F30M1055        | 60  | 30 | M10              | 10 | 118  | 376.2                        |
| P320060.0002 | P320060.F50M1055        | 60  | 50 | M10              | 10 | 141  | 247.4                        |
| P320070.0001 | P320070.F40M1055        | 70  | 40 | M10              | 10 | 217  | 477.6                        |
| P320070.0002 | P320070.F50M1055        | 70  | 50 | M10              | 10 | 238  | 247.4                        |
| P320075.0001 | P320075.F25M1255        | 75  | 25 | M10              | 12 | 246  | 604.2                        |
| P320075.0002 | P320075.F30M1255        | 75  | 30 | M12              | 12 | 205  | 391                          |
| P320075.0003 | P320075.F40M1255        | 75  | 40 | M12              | 12 | 232  | 1546.8                       |
| P320075.0004 | P320075.F50M1255        | 75  | 50 | M12              | 12 | 284  | 125.4                        |
| P320100.0001 | P320100.F40M1655        | 100 | 40 | M12              | 16 | 334  | 640.7                        |
| P320100.0002 | P 32 010 0 . F5 0 M1655 | 100 | 50 | M16              | 16 | 514  | 459.4                        |
|              |                         |     |    | M16              |    | 620  | 1415.9                       |
|              |                         |     |    |                  |    |      | 1805.8                       |

# P325

## CONICALANTI-VIBRATION MOUNT WITH THREADED STUD



### Materials:

Naturalrubber(NR),

### Rubber hardness:

Hardness55ShoreA (tolerance  $\pm 5\%$ ).

### Surface finish:

Smooth.

### Colour:

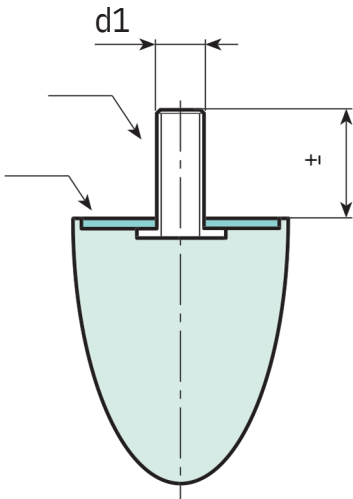
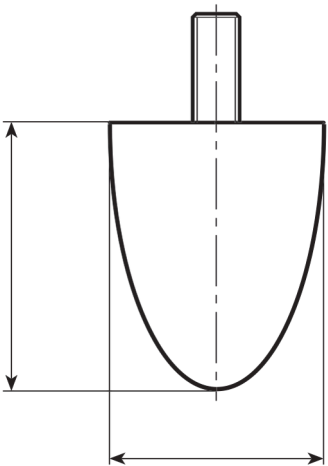
Black (RAL9011).

### Inserts:

- (1) Galvanised boron steel threaded stud (thread tolerance 6g).
- (2) Galvanised weldable steel washer.

### Special requests:

- Upon request and for a minimum quantity of 100 pieces anti-vibration mounts can be supplied with hardness 45 or 70 Shore A.
- Upon request and for a minimum quantity of 100 pieces anti-vibration mounts can be supplied in different materials:
- P326= SBR
- P327= NBR
- P328= EPDM



| Code         | Art.                | D  | H  | d1 <sub>6g</sub> | Q  | g   |
|--------------|---------------------|----|----|------------------|----|-----|
| P325020.0001 | P325020.F24M06X1855 | 20 | 24 | M6               | 18 | 10  |
| P325025.0001 | P325025.F25M06X1855 | 25 | 25 | M8               | 18 | 12  |
| P325030.0001 | P325030.F36M08X2055 | 30 | 36 | M8               | 20 | 35  |
| P325035.0001 | P325035.F40M08X2355 | 35 | 40 | M8               | 23 | 47  |
| P325050.0001 | P325050.F60M10X2855 | 50 | 60 | M10              | 28 | 117 |
| P325050.0003 | P325050.F67M10X2855 | 50 | 67 | M10              | 28 | 125 |



BOTECA®

# P330



AVP

NR



## SHAPEDANTI-VIBRATION MOUNT WITH DOUBLE THREADED STUD

### Materials:

Naturalrubber(NR),

### Rubber hardness:

Hardness55ShoreA (tolerance  $\pm 5\%$ ).

### Surface finish:

Smooth.

### Colour:

Black (RAL9011).

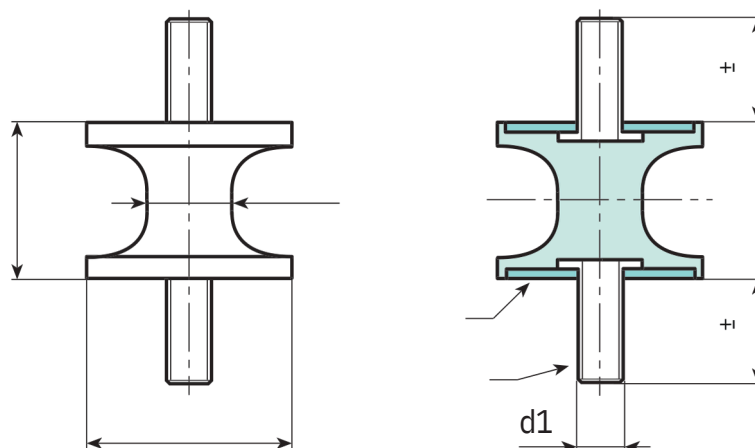
### Inserts:

(1) Galvanised boron steel threaded stud (thread tolerance 6g).

(2) Galvanised weldable steel washer.

### Special requests:

- Upon request and for a minimum quantity of 100 pieces anti-vibration mounts can be supplied with hardness 45 or 70 Shore A.
- Upon request and for a minimum quantity of 100 pieces anti-vibration mounts can be supplied in different materials:
- P331= SBR
- P332= NBR
- P333= EPDM



16

| Code         | Art.               | D  | H  | d  | d1 <sub>6g</sub> | Q  |
|--------------|--------------------|----|----|----|------------------|----|
| P330012.0001 | P330012.F1507M0455 | 12 | 15 | 7  | M4               | 10 |
| P330020.0001 | P330020.F1510M0655 | 20 | 15 | 10 | M6               | 16 |
| P330025.0001 | P330025.F2010M0655 | 25 | 20 | 10 | M6               | 18 |
| P330025.0002 | P330025.F2017M0655 | 25 | 20 | 17 | M6               | 18 |
| P330030.0001 | P330030.F2020M0855 | 30 | 20 | 20 | M8               | 23 |
| P330040.0001 | P330040.F3019M0855 | 40 | 30 | 19 | M8               | 23 |
| P330040.0002 | P330040.F3027M0855 | 40 | 30 | 27 | M8               | 23 |
| P330040.0004 | P330040.F4835M0855 | 40 | 48 | 35 | M8               | 23 |
| P330050.0001 | P330050.F3028M1055 | 50 | 30 | 28 | M10              | 28 |
| P330075.0001 | P330075.F4055M1255 | 75 | 40 | 55 | M12              | 37 |
| P330080.0001 | P330080.F6060M1255 | 80 | 60 | 60 | M12              | 37 |

# P335

## SHAPEDANTI-VIBRATION MOUNT WITH MALE AND FEMALE THREAD



**Materials:**

Naturalrubber(NR),

**Rubber hardness:**

Hardness55ShoreA (tolerance  $\pm 5\%$ ).

**Surface finish:**

Smooth.

**Colour:**

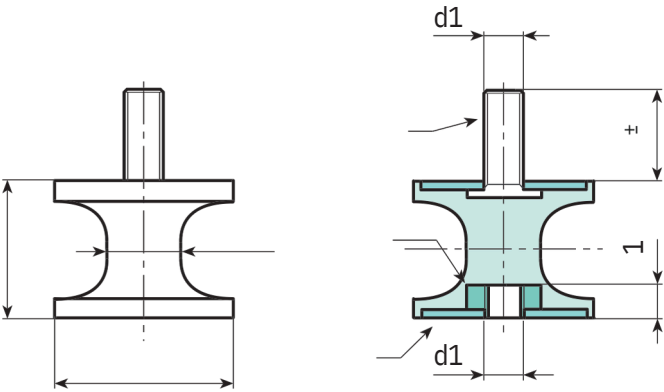
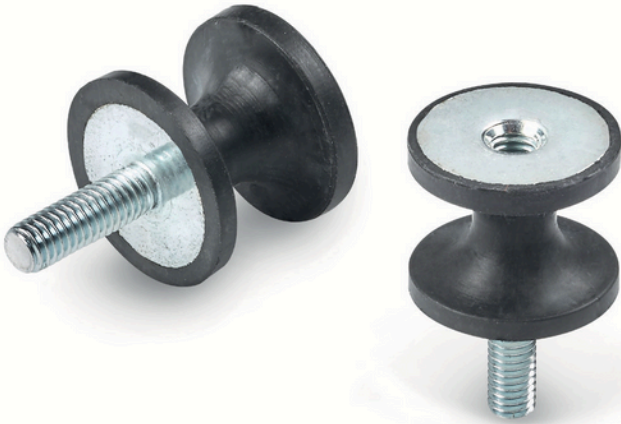
Black (RAL9011).

**Inserts:**

- (1) Galvanised boron steel threaded stud (thread tolerance 6g).
- (2) Galvanised weldable steel washer.
- (3) Galvanised boron steel insert with female threaded hole (thread tolerance 6H).

**Special requests:**

- Upon request and for a minimum quantity of 100 pieces anti-vibration mounts can be supplied with hardness 45 or 70 Shore A.
- Upon request and for a minimum quantity of 100 pieces anti-vibration mounts can be supplied in different materials:
- P336= SBR
- P337= NBR
- P338= EPDM



| Code         | Art.                | D  | H  | d  | d1 <sub>6g/6H</sub> | Q  | Q1 |
|--------------|---------------------|----|----|----|---------------------|----|----|
| P335020.0001 | P335020.F1510M06X55 | 20 | 15 | 7  | M6                  | 16 | 6  |
| P335025.0001 | P335025.F2010M06X55 | 25 | 20 | 10 | M6                  | 18 | 6  |
| P335025.0002 | P335025.F2017M06X55 | 25 | 20 | 10 | M6                  | 18 | 6  |
| P335030.0001 | P335030.F2020M08X55 | 30 | 20 | 17 | M8                  | 23 | 8  |
| P335040.0001 | P335040.F3019M08X55 | 40 | 30 | 19 | M8                  | 23 | 8  |
| P335040.0002 | P335040.F3027M08X55 | 40 | 30 | 27 | M8                  | 23 | 8  |
| P335040.0004 | P335040.F4835M08X55 | 40 | 48 | 35 | M8                  | 23 | 8  |
| P335050.0001 | P335050.F3028M10X55 | 50 | 30 | 28 | M10                 | 28 | 10 |
| P335080.0001 | P335080.F6060M12X55 | 80 | 60 | 60 | M12                 | 37 | 12 |

# P481

**NEW**



## PLUGFORSQUARE TUBE WITH INSERT WITH THREADED THROUGH HOLE (HEAVY DUTY SERIES)

### Materials:

Reinforced polyamide.  
Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black

### Inserts: (RAL9011).

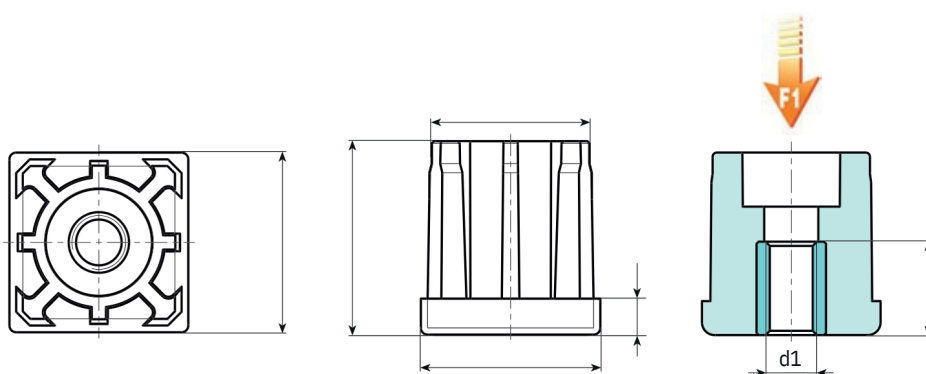
Nickel-plated brass insert with threaded through hole (thread tolerance 6H).

### Fixing method:

Push-fit.

### Special requests:

- Upon request and for special quantities inserts can be supplied in different materials.



| Code | art.                 | A  | B  | H    | h | b thickness of the tube | d1 <sub>6H</sub> | Q  | g  | F1 (kN) |
|------|----------------------|----|----|------|---|-------------------------|------------------|----|----|---------|
| -    | ART_P48130.T1.5M0801 | 30 | 30 | 32.5 | 6 | 1,5                     | M8               | 26 | 63 | 17      |
| -    | ART_P48130.T1.5M1001 | 30 | 30 | 32.5 | 6 | 1,5                     | M10              | 26 | 59 | 17      |
| -    | ART_P48130.T1.5M1201 | 30 | 30 | 32.5 | 6 | 1,5                     | M12              | 26 | 55 | 17      |
| -    | ART_P48130.T1.5M1401 | 30 | 30 | 32.5 | 6 | 1,5                     | M14              | 26 | 50 | 17      |
| -    | ART_P48130.T1.5M1601 | 30 | 30 | 32.5 | 6 | 1,5                     | M16              | 26 | 46 | 17      |



# P530



## FULLSTEELMOUNTING FOOT WITH ARTICULATED STEM TYPE A - BALL

### 12.5

#### Materials:

##### P530:

Turned free-cutting steel mounting foot base.

##### P530CIN:

Turned stainless steel mounting foot base (Aisi 303).

#### Surface finish:

Smooth.

#### Colour:

##### P530:

Standard blue galvanising.

##### P530CIN:

Natural.

#### Inserts:

##### P530:

Galvanised steel threaded and articulated stem (ball 12.5) with hexagonal base (thread tolerance 6g).

##### P530CIN:

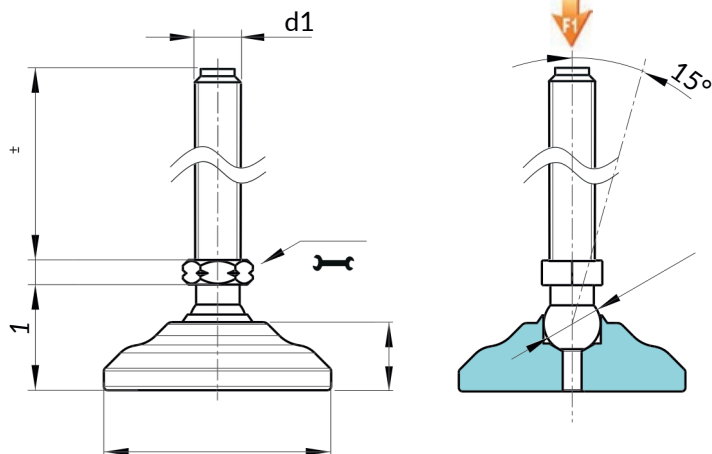
Stainless steel threaded and articulated stem (ball 12.5) with hexagonal base (Aisi 303) (thread tolerance 6g).

#### 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 P530: Galvanised steel mounting foot with stem type A (with hexagonal base) and ball 12.5

| Code        | Art.                    | D  | H    | H1 | E  | s | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|-------------------------|----|------|----|----|---|------|------------------|-----|-----|---------|
| P53040.0009 | P53 0 4 0 .V ZM 0 8X45  | 40 | 11,5 | 20 | 13 | 5 | 15   | M8               | 45  | 132 | 50      |
| P53040.0010 | P53040.VZM08X70         | 40 | 11,5 | 20 | 13 | 5 | 15   | M8               | 70  | 139 | 50      |
| P53040.0011 | P53 0 4 0 .V ZM10X0 45  | 40 | 11,5 | 20 | 13 | 5 | 12,5 | M10              | 45  | 140 | 23      |
| P53040.0012 | P53 0 4 0 .V ZM10X070   | 40 | 11,5 | 20 | 13 | 5 | 12,5 | M10              | 70  | 152 | 23      |
| P53040.0013 | P53 0 4 0 .V ZM10X10 0  | 40 | 11,5 | 20 | 13 | 5 | 12,5 | M10              | 100 | 179 | 23      |
| P53040.0014 | P53 0 4 0 .V ZM12 X0 45 | 40 | 11,5 | 20 | 13 | 5 | 12,5 | M12              | 45  | 149 | 23      |
| P53040.0015 | P53 0 4 0 .V ZM12 X070  | 40 | 11,5 | 20 | 13 | 5 | 12,5 | M12              | 70  | 168 | 23      |
| P53040.0016 | P53 0 4 0 .V ZM12 X10 0 | 40 | 11,5 | 20 | 13 | 5 | 12,5 | M12              | 100 | 188 | 23      |
| P53060.0009 | P53060.VZM08X045        | 60 | 18   | 28 | 13 | 5 | 12,5 | M8               | 45  | 295 | 13      |
| P53060.0010 | P53 0 6 0 .V ZM 0 8X070 | 60 | 18   | 28 | 13 | 5 | 12,5 | M8               | 70  | 302 | 13      |
| P53050.0011 | P53050.VZM10X045        | 50 | 13,5 | 23 | 13 | 5 | 12,5 | M10              | 45  | 203 | 23      |
| P53050.0012 | P53050.VZM10X070        | 50 | 13,5 | 23 | 13 | 5 | 12,5 | M10              | 70  | 215 | 23      |
| P53050.0013 | P53050.VZM10X100        | 50 | 13,5 | 23 | 13 | 5 | 12,5 | M10              | 100 | 240 | 23      |
| P53050.0014 | P53 0 5 0 .V ZM12 X0 45 | 50 | 13,5 | 23 | 13 | 5 | 12,5 | M12              | 45  | 212 | 23      |
| P53050.0015 | P5 3 0 5 0 .V ZM12 X070 | 50 | 13,5 | 23 | 13 | 5 | 12,5 | M12              | 70  | 231 | 23      |
| P53050.0016 | P53050.VZM12X100        | 50 | 13,5 | 23 | 13 | 5 | 12,5 | M12              | 100 | 251 | 23      |
| P53060.0009 | P53060.VZM08X045        | 60 | 18   | 28 | 13 | 5 | 12,5 | M8               | 45  | 295 | 13      |
| P53060.0010 | P53 0 6 0 .V ZM 0 8X070 | 60 | 18   | 28 | 13 | 5 | 12,5 | M8               | 70  | 302 | 13      |
| P53060.0011 | P53 0 6 0 .V ZM10X0 45  | 60 | 18   | 28 | 13 | 5 | 12,5 | M10              | 45  | 303 | 23      |
| P53060.0012 | P53060.VZM10X070        | 60 | 18   | 28 | 13 | 5 | 12,5 | M10              | 70  | 315 | 23      |
| P53060.0013 | P53060.VZM10X100        | 60 | 18   | 28 | 13 | 5 | 12,5 | M10              | 100 | 340 | 23      |
| P53060.0014 | P53 0 6 0 .V ZM12 X0 45 | 60 | 18   | 28 | 13 | 5 | 12,5 | M12              | 45  | 312 | 23      |
| P53060.0015 | P53 0 6 0 .V ZM12 X070  | 60 | 18   | 28 | 13 | 5 | 12,5 | M12              | 70  | 331 | 23      |
| P53060.0016 | P53 0 6 0 .V ZM12 X10 0 | 60 | 18   | 28 | 13 | 5 | 12,5 | M12              | 100 | 351 | 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.



# P530

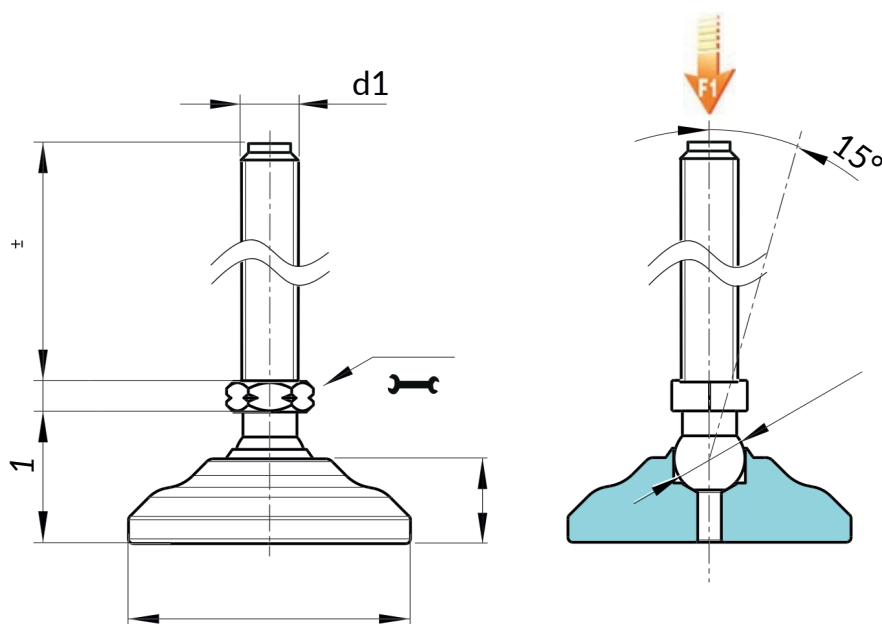


AVP

AISI  
303  
3

RoHS  
COMPLIANT

## FULLSTEELMOUNTING FOOT WITH ARTICULATED STEM TYPE A - BALL 12.5



16

Version P530CIN: Stainless steel mounting foot with stem type A (with hexagonal base) and ball 12.5

INOX

| Code        | Art.                | D  | H    | H1 | E  | s | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|---------------------|----|------|----|----|---|------|------------------|-----|-----|---------|
| P53040.0001 | P53040.INM08X045CIN | 40 | 11,5 | 20 | 13 | 5 | 12.5 | M8               | 45  | 132 | 13      |
| P53040.0002 | P53040.INM08X070CIN | 40 | 11,5 | 20 | 13 | 5 | 12.5 | M8               | 70  | 139 | 13      |
| P53040.0003 | P53040.INM10X045CIN | 40 | 11,5 | 20 | 13 | 5 | 12.5 | M10              | 45  | 140 | 23      |
| P53040.0005 | P53040.INM10X70CIN  | 40 | 11,5 | 20 | 13 | 5 | 12.5 | M10              | 70  | 152 | 23      |
| P53040.0004 | P53040.INM10X100CIN | 40 | 11,5 | 20 | 13 | 5 | 12.5 | M10              | 100 | 179 | 23      |
| P53040.0006 | P53040.INM12X045CIN | 40 | 11,5 | 20 | 13 | 5 | 12.5 | M12              | 45  | 149 | 23      |
| P53040.0007 | P53040.INM12X070CIN | 40 | 11,5 | 20 | 13 | 5 | 12.5 | M12              | 70  | 168 | 23      |
| P53040.0008 | P53040.INM12X100CIN | 40 | 11,5 | 20 | 13 | 5 | 12.5 | M12              | 100 | 188 | 23      |
| P53050.0001 | P53050.INM08X045CIN | 50 | 13,5 | 23 | 13 | 5 | 12.5 | M8               | 45  | 195 | 13      |
| P53050.0002 | P53050.INM08X070CIN | 50 | 13,5 | 23 | 13 | 5 | 12.5 | M8               | 70  | 202 | 13      |
| P53050.0003 | P53050.INM10X045CIN | 50 | 13,5 | 23 | 13 | 5 | 12.5 | M10              | 45  | 203 | 23      |
| P53050.0004 | P53050.INM10X070CIN | 50 | 13,5 | 23 | 13 | 5 | 12.5 | M10              | 70  | 215 | 23      |
| P53050.0005 | P53050.INM10X100CIN | 50 | 13,5 | 23 | 13 | 5 | 12.5 | M10              | 100 | 240 | 23      |
| P53050.0006 | P53050.INM12X045CIN | 50 | 13,5 | 23 | 13 | 5 | 12.5 | M12              | 45  | 212 | 23      |
| P53050.0007 | P53050.INM12X070CIN | 50 | 13,5 | 23 | 13 | 5 | 12.5 | M12              | 70  | 231 | 23      |
| P53050.0008 | P53050.INM12X100CIN | 50 | 13,5 | 23 | 13 | 5 | 12.5 | M12              | 100 | 251 | 23      |
| P53060.0001 | P53060.INM08X045CIN | 60 | 18   | 28 | 13 | 5 | 12.5 | M8               | 45  | 295 | 13      |
| P53060.0002 | P53060.INM08X070CIN | 60 | 18   | 28 | 13 | 5 | 12.5 | M8               | 70  | 302 | 13      |
| P53060.0003 | P53060.INM10X045CIN | 60 | 18   | 28 | 13 | 5 | 12.5 | M10              | 45  | 303 | 23      |
| P53060.0004 | P53060.INM10X070CIN | 60 | 18   | 28 | 13 | 5 | 12.5 | M10              | 70  | 315 | 23      |
| P53060.0005 | P53060.INM10X100CIN | 60 | 18   | 28 | 13 | 5 | 12.5 | M10              | 100 | 340 | 23      |
| P53060.0006 | P53060.INM12X045CIN | 60 | 18   | 28 | 13 | 5 | 12.5 | M12              | 45  | 312 | 23      |
| P53060.0007 | P53060.INM12X070CIN | 60 | 18   | 28 | 13 | 5 | 12.5 | M12              | 70  | 331 | 23      |
| P53060.0008 | P53060.INM12X100CIN | 60 | 18   | 28 | 13 | 5 | 12.5 | M12              | 100 | 351 | 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.



# P531



## FULLSTEELMOUNTING FOOT WITH ARTICULATED STEM TYPE A - BALL

15

### Materials:

**P531:**

Turned free-cutting steel mounting foot base.

**P531CIN:**

Turned stainless steel mounting foot base (Aisi 303).

### Surface finish:

Smooth.

### Colour:

**P531:**

Standard blue galvanising.

**P531CIN:**

Natural.

### Inserts:

**P531:**

Galvanised steel threaded and articulated stem (ball 15) with hexagonal base (thread tolerance 6g).

**P531CIN:**

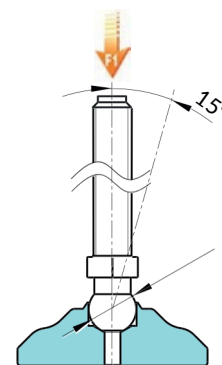
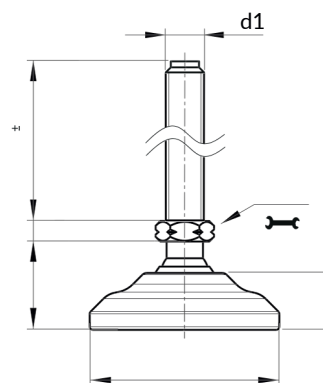
Stainless steel threaded and articulated stem (ball 15) with hexagonal base (Aisi 303) (thread tolerance 6g).

### 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 P531: Galvanised steel mounting foot with stem type A (with hexagonal base) and ball 15

| Code        | Art.                    | D  | H    | H1 | E  | s   | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|-------------------------|----|------|----|----|-----|----|------------------|-----|-----|---------|
| -           | P53140.VZM12X50         | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M12              | 50  | 166 | 33      |
| -           | P5 314 0 .V ZM12 X 70   | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M12              | 70  | 179 | 33      |
| -           | P53140.VZM12X90         | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M12              | 90  | 194 | 33      |
| P53140.0022 | P5 314 0 .V Z M12 X110  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M12              | 110 | 210 | 33      |
| -           | P5 314 0 .V Z M14X 5 0  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14              | 50  | 178 | 33      |
| -           | P5 314 0 .V Z M14X 70   | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14              | 70  | 198 | 33      |
| -           | P5 314 0 .V Z M14X 9 0  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14              | 90  | 219 | 33      |
| P53140.0026 | P5 314 0 .V Z M14X110   | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14              | 110 | 236 | 33      |
| P53140.0027 | P5 314 0 .V Z M14X130   | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14              | 130 | 253 | 33      |
| P53140.0028 | P5 314 0 .V Z M14X1 5 0 | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14              | 150 | 270 | 33      |
| -           | P5 314 0 .V Z M16X 5 0  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16              | 50  | 194 | 50      |
| -           | P5 314 0 .V Z M16X 70   | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16              | 70  | 220 | 50      |
| -           | P5 314 0 .V Z M16X 9 0  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16              | 90  | 246 | 50      |
| P53140.0032 | P5 314 0 .V Z M16X110   | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16              | 110 | 271 | 50      |
| P53140.0033 | P5 314 0 .V Z M16X130   | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16              | 130 | 297 | 50      |
| P53140.0034 | P5 314 0 .V Z M16X1 5 0 | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16              | 150 | 322 | 50      |
| P53140.0035 | P5 314 0 .V Z M16X170   | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16              | 170 | 350 | 50      |
| P53140.0036 | P5 314 0 .V Z M16X190   | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16              | 190 | 373 | 50      |
| -           | P53150.VZM12X50         | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M12              | 50  | 229 | 33      |
| P53150.0022 | P5315 0 .V ZM12 X 70    | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M12              | 70  | 242 | 33      |
| -           | P53150.VZM12X90         | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M12              | 90  | 257 | 33      |
| P53150.0021 | P53150.VZM12X110        | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M12              | 110 | 273 | 33      |
| -           | P53150.VZM14X50         | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14              | 50  | 241 | 33      |

| Code        | Art.                  | D  | H    | H1 | E  | s   | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|-----------------------|----|------|----|----|-----|----|------------------|-----|-----|---------|
| -           | P5 315 0.V Z M14X 70  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14              | 70  | 261 | 33      |
| -           | P53150.VZM14X90       | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14              | 90  | 282 | 33      |
| P53150.0026 | P5 31 5 0.V Z M14X110 | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14              | 110 | 299 | 33      |
| P53150.0027 | P5 315 0.V Z M14X130  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14              | 130 | 316 | 33      |
| P53150.0028 | P5 315 0.V Z M14X150  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14              | 150 | 333 | 33      |
| -           | P53160.VZM12X50       | 60 | 18   | 28 | 16 | 6.5 | 15 | M12              | 50  | 329 | 33      |
| -           | P5 316 0.V ZM12 X 70  | 60 | 18   | 28 | 16 | 6.5 | 15 | M12              | 70  | 342 | 33      |
| P53160.0038 | P53160.VZM12X90       | 60 | 18   | 28 | 16 | 6.5 | 15 | M12              | 90  | 357 | 33      |
| P53160.0021 | P5 316 0.V Z M12 X110 | 60 | 18   | 28 | 16 | 6.5 | 15 | M12              | 110 | 373 | 33      |
| -           | P5 316 0.V Z M14X 50  | 60 | 18   | 28 | 16 | 6.5 | 15 | M14              | 50  | 341 | 33      |
| -           | P5 316 0.V Z M14X 70  | 60 | 18   | 28 | 16 | 6.5 | 15 | M14              | 70  | 361 | 33      |
| -           | P5 316 0.V Z M14X90   | 60 | 18   | 28 | 16 | 6.5 | 15 | M14              | 90  | 382 | 33      |
| P53160.0025 | P5 316 0.V Z M14X110  | 60 | 18   | 28 | 16 | 6.5 | 15 | M14              | 110 | 399 | 33      |
| P53160.0026 | P5 316 0.V Z M14X130  | 60 | 18   | 28 | 16 | 6.5 | 15 | M14              | 130 | 416 | 33      |
| P53160.0027 | P5 316 0.V Z M14X150  | 60 | 18   | 28 | 16 | 6.5 | 15 | M14              | 150 | 433 | 33      |

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 P531CIN: Stainless steel mounting foot with stem type A (with hexagonal base) and ball 15

INOX

| Code        | Art.                | D  | H    | H1 | E  | s   | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|---------------------|----|------|----|----|-----|----|------------------|-----|-----|---------|
| -           | P53140.INM12X50CIN  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M12              | 50  | 166 | 33      |
| -           | P53140.INM12X70CIN  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M12              | 70  | 179 | 33      |
| -           | P53140.INM12X90CIN  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M12              | 90  | 194 | 33      |
| P53140.0004 | P53140.INM12X110CIN | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M12              | 110 | 210 | 33      |
| -           | P53140.INM14X50CIN  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14              | 50  | 178 | 33      |
| -           | P53140.INM14X70CIN  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14              | 70  | 198 | 33      |
| -           | P53140.INM14X90CIN  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14              | 90  | 219 | 33      |
| -           | P53140.INM14X110CIN | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14              | 110 | 236 | 33      |
| P53140.0008 | P53140.INM14X130CIN | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14              | 130 | 253 | 33      |
| P53140.0009 | P53140.INM14X150CIN | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14              | 150 | 270 | 33      |
| P53140.0010 | P53140.INM16X50CIN  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16              | 50  | 194 | 50      |
| -           | P53140.INM16X70CIN  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16              | 70  | 220 | 50      |
| -           | P53140.INM16X90CIN  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16              | 90  | 241 | 50      |
| P53140.0014 | P53140.INM16X110CIN | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16              | 110 | 262 | 50      |
| P53140.0015 | P53140.INM16X130CIN | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16              | 130 | 283 | 50      |
| P53140.0016 | P53140.INM16X150CIN | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16              | 150 | 304 | 50      |
| P53140.0017 | P53140.INM16X170CIN | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16              | 170 | 325 | 50      |
| P53140.0018 | P53140.INM16X190CIN | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M12              | 50  | 229 | 33      |
| -           | P53150.INM12X50CIN  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M12              | 70  | 242 | 33      |
| -           | P53150.INM12X70CIN  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M12              | 90  | 257 | 33      |
| -           | P53150.INM12X90CIN  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M12              | 110 | 273 | 33      |
| P53150.0004 | P53150.INM12X110CIN | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14              | 50  | 241 | 33      |
| -           | P53150.INM14X50CIN  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14              | 70  | 261 | 33      |
| -           | P53150.INM14X70CIN  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14              | 90  | 282 | 33      |
| -           | P53150.INM14X90CIN  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14              | 110 | 299 | 33      |
| -           | P53150.INM14X110CIN | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14              | 130 | 316 | 33      |
| P53150.0008 | P53150.INM14X130CIN | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14              | 150 | 333 | 33      |
| P53150.0009 | P53150.INM14X150CIN | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M16              | 50  | 257 | 50      |
| P53150.0010 | P53150.INM16X50CIN  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M16              | 70  | 283 | 50      |
| -           | P53150.INM16X70CIN  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M16              | 90  | 304 | 50      |
| -           | P53150.INM16X90CIN  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M16              | 110 | 325 | 50      |
| P53150.0014 | P53150.INM16X110CIN | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M16              | 130 | 346 | 50      |
| P53150.0015 | P53150.INM16X130CIN | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M16              | 150 | 367 | 50      |
| P53150.0016 | P53150.INM16X150CIN | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M16              | 170 | 388 | 50      |
| P53150.0017 | P53150.INM16X170CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M12              | 50  | 329 | 33      |
| P53150.0018 | P53150.INM16X190CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M12              | 70  | 342 | 33      |
| -           | P53160.INM12X50CIN  | 60 | 18   | 28 | 16 | 6.5 | 15 | M12              | 90  | 357 | 33      |
| -           | P53160.INM12X70CIN  | 60 | 18   | 28 | 16 | 6.5 | 15 | M12              | 110 | 373 | 33      |
| -           | P53160.INM12X90CIN  | 60 | 18   | 28 | 16 | 6.5 | 15 | M14              | 50  | 341 | 33      |
| -           | P53160.INM12X110CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M14              | 70  | 361 | 33      |
| P53160.0004 | P53160.INM12X130CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M14              | 90  | 382 | 33      |
| -           | P53160.INM14X50CIN  | 60 | 18   | 28 | 16 | 6.5 | 15 | M14              | 110 | 399 | 33      |
| P53160.0037 | P53160.INM14X70CIN  | 60 | 18   | 28 | 16 | 6.5 | 15 | M14              | 130 | 416 | 33      |
| -           | P53160.INM14X90CIN  | 60 | 18   | 28 | 16 | 6.5 | 15 | M14              | 150 | 433 | 33      |
| P53160.0007 | P53160.INM14X110CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M16              | 50  | 357 | 50      |
| P53160.0008 | P53160.INM14X130CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M16              | 70  | 383 | 50      |
| P53160.0009 | P53160.INM14X150CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M16              | 90  | 404 | 50      |
| -           | P53160.INM16X50CIN  | 60 | 18   | 28 | 16 | 6.5 | 15 | M16              | 110 | 425 | 50      |
| -           | P53160.INM16X70CIN  | 60 | 18   | 28 | 16 | 6.5 | 15 | M16              | 130 | 446 | 50      |
| P53160.0013 | P53160.INM16X110CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M16              | 150 | 467 | 50      |
| P53160.0014 | P53160.INM16X130CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M16              | 170 | 488 | 50      |
| P53160.0015 | P53160.INM16X150CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M16              | 190 | 509 | 50      |
| P53160.0016 | P53160.INM16X170CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M16              | 210 | 530 | 50      |
| P53160.0017 | P53160.INM16X190CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M16              | 230 | 551 | 50      |

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.

# P532



## FULLSTEELMOUNTING FOOT WITH ARTICULATED STEM TYPE B - BALL

### 12.4

#### 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 12.5) with milled seat for wrench (type B) (thread tolerance 6g).

##### P532CIN:

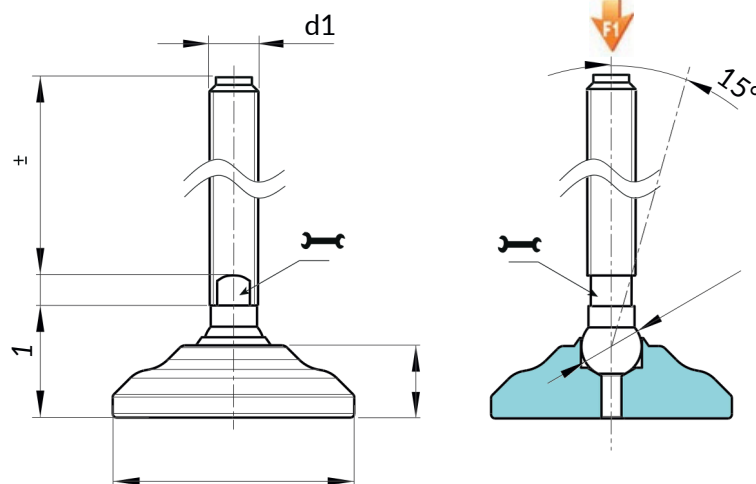
Stainless steel threaded and articulated stem (ball 12.5) with milled seat for wrench (type B) (Aisi 303) (thread tolerance 6g).

#### 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 12.5

| 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      |
| -              | P5 326 0.V ZM16X 70   | 60 | 18 | 28 | 13 | 7 | 12.5 | M16              | 70  | 364 | 23      |
| -              | P53260.VZM16X90       | 60 | 18 | 28 | 13 | 7 | 12.5 | M16              | 90  | 390 | 23      |
| P53260.0011    | P5 3 26 0.V Z M16X110 | 60 | 18 | 28 | 13 | 7 | 12.5 | M16              | 110 | 416 | 23      |
| P53260.0012    | P5 326 0.V ZM16X13 0  | 60 | 18 | 28 | 13 | 7 | 12.5 | M16              | 130 | 442 | 23      |
| P53260.0013    | P53260.VZM16X150      | 60 | 18 | 28 | 13 | 7 | 12.5 | M16              | 150 | 468 | 23      |
| P5 326 0.0 014 | P5 3 26 0.V Z M16X170 | 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 12.5



| 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      |
| P53260.0004 | P53260.INM16X110CIN | 60 | 18 | 28 | 13 | 7 | 12.4 | M16              | 110 | 416 | 23      |
| P53260.0005 | P53260.INM16X130CIN | 60 | 18 | 28 | 13 | 7 | 12.4 | M16              | 130 | 442 | 23      |
| P53260.0006 | P53260.INM16X150CIN | 60 | 18 | 28 | 13 | 7 | 12.4 | M16              | 150 | 468 | 23      |
| P53260.0007 | 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. Customised stud length available for a minimum of 100 pieces.



# P533



## FULLSTEELMOUNTING FOOT WITH ARTICULATED STEM TYPE B - BALL

15

### Materials:

**P533:**

Turned free-cutting steel mounting foot base.

**P533CIN:**

Turned stainless steel mounting foot base (Aisi 303).

### Surface finish:

Smooth.

### Colour:

**P533:**

Standard blue galvanising.

**P533CIN:**

Natural.

### Inserts:

**P533:**

Galvanised steel threaded and articulated stem (ball 15) with milled seat for wrench (type B) (thread tolerance 6g).

**P533CIN:**

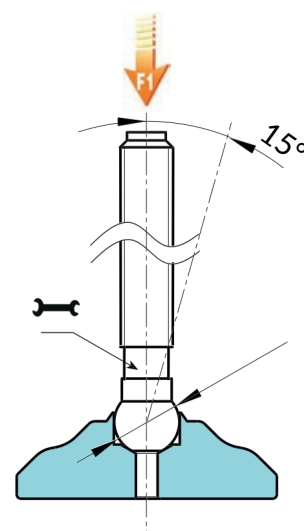
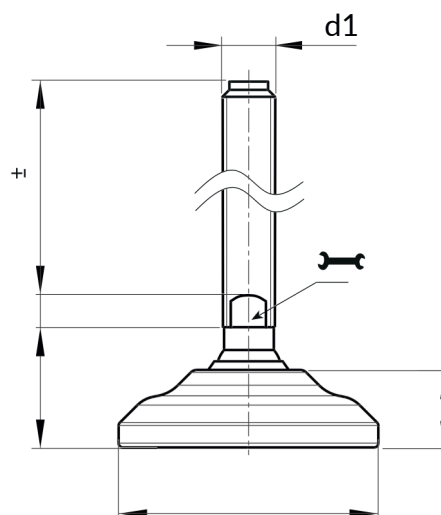
Stainless steel threaded and articulated stem (ball 15) with milled seat for wrench (type B) (Aisi 304) (thread tolerance 6g).

### 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 P533: Galvanised steel mounting foot with stem type B (with milled seat for wrench) and ball 15

| Code        | Art.                    | D  | H    | H1 | E  | s | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|-------------------------|----|------|----|----|---|----|------------------|-----|-----|---------|
| -           | P53350.VZM20X90         | 50 | 13,5 | 23 | 16 | 7 | 15 | M20              | 90  | 372 | 50      |
| P53350.0016 | P53350.VZM20X110        | 50 | 13,5 | 23 | 16 | 7 | 15 | M20              | 110 | 404 | 50      |
| P53350.0017 | P53350.VZM20X130        | 50 | 13,5 | 23 | 16 | 7 | 15 | M20              | 130 | 436 | 50      |
| P53350.0018 | P53350.VZM20X150        | 50 | 13,5 | 23 | 16 | 7 | 15 | M20              | 150 | 471 | 50      |
| P53350.0019 | P53350.VZM20X170        | 50 | 13,5 | 23 | 16 | 7 | 15 | M20              | 170 | 503 | 50      |
| P53350.0020 | P53350.VZM20X190        | 50 | 13,5 | 23 | 16 | 7 | 15 | M20              | 190 | 536 | 50      |
| P53350.0021 | P53350.VZM20X210        | 50 | 13,5 | 23 | 16 | 7 | 15 | M20              | 210 | 571 | 50      |
| -           | P53360.VZM20X90         | 60 | 18   | 28 | 16 | 7 | 15 | M20              | 90  | 472 | 50      |
| P53360.0016 | P53360.VZM20X110        | 60 | 18   | 28 | 16 | 7 | 15 | M20              | 110 | 504 | 50      |
| P53360.0017 | P53360.VZM20X130        | 60 | 18   | 28 | 16 | 7 | 15 | M20              | 130 | 536 | 50      |
| P53360.0018 | P53360.VZM20X150        | 60 | 18   | 28 | 16 | 7 | 15 | M20              | 150 | 571 | 50      |
| P53360.0019 | P53360.VZM20X170        | 60 | 18   | 28 | 16 | 7 | 15 | M20              | 170 | 603 | 50      |
| P53360.0020 | P53360.VZM20X190        | 60 | 18   | 28 | 16 | 7 | 15 | M20              | 190 | 636 | 50      |
| P53360.0021 | P53360.VZM20X210        | 60 | 18   | 28 | 16 | 7 | 15 | M20              | 210 | 671 | 50      |
| -           | P53340.VZM24X90         | 40 | 11,5 | 20 | 19 | 7 | 15 | M24              | 90  | 433 | 50      |
| P53340.0023 | P53340.VZM24X110        | 40 | 11,5 | 20 | 19 | 7 | 15 | M24              | 110 | 493 | 50      |
| P53340.0024 | P53 3 4 0 . V ZM24X13 0 | 40 | 11,5 | 20 | 19 | 7 | 15 | M24              | 130 | 553 | 50      |
| P53340.0025 | P53 3 4 0 . V ZM24X15 0 | 40 | 11,5 | 20 | 19 | 7 | 15 | M24              | 150 | 613 | 50      |
| P53340.0026 | P53340.VZM24X170        | 40 | 11,5 | 20 | 19 | 7 | 15 | M24              | 170 | 673 | 50      |



FULLSTEELMOUNTING FOOT WITH ARTICULATED STEM TYPE B - BALL  
15

| Code        | Art.             | D  | H    | H1 | E  | s | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|------------------|----|------|----|----|---|----|------------------|-----|-----|---------|
| P53340.0027 | P53340.VZM24X190 | 40 | 11,5 | 20 | 19 | 7 | 15 | M24              | 190 | 733 | 50      |
| P53340.0028 | P53340.VZM24X210 | 40 | 11,5 | 20 | 19 | 7 | 15 | M24              | 210 | 793 | 50      |
| -           | P53350.VZM24X90  | 50 | 13,5 | 23 | 19 | 7 | 15 | M24              | 90  | 496 | 50      |
| P53350.0023 | P53350.VZM24X110 | 50 | 13,5 | 23 | 19 | 7 | 15 | M24              | 110 | 556 | 50      |
| P53350.0024 | P53350.VZM24X130 | 50 | 13,5 | 23 | 19 | 7 | 15 | M24              | 130 | 616 | 50      |
| P53350.0025 | P53350.VZM24X150 | 50 | 13,5 | 23 | 19 | 7 | 15 | M24              | 150 | 676 | 50      |
| P53350.0026 | P53350.VZM24X170 | 50 | 13,5 | 23 | 19 | 7 | 15 | M24              | 170 | 736 | 50      |
| P53350.0027 | P53350.VZM24X190 | 50 | 13,5 | 23 | 19 | 7 | 15 | M24              | 190 | 796 | 50      |
| P53350.0028 | P53350.VZM24X210 | 50 | 13,5 | 23 | 19 | 7 | 15 | M24              | 210 | 856 | 50      |
| -           | P53360.VZM24X90  | 60 | 18   | 28 | 19 | 7 | 15 | M24              | 90  | 596 | 50      |
| P53360.0023 | P53360.VZM24X110 | 60 | 18   | 28 | 19 | 7 | 15 | M24              | 110 | 656 | 50      |
| P53360.0024 | P53360.VZM24X130 | 60 | 18   | 28 | 19 | 7 | 15 | M24              | 130 | 716 | 50      |
| P53360.0025 | P53360.VZM24X150 | 60 | 18   | 28 | 19 | 7 | 15 | M24              | 150 | 776 | 50      |
| P53360.0026 | P53360.VZM24X170 | 60 | 18   | 28 | 19 | 7 | 15 | M24              | 170 | 836 | 50      |
| P53360.0027 | P53360.VZM24X190 | 60 | 18   | 28 | 19 | 7 | 15 | M24              | 190 | 896 | 50      |
| P53360.0028 | P53360.VZM24X210 | 60 | 18   | 28 | 19 | 7 | 15 | M24              | 210 | 956 | 50      |

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 P533CIN: Stainless steel mounting foot with stem type B (with milled seat for wrench) and ball 15

INOX

16

| Code        | Art.                | D  | H    | H1 | E  | s | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|---------------------|----|------|----|----|---|----|------------------|-----|-----|---------|
| -           | P53340.INM20X90CIN  | 40 | 11,5 | 20 | 16 | 7 | 15 | M20              | 90  | 309 | 50      |
| P53340.0002 | P53340.INM20X110CIN | 40 | 11,5 | 20 | 16 | 7 | 15 | M20              | 110 | 341 | 50      |
| P53340.0003 | P53340.INM20X130CIN | 40 | 11,5 | 20 | 16 | 7 | 15 | M20              | 130 | 373 | 50      |
| P53340.0004 | P53340.INM20X150CIN | 40 | 11,5 | 20 | 16 | 7 | 15 | M20              | 150 | 408 | 50      |
| P53340.0005 | P53340.INM20X170CIN | 40 | 11,5 | 20 | 16 | 7 | 15 | M20              | 170 | 440 | 50      |
| P53340.0006 | P53340.INM20X190CIN | 40 | 11,5 | 20 | 16 | 7 | 15 | M20              | 190 | 473 | 50      |
| P53340.0007 | P53340.INM20X210CIN | 40 | 11,5 | 20 | 16 | 7 | 15 | M20              | 210 | 508 | 50      |
| -           | P53350.INM20X90CIN  | 50 | 13,5 | 23 | 16 | 7 | 15 | M20              | 90  | 372 | 50      |
| P53350.0002 | P53350.INM20X110CIN | 50 | 13,5 | 23 | 16 | 7 | 15 | M20              | 110 | 404 | 50      |
| P53350.0003 | P53350.INM20X130CIN | 50 | 13,5 | 23 | 16 | 7 | 15 | M20              | 130 | 436 | 50      |
| P53350.0004 | P53350.INM20X150CIN | 50 | 13,5 | 23 | 16 | 7 | 15 | M20              | 150 | 471 | 50      |
| P53350.0005 | P53350.INM20X170CIN | 50 | 13,5 | 23 | 16 | 7 | 15 | M20              | 170 | 503 | 50      |
| P53350.0006 | P53350.INM20X190CIN | 50 | 13,5 | 23 | 16 | 7 | 15 | M20              | 190 | 536 | 50      |
| P53350.0007 | P53350.INM20X210CIN | 50 | 13,5 | 23 | 16 | 7 | 15 | M20              | 210 | 571 | 50      |
| -           | P53360.INM20X90CIN  | 60 | 18   | 28 | 16 | 7 | 15 | M20              | 90  | 472 | 50      |
| P53360.0002 | P53360.INM20X110CIN | 60 | 18   | 28 | 16 | 7 | 15 | M20              | 110 | 504 | 50      |
| P53360.0003 | P53360.INM20X130CIN | 60 | 18   | 28 | 16 | 7 | 15 | M20              | 130 | 536 | 50      |
| P53360.0004 | P53360.INM20X150CIN | 60 | 18   | 28 | 16 | 7 | 15 | M20              | 150 | 571 | 50      |
| P53360.0005 | P53360.INM20X170CIN | 60 | 18   | 28 | 16 | 7 | 15 | M20              | 170 | 603 | 50      |
| P53360.0006 | P53360.INM20X190CIN | 60 | 18   | 28 | 16 | 7 | 15 | M20              | 190 | 636 | 50      |
| P53360.0007 | P53360.INM20X210CIN | 60 | 18   | 28 | 16 | 7 | 15 | M20              | 210 | 671 | 50      |
| -           | P53340.INM24X90CIN  | 40 | 11,5 | 20 | 19 | 7 | 15 | M24              | 90  | 433 | 50      |
| P53340.0009 | P53340.INM24X110CIN | 40 | 11,5 | 20 | 19 | 7 | 15 | M24              | 110 | 493 | 50      |
| P53340.0010 | P53340.INM24X130CIN | 40 | 11,5 | 20 | 19 | 7 | 15 | M24              | 130 | 553 | 50      |
| P53340.0011 | P53340.INM24X150CIN | 40 | 11,5 | 20 | 19 | 7 | 15 | M24              | 150 | 613 | 50      |
| P53340.0012 | P53340.INM24X170CIN | 40 | 11,5 | 20 | 19 | 7 | 15 | M24              | 170 | 673 | 50      |
| P53340.0013 | P53340.INM24X190CIN | 40 | 11,5 | 20 | 19 | 7 | 15 | M24              | 190 | 733 | 50      |
| P53340.0014 | P53340.INM24X210CIN | 40 | 11,5 | 20 | 19 | 7 | 15 | M24              | 210 | 793 | 50      |
| -           | P53350.INM24X90CIN  | 50 | 13,5 | 23 | 19 | 7 | 15 | M24              | 90  | 496 | 50      |
| P53350.0009 | P53350.INM24X110CIN | 50 | 13,5 | 23 | 19 | 7 | 15 | M24              | 110 | 556 | 50      |
| P53350.0010 | P53350.INM24X130CIN | 50 | 13,5 | 23 | 19 | 7 | 15 | M24              | 130 | 616 | 50      |
| P53350.0011 | P53350.INM24X150CIN | 50 | 13,5 | 23 | 19 | 7 | 15 | M24              | 150 | 676 | 50      |
| P53350.0012 | P53350.INM24X170CIN | 50 | 13,5 | 23 | 19 | 7 | 15 | M24              | 170 | 736 | 50      |
| P53350.0013 | P53350.INM24X190CIN | 50 | 13,5 | 23 | 19 | 7 | 15 | M24              | 190 | 796 | 50      |
| P53350.0014 | P53350.INM24X210CIN | 50 | 13,5 | 23 | 19 | 7 | 15 | M24              | 210 | 856 | 50      |

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.



# P534



## FULLSTEELMOUNTING FOOT WITH ARTICULATED STEM TYPE A - BALL

24

### Materials:

**P534:**

Turned free-cutting steel mounting foot base.

**P534CIN:**

Turned stainless steel mounting foot base (Aisi 303).

### Surface finish:

Smooth.

### Colour:

**P534:**

Standard blue galvanising.

**P534CIN:**

Natural.

### Inserts:

**P534:**

Galvanised steel threaded and articulated stem (ball 24) with hexagonal base (thread tolerance 6g).

**P534CIN:**

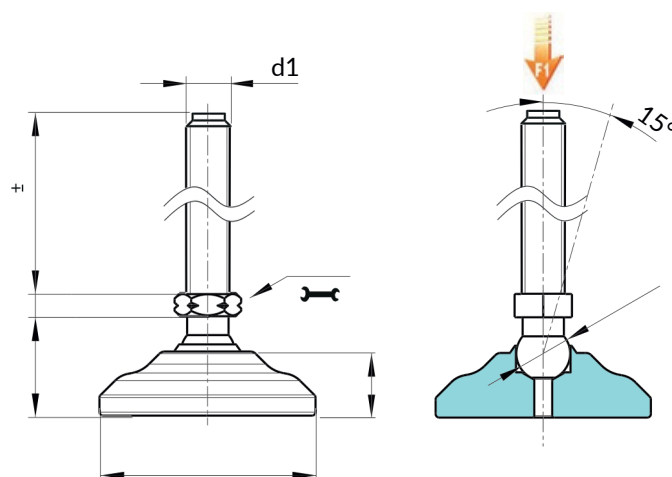
Stainless steel threaded and articulated stem (ball 24) with hexagonal base (Aisi 303) (thread tolerance 6g).

### 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 P534: Galvanised steel mounting foot with stem type A (with hexagonal base) and ball 24

| Code        | Art.                     | D  | H  | H1 | E  | s | R  | d1 <sub>6g</sub> | Q   | g | F1 (kN) |
|-------------|--------------------------|----|----|----|----|---|----|------------------|-----|---|---------|
| -           | P53460.VZM16X90          | 60 | 18 | 40 | 13 | 7 | 24 | M16              | 90  | - | 60      |
| P53460.0013 | P5 3 4 6 0 . V Z M16X110 | 60 | 18 | 40 | 13 | 7 | 24 | M16              | 110 | - | 60      |
| P53460.0014 | P53460.VZM16X130         | 60 | 18 | 40 | 13 | 7 | 24 | M16              | 130 | - | 60      |
| P53460.0015 | P53460.VZM16X150         | 60 | 18 | 40 | 13 | 7 | 24 | M16              | 150 | - | 60      |
| P53460.0016 | P5 3 4 6 0 . V Z M16X170 | 60 | 18 | 40 | 13 | 7 | 24 | M16              | 170 | - | 60      |
| -           | P53460.VZM20X90          | 60 | 18 | 40 | 16 | 7 | 24 | M20              | 90  | - | 90      |
| P53460.0018 | P53460.VZM20X110         | 60 | 18 | 40 | 16 | 7 | 24 | M20              | 110 | - | 90      |
| P53460.0019 | P53 4 6 0 . V Z M20X130  | 60 | 18 | 40 | 16 | 7 | 24 | M20              | 130 | - | 90      |
| P53460.0020 | P53460.VZM20X150         | 60 | 18 | 40 | 16 | 7 | 24 | M20              | 150 | - | 90      |
| P53460.0021 | P53460.VZM20X170         | 60 | 18 | 40 | 16 | 7 | 24 | M20              | 170 | - | 90      |

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 P534CIN: Stainless steel mounting foot with stem type A (with hexagonal base) and ball 24

INOX

| Code        | Art.                | D  | H  | H1 | E  | s | R  | d1 <sub>6g</sub> | Q   | g | F1 (kN) |
|-------------|---------------------|----|----|----|----|---|----|------------------|-----|---|---------|
| -           | P53460.INM16X90CIN  | 60 | 18 | 40 | 13 | 7 | 24 | M16              | 90  | - | 60      |
| P53460.0002 | P53460.INM16X110CIN | 60 | 18 | 40 | 13 | 7 | 24 | M16              | 110 | - | 60      |
| P53460.0003 | P53460.INM16X130CIN | 60 | 18 | 40 | 13 | 7 | 24 | M16              | 130 | - | 60      |
| P53460.0004 | P53460.INM16X150CIN | 60 | 18 | 40 | 13 | 7 | 24 | M16              | 150 | - | 60      |
| -           | P53460.INM20X90CIN  | 60 | 18 | 40 | 16 | 7 | 24 | M20              | 90  | - | 90      |
| P53460.0007 | P53460.INM20X110CIN | 60 | 18 | 40 | 16 | 7 | 24 | M20              | 110 | - | 90      |
| P53460.0008 | P53460.INM20X130CIN | 60 | 18 | 40 | 16 | 7 | 24 | M20              | 130 | - | 90      |
| P53460.0009 | P53460.INM20X150CIN | 60 | 18 | 40 | 16 | 7 | 24 | M20              | 150 | - | 90      |
| P53460.0010 | P53460.INM20X170CIN | 60 | 18 | 40 | 16 | 7 | 24 | M20              | 170 | - | 90      |

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.



# P540



## FULL STEEL MOUNTING FOOT WITH ARTICULATED STEM TYPE A - BALL 12.4 AND NON-SLIP BASE

### Materials:

#### P540:

Turned free-cutting steel mounting foot base.

#### P540CIN:

Turned stainless steel mounting foot base (Aisi 303).

### Surface finish:

Smooth.

### Colour:

#### P540:

Standard blue galvanising.

#### P540CIN:

Natural.

### Inserts:

#### P540:

Galvanised steel threaded and articulated stem (ball 12.5) with hexagonal base (thread tolerance 6g).

#### P540CIN:

Stainless steel threaded and articulated stem (ball 12.5) with hexagonal base (Aisi 303) (thread tolerance 6g).

### Stem fixing method:

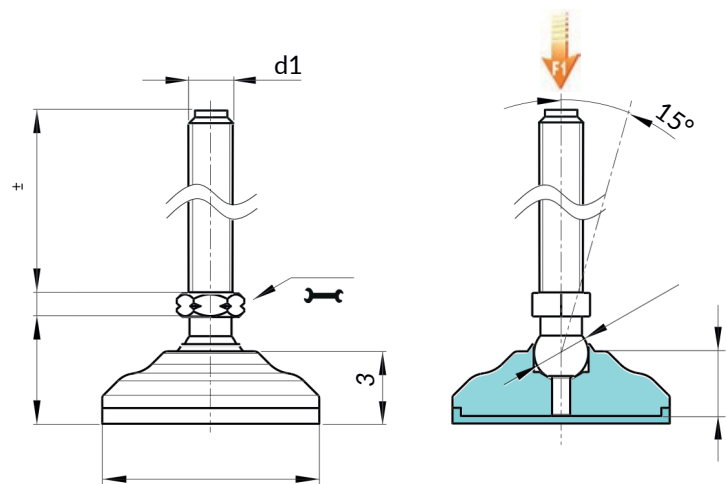
The stem cannot be disassembled. The ball cannot be removed as the edge of its seat has been pressed in.

### Non-slip base:

Non-slip base in thermoplastic rubber SBS 75 Shore, black RAL 9011. Resistant to oils and greases. Push-fit assembly.

### Special requests:

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



Version P540: Galvanised steel mounting foot with stem type A (with hexagonal base) and ball 12.5 - with SBS non-slip base

| Code        | Art.                    | D  | H    | H1   | H3   | E  | s | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|-------------------------|----|------|------|------|----|---|------|------------------|-----|-----|---------|
| P54040.0009 | P54040.VZM08X45         | 40 | 15   | 26   | 17.5 | 13 | 5 | 12.5 | M8               | 45  | 136 | 13      |
| P54040.0010 | P54040.VZM08X70         | 40 | 15   | 26   | 17.5 | 13 | 5 | 12.5 | M8               | 70  | 143 | 13      |
| -           | P5 4 0 4 0 .V ZM10X45   | 40 | 15   | 26   | 17.5 | 13 | 5 | 12.5 | M10              | 45  | 144 | 23      |
| -           | P5 4 0 4 0 .V ZM10X 70  | 40 | 15   | 26   | 17.5 | 13 | 5 | 12.5 | M10              | 70  | 156 | 23      |
| P54040.0013 | P5 4 0 4 0 .V ZM10X10 0 | 40 | 15   | 26   | 17.5 | 13 | 5 | 12.5 | M10              | 100 | 183 | 23      |
| -           | P54040.VZM12X45         | 40 | 15   | 26   | 17.5 | 13 | 5 | 12.5 | M12              | 45  | 153 | 23      |
| -           | P54040.VZM12X70         | 40 | 15   | 26   | 17.5 | 13 | 5 | 12.5 | M12              | 70  | 172 | 23      |
| P54040.0016 | P54040.VZM12X100        | 40 | 15   | 26   | 17.5 | 13 | 5 | 12.5 | M12              | 100 | 192 | 23      |
| -           | P54050.VZM08X45         | 50 | 17.5 | 29.5 | 20   | 13 | 5 | 12.5 | M8               | 45  | 205 | 13      |
| -           | P54050.VZM08X70         | 50 | 17.5 | 29.5 | 20   | 13 | 5 | 12.5 | M8               | 70  | 212 | 13      |
| -           | P54050.VZM10X45         | 50 | 17.5 | 29.5 | 20   | 13 | 5 | 12.5 | M10              | 45  | 213 | 23      |
| -           | P54050.VZM10X70         | 50 | 17.5 | 29.5 | 20   | 13 | 5 | 12.5 | M10              | 70  | 225 | 23      |
| P54050.0014 | P54050.VZM10X100        | 50 | 17.5 | 29.5 | 20   | 13 | 5 | 12.5 | M10              | 100 | 250 | 23      |
| -           | P5 4 0 5 0 .V ZM12 X45  | 50 | 17.5 | 29.5 | 20   | 13 | 5 | 12.5 | M12              | 45  | 222 | 23      |
| -           | P54050.VZM12X70         | 50 | 17.5 | 29.5 | 20   | 13 | 5 | 12.5 | M12              | 70  | 241 | 23      |
| P54050.0018 | P54050.VZM12X100        | 50 | 17.5 | 29.5 | 20   | 13 | 5 | 12.5 | M12              | 100 | 261 | 23      |
| -           | P54060.VZM10X45         | 60 | 19.5 | 32   | 22   | 13 | 5 | 12.5 | M8               | 45  | 310 | 13      |
| -           | P54060.VZM08X70         | 60 | 19.5 | 32   | 22   | 13 | 5 | 12.5 | M8               | 70  | 317 | 13      |
| -           | P54060.VZM10X45         | 60 | 19.5 | 32   | 22   | 13 | 5 | 12.5 | M10              | 45  | 318 | 23      |
| -           | P54060.VZM10X70         | 60 | 19.5 | 32   | 22   | 13 | 5 | 12.5 | M10              | 70  | 330 | 23      |
| P54060.0013 | P54060.VZM10X100        | 60 | 19.5 | 32   | 22   | 13 | 5 | 12.5 | M10              | 100 | 355 | 23      |
| P54060.0015 | P5 4 0 6 0 .V ZM12 X45  | 60 | 19.5 | 32   | 22   | 13 | 5 | 12.5 | M12              | 45  | 327 | 23      |
| P54060.0016 | P54060.VZM12X70         | 60 | 19.5 | 32   | 22   | 13 | 5 | 12.5 | M12              | 70  | 346 | 23      |
| P54060.0014 | P54060.VZM12X100        | 60 | 19.5 | 32   | 22   | 13 | 5 | 12.5 | M12              | 100 | 366 | 23      |

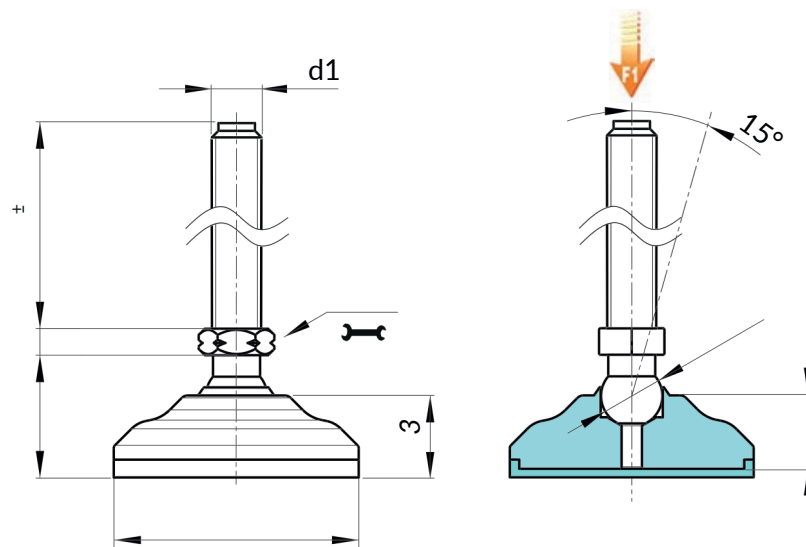
Attention: The expressed load limit F1 is lower than the break load by 30% and is intended as static. Customised stud length available for a minimum of 100 pieces.



# P540



## FULL STEEL MOUNTING FOOT WITH ARTICULATED STEM TYPE A - BALL 12.4 AND NON-SLIP BASE



16

Version P540CIN: Stainless steel mounting foot with stem type A (with hexagonal base) and ball 12.5 - with SBS non-slip base

INOX

| Code        | Art.                | D  | H    | H1   | H3   | E  | s | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|---------------------|----|------|------|------|----|---|------|------------------|-----|-----|---------|
| -           | P54040.INM08X45CIN  | 40 | 15   | 26   | 17.5 | 13 | 5 | 12.5 | M8               | 45  | 136 | 13      |
| P54040.0002 | P54040.INM08X70CIN  | 40 | 15   | 26   | 17.5 | 13 | 5 | 12.5 | M8               | 70  | 143 | 13      |
| -           | P54040.INM10X45CIN  | 40 | 15   | 26   | 17.5 | 13 | 5 | 12.5 | M10              | 45  | 144 | 23      |
| -           | P54040.INM10X70CIN  | 40 | 15   | 26   | 17.5 | 13 | 5 | 12.5 | M10              | 70  | 156 | 23      |
| P54040.0005 | P54040.INM10X100CIN | 40 | 15   | 26   | 17.5 | 13 | 5 | 12.5 | M10              | 100 | 183 | 23      |
| -           | P54040.INM12X45CIN  | 40 | 15   | 26   | 17.5 | 13 | 5 | 12.5 | M12              | 45  | 153 | 23      |
| -           | P54040.INM12X70CIN  | 40 | 15   | 26   | 17.5 | 13 | 5 | 12.5 | M12              | 70  | 172 | 23      |
| P54040.0008 | P54040.INM12X100CIN | 40 | 15   | 26   | 17.5 | 13 | 5 | 12.5 | M12              | 100 | 192 | 23      |
| -           | P54050.INM08X45CIN  | 50 | 17.5 | 29.5 | 20   | 13 | 5 | 12.5 | M8               | 45  | 205 | 13      |
| -           | P54050.INM08X70CIN  | 50 | 17.5 | 29.5 | 20   | 13 | 5 | 12.5 | M8               | 70  | 212 | 13      |
| -           | P54050.INM10X45CIN  | 50 | 17.5 | 29.5 | 20   | 13 | 5 | 12.5 | M10              | 45  | 213 | 23      |
| -           | P54050.INM10X70CIN  | 50 | 17.5 | 29.5 | 20   | 13 | 5 | 12.5 | M10              | 70  | 225 | 23      |
| P54050.0005 | P54050.INM10X100CIN | 50 | 17.5 | 29.5 | 20   | 13 | 5 | 12.5 | M10              | 100 | 250 | 23      |
| -           | P54050.INM12X45CIN  | 50 | 17.5 | 29.5 | 20   | 13 | 5 | 12.5 | M12              | 45  | 222 | 23      |
| -           | P54050.INM12X70CIN  | 50 | 17.5 | 29.5 | 20   | 13 | 5 | 12.5 | M12              | 70  | 241 | 23      |
| P54050.0008 | P54050.INM12X100CIN | 50 | 17.5 | 29.5 | 20   | 13 | 5 | 12.5 | M12              | 100 | 261 | 23      |
| -           | P54060.INM08X45CIN  | 60 | 19.5 | 32   | 22   | 13 | 5 | 12.5 | M8               | 45  | 310 | 13      |
| -           | P54060.INM08X70CIN  | 60 | 19.5 | 32   | 22   | 13 | 5 | 12.5 | M8               | 70  | 317 | 13      |
| -           | P54060.INM10X45CIN  | 60 | 19.5 | 32   | 22   | 13 | 5 | 12.5 | M10              | 45  | 318 | 23      |
| -           | P54060.INM10X70CIN  | 60 | 19.5 | 32   | 22   | 13 | 5 | 12.5 | M10              | 70  | 330 | 23      |
| P54060.0005 | P54060.INM10X100CIN | 60 | 19.5 | 32   | 22   | 13 | 5 | 12.5 | M10              | 100 | 355 | 23      |
| -           | P54060.INM12X45CIN  | 60 | 19.5 | 32   | 22   | 13 | 5 | 12.5 | M12              | 45  | 327 | 23      |
| -           | P54060.INM12X70CIN  | 60 | 19.5 | 32   | 22   | 13 | 5 | 12.5 | M12              | 70  | 346 | 23      |
| P54060.0008 | P54060.INM12X100CIN | 60 | 19.5 | 32   | 22   | 13 | 5 | 12.5 | M12              | 100 | 366 | 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.



# P541



## FULLSTEELMOUNTING FOOT WITH ARTICULATED STEM TYPE A - BALL 15 AND NON-SLIP

### BASE

#### Materials:

##### P541:

Turned free-cutting steel mounting foot base.

##### P541CIN:

Turned stainless steel mounting foot base (Aisi 303).

#### Surface finish:

Smooth.

#### Colour:

Standard blue galvanising.

##### P541:

Standard blue galvanising.

##### P541CIN:

Natural.

#### Inserts:

##### P541:

Galvanised steel threaded and articulated stem (ball 15) with hexagonal base (thread tolerance 6g).

##### P541CIN:

Stainless steel threaded and articulated stem (ball 15) with hexagonal base (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.

#### Non-slip base:

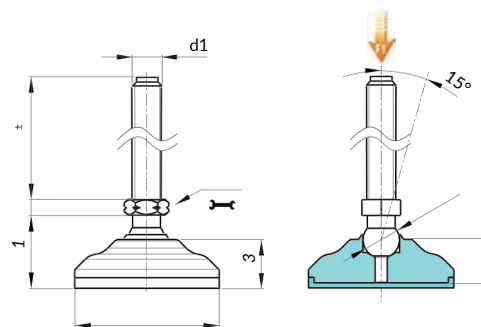
Non-slip base in thermoplastic rubber SBS 75 Shore, black RAL 9011.

Resistant to oils and greases. Push-fit assembly.

#### Special requests:

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

Version P541: Galvanised steel mounting foot with stem type A (with hexagonal base) and ball 15 - with SBS non-slip base



| 16          | Code                    | Art. | D  | H    | H1   | H3   | E  | s   | R  | d1 <sub>6g</sub> | Q   | g <sub>g</sub> | F1 (kN) |
|-------------|-------------------------|------|----|------|------|------|----|-----|----|------------------|-----|----------------|---------|
| -           | P54140.VZM12X50         |      | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M12              | 50  | 170            | 33      |
| -           | P54140.VZM12X70         |      | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M12              | 70  | 183            | 33      |
| -           | P54140.VZM12X90         |      | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M12              | 90  | 198            | 33      |
| P54140.0022 | P54140.VZM12X110        |      | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M12              | 110 | 214            | 33      |
| -           | P54140.VZM14X50         |      | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M14              | 50  | 182            | 33      |
| -           | P54140.VZM14X70         |      | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M14              | 70  | 202            | 33      |
| -           | P54140.VZM14X90         |      | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M14              | 90  | 223            | 33      |
| P54140.0026 | P54140.VZM14X110        |      | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M14              | 110 | 240            | 33      |
| P54140.0027 | P54140.VZM14X130        |      | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M14              | 130 | 258            | 33      |
| P54140.0028 | P54140.VZM14X150        |      | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M14              | 150 | 274            | 33      |
| -           | P54140.VZM16X50         |      | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M16              | 50  | 198            | 50      |
| -           | P54140.VZM16X70         |      | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M16              | 70  | 224            | 50      |
| -           | P54140.VZM16X90         |      | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M16              | 90  | 250            | 50      |
| P54140.0032 | P54140.VZM16X110        |      | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M16              | 110 | 275            | 50      |
| P54140.0033 | P54140.VZM16X130        |      | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M16              | 130 | 301            | 50      |
| P54140.0034 | P54140.VZM16X150        |      | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M16              | 150 | 326            | 50      |
| P54140.0035 | P54140.VZM16X170        |      | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M16              | 170 | 354            | 50      |
| P54140.0036 | P54140.VZM16X190        |      | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M16              | 190 | 377            | 50      |
| -           | P54150.VZM12X50         |      | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M12              | 50  | 239            | 33      |
| P54150.0022 | P54150.VZM12X70         |      | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M12              | 70  | 252            | 33      |
| -           | P54150.VZM12X90         |      | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M12              | 90  | 267            | 33      |
| P54150.0021 | P54150.VZM12X110        |      | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M12              | 110 | 283            | 33      |
| -           | P54150.VZM14X50         |      | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M14              | 50  | 251            | 33      |
| -           | P54150.VZM14X70         |      | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M14              | 70  | 271            | 33      |
| -           | P54150.VZM14X90         |      | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M14              | 90  | 292            | 33      |
| P54150.0026 | P54150.VZM14X110        |      | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M14              | 110 | 309            | 33      |
| P54150.0027 | P54150.VZM14X130        |      | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M14              | 130 | 326            | 33      |
| P54150.0028 | P54150.VZM14X150        |      | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M14              | 150 | 343            | 33      |
| -           | P54150.VZM16X50         |      | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M16              | 50  | 267            | 50      |
| -           | P54150.VZM16X70         |      | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M16              | 70  | 293            | 50      |
| -           | P5 415 0 .V Z M16X9 0   |      | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M16              | 90  | 319            | 50      |
| P54150.0032 | P5 41 5 0 .V Z M16X110  |      | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M16              | 110 | 344            | 50      |
| P54150.0033 | P5 415 0 .V Z M16X13 0  |      | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M16              | 130 | 370            | 50      |
| P54150.0034 | P5 415 0 .V Z M16X15 0  |      | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M16              | 150 | 395            | 50      |
| P54150.0035 | P5 41 5 0 .V Z M16X17 0 |      | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M16              | 170 | 423            | 50      |
| P54150.0036 | P5 41 5 0 .V Z M16X19 0 |      | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M16              | 190 | 446            | 50      |
| -           | P54160.VZM12X50         |      | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M12              | 50  | 339            | 33      |
| -           | P54160.VZM12X70         |      | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M12              | 70  | 352            | 33      |
| -           | P54160.VZM12X90         |      | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M12              | 90  | 367            | 33      |
| P54160.0022 | P54160.VZM12X110        |      | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M12              | 110 | 383            | 33      |

# P541



| Code        | Art.                    | D  | H    | H1 | H3 | E  | s   | R  | d1 <sup>6g</sup> | Q   | g   | F1_(kN) |
|-------------|-------------------------|----|------|----|----|----|-----|----|------------------|-----|-----|---------|
| -           | P54160.VZM14X50         | 60 | 19.5 | 32 | 22 | 16 | 6.5 | 15 | M14              | 50  | 351 | 33      |
| -           | P54160.VZM14X70         | 60 | 19.5 | 32 | 22 | 16 | 6.5 | 15 | M14              | 70  | 371 | 33      |
| -           | P54160.VZM14X90         | 60 | 19.5 | 32 | 22 | 16 | 6.5 | 15 | M14              | 90  | 392 | 33      |
| -           | P54160.VZM14X110        | 60 | 19.5 | 32 | 22 | 16 | 6.5 | 15 | M14              | 110 | 409 | 33      |
| P54160.0026 | P54160.VZM14X130        | 60 | 19.5 | 32 | 22 | 16 | 6.5 | 15 | M14              | 130 | 426 | 33      |
| P54160.0027 | P54160.VZM14X150        | 60 | 19.5 | 32 | 22 | 16 | 6.5 | 15 | M14              | 150 | 443 | 33      |
| P54160.0028 | P54160.VZM16X50         | 60 | 19.5 | 32 | 22 | 16 | 6.5 | 15 | M16              | 50  | 367 | 50      |
| -           | P54160.VZM16X70         | 60 | 19.5 | 32 | 22 | 16 | 6.5 | 15 | M16              | 70  | 393 | 50      |
| -           | P54160.VZM16X90         | 60 | 19.5 | 32 | 22 | 16 | 6.5 | 15 | M16              | 90  | 419 | 50      |
| -           | P54160.VZM16X110        | 60 | 19.5 | 32 | 22 | 16 | 6.5 | 15 | M16              | 110 | 444 | 50      |
| P54160.0032 | P54160.VZM16X130        | 60 | 19.5 | 32 | 22 | 16 | 6.5 | 15 | M16              | 130 | 470 | 50      |
| P54160.0033 | P5 416 0 . V Z M16X15 0 | 60 | 19.5 | 32 | 22 | 16 | 6.5 | 15 | M16              | 150 | 495 | 50      |
| P54160.0034 | P5 416 0 . V Z M16X170  | 60 | 19.5 | 32 | 22 | 16 | 6.5 | 15 | M16              | 170 | 523 | 50      |
| P54160.0035 | P54160.VZM16X190        | 60 | 19.5 | 32 | 22 | 16 | 6.5 | 15 | M16              | 190 | 546 | 50      |
| P54160.0036 |                         |    |      |    |    |    |     |    |                  |     |     |         |

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.

INOX

Version P541CIN: Stainless steel mounting foot with stem type A (with hexagonal base) and ball 15 - with SBS non-slip base

| Code             | Art.                      | D  | H    | H1   | H3   | E  | s   | R  | d1 <sup>6g</sup> | Q   | g   | F1_(kN) |
|------------------|---------------------------|----|------|------|------|----|-----|----|------------------|-----|-----|---------|
| -                | P54140.INM12X50CIN        | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M12              | 50  | 170 | 33      |
| -                | P54140.INM12X70CIN        | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M12              | 70  | 183 | 33      |
| -                | P54140.INM12X90CIN        | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M12              | 90  | 198 | 33      |
| P54140.0004      | P54140.INM12X110CIN       | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M12              | 110 | 214 | 33      |
| -                | P54140.INM14X50CIN        | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M14              | 50  | 182 | 33      |
| -                | P54140.INM14X70CIN        | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M14              | 70  | 202 | 33      |
| -                | P54140.INM14X90CIN        | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M14              | 90  | 223 | 33      |
| -                | P54140.INM14X110CIN       | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M14              | 110 | 240 | 33      |
| P54140.0008      | P5 414 0 . I N M14X130CIN | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M14              | 130 | 258 | 33      |
| P54140.0009      | P54140.INM14X150CIN       | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M14              | 150 | 274 | 33      |
| P5 414 0 . 0 010 | P54140.INM16X50CIN        | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M16              | 50  | 198 | 50      |
| -                | P54140.INM16X70CIN        | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M16              | 70  | 224 | 50      |
| -                | P54140.INM16X90CIN        | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M16              | 90  | 250 | 50      |
| -                | P54140.INM16X110CIN       | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M16              | 110 | 275 | 50      |
| P54140.0015      | P5 414 0 . I N M16X130CIN | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M16              | 130 | 301 | 50      |
| P5 414 0 . 0 016 | P54140.INM16X150CIN       | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M16              | 150 | 326 | 50      |
| P54140.0017      | P54140.INM16X170CIN       | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M16              | 170 | 354 | 50      |
| P5 414 0 . 0 018 | P54140.INM16X190CIN       | 40 | 15   | 26   | 17.5 | 16 | 6.5 | 15 | M16              | 190 | 377 | 50      |
| -                | P54150.INM12X50CIN        | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M12              | 50  | 239 | 33      |
| P54150.0004      | P54150.INM12X70CIN        | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M12              | 70  | 252 | 33      |
| -                | P54150.INM12X90CIN        | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M12              | 90  | 267 | 33      |
| P54150.0003      | P54150.INM12X110CIN       | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M12              | 110 | 283 | 33      |
| -                | P54150.INM14X50CIN        | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M14              | 50  | 251 | 33      |
| -                | P54150.INM14X70CIN        | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M14              | 70  | 271 | 33      |
| -                | P54150.INM14X90CIN        | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M14              | 90  | 292 | 33      |
| -                | P54150.INM14X110CIN       | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M14              | 110 | 309 | 33      |
| P54150.0008      | P54150.INM14X130CIN       | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M14              | 130 | 326 | 33      |
| P54150.0009      | P54150.INM14X150CIN       | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M14              | 150 | 343 | 33      |
| P54150.0010      | P54150.INM16X50CIN        | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M16              | 50  | 267 | 50      |
| -                | P54150.INM16X70CIN        | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M16              | 70  | 293 | 50      |
| -                | P54150.INM16X90CIN        | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M16              | 90  | 319 | 50      |
| -                | P54150.INM16X110CIN       | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M16              | 110 | 344 | 50      |
| P54150.0015      | P54150.INM16X130CIN       | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M16              | 130 | 370 | 50      |
| P5 415 0 . 0 016 | P54150.INM16X150CIN       | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M16              | 150 | 395 | 50      |
| P54150.0017      | P54150.INM16X170CIN       | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M16              | 170 | 423 | 50      |
| P54150.0018      | P54150.INM16X190CIN       | 50 | 17.5 | 29.5 | 20   | 16 | 6.5 | 15 | M16              | 190 | 446 | 50      |
| -                | P54160.INM12X50CIN        | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M12              | 50  | 339 | 33      |
| -                | P54160.INM12X70CIN        | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M12              | 70  | 352 | 33      |
| -                | P54160.INM12X90CIN        | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M12              | 90  | 367 | 33      |
| P54160.0004      | P54160.INM12X110CIN       | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M12              | 110 | 383 | 33      |
| -                | P54160.INM14X50CIN        | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M14              | 50  | 351 | 33      |
| -                | P54160.INM14X70CIN        | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M14              | 70  | 371 | 33      |
| -                | P54160.INM14X90CIN        | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M14              | 90  | 392 | 33      |
| P54160.0008      | P54160.INM14X110CIN       | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M14              | 110 | 409 | 33      |
| P54160.0009      | P54160.INM14X130CIN       | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M14              | 130 | 426 | 33      |
| P5 416 0 . 0 010 | P5 416 0 . I N M14X150CIN | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M14              | 150 | 443 | 33      |
| -                | P54160.INM16X50CIN        | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M16              | 50  | 367 | 50      |
| -                | P54160.INM16X70CIN        | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M16              | 70  | 393 | 50      |
| -                | P54160.INM16X90CIN        | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M16              | 90  | 419 | 50      |
| P5 416 0 . 0 014 | P54160.INM16X110CIN       | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M16              | 110 | 444 | 50      |
| P5 416 0 . 0 015 | P54160.INM16X130CIN       | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M16              | 130 | 470 | 50      |
| P5 416 0 . 0 016 | P54160.INM16X150CIN       | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M16              | 150 | 495 | 50      |
| P5 416 0 . 0 017 | P5 416 0 . I N M16X170    | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M16              | 170 | 523 | 50      |
| P5 416 0 . 0 018 | P54160.INM16X190CIN       | 60 | 19.5 | 32   | 22   | 16 | 6.5 | 15 | M16              | 190 | 546 | 50      |
| -                | P54160.INM16X130CIN       |    |      |      |      |    |     |    |                  |     |     |         |
| -                | P54160.INM16X150CIN       |    |      |      |      |    |     |    |                  |     |     |         |
| -                | P5 416 0 . I N M16X170    |    |      |      |      |    |     |    |                  |     |     |         |

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.





# P542



## FULL STEEL MOUNTING FOOT WITH ARTICULATED STEM TYPE B - BALL 12.4 AND NON-SLIP BASE

### Materials:

P5 42 :

Turned free-cutting steel mounting foot base.

P542CIN:

Turned stainless steel mounting foot base (Aisi 303).

### Surface finish:

Smooth.

### Colour:

P5 42 :

Standard blue galvanising.

P542CIN:

Natural.

### Inserts:

P5 42 :

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

P542CIN:

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

### Stem fixing method:

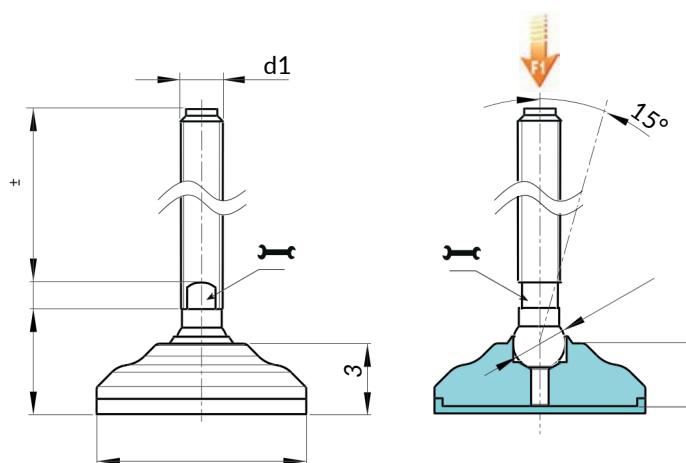
The stem cannot be disassembled. The ball cannot be removed as the edge of its seat has been pressed in.

### Non-slip base:

Non-slip base in thermoplastic rubber SBS 75 Shore, black RAL 9011. Resistant to oils and greases. Push-fit assembly.

### Special requests:

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



Version P542: Galvanised steel mounting foot with stem type B (with milled seat for wrench) and ball 12.5 - with SBS non-slip base

| Code             | Art.                   | D  | H    | H1 | H3 | E  | s | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|------------------|------------------------|----|------|----|----|----|---|------|------------------|-----|-----|---------|
| -                | P5 426 0 .V Z M16X 5 0 | 60 | 19.5 | 32 | 32 | 13 | 7 | 12.5 | M16              | 50  | 352 | 23      |
| -                | P5 426 0 .V ZM16X 70   | 60 | 19.5 | 32 | 32 | 13 | 7 | 12.5 | M16              | 70  | 379 | 23      |
| -                | P5 426 0 .V ZM16X9 0   | 60 | 19.5 | 32 | 32 | 13 | 7 | 12.5 | M16              | 90  | 405 | 23      |
| P5 426 0 . 0 011 | P5 426 0 .V Z M16X110  | 60 | 19.5 | 32 | 32 | 13 | 7 | 12.5 | M16              | 110 | 431 | 23      |
| P54260.0012      | P5 426 0 .V ZM16X13 0  | 60 | 19.5 | 32 | 32 | 13 | 7 | 12.5 | M16              | 130 | 457 | 23      |
| P54260.0013      | P5 426 0 .V ZM16X15 0  | 60 | 19.5 | 32 | 32 | 13 | 7 | 12.5 | M16              | 150 | 483 | 23      |
| P5 426 0 . 0 014 | P5 426 0 .V ZM16X170   | 60 | 19.5 | 32 | 32 | 13 | 7 | 12.5 | M16              | 170 | 509 | 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 P542CIN: Stainless steel foot with stem type B (with milled seat for wrench) and ball 12.5 - with SBS non-slip base



| Code        | Art.                | D  | H    | H1 | H3 | E  | s | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|---------------------|----|------|----|----|----|---|------|------------------|-----|-----|---------|
| -           | P54260.INM16X50CIN  | 60 | 19.5 | 32 | 22 | 13 | 7 | 12.5 | M16              | 50  | 352 | 23      |
| -           | P54260.INM16X70CIN  | 60 | 19.5 | 32 | 22 | 13 | 7 | 12.5 | M16              | 70  | 379 | 23      |
| -           | P54260.INM16X90CIN  | 60 | 19.5 | 32 | 22 | 13 | 7 | 12.5 | M16              | 90  | 405 | 23      |
| P54260.0004 | P54260.INM16X110CIN | 60 | 19.5 | 32 | 22 | 13 | 7 | 12.5 | M16              | 110 | 431 | 23      |
| P54260.0005 | P54260.INM16X130CIN | 60 | 19.5 | 32 | 22 | 13 | 7 | 12.5 | M16              | 130 | 457 | 23      |
| P54260.0006 | P54260.INM16X150CIN | 60 | 19.5 | 32 | 22 | 13 | 7 | 12.5 | M16              | 150 | 483 | 23      |
| P54260.0007 | P54260.INM16X170CIN | 60 | 19.5 | 32 | 22 | 13 | 7 | 12.5 | M16              | 170 | 509 | 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.



# P543



## FULLSTEELMOUNTING FOOT WITH ARTICULATED STEM TYPE B - BALL 15 AND NON-SLIP

### BASE

#### Materials:

##### P543:

Turned free-cutting steel mounting foot base.

##### P543CIN:

Turned stainless steel mounting foot base (Aisi 303).

#### Surface finish:

Smooth.

#### Colour:

##### P543:

Standard blue galvanising.

##### P543CIN:

Natural.

#### Inserts:

##### P543:

Galvanised steel threaded and articulated stem (ball 15) with milled seat for wrench (type B) (thread tolerance 6g).

##### P543CIN:

Stainless steel threaded and articulated stem (ball 15) with milled seat for wrench (type B) (Aisi 304) (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.

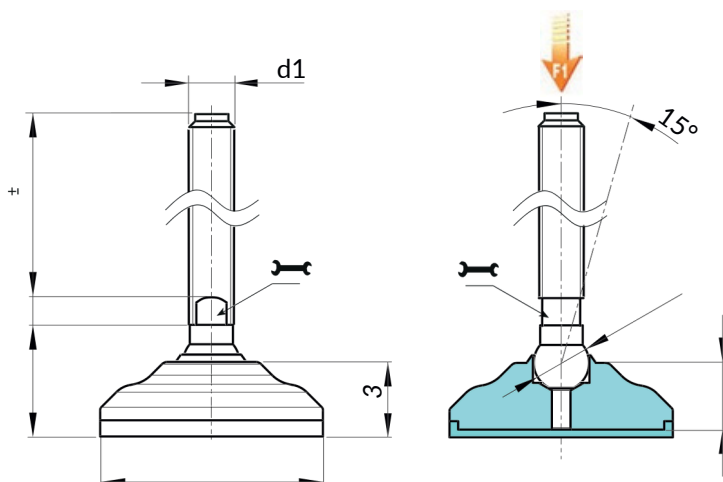
#### Non-slip base:

Non-slip base in thermoplastic rubber SBS 75 Shore, black RAL 9011.

Resistant to oils and greases. Push-fit assembly.

#### Special requests:

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



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Version P543: Galvanised steel mounting foot with stem type B (with milled seat for wrench) and ball 15 - with SBS non-slip base

| Code        | Art.                    | D  | H    | H1   | H3   | E  | s | R  | d1 <sub>6g</sub> | Q   | g   | F1(kN) |
|-------------|-------------------------|----|------|------|------|----|---|----|------------------|-----|-----|--------|
| -           | P54340.VZM20X90         | 40 | 15   | 26   | 17.5 | 16 | 7 | 15 | M20              | 90  | 313 | 50     |
| P54340.0016 | P54340.VZM20X110        | 40 | 15   | 26   | 17.5 | 16 | 7 | 15 | M20              | 110 | 345 | 50     |
| P54340.0017 | P54340.VZM20X130        | 40 | 15   | 26   | 17.5 | 16 | 7 | 15 | M20              | 130 | 377 | 50     |
| P54340.0018 | P54340.VZM20X150        | 40 | 15   | 26   | 17.5 | 16 | 7 | 15 | M20              | 150 | 412 | 50     |
| P54340.0019 | P5 4 3 4 0 .V ZM2 0X170 | 40 | 15   | 26   | 17.5 | 16 | 7 | 15 | M20              | 170 | 444 | 50     |
| P54340.0020 | P54340.VZM20X190        | 40 | 15   | 26   | 17.5 | 16 | 7 | 15 | M20              | 190 | 477 | 50     |
| P54340.0021 | P54340.VZM20X210        | 40 | 15   | 26   | 17.5 | 16 | 7 | 15 | M20              | 210 | 512 | 50     |
| -           | P54350.VZM20X90         | 50 | 17.5 | 29.5 | 20   | 16 | 7 | 15 | M20              | 90  | 382 | 50     |
| P54350.0016 | P54350.VZM20X110        | 50 | 17.5 | 29.5 | 20   | 16 | 7 | 15 | M20              | 110 | 414 | 50     |
| P54350.0017 | P5 4 35 0 .V ZM2 0X13 0 | 50 | 17.5 | 29.5 | 20   | 16 | 7 | 15 | M20              | 130 | 446 | 50     |
| P54350.0018 | P54350.VZM20X150        | 50 | 17.5 | 29.5 | 20   | 16 | 7 | 15 | M20              | 150 | 481 | 50     |
| P54350.0019 | P5 4 35 0 .V ZM2 0X170  | 50 | 17.5 | 29.5 | 20   | 16 | 7 | 15 | M20              | 170 | 513 | 50     |
| P54350.0020 | P54350.VZM20X190        | 50 | 17.5 | 29.5 | 20   | 16 | 7 | 15 | M20              | 190 | 546 | 50     |
| P54350.0021 | P5 4 35 0 .V ZM2 0X 210 | 50 | 17.5 | 29.5 | 20   | 16 | 7 | 15 | M20              | 210 | 581 | 50     |
| -           | P54360.VZM20X90         | 60 | 19.5 | 32   | 22   | 16 | 7 | 15 | M20              | 90  | 487 | 50     |
| P54360.0016 | P54360.VZM20X110        | 60 | 19.5 | 32   | 22   | 16 | 7 | 15 | M20              | 110 | 519 | 50     |
| P54360.0017 | P54360.VZM20X130        | 60 | 19.5 | 32   | 22   | 16 | 7 | 15 | M20              | 130 | 551 | 50     |
| P54360.0018 | P54360.VZM20X150        | 60 | 19.5 | 32   | 22   | 16 | 7 | 15 | M20              | 150 | 586 | 50     |
| P54360.0019 | P54360.VZM20X170        | 60 | 19.5 | 32   | 22   | 16 | 7 | 15 | M20              | 170 | 618 | 50     |
| P54360.0020 | P54360.VZM20X190        | 60 | 19.5 | 32   | 22   | 16 | 7 | 15 | M20              | 190 | 651 | 50     |
| P54360.0021 | P54360.VZM20X210        | 60 | 19.5 | 32   | 22   | 16 | 7 | 15 | M20              | 210 | 686 | 50     |
| -           | P5 4 3 4 0 .V ZM24X9 0  | 40 | 15   | 26   | 17.5 | 19 | 7 | 15 | M24              | 90  | 437 | 50     |
| P54340.0023 | P5 4 3 4 0 .V ZM24X110  | 40 | 15   | 26   | 17.5 | 19 | 7 | 15 | M24              | 110 | 497 | 50     |
| P54340.0024 | P5 4 3 4 0 .V ZM24X13 0 | 40 | 15   | 26   | 17.5 | 19 | 7 | 15 | M24              | 130 | 557 | 50     |
| P54340.0025 | P5 4 3 4 0 .V ZM24X15 0 | 40 | 15   | 26   | 17.5 | 19 | 7 | 15 | M24              | 150 | 617 | 50     |
| P54340.0026 | P5 4 3 4 0 .V ZM24X170  | 40 | 15   | 26   | 17.5 | 19 | 7 | 15 | M24              | 170 | 677 | 50     |
| P54340.0027 | P5 4 3 4 0 .V ZM24X19 0 | 40 | 15   | 26   | 17.5 | 19 | 7 | 15 | M24              | 190 | 737 | 50     |



# FULLSTEELMOUNTING FOOT WITH ARTICULATED STEM TYPE B - BALL 15 AND NON-SLIP BASE

| Code        | Art.                    | D  | H    | H1   | H3   | E  | s | R  | d1 <sub>6g</sub> | Q   | g   | F1(kN) |
|-------------|-------------------------|----|------|------|------|----|---|----|------------------|-----|-----|--------|
| P54340.0028 | P5 4 3 4 0 .V ZM24X 210 | 40 | 15   | 26   | 17.5 | 19 | 7 | 15 | M24              | 210 | 797 | 50     |
| -           | P5 4 35 0 .V ZM24X9 0   | 50 | 17.5 | 29.5 | 20   | 19 | 7 | 15 | M24              | 90  | 506 | 50     |
| P54350.0023 | P54350.VZM24X110        | 50 | 17.5 | 29.5 | 20   | 19 | 7 | 15 | M24              | 110 | 566 | 50     |
| P54350.0024 | P5 4 35 0 .V ZM24X13 0  | 50 | 17.5 | 29.5 | 20   | 19 | 7 | 15 | M24              | 130 | 626 | 50     |
| P54350.0025 | P5 4 35 0 .V ZM24X15 0  | 50 | 17.5 | 29.5 | 20   | 19 | 7 | 15 | M24              | 150 | 686 | 50     |
| P54350.0026 | P5 4 35 0 .V ZM24X170   | 50 | 17.5 | 29.5 | 20   | 19 | 7 | 15 | M24              | 170 | 746 | 50     |
| P54350.0027 | P54350.VZM24X190        | 50 | 17.5 | 29.5 | 20   | 19 | 7 | 15 | M24              | 190 | 806 | 50     |
| P54350.0028 | P5 4 35 0 .V ZM24X 210  | 50 | 17.5 | 29.5 | 20   | 19 | 7 | 15 | M24              | 210 | 866 | 50     |
| -           | P5 4 3 6 0 .V ZM24X9 0  | 60 | 19.5 | 32   | 22   | 19 | 7 | 15 | M24              | 90  | 611 | 50     |
| P54360.0023 | P54360.VZM24X110        | 60 | 19.5 | 32   | 22   | 19 | 7 | 15 | M24              | 110 | 671 | 50     |
| P54360.0024 | P5 4 3 6 0 .V ZM24X13 0 | 60 | 19.5 | 32   | 22   | 19 | 7 | 15 | M24              | 130 | 731 | 50     |
| P54360.0025 | P5 4 3 6 0 .V ZM24X15 0 | 60 | 19.5 | 32   | 22   | 19 | 7 | 15 | M24              | 150 | 791 | 50     |
| P54360.0026 | P54360.VZM24X170        | 60 | 19.5 | 32   | 22   | 19 | 7 | 15 | M24              | 170 | 851 | 50     |
| P54360.0027 | P54360.VZM24X190        | 60 | 19.5 | 32   | 22   | 19 | 7 | 15 | M24              | 190 | 911 | 50     |
| P54360.0028 | P5 4 3 6 0 .V ZM24X 210 | 60 | 19.5 | 32   | 22   | 19 | 7 | 15 | M24              | 210 | 971 | 50     |

Customised studlength available for a minimum of 100 pieces.

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

Version P543CIN: Stainless steel foot with stem type B (with milled seat for wrench) and ball 15 - with SBS non-slip base

INOX

| Code        | Art.                | D  | H    | H1   | H3   | E  | s | R  | d1 <sub>6g</sub> | Q   | g   | F1(kN) |
|-------------|---------------------|----|------|------|------|----|---|----|------------------|-----|-----|--------|
| -           | P54340.INM20X90CIN  | 40 | 15   | 26   | 17.5 | 16 | 7 | 15 | M20              | 90  | 313 | 50     |
| P54340.0002 | P54340.INM20X110CIN | 40 | 15   | 26   | 17.5 | 16 | 7 | 15 | M20              | 110 | 345 | 50     |
| P54340.0003 | P54340.INM20X130CIN | 40 | 15   | 26   | 17.5 | 16 | 7 | 15 | M20              | 130 | 377 | 50     |
| P54340.0004 | P54340.INM20X150CIN | 40 | 15   | 26   | 17.5 | 16 | 7 | 15 | M20              | 150 | 412 | 50     |
| P54340.0005 | P54340.INM20X170CIN | 40 | 15   | 26   | 17.5 | 16 | 7 | 15 | M20              | 170 | 444 | 50     |
| P54340.0006 | P54340.INM20X190CIN | 40 | 15   | 26   | 17.5 | 16 | 7 | 15 | M20              | 190 | 477 | 50     |
| P54340.0007 | P54340.INM20X210CIN | 40 | 15   | 26   | 17.5 | 16 | 7 | 15 | M20              | 210 | 512 | 50     |
| -           | P54350.INM20X90CIN  | 50 | 17.5 | 29.5 | 20   | 16 | 7 | 15 | M20              | 90  | 382 | 50     |
| P54350.0002 | P54350.INM20X110CIN | 50 | 17.5 | 29.5 | 20   | 16 | 7 | 15 | M20              | 110 | 414 | 50     |
| P54350.0003 | P54350.INM20X130CIN | 50 | 17.5 | 29.5 | 20   | 16 | 7 | 15 | M20              | 130 | 446 | 50     |
| P54350.0004 | P54350.INM20X150CIN | 50 | 17.5 | 29.5 | 20   | 16 | 7 | 15 | M20              | 150 | 481 | 50     |
| P54350.0005 | P54350.INM20X170CIN | 50 | 17.5 | 29.5 | 20   | 16 | 7 | 15 | M20              | 170 | 513 | 50     |
| P54350.0006 | P54350.INM20X190CIN | 50 | 17.5 | 29.5 | 20   | 16 | 7 | 15 | M20              | 190 | 546 | 50     |
| P54350.0007 | P54350.INM20X210CIN | 60 | 19.5 | 32   | 22   | 16 | 7 | 15 | M20              | 210 | 581 | 50     |
| -           | P54360.INM20X90CIN  | 60 | 19.5 | 32   | 22   | 16 | 7 | 15 | M20              | 110 | 519 | 50     |
| P54360.0002 | P54360.INM20X110CIN | 60 | 19.5 | 32   | 22   | 16 | 7 | 15 | M20              | 130 | 551 | 50     |
| P54360.0003 | P54360.INM20X130CIN | 60 | 19.5 | 32   | 22   | 16 | 7 | 15 | M20              | 150 | 586 | 50     |
| P54360.0004 | P54360.INM20X150CIN | 60 | 19.5 | 32   | 22   | 16 | 7 | 15 | M20              | 170 | 618 | 50     |
| P54360.0005 | P54360.INM20X170CIN | 60 | 19.5 | 32   | 22   | 16 | 7 | 15 | M20              | 190 | 651 | 50     |
| P54360.0006 | P54360.INM20X190CIN | 60 | 19.5 | 32   | 22   | 16 | 7 | 15 | M20              | 210 | 686 | 50     |
| P54360.0007 | P54360.INM20X210CIN | 40 | 15   | 26   | 17.5 | 19 | 7 | 15 | M24              | 90  | 437 | 50     |
| -           | P54340.INM24X90CIN  | 40 | 15   | 26   | 17.5 | 19 | 7 | 15 | M24              | 110 | 497 | 50     |
| P54340.0009 | P54340.INM24X110CIN | 40 | 15   | 26   | 17.5 | 19 | 7 | 15 | M24              | 130 | 557 | 50     |
| P54340.0010 | P54340.INM24X130CIN | 40 | 15   | 26   | 17.5 | 19 | 7 | 15 | M24              | 150 | 617 | 50     |
| P54340.0011 | P54340.INM24X150CIN | 40 | 15   | 26   | 17.5 | 19 | 7 | 15 | M24              | 170 | 677 | 50     |
| P54340.0012 | P54340.INM24X170CIN | 40 | 15   | 26   | 17.5 | 19 | 7 | 15 | M24              | 190 | 737 | 50     |
| P54340.0013 | P54340.INM24X190CIN | 40 | 15   | 26   | 17.5 | 19 | 7 | 15 | M24              | 210 | 797 | 50     |
| P54340.0014 | P54340.INM24X210CIN | 50 | 17.5 | 29.5 | 20   | 19 | 7 | 15 | M24              | 90  | 506 | 50     |
| -           | P54350.INM24X90CIN  | 50 | 17.5 | 29.5 | 20   | 19 | 7 | 15 | M24              | 110 | 566 | 50     |
| P54350.0009 | P54350.INM24X110CIN | 50 | 17.5 | 29.5 | 20   | 19 | 7 | 15 | M24              | 130 | 626 | 50     |
| P54350.0010 | P54350.INM24X130CIN | 50 | 17.5 | 29.5 | 20   | 19 | 7 | 15 | M24              | 150 | 686 | 50     |
| P54350.0011 | P54350.INM24X150CIN | 50 | 17.5 | 29.5 | 20   | 19 | 7 | 15 | M24              | 170 | 746 | 50     |
| P54350.0012 | P54350.INM24X170CIN | 50 | 17.5 | 29.5 | 20   | 19 | 7 | 15 | M24              | 190 | 806 | 50     |
| P54350.0013 | P54350.INM24X190CIN | 60 | 19.5 | 32   | 22   | 19 | 7 | 15 | M24              | 210 | 866 | 50     |
| P54350.0014 | P54350.INM24X210CIN | 60 | 19.5 | 32   | 22   | 19 | 7 | 15 | M24              | 90  | 611 | 50     |
| -           | P54360.INM24X90CIN  | 60 | 19.5 | 32   | 22   | 19 | 7 | 15 | M24              | 110 | 671 | 50     |
| P54360.0009 | P54360.INM24X110CIN | 60 | 19.5 | 32   | 22   | 19 | 7 | 15 | M24              | 130 | 731 | 50     |
| P54360.0010 | P54360.INM24X130CIN | 60 | 19.5 | 32   | 22   | 19 | 7 | 15 | M24              | 150 | 791 | 50     |
| P54360.0011 | P54360.INM24X150CIN | 60 | 19.5 | 32   | 22   | 19 | 7 | 15 | M24              | 170 | 851 | 50     |
| P54360.0012 | P54360.INM24X170CIN | 60 | 19.5 | 32   | 22   | 19 | 7 | 15 | M24              | 190 | 911 | 50     |
| P54360.0013 | P54360.INM24X190CIN | 60 | 19.5 | 32   | 22   | 19 | 7 | 15 | M24              | 210 | 971 | 50     |
| P54360.0014 | P54360.INM24X210CIN |    |      |      |      |    |   |    |                  |     |     |        |

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.

## FULLSTEELMOUNTING FOOT WITH ARTICULATED STEM TYPE A - BALL 24 AND NON-SLIP

### BASE

#### Materials:

##### P544:

Turned free-cutting steel mounting foot base.

##### P544CIN:

Turned stainless steel mounting foot base (Aisi 303).

#### Surface finish:

Smooth.

#### Colour:

##### P544:

Standard blue galvanising.

##### P544CIN:

Natural.

#### Inserts:

##### P544:

Galvanised steel threaded and articulated stem (ball 24) with hexagonal base (thread tolerance 6g).

##### P544CIN:

Stainless steel threaded and articulated stem (ball 24) with hexagonal base (Aisi 303) (thread tolerance 6g).

#### Stem fixing method:

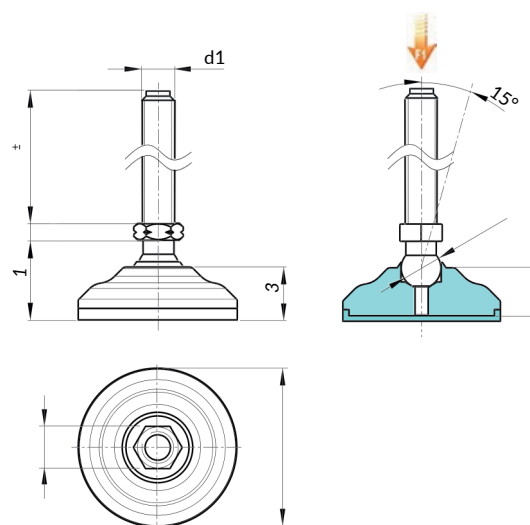
The stem cannot be disassembled. The ball cannot be removed as the edge of its seat has been pressed in.

#### Non-slip base:

Non-slip base in thermoplastic rubber SBS 75 Shore, black RAL 9011. Resistant to oils and greases. Push-fit assembly.

#### Special requests:

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



Version P544: Galvanised steel mounting foot with stem type A (with hexagonal base) and ball 24-with SBS non-slip base

| Code        | Art.                     | D  | H  | H1 | H3   | E  | s  | R  | d1 <sub>6g</sub> | Q   | g | F1[(kN)] |
|-------------|--------------------------|----|----|----|------|----|----|----|------------------|-----|---|----------|
| P54460.0011 | P54460.VZM16X090         | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M16              | 90  | - | 60       |
| P54460.0012 | P5 4 4 6 0 . V Z M16X110 | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M16              | 110 | - | 60       |
| P54460.0013 | P5 4 4 6 0 . V Z M16X130 | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M16              | 130 | - | 60       |
| P54460.0014 | P5 4 4 6 0 . V Z M16X150 | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M16              | 150 | - | 60       |
| P54460.0015 | P5 4 4 6 0 . V Z M16X170 | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M16              | 170 | - | 60       |
| P54460.0016 | P54460.VZM20X090         | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M20              | 90  | - | 90       |
| P54460.0017 | P5 4 4 6 0 . V Z M20X110 | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M20              | 110 | - | 90       |
| P54460.0018 | P54460.VZM20X130         | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M20              | 130 | - | 90       |
| P54460.0019 | P54460.VZM20X150         | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M20              | 150 | - | 90       |
| P54460.0020 | P5 4 4 6 0 . V Z M20X170 | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M20              | 170 | - | 90       |

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 P544CIN: Stainless steel mounting foot with stem type A (with hexagonal base) and ball 24-with SBS non-slip base

INOX

| Code        | Art.                | D  | H  | H1 | H3   | E  | s  | R  | d1 <sub>6g</sub> | Q   | g | F1_(kN) |
|-------------|---------------------|----|----|----|------|----|----|----|------------------|-----|---|---------|
| P54460.0001 | P54460.INM16X090CIN | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M16              | 90  | - | 60      |
| P54460.0002 | P54460.INM16X110CIN | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M16              | 110 | - | 60      |
| P54460.0003 | P54460.INM16X130CIN | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M16              | 130 | - | 60      |
| P54460.0004 | P54460.INM16X150CIN | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M16              | 150 | - | 60      |
| P54460.0005 | P54460.INM16X170CIN | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M16              | 170 | - | 60      |
| P54460.0006 | P54460.INM20X090CIN | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M20              | 90  | - | 60      |
| P54460.0007 | P54460.INM20X110CIN | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M20              | 110 | - | 60      |
| P54460.0008 | P54460.INM20X130CIN | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M20              | 130 | - | 60      |
| P54460.0009 | P54460.INM20X150CIN | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M20              | 150 | - | 60      |
| P54460.0010 | P54460.INM20X170CIN | 60 | 20 | 32 | 22,5 | 24 | 10 | 24 | M20              | 170 | - | 60      |

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.

# P700



## TEARDROPMOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPEA - BALL 12.4

### Materials:

Reinforced polyamide.

Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black

Inserts: (RAL9011).

### P700:

Galvanised steel threaded and articulated stem (ball 12.4) with hexagonal base (thread tolerance 6g).

### P700CIN:

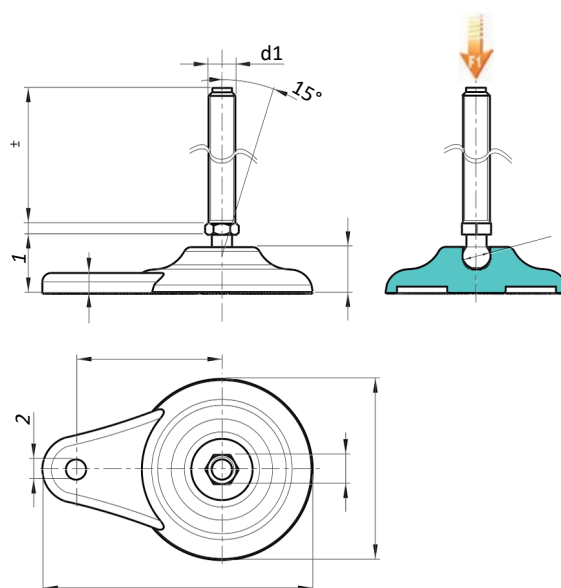
Stainless steel threaded and articulated stem (ball 12.4) with hexagonal base (Aisi 303) (thread tolerance 6g).

### Ground fixing:

Through hole obtained by moulding the plastic.

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P700: Teardrop mounting foot with ground fixing - stem type A (with hexagonal base) and ball 12.5

| R    | Code         | Art.                       | D  | H  | I  | H1 | h | A   | E  | s | d2 | d1  | Q   | g   | F1 (kN) |
|------|--------------|----------------------------|----|----|----|----|---|-----|----|---|----|-----|-----|-----|---------|
| 12.5 |              | P700080.TM08X04501         | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | M8  | 45  | 58  | 10      |
| 12.5 | P700080.0001 | P70 0 0 8 0 .TM 0 8X070 01 | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | M8  | 70  | 65  | 10      |
| 12.5 | P700080.0002 | P700080.TM10X04501         | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | M10 | 45  | 83  | 10      |
| 12.5 | P700080.0004 | P70 0 0 8 0 .TM10X070 01   | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | M10 | 70  | 95  | 10      |
| 12.5 | P700080.0006 | P70 0 0 8 0 .TM10X10 0 01  | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | M10 | 100 | 132 | 10      |
| 12.5 | P700080.0008 | P700080.TM12X04501         | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | M12 | 45  | 93  | 10      |
| 12.5 | P700080.0010 | P70 0 0 8 0 .TM12 X070 01  | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | M12 | 70  | 110 | 10      |
| 12.5 | P700080.0012 | P70 0 0 8 0 .TM12 X10 0 01 | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | M12 | 100 | 154 | 10      |

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 P700CIN: Teardrop mounting foot with ground fixing - stem type A - stainless steel - (with hexagonal base) and ball 12.5

| ArtCode                            | D  | H  | I  | H1 | h | A   | E  | s | d2 | R    | d1  | Q   | g   | F1 (kN) |
|------------------------------------|----|----|----|----|---|-----|----|---|----|------|-----|-----|-----|---------|
| P700080.TM08X04501CIN              | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M8  | 45  | 58  | 10      |
| P700080.TM08X07001CIN              | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M8  | 70  | 65  | 10      |
| P700080.0003 P700080.TM10X04501CIN | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M10 | 45  | 83  | 10      |
| P700080.0005 P700080.TM10X07001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M10 | 70  | 95  | 10      |
| P700080.0007 P700080.TM10X10001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M10 | 100 | 132 | 10      |
| P700080.0009 P700080.TM12X04501CIN | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M12 | 45  | 93  | 10      |
| P700080.0011 P700080.TM12X07001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M12 | 70  | 110 | 10      |
| P700080.0013 P700080.TM12X10001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M12 | 100 | 154 | 10      |

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.



# P700ESD

NEW



## TEARDROP MOUNTING FOOT WITH GROUND FIXING - IN ESD MATERIAL - WITH STEEL ARTICULATED STEM TYPE A - BALL 12.4

### Materials:

Reinforced polyamide, with conductive fillers (ESD-C).

Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black

Inserts: (RAL9011).

### P700ESD:

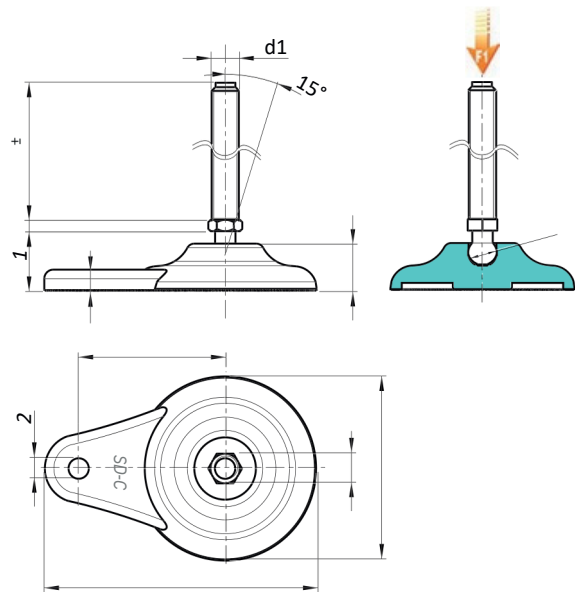
Galvanised steel threaded and articulated stem (ball 12.4) with hexagonal base (thread tolerance 6g).

### P700CINESD:

Stainless steel threaded and articulated stem (ball 12.4) with hexagonal base (Aisi 303) (thread tolerance 6g).

### Special requests:

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



Notes: This item is made from ESD-C (Electro Static Discharge - Conductive) material with fillers in compliance with standards EN 100015/1 and IEC 61340-5-1. The product is conductive and prevents the formation of electrostatic discharges by facilitating its grounding. A yellow pad-printed symbol (ESD-C) enables correct identification of the product. Product suitable for the production of electronic material and for use in explosive atmospheres.

Version P700ESD: Mounting foot with stem type A (with hexagonal base) and ball 12.4

| Code | Art.                  | D  | H  | I  | H1 | h | A   | E  | s | d2 | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|------|-----------------------|----|----|----|----|---|-----|----|---|----|------|------------------|-----|-----|---------|
| -    | P700080.TM08X4501ESD  | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M8               | 45  | 58  | 10      |
| -    | P700080.TM08X7001ESD  | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M8               | 70  | 65  | 10      |
| -    | P700080.TM10X4501ESD  | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M10              | 45  | 83  | 10      |
| -    | P700080.TM10X7001ESD  | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M10              | 70  | 95  | 10      |
| -    | P700080.TM10X10001ESD | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M10              | 100 | 132 | 10      |
| -    | P700080.TM12X4501ESD  | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M12              | 45  | 93  | 10      |
| -    | P700080.TM12X7001ESD  | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M12              | 70  | 110 | 10      |
| -    | P700080.TM12X10001ESD | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M12              | 100 | 154 | 10      |

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 P700CINESD: Mounting foot with stem type A (with hexagonal base) and ball 12.4 - stainless steel

| Code | Art.                     | D  | H  | I  | H1 | h | A   | E  | s | d2 | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|------|--------------------------|----|----|----|----|---|-----|----|---|----|------|------------------|-----|-----|---------|
| -    | P700080.TM08X4501CINESD  | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M8               | 45  | 58  | 10      |
| -    | P700080.TM08X7001CINESD  | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M8               | 70  | 65  | 10      |
| -    | P700080.TM10X4501CINESD  | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M10              | 45  | 83  | 10      |
| -    | P700080.TM10X7001CINESD  | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M10              | 70  | 95  | 10      |
| -    | P700080.TM10X10001CINESD | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M10              | 100 | 132 | 10      |
| -    | P700080.TM12X4501CINESD  | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M12              | 45  | 93  | 10      |
| -    | P700080.TM12X7001CINESD  | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M12              | 70  | 110 | 10      |
| -    | P700080.TM12X10001CINESD | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 5 | 9  | 12.5 | M12              | 100 | 154 | 10      |

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.

# P701



PA6  
+G.F.

SBS



## TEARDROP MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPEA - BALL 12.5 AND NON-SLIP BASE

### Materials:

Reinforced polyamide.

Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

#### P701:

Galvanised steel threaded and articulated stem (ball 12.5) with hexagonal base (thread tolerance 6g).

#### P701CIN:

Stainless steel threaded and articulated stem (ball 12.5) with hexagonal base (Aisi 303) (thread tolerance 6g).

### Non-slip base:

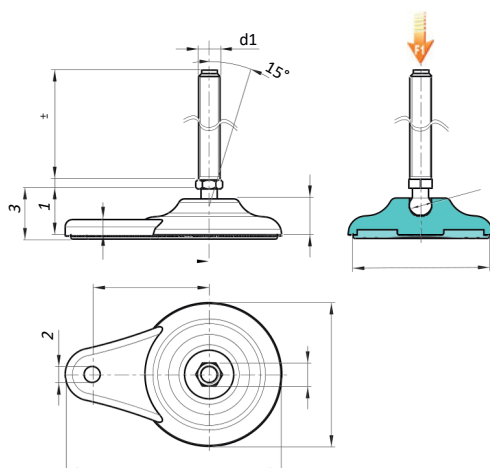
Non-slip base in thermoplastic rubber SBS 75 Shore, black RAL 9011. Resistant to oils and greases. Push-fit assembly.

### Ground fixing:

Through hole obtained by moulding the plastic.

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P701: Teardrop mounting foot with ground fixing - stem type A (with hexagonal base) and ball 12.5 - with SBS non-slip base

| Code         | Art.               | D  | H  | I  | H1 | H3 | h | A   | E  | s | d2 | d  | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|--------------------|----|----|----|----|----|---|-----|----|---|----|----|------|------------------|-----|-----|---------|
| P701080.0015 | P701080.TM08X4501  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 5 | 9  | 70 | 12.5 | M8               | 45  | 72  | 10      |
| P701080.0016 | P701080.TM08X7001  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 5 | 9  | 70 | 12.5 | M8               | 70  | 79  | 10      |
| P701080.0001 | P701080.TM10X4501  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 5 | 9  | 70 | 12.5 | M10              | 45  | 97  | 10      |
| P701080.0003 | P701080.TM10X7001  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 5 | 9  | 70 | 12.5 | M10              | 70  | 109 | 10      |
| P701080.0005 | P701080.TM10X10001 | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 5 | 9  | 70 | 12.5 | M10              | 100 | 146 | 10      |
| P701080.0007 | P701080.TM12X4501  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 5 | 9  | 70 | 12.5 | M12              | 45  | 107 | 10      |
| P701080.0009 | P701080.TM12X7001  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 5 | 9  | 70 | 12.5 | M12              | 70  | 124 | 10      |
| P701080.0012 | P701080.TM12X10001 | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 5 | 9  | 70 | 12.5 | M12              | 100 | 168 | 10      |

Version P701CIN: Teardrop mounting foot with ground fixing - stem type A - stainless steel - (with hexagonal base) and ball 12.5 - with SBS non-slip base

INOX

| Code         | Art.                  | D  | H  | I  | H1 | H3 | h | A   | E  | s | d2 | d  | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|-----------------------|----|----|----|----|----|---|-----|----|---|----|----|------|------------------|-----|-----|---------|
| P701080.0017 | P701080.TM08X4501CIN  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 5 | 9  | 70 | 12.5 | M8               | 45  | 72  | 10      |
| P701080.0018 | P701080.TM08X7001CIN  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 5 | 9  | 70 | 12.5 | M8               | 70  | 79  | 10      |
| P701080.0002 | P701080.TM10X4501CIN  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 5 | 9  | 70 | 12.5 | M10              | 45  | 97  | 10      |
| P701080.0004 | P701080.TM10X7001CIN  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 5 | 9  | 70 | 12.5 | M10              | 70  | 109 | 10      |
| P701080.0008 | P701080.TM12X4501CIN  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 5 | 9  | 70 | 12.5 | M12              | 45  | 107 | 10      |
| P701080.0010 | P701080.TM12X7001CIN  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 5 | 9  | 70 | 12.5 | M12              | 70  | 124 | 10      |
| P701080.0013 | P701080.TM12X10001CIN | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 5 | 9  | 70 | 12.5 | M12              | 100 | 168 | 10      |

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.





# P702



## TEARDROP MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPEA - BALL 15

### Materials:

Reinforced polyamide.

Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

### P702:

Galvanised steel threaded and articulated stem (ball 15) with hexagonal base (thread tolerance 6g).

### P702CIN:

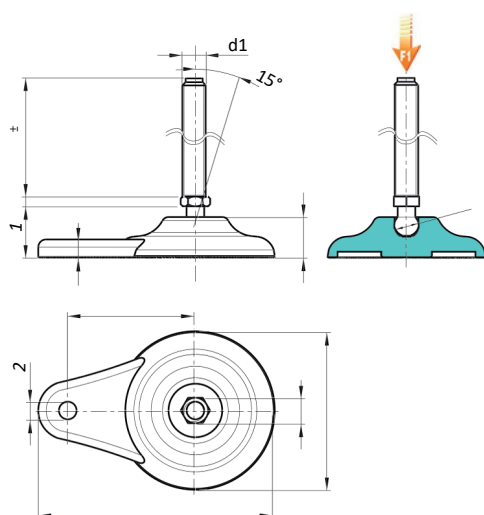
Stainless steel threaded and articulated stem (ball 15) with hexagonal base (Aisi 303) (thread tolerance 6g).

### Ground fixing:

Through hole obtained by moulding the plastic.

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P702: Teardrop mounting foot with ground fixing - stem type A (with hexagonal base) and ball 15

| Code         | Art.               | D  | H  | l  | H1 | h | A   | E  | s   | d2 | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|--------------------|----|----|----|----|---|-----|----|-----|----|----|------------------|-----|-----|---------|
| P702080.0001 | P702080.TM12X5001  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M12              | 50  | 120 | 13      |
| P702080.0002 | P702080.TM12X7001  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M12              | 70  | 133 | 13      |
| P702080.0004 | P702080.TM12X9001  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M12              | 90  | 148 | 13      |
| P702080.0006 | P702080.TM12X11001 | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M12              | 110 | 164 | 13      |
| P702080.0008 | P702080.TM14X5001  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M14              | 50  | 132 | 13      |
| P702080.0009 | P702080.TM14X7001  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M14              | 70  | 152 | 13      |
| P702080.0010 | P702080.TM14X9001  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M14              | 90  | 173 | 13      |
| P702080.0012 | P702080.TM14X11001 | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M14              | 110 | 190 | 13      |
| P702080.0015 | P702080.TM14X15001 | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M14              | 150 | 224 | 13      |
| P702080.0016 | P702080.TM16X5001  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M16              | 50  | 148 | 13      |
| P702080.0019 | P702080.TM16X7001  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M16              | 70  | 174 | 13      |
| P702080.0021 | P702080.TM16X9001  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M16              | 90  | 200 | 13      |
| P702080.0024 | P702080.TM16X11001 | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M16              | 110 | 225 | 13      |
| P702080.0026 | P702080.TM16X13001 | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M16              | 130 | 251 | 13      |
| P702080.0028 | P702080.TM16X15001 | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M16              | 150 | 276 | 13      |
| P702080.0030 | P702080.TM16X17001 | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M16              | 170 | 304 | 13      |
| P702080.0032 | P702080.TM16X19001 | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M16              | 190 | 327 | 13      |

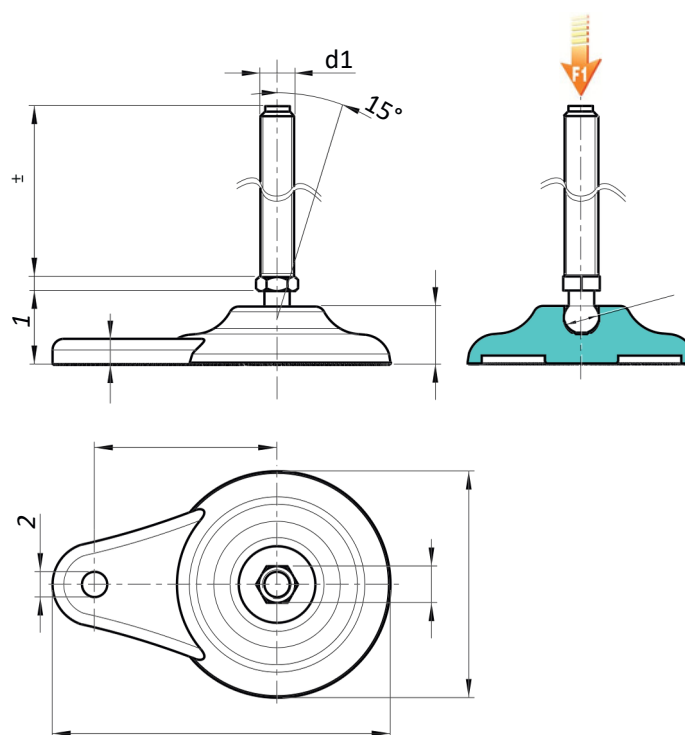
Attention: The expressed load limit F1 is lower than the break load by 30% and is intended as static. Customised stud length available for a minimum of 100 pieces.



# P702



## TEARDROP MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPEA - BALL 15



16

Version P702CIN: Teardrop mounting foot with ground fixing - stem type A - stainless steel - (with hexagonal base) and ball 15



| Code         | Art.                  | D  | H  | I  | H1 | h | A   | E  | s   | d2 | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|-----------------------|----|----|----|----|---|-----|----|-----|----|----|------------------|-----|-----|---------|
| P702080.0003 | P702080.TM12X7001CIN  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M12              | 70  | 133 | 13      |
| P702080.0005 | P702080.TM12X9001CIN  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M12              | 90  | 148 | 13      |
| P702080.0007 | P702080.TM12X11001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M12              | 110 | 164 | 13      |
| P702080.0010 | P702080.TM14X7001CIN  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M14              | 70  | 152 | 13      |
| P702080.0013 | P702080.TM14X11001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M14              | 110 | 190 | 13      |
| P702080.0014 | P702080.TM14X13001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M14              | 130 | 207 | 13      |
| P702080.0018 | P702080.TM16X5001CIN  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M16              | 50  | 148 | 13      |
| P702080.0020 | P702080.TM16X7001CIN  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M16              | 70  | 174 | 13      |
| P702080.0022 | P702080.TM16X9001CIN  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M16              | 90  | 200 | 13      |
| P702080.0025 | P702080.TM16X11001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M16              | 110 | 225 | 13      |
| P702080.0027 | P702080.TM16X13001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M16              | 130 | 251 | 13      |
| P702080.0029 | P702080.TM16X15001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M16              | 150 | 276 | 13      |
| P702080.0031 | P702080.TM16X17001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M16              | 170 | 304 | 13      |
| P702080.0033 | P702080.TM16X19001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 6.5 | 9  | 15 | M16              | 190 | 327 | 13      |

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.



# P703



## TEARDROP MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPEA - BALL 15

### Materials:

Reinforced polyamide.  
Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

### P703:

Galvanised steel threaded and articulated stem (ball 15) with hexagonal base (thread tolerance 6g).

### P703CIN:

Stainless steel threaded and articulated stem (ball 15) with hexagonal base (Aisi 303) (thread tolerance 6g).

### Non-slip base:

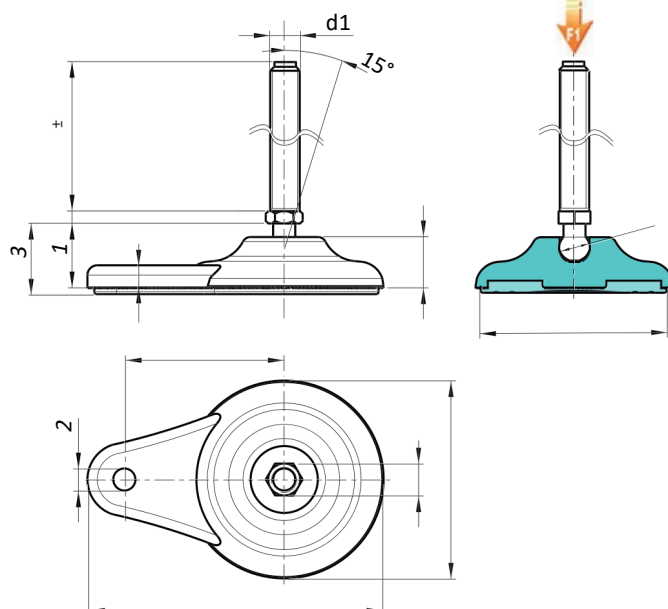
Non-slip base in thermoplastic rubber SBS 75 Shore, black RAL 9011.  
Resistant to oils and greases. Push-fit assembly.

### Ground fixing:

Through hole obtained by moulding the plastic.

### Special requests:

- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



16

Version P703: Teardrop mounting foot with ground fixing - stem type A (with hexagonal base) and ball 15 - with SBS non-slip base

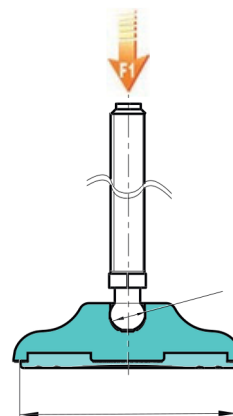
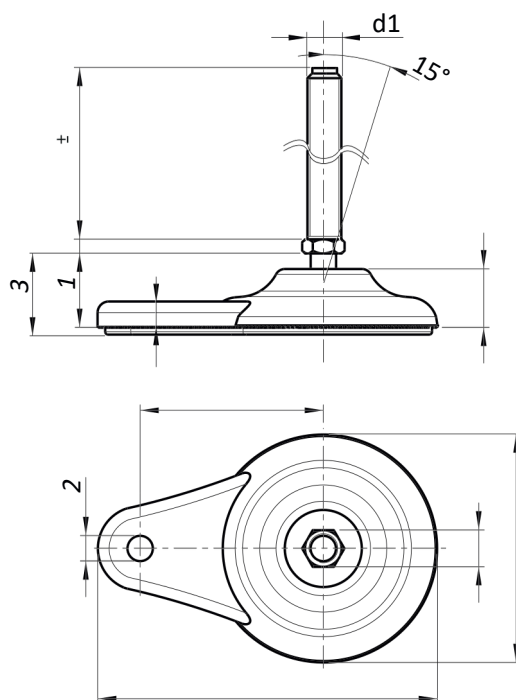
| Code         | Art.               | D  | H  | I  | H1 | H3 | h | A   | E  | s   | d2 | d  | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|--------------------|----|----|----|----|----|---|-----|----|-----|----|----|----|------------------|-----|-----|---------|
| -            | P703080.TM12X5001  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M12              | 50  | 143 | 13      |
| -            | P703080.TM12X7001  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M12              | 70  | 156 | 13      |
| -            | P703080.TM12X9001  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M12              | 90  | 171 | 13      |
| P703080.0006 | P703080.TM12X11001 | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M12              | 110 | 187 | 13      |
| -            | P703080.TM14X5001  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M14              | 50  | 155 | 13      |
| -            | P703080.TM14X7001  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M14              | 70  | 185 | 13      |
| -            | P703080.TM14X9001  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M14              | 90  | 196 | 13      |
| P703080.0013 | P703080.TM14X11001 | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M14              | 110 | 213 | 13      |
| P703080.0016 | P703080.TM14X15001 | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M14              | 150 | 230 | 13      |
| -            | P703080.TM16X5001  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M16              | 50  | 171 | 13      |
| P703080.0032 | P703080.TM16X7001  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M16              | 70  | 197 | 13      |
| -            | P703080.TM16X9001  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M16              | 90  | 223 | 13      |
| P703080.0022 | P703080.TM16X11001 | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M16              | 110 | 248 | 13      |
| P703080.0024 | P703080.TM16X13001 | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M16              | 130 | 274 | 13      |
| P703080.0026 | P703080.TM16X15001 | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M16              | 150 | 299 | 13      |
| P703080.0028 | P703080.TM16X17001 | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M16              | 170 | 327 | 13      |
| P703080.0030 | P703080.TM16X19001 | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M16              | 190 | 350 | 13      |

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.



# P703

## TEARDROP MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPEA - BALL 15



Version P703CIN: Teardrop mounting foot with ground fixing - stem type A - stainless steel - (with hexagonal base) and ball 15 - with SBS

non-slip base



| Code         | Art.                               | D  | H  | I  | H1 | H3 | h | A   | E  | s   | d2 | d  | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|------------------------------------|----|----|----|----|----|---|-----|----|-----|----|----|----|------------------|-----|-----|---------|
| - -          | P703080.TM12X7001CIN               | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M12              | 70  | 156 | 13      |
| - -          | P703080.TM12X9001CIN               | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M12              | 90  | 171 | 13      |
| - -          | P703080.0007 P703080.TM12X11001CIN | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M12              | 110 | 187 | 13      |
| - -          | P703080.TM14X7001CIN               | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M14              | 70  | 185 | 13      |
| P703080.0014 | P703080.TM14X11001CIN              | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M14              | 110 | 213 | 13      |
| P703080.0015 | P703080.TM14X13001CIN              | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M14              | 130 | 230 | 13      |
| - -          | P703080.TM16X5001CIN               | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M16              | 50  | 171 | 13      |
| - -          | P703080.TM16X7001CIN               | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M16              | 70  | 197 | 13      |
| - -          | P703080.TM16X9001CIN               | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M16              | 90  | 223 | 13      |
| P703080.0023 | P703080.TM16X11001CIN              | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M16              | 110 | 248 | 13      |
| P703080.0025 | P703080.TM16X13001CIN              | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M16              | 130 | 274 | 13      |
| P703080.0027 | P703080.TM16X15001CIN              | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M16              | 150 | 299 | 13      |
| P703080.0029 | P703080.TM16X17001CIN              | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M16              | 170 | 327 | 13      |
| P703080.0031 | P703080.TM16X19001CIN              | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 16 | 6.5 | 9  | 70 | 15 | M16              | 190 | 350 | 13      |

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.



# P704



## TEARDROPMOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPEB - BALL 12.4

### Materials:

Reinforced polyamide.  
Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black

Inserts: (RAL9011).

### P704:

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

### P704CIN:

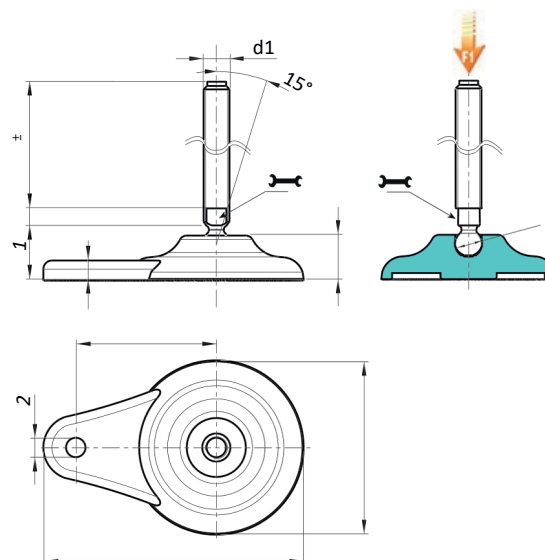
Stainless steel threaded and articulated stem (ball 12.5) with milled seat for wrench (type B) (Aisi 303) (thread tolerance 6g).

### Ground fixing:

Through hole obtained by moulding the plastic.

### Special requests:

- Upon request and for special quantities inserts can be supplied with orange (RAL 2004).
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



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Version P704: Teardrop mounting foot with ground fixing - stem type B (with milled seat for wrench) and ball 12.5

| Code         | Art.               | D  | H  | I  | H1 | h | A   | E  | s | d2 | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|--------------------|----|----|----|----|---|-----|----|---|----|------|------------------|-----|-----|---------|
| -            | P704080.TM16X7001  | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 7 | 9  | 12,4 | M16              | 70  | 156 | 10      |
| -            | P704080.TM16X9001  | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 7 | 9  | 12,4 | M16              | 90  | 182 | 10      |
| P704080.0003 | P704080.TM16X11001 | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 7 | 9  | 12,4 | M16              | 110 | 208 | 10      |
| P704080.0005 | P704080.TM16X13001 | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 7 | 9  | 12,4 | M16              | 130 | 234 | 10      |
| P704080.0007 | P704080.TM16X15001 | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 7 | 9  | 12,4 | M16              | 150 | 260 | 10      |
| P704080.0009 | P704080.TM16X17001 | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 7 | 9  | 12,4 | M16              | 170 | 286 | 10      |

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 P704CIN: Teardrop mounting foot with ground fixing - stem type B - stainless steel - (with milled seat for wrench) and ball 12.5

**INOX**

| Code         | Art.                  | D  | H  | I  | H1 | h | A   | E  | s | d2 | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|-----------------------|----|----|----|----|---|-----|----|---|----|------|------------------|-----|-----|---------|
| P704080.0004 | P704080.TM16X11001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 7 | 9  | 12,4 | M16              | 110 | 130 | 10      |
| P704080.0006 | P704080.TM16X13001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 7 | 9  | 12,4 | M16              | 130 | 156 | 10      |
| P704080.0008 | P704080.TM16X15001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 7 | 9  | 12,4 | M16              | 150 | 182 | 10      |
| P704080.0010 | P704080.TM16X17001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 13 | 7 | 9  | 12,4 | M16              | 170 | 208 | 10      |

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.



# P705



## TEARDROP MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPEB - BALL 12.4 AND NON-SLIP BASE

### Materials:

Reinforced polyamide.  
Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

### P705:

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

### P705CIN:

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

### Non-slip base:

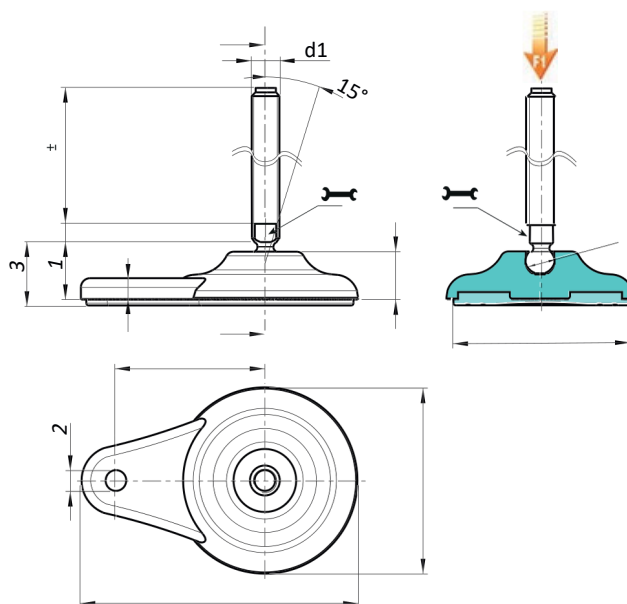
Non-slip base in thermoplastic rubber SBS 75 Shore, black RAL 9011. Resistant to oils and greases. Push-fit assembly.

### Ground fixing:

Throughhole obtained by moulding the plastic.

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



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Version P705: Teardrop mounting foot with ground fixing - stem type B (with milled seat for wrench) and ball 12.5 - with SBS non-slip base

| Code         | Art.                      | D  | H  | I  | H1 | H3 | h | A   | E  | s | d2 | d  | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|---------------------------|----|----|----|----|----|---|-----|----|---|----|----|------|------------------|-----|-----|---------|
| -            | P70 5 0 8 0 .TM16X 70 01  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 7 | 9  | 70 | 12.4 | M16              | 70  | 179 | 10      |
| -            | P70 5 0 8 0 .TM16X9 0 01  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 7 | 9  | 70 | 12.4 | M16              | 90  | 205 | 10      |
| P705080.0003 | P70 5 0 8 0 .T.M16X110 01 | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 7 | 9  | 70 | 12.4 | M16              | 110 | 231 | 10      |
| P705080.0005 | P70 5 0 8 0 .TM16X13 0 01 | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 7 | 9  | 70 | 12.4 | M16              | 130 | 257 | 10      |
| P705080.0007 | P70 5 0 8 0 .TM16X15 0 01 | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 7 | 9  | 70 | 12.4 | M16              | 150 | 283 | 10      |
| P705080.0009 | P70 5 0 8 0 .TM16X170 01  | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 7 | 9  | 70 | 12.4 | M16              | 170 | 309 | 10      |

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 P705CIN: Teardrop mounting foot with ground fixing - stem type B - stainless steel - (with milled seat for wrench) and ball 12.5 - with SBS non-slip base



| Code         | Art.                  | D  | H  | I  | H1 | H3 | h | A   | E  | s | d2 | d  | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|-----------------------|----|----|----|----|----|---|-----|----|---|----|----|------|------------------|-----|-----|---------|
| P705080.0004 | P705080.TM16X11001CIN | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 7 | 9  | 70 | 12.4 | M16              | 110 | 231 | 10      |
| P705080.0006 | P705080.TM16X13001CIN | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 7 | 9  | 70 | 12.4 | M16              | 130 | 257 | 10      |
| P705080.0008 | P705080.TM16X15001CIN | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 7 | 9  | 70 | 12.4 | M16              | 150 | 283 | 10      |
| P705080.0010 | P705080.TM16X17001CIN | 80 | 20 | 65 | 26 | 29 | 9 | 120 | 13 | 7 | 9  | 70 | 12.4 | M16              | 170 | 309 | 10      |

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.



# P706



## TEARDROP MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPEB - BALL 15

### Materials:

Reinforced polyamide.

Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

### P706:

Galvanised steel threaded and articulated stem (ball 15) with milled seat for wrench (type B) (thread tolerance 6g).

### P706CIN:

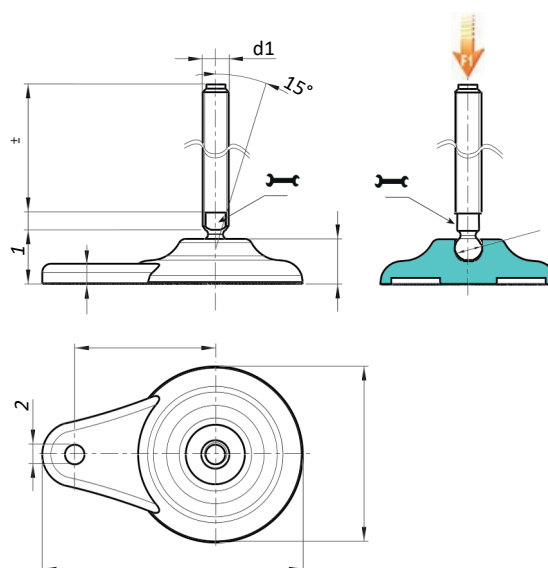
Stainless steel threaded and articulated stem (ball 15) with milled seat for wrench (type B) (Aisi 304) (thread tolerance 6g).

### Ground fixing:

Through hole obtained by moulding the plastic.

### Special requests:

- Upon request and for special quantities the foot can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P706: Teardrop mounting foot with ground fixing - stem type B (with milled seat for wrench) and ball 15

| Code         | Art.                          | D  | H  | I  | H1 | h | A   | E  | s | d2 | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|-------------------------------|----|----|----|----|---|-----|----|---|----|----|------------------|-----|-----|---------|
| -            | P706080.TM20X7001             | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M20              | 70  | 231 | 17      |
| -            | P706080.TM20X9001             | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M20              | 90  | 263 | 17      |
| P706080.0007 | P706080.TM20X13001            | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M20              | 130 | 327 | 17      |
| P706080.0009 | P706080.TM20X15001            | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M20              | 150 | 362 | 17      |
| P706080.0012 | P70 6 0 8 0 .TM2 0X19 0 01 80 | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M20              | 190 | 427 | 17      |
| P706080.0014 | P70 6 0 8 0 .TM2 0X 210 01 80 | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M20              | 210 | 462 | 17      |
| P706080.0017 | P70 6 0 8 0 .TM24X15 0 01 80  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M24              | 150 | 567 | 17      |
| P706080.0019 | P70 6 0 8 0 .TM24X170 01 80   | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M24              | 170 | 627 | 17      |
| P706080.0021 | P70 6 0 8 0 .TM24X19 0 01 80  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M24              | 190 | 687 | 17      |
| P706080.0023 | P70 6 0 8 0 .TM24X 210 01 80  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M24              | 210 | 747 | 17      |

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 P706CIN: Teardrop mounting foot with ground fixing - stem type B - stainless steel - (with milled seat for wrench) and ball 15

INOX

| Code         | Art.                  | D  | H  | I  | H1 | h | A   | E  | s | d2 | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|-----------------------|----|----|----|----|---|-----|----|---|----|----|------------------|-----|-----|---------|
| -            | P706080.TM20X7001CIN  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M20              | 70  | 231 | 17      |
| -            | P706080.TM20X9001CIN  | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M20              | 90  | 263 | 17      |
| -            | P706080.TM20X13001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M20              | 130 | 327 | 17      |
| P706080.0008 | P706080.TM20X15001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M20              | 150 | 362 | 17      |
| P706080.0010 | P706080.TM20X19001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M20              | 190 | 427 | 17      |
| P706080.0013 | P706080.TM20X21001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M20              | 210 | 462 | 17      |
| P706080.0015 | P706080.TM24X15001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M24              | 150 | 567 | 17      |
| P706080.0016 | P706080.TM24X17001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M24              | 170 | 627 | 17      |
| P706080.0018 | P706080.TM24X19001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M24              | 190 | 687 | 17      |
| P706080.0022 | P706080.TM24X21001CIN | 80 | 20 | 65 | 26 | 9 | 120 | 16 | 7 | 9  | 15 | M24              | 210 | 747 | 17      |

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.







# P708



## TEARDROPMOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPEB - BALL 24

### Materials:

Reinforced polyamide.  
Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black

Inserts: (RAL9011).

### P708:

Galvanised steel threaded and articulated stem (ball 24) with milled seat for wrench (type B) (thread tolerance 6g).

### P708CIN:

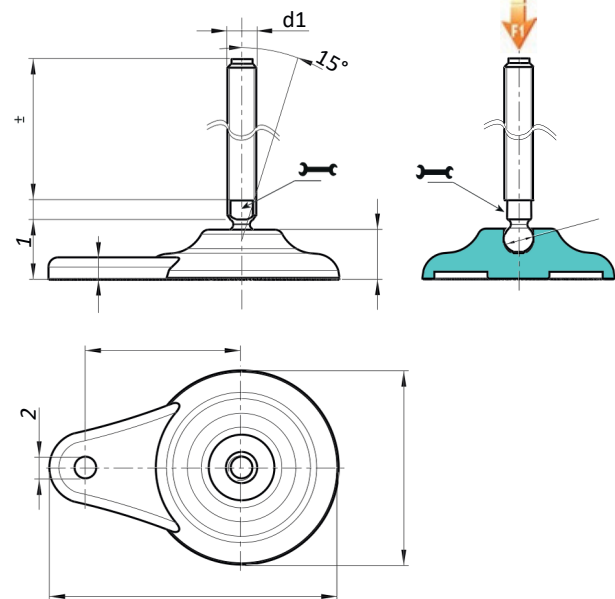
Stainless steel threaded and articulated stem (ball 24) with milled seat for wrench (type B) (Aisi 304) (thread tolerance 6g).

### Ground fixing:

Through hole obtained by moulding the plastic.

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P708: Teardrop mounting foot with ground fixing - stem type B (with milled seat for wrench) and ball 24

| Code         | Art.                     | D  | H  | I  | H1 | h | A   | E  | s  | d2 | R  | d1 <sub>6g</sub> | Q   | g    | F1 (kN) |
|--------------|--------------------------|----|----|----|----|---|-----|----|----|----|----|------------------|-----|------|---------|
| P708080.0001 | P70 8 0 8 0 .TM24X110 01 | 80 | 20 | 65 | 32 | 9 | 120 | 19 | 10 | 9  | 24 | M24              | 110 | 446  | 25      |
| P708080.0003 | P70 8 0 8 0 .TM24X130 01 | 80 | 20 | 65 | 32 | 9 | 120 | 19 | 10 | 9  | 24 | M24              | 130 | 506  | 25      |
| P708080.0005 | P70 8 0 8 0 .TM24X150 01 | 80 | 20 | 65 | 32 | 9 | 120 | 19 | 10 | 9  | 24 | M24              | 150 | 566  | 25      |
| P708080.0007 | P70 8 0 8 0 .TM24X170 01 | 80 | 20 | 65 | 32 | 9 | 120 | 19 | 10 | 9  | 24 | M24              | 170 | 626  | 25      |
| P708080.0010 | P70 8 0 8 0 .TM30X110 01 | 80 | 20 | 65 | 32 | 9 | 120 | 27 | 12 | 9  | 24 | M30              | 110 | 606  | 25      |
| P708080.0011 | P708080.TM30X13001       | 80 | 20 | 65 | 32 | 9 | 120 | 27 | 12 | 9  | 24 | M30              | 130 | 693  | 25      |
| P708080.0013 | P708080.TM30X15001       | 80 | 20 | 65 | 32 | 9 | 120 | 27 | 12 | 9  | 24 | M30              | 150 | 781  | 25      |
| P708080.0014 | P70 8 0 8 0 .TM30X170 01 | 80 | 20 | 65 | 32 | 9 | 120 | 27 | 12 | 9  | 24 | M30              | 170 | 869  | 25      |
| P708080.0016 | P70 8 0 8 0 .TM30X190 01 | 80 | 20 | 65 | 32 | 9 | 120 | 27 | 12 | 9  | 24 | M30              | 190 | 956  | 25      |
| P708080.0017 | P70 8 0 8 0 .TM30X210 01 | 80 | 20 | 65 | 32 | 9 | 120 | 27 | 12 | 9  | 24 | M30              | 210 | 1046 | 25      |

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 P708CIN: Teardrop mounting foot with ground fixing - stem type B - stainless steel - (with milled seat for wrench) and ball 24

**INOX**

| Code         | Art.                  | D  | H  | I  | H1 | h | A   | E  | s  | d2 | R  | d1 <sub>6g</sub> | Q   | g    | F1 (kN) |
|--------------|-----------------------|----|----|----|----|---|-----|----|----|----|----|------------------|-----|------|---------|
| P708080.0002 | P708080.TM24X11001CIN | 80 | 20 | 65 | 32 | 9 | 120 | 19 | 10 | 9  | 24 | M24              | 110 | 446  | 25      |
| P708080.0004 | P708080.TM24X13001CIN | 80 | 20 | 65 | 32 | 9 | 120 | 19 | 10 | 9  | 24 | M24              | 130 | 506  | 25      |
| P708080.0006 | P708080.TM24X15001CIN | 80 | 20 | 65 | 32 | 9 | 120 | 19 | 10 | 9  | 24 | M24              | 150 | 566  | 25      |
| P708080.0009 | P708080.TM24X17001CIN | 80 | 20 | 65 | 32 | 9 | 120 | 19 | 10 | 9  | 24 | M24              | 170 | 626  | 25      |
| P708080.0012 | P708080.TM30X13001CIN | 80 | 20 | 65 | 32 | 9 | 120 | 27 | 12 | 9  | 24 | M30              | 130 | 693  | 25      |
| P708080.0015 | P708080.TM30X17001CIN | 80 | 20 | 65 | 32 | 9 | 120 | 27 | 12 | 9  | 24 | M30              | 170 | 869  | 25      |
| P708080.0018 | P708080.TM30X21001CIN | 80 | 20 | 65 | 32 | 9 | 120 | 27 | 12 | 9  | 24 | M30              | 210 | 1046 | 25      |

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.



# P709



## TEARDROP MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPEB - BALL 24 AND NON-SLIP BASE

### Materials:

Reinforced polyamide.  
Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

### P709:

Galvanised steel threaded and articulated stem (ball 24) with milled seat for wrench (type B) (thread tolerance 6g).

### P709CIN:

Stainless steel threaded and articulated stem (ball 24) with milled seat for wrench (type B) (Aisi 304) (thread tolerance 6g).

### Non-slip base:

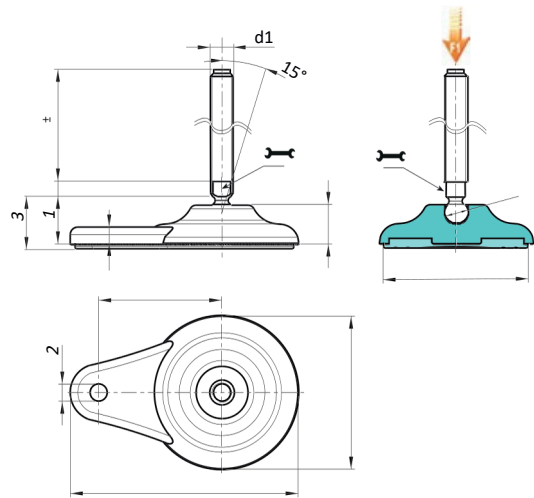
Non-slip base in thermoplastic rubber SBS 75 Shore, black RAL 9011. Resistant to oils and greases. Push-fit assembly.

### Ground fixing:

Throughholeobtained by moulding the plastic.

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P709: Teardrop mounting foot with ground fixing - stem type B (with milled seat for wrench) and ball 24 - with SBS non-slip base

| Code         | Art.               | D  | H  | I  | H1 | H3 | h | A   | E  | s  | d2 | d  | R  | d1 <sub>6g</sub> | Q   | g    | F1 (kN) |
|--------------|--------------------|----|----|----|----|----|---|-----|----|----|----|----|----|------------------|-----|------|---------|
| P709080.0001 | P709080.TM24X11001 | 80 | 20 | 65 | 32 | 35 | 9 | 120 | 19 | 10 | 9  | 70 | 24 | M24              | 110 | 469  | 25      |
| P709080.0003 | P709080.TM24X13001 | 80 | 20 | 65 | 32 | 35 | 9 | 120 | 19 | 10 | 9  | 70 | 24 | M24              | 130 | 529  | 25      |
| P709080.0005 | P709080.TM24X15001 | 80 | 20 | 65 | 32 | 35 | 9 | 120 | 19 | 10 | 9  | 70 | 24 | M24              | 150 | 589  | 25      |
| P709080.0007 | P709080.TM24X17001 | 80 | 20 | 65 | 32 | 35 | 9 | 120 | 19 | 10 | 9  | 70 | 24 | M24              | 170 | 649  | 25      |
| P709080.0008 | P709080.TM30X11001 | 80 | 20 | 65 | 32 | 35 | 9 | 120 | 27 | 12 | 9  | 70 | 24 | M30              | 110 | 629  | 25      |
| P709080.0009 | P709080.TM30X13001 | 80 | 20 | 65 | 32 | 35 | 9 | 120 | 27 | 12 | 9  | 70 | 24 | M30              | 130 | 716  | 25      |
| P709080.0011 | P709080.TM30X15001 | 80 | 20 | 65 | 32 | 35 | 9 | 120 | 27 | 12 | 9  | 70 | 24 | M30              | 150 | 799  | 25      |
| P709080.0012 | P709080.TM30X17001 | 80 | 20 | 65 | 32 | 35 | 9 | 120 | 27 | 12 | 9  | 70 | 24 | M30              | 170 | 892  | 25      |
| P709080.0014 | P709080.TM30X19001 | 80 | 20 | 65 | 32 | 35 | 9 | 120 | 27 | 12 | 9  | 70 | 24 | M30              | 190 | 979  | 25      |
| P709080.0015 | P709080.TM30X21001 | 80 | 20 | 65 | 32 | 35 | 9 | 120 | 27 | 12 | 9  | 70 | 24 | M30              | 210 | 1069 | 25      |

Attention: The expressed load limit F1 is lower than the break load by 30% and is intended as static.  
Customisedstudlength availablefor a minimumof 100 pieces.

Version P709CIN: Foot with lateral ground fixing - stem type B - stainless steel - (with milled seat for wrench) and ball 24 - with SBS non-slip base

INOX

| Code         | Art.                  | D  | H  | I  | H1 | H3 | h | A   | E  | s  | d2 | d  | R  | d1 <sub>6g</sub> | Q   | g    | F1 (kN) |
|--------------|-----------------------|----|----|----|----|----|---|-----|----|----|----|----|----|------------------|-----|------|---------|
| P709080.0002 | P709080.TM24X11001CIN | 80 | 20 | 65 | 32 | 35 | 9 | 120 | 19 | 10 | 9  | 70 | 24 | M24              | 110 | 469  | 25      |
| P709080.0004 | P709080.TM24X13001CIN | 80 | 20 | 65 | 32 | 35 | 9 | 120 | 19 | 10 | 9  | 70 | 24 | M24              | 130 | 529  | 25      |
| P709080.0006 | P709080.TM24X15001CIN | 80 | 20 | 65 | 32 | 35 | 9 | 120 | 19 | 10 | 9  | 70 | 24 | M24              | 150 | 589  | 25      |
| P709080.0010 | P709080.TM30X13001CIN | 80 | 20 | 65 | 32 | 35 | 9 | 120 | 27 | 12 | 9  | 70 | 24 | M30              | 130 | 716  | 25      |
| P709080.0013 | P709080.TM30X17001CIN | 80 | 20 | 65 | 32 | 35 | 9 | 120 | 27 | 12 | 9  | 70 | 24 | M30              | 170 | 892  | 25      |
| P709080.0016 | P709080.TM30X21001CIN | 80 | 20 | 65 | 32 | 35 | 9 | 120 | 27 | 12 | 9  | 70 | 24 | M30              | 210 | 1069 | 25      |

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.



# P800

## MOUNTING FOOT WITH REVOLVING STEM AND GROUND FIXING



### Materials:

Reinforced polyamide.

Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

Galvanised steel non-articulated revolving threaded stem, fixed with a nut.

(1) Stainless steel self-locking nut (Aisi 304) thin series UNI 7474.

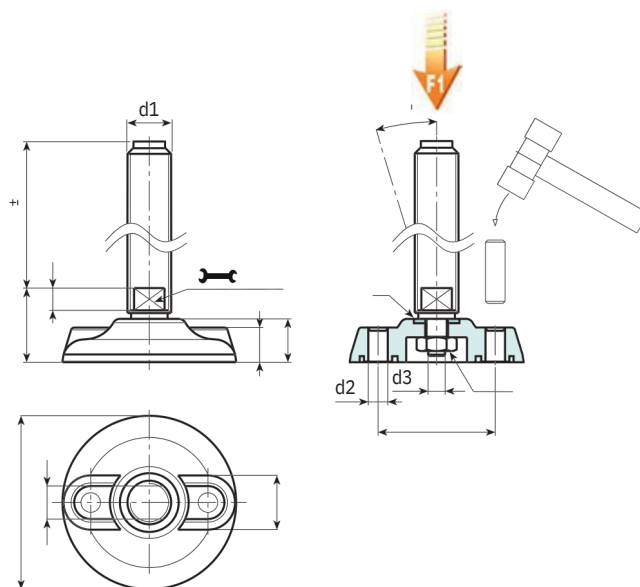
(2) Stainless steel washer (Aisi 304).

### Ground fixing:

The mounting foot is supplied with closed holes for anchoring to the ground. To open them pierce the plastic membrane (see drawing).

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P800: Mounting foot with revolving stem and fixed with a nut.

| Code         | Art.               | D   | H  | I  | H1 | h  | A    | s  | d2 | d3  | E  | d1 <sub>6g</sub> | Q   | g    | F1 (kN) |
|--------------|--------------------|-----|----|----|----|----|------|----|----|-----|----|------------------|-----|------|---------|
| P800080.0006 | P800080.TM12X5001  | 80  | 20 | 54 | 32 | 16 | 18,5 | 8  | 9  | M8  | 10 | M12              | 50  | 130  | 13      |
| P800080.0007 | P800080.TM12X9001  | 80  | 20 | 54 | 32 | 16 | 18,5 | 8  | 9  | M8  | 10 | M12              | 90  | 143  | 13      |
| P800080.0008 | P800080.TM14X11001 | 80  | 20 | 54 | 32 | 16 | 18,5 | 8  | 9  | M8  | 12 | M14              | 110 | 181  | 13      |
| P800080.0016 | P800080.TM16X15001 | 80  | 20 | 54 | 32 | 16 | 18,5 | 8  | 9  | M8  | 13 | M16              | 150 | 274  | 13      |
| P800105.0016 | P800105.TM16X15001 | 105 | 22 | 74 | 36 | 18 | 22   | 10 | 11 | M10 | 13 | M16              | 150 | 324  | 15      |
| P800105.0025 | P800105.TM20X15001 | 105 | 22 | 74 | 36 | 18 | 22   | 10 | 11 | M10 | 17 | M16              | 150 | 500  | 15      |
| P800105.0027 | P800105.TM20X19001 | 105 | 22 | 74 | 36 | 18 | 22   | 10 | 11 | M10 | 17 | M20              | 190 | 417  | 15      |
| P800105.0031 | P800105.TM24X15001 | 105 | 22 | 74 | 36 | 18 | 22   | 10 | 11 | M10 | 19 | M20              | 150 | 500  | 15      |
| P800105.0033 | P800105.TM24X19001 | 105 | 22 | 74 | 36 | 18 | 22   | 10 | 11 | M10 | 19 | M24              | 190 | 553  | 15      |
| P800105.0037 | P800105.TM30X15001 | 105 | 22 | 74 | 36 | 18 | 22   | 10 | 11 | M10 | 24 | M24              | 150 | 673  | 15      |
| P800105.0039 | P800105.TM30X19001 | 105 | 22 | 74 | 36 | 18 | 22   | 10 | 11 | M10 | 24 | M30              | 190 | 866  | 15      |
| P800130.0007 | P800130.TM16X15001 | 130 | 24 | 99 | 36 | 20 | 21   | 10 | 13 | M10 | 13 | M30              | 190 | 1055 | 15      |
| P800130.0008 | P800130.TM16X15001 | 130 | 24 | 99 | 36 | 20 | 21   | 10 | 13 | M10 | 13 | M16              | 90  | 243  | 17      |
| P800130.0008 | P800130.TM16X15001 | 130 | 24 | 99 | 36 | 20 | 21   | 10 | 13 | M10 | 17 | M16              | 150 | 324  | 17      |
| P800130.0010 | P800130.TM20X15001 | 130 | 24 | 99 | 36 | 20 | 21   | 10 | 13 | M10 | 17 | M20              | 110 | 404  | 17      |
| P800130.0012 | P800130.TM20X15001 | 130 | 24 | 99 | 36 | 20 | 21   | 10 | 13 | M10 | 17 | M20              | 150 | 485  | 17      |
| P800130.0012 | P800130.TM20X19001 | 130 | 24 | 99 | 36 | 20 | 21   | 10 | 13 | M10 | 17 | M20              | 190 | 565  | 17      |
| P800130.0016 | P800130.TM24X15001 | 130 | 24 | 99 | 36 | 20 | 21   | 10 | 13 | M10 | 19 | M24              | 150 | 618  | 17      |
| P800130.0018 | P800130.TM24X19001 | 130 | 24 | 99 | 36 | 20 | 21   | 10 | 13 | M10 | 19 | M24              | 190 | 738  | 17      |
| P800130.0022 | P800130.TM30X15001 | 130 | 24 | 99 | 36 | 20 | 21   | 10 | 13 | M10 | 24 | M24              | 150 | 931  | 17      |
| P800130.0024 | P800130.TM30X19001 | 130 | 24 | 99 | 36 | 20 | 21   | 10 | 13 | M10 | 24 | M30              | 190 | 1120 | 17      |

Customised stud length available for a minimum of 100 pieces.

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



# P801



## MOUNTING FOOT WITH REVOLVING STEM AND GROUND FIXING

### Materials:

Reinforced polyamide.  
Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

Galvanised steel non-articulated revolving threaded stem, fixed with a circlip.

(1) Circlip in black oxide treated steel UNI 7435.

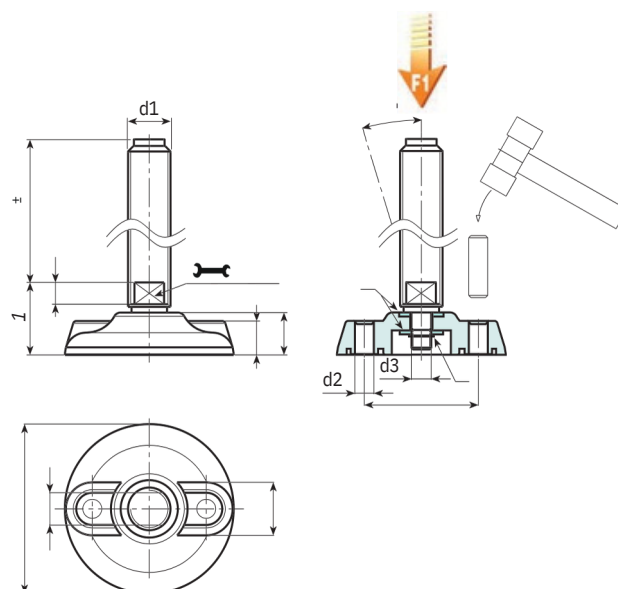
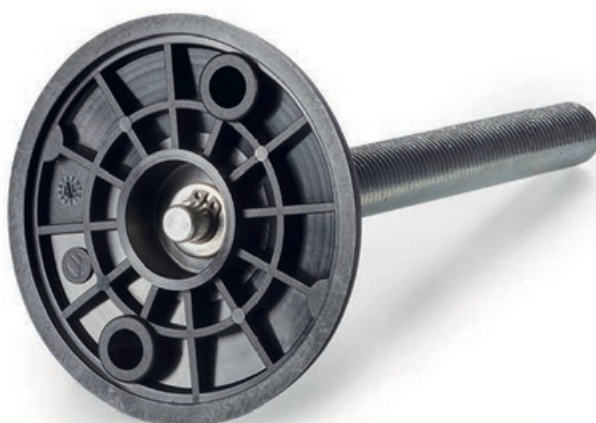
(2) Stainless steel washer (Aisi 304).

### Ground fixing:

The mounting foot is supplied with closed holes for anchoring to the ground.  
To open them pierce the plastic membrane (see drawing).

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P801: Mounting foot with revolving stem and fixed with a circlip.

| Code         | Art.                           | D   | H  | I  | H1 | h  | A    | s  | d2 | d3 | E   | d1 <sub>6g</sub> | Q    |  | F1 (kN) |
|--------------|--------------------------------|-----|----|----|----|----|------|----|----|----|-----|------------------|------|-------------------------------------------------------------------------------------|---------|
| P801080.0025 | P801080.TM12X05001             | 80  | 20 | 54 | 32 | 16 | 18,5 | 8  | 9  | 8  | 10  |                  | 50   |                                                                                     |         |
| P801080.0001 | P801080.TM12X09001             | 80  | 20 | 54 | 32 | 16 | 18,5 | 8  | 9  | 8  | 10  | M12              | 90   | 130                                                                                 | 13      |
| P801080.0008 | P 8 010 8 0 . T M14X110 01     | 80  | 20 | 54 | 32 | 16 | 18,5 | 8  | 9  | 8  | 12  | M12              | 110  | 143                                                                                 | 13      |
| P801080.0016 | P 8 010 8 0 . TM16X15 0 01     | 80  | 20 | 54 | 32 | 16 | 18,5 | 8  | 9  | 8  | 13  | M14              | 150  | 175                                                                                 | 13      |
| P801105.0016 | P 8 0110 5 . T M16X15 0 01     | 105 | 22 | 74 | 36 | 18 | 22   | 8  | 11 | 10 | 13  | M16              | 150  | 274                                                                                 | 13      |
| P801105.0022 | P801105.TM20X15001             | 105 | 22 | 74 | 36 | 18 | 22   | 10 | 11 | 10 | 17  | M16              | 150  | 324                                                                                 | 15      |
| P801105.0024 | P801105.TM20X19001             | 105 | 22 | 74 | 36 | 18 | 22   | 10 | 11 | 10 | 17  | M20              | 190  | 417                                                                                 | 15      |
| P801105.0028 | P801105.TM24X15001             | 105 | 22 | 74 | 36 | 18 | 22   | 10 | 11 | 10 | 19  | M20              | 150  | 500                                                                                 | 15      |
| P801105.0030 | P801105.TM24X19001             | 105 | 22 | 74 | 36 | 18 | 22   | 10 | 11 | 10 | 19  | M24              | 190  | 553                                                                                 | 15      |
| P801105.0034 | P801105.TM30X15001             | 105 | 22 | 74 | 36 | 18 | 22   | 10 | 11 | 10 | 24  | M24              | 150  | 673                                                                                 | 15      |
| P801105.0036 | P801105.TM30X19001             | 105 | 22 | 74 | 36 | 18 | 22   | 10 | 11 | 10 | 24  | M30              | 190  | 866                                                                                 | 15      |
| P801130.0001 | P801130.TM16X09001             | 130 | 24 | 99 | 36 | 20 | 21   | 10 | 13 | 10 | 13  | M30              | 90   | 1055                                                                                | 15      |
| P801130.0004 | P 8 0113 0 . T M16X15 0 01     | 130 | 24 | 99 | 36 | 20 | 21   | 10 | 13 | 10 | 13  | M16              | 150  | 310                                                                                 | 17      |
| P801130.0007 | P801130.TM20X11001             | 130 | 24 | 99 | 36 | 20 | 21   | 10 | 13 | 10 | 17  | M16              | 110  | 391                                                                                 | 17      |
| P801130.0009 | P801130.TM20X15001             | 130 | 24 | 99 | 36 | 20 | 21   | 10 | 13 | 10 | 17  | M20              | 150  | 404                                                                                 | 17      |
| P801130.0011 | P801130.TM20X19001             | 130 | 24 | 99 | 36 | 20 | 21   | 10 | 13 | 10 | 17  | M20              | 190  | 485                                                                                 | 17      |
| P801130.0016 | P 8 0113 0 . T M 24X15 0 01130 | 24  | 99 | 36 | 20 | 21 | 10   | 13 | 10 | 19 | M20 | 150              | 565  | 17                                                                                  |         |
| P801130.0018 | P 8 0113 0 . T M 24X19 0 01130 | 24  | 99 | 36 | 20 | 21 | 10   | 13 | 10 | 19 | M24 | 190              | 618  | 17                                                                                  |         |
| P801130.0022 | P801130.TM30X15001             | 130 | 24 | 99 | 36 | 20 | 21   | 10 | 13 | 10 | 24  | M24              | 150  | 738                                                                                 | 17      |
| P801130.0024 | P801130.TM30X19001             | 130 | 24 | 99 | 36 | 20 | 21   | 10 | 13 | 10 | 24  | M30              | 190  | 931                                                                                 | 17      |
|              |                                |     |    |    |    |    |      |    |    |    |     | M30              | 1120 |                                                                                     | 17      |

Customised stud length available for a minimum of 100 pieces.

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





# P814

## SOLIDMOUNTING FOOT WITH THREADED AND ARTICULATED STEM

**Materials:**

Reinforced polyamide.  
Resistant to oils and greases.

**Surface finish:**

Satin.

**Colour:**

Black (RAL9011).

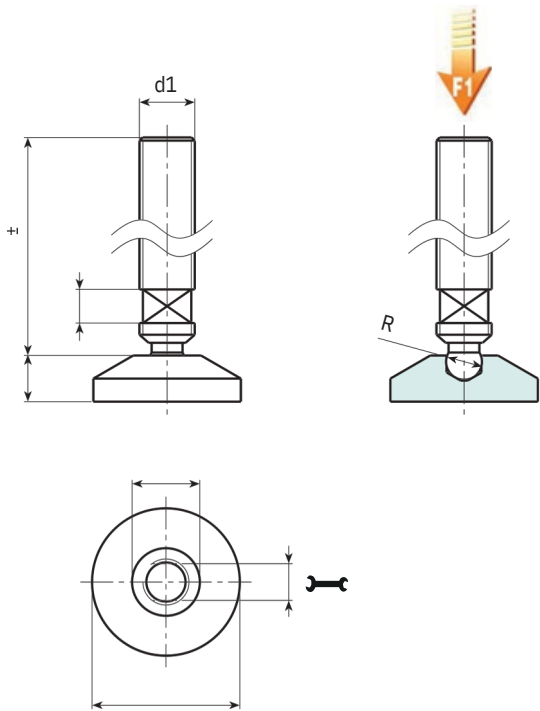
**Inserts:**

Galvanized steel threaded stem with ball joint (thread tolerance 6g), with milled seat for adjustment wrench.

**Notes:** The base of mounting foot P814 can be used in combination with other handgrips in order to obtain a greater closing surface or thrust.

**Special requests:**

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



| Code | Art.                     | D  | H  | d    | E | s | R | d1  | Q  | g  | F1 (N) |
|------|--------------------------|----|----|------|---|---|---|-----|----|----|--------|
| -    | P814032.TM10X5001        | 32 | 10 | 15.5 | 6 | 6 | 8 | M10 | 50 | 32 | 4000   |
| -    | P814032.TM10X9001        | 32 | 10 | 15.5 | 6 | 6 | 8 | M10 | 90 | 53 | 4000   |
| -    | P814032.TM12X5001        | 32 | 10 | 15.5 | 6 | 6 | 8 | M12 | 50 | 50 | 4000   |
| -    | P 814 0 32 .TM12 X9 0 01 | 32 | 10 | 15.5 | 6 | 6 | 8 | M12 | 90 | 90 | 4000   |

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 150 pieces.



# P820



## MOUNTING AND THRUST FOOT WITH THREADED AND ARTICULATED STEM

### Materials:

Reinforced polyamide.

Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black

**Inserts:** (RAL9011).

Galvanized steel threaded stem with ball joint (thread tolerance 6g), with milled seat for adjustment wrench.

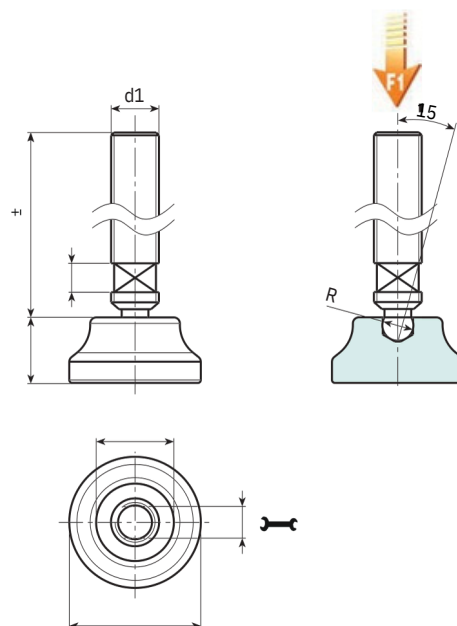
### Special requests:

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

customised lengths.

- Upon request and for special quantities inserts can be supplied in different materials.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).

**Notes:** The base of mounting foot P820 can be used in combination with other handgrips in order to obtain a greater closing surface or thrust.



| Code | Art.                      | D  | H    | d  | E  | s | R   | d1 <sub>6g</sub> | Q  | g  | F1 (kN) |
|------|---------------------------|----|------|----|----|---|-----|------------------|----|----|---------|
| -    | P820019.TM08X5001         | 19 | 10   | 13 | 6  | 6 | 6.1 | M8               | 50 | 20 | 4       |
| -    | P 82 0 019.T M 0 8X9 0 01 | 19 | 10   | 13 | 6  | 6 | 6.1 | M8               | 90 | 32 | 4       |
| -    | P820022.TM08X5001         | 22 | 11   | 15 | 6  | 6 | 6.1 | M8               | 50 | 21 | 4       |
| -    | P820022.TM08X9001         | 22 | 11   | 15 | 6  | 6 | 6.1 | M8               | 90 | 33 | 4       |
| -    | P820022.TM10X5001         | 22 | 11   | 15 | 8  | 6 | 7.8 | M10              | 50 | 31 | 4       |
| -    | P820022.TM10X9001         | 22 | 11   | 15 | 8  | 6 | 7.8 | M10              | 90 | 50 | 4       |
| -    | P820026.TM08X5001         | 26 | 12.5 | 18 | 6  | 6 | 6.1 | M8               | 50 | 24 | 4       |
| -    | P820026.TM08X9001         | 26 | 12.5 | 18 | 6  | 6 | 6.1 | M8               | 90 | 36 | 4       |
| -    | P820026.TM10X5001         | 26 | 12.5 | 18 | 8  | 6 | 7.8 | M10              | 50 | 34 | 4       |
| -    | P820026.TM10X9001         | 26 | 12.5 | 18 | 8  | 6 | 7.8 | M10              | 90 | 53 | 4       |
| -    | P820026.TM12X5001         | 26 | 12.5 | 18 | 10 | 6 | 9.4 | M12              | 50 | 46 | 4       |
| -    | P820026.TM12X9001         | 26 | 12.5 | 18 | 10 | 6 | 9.4 | M12              | 90 | 73 | 4       |

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 150 pieces.



# P821

## SOLIDMOUNTING AND THRUST FOOT WITH NON-SLIP BASE



### Materials:

Reinforced polyamide.  
Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

Galvanized steel threaded stem with ball joint (thread tolerance 6g), with milled seat for adjustment wrench.

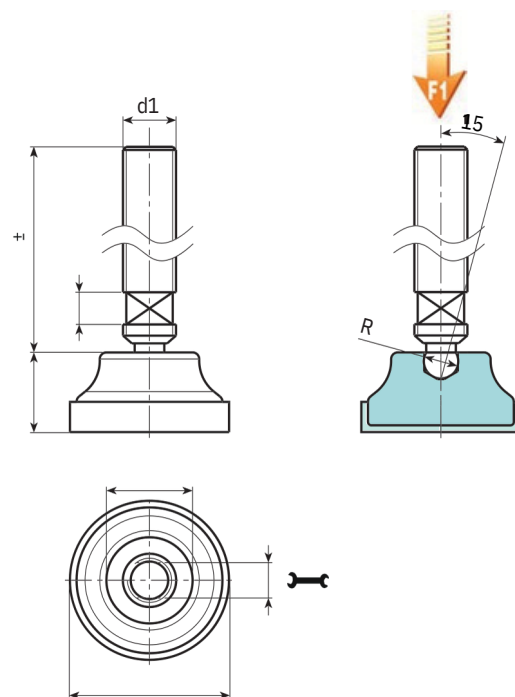
### Non-slip base:

Non-slip base in thermoplastic rubber SBS 75 Shore, only in black RAL 9011.  
Push-fit assembly.

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities inserts can be supplied in different materials.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).

Notes: The base of mounting foot P821 can be used in combination with other handgrips in order to obtain a greater closing surface or thrust.



16

| Code | Art.                     | D  | H    | d  | E  | s | R   | d1 <sub>6g</sub> | Q  | g  | F1 (kN) |
|------|--------------------------|----|------|----|----|---|-----|------------------|----|----|---------|
| -    | P821019.TM08X5001        | 21 | 12   | 13 | 6  | 6 | 6.1 | M8               | 50 | 21 | 4       |
| -    | P821019.TM08X9001        | 21 | 12   | 13 | 6  | 6 | 6.1 | M8               | 90 | 33 | 4       |
| -    | P821022.TM08X5001        | 24 | 13   | 15 | 6  | 6 | 6.1 | M8               | 50 | 22 | 4       |
| -    | P821022.TM08X9001        | 24 | 13   | 15 | 6  | 6 | 6.1 | M8               | 90 | 34 | 4       |
| -    | P821022.TM10X5001        | 24 | 13   | 15 | 8  | 6 | 7.8 | M10              | 50 | 32 | 4       |
| -    | P821022.TM10X9001        | 24 | 13   | 15 | 8  | 6 | 7.8 | M10              | 90 | 51 | 4       |
| -    | P821026.TM08X5001        | 28 | 14.5 | 18 | 6  | 6 | 6.1 | M8               | 50 | 26 | 4       |
| -    | P821026.TM08X9001        | 28 | 14.5 | 18 | 6  | 6 | 6.1 | M8               | 90 | 38 | 4       |
| -    | P821026.TM10X5001        | 28 | 14.5 | 18 | 8  | 6 | 7.8 | M10              | 50 | 36 | 4       |
| -    | P821026.TM10X9001        | 28 | 14.5 | 18 | 8  | 6 | 7.8 | M10              | 90 | 55 | 4       |
| -    | P821026.TM12X5001        | 28 | 14.5 | 18 | 10 | 6 | 9.4 | M12              | 50 | 48 | 4       |
| -    | P 8210 26 .T M12 X9 0 01 | 28 | 14.5 | 18 | 10 | 6 | 9.4 | M12              | 90 | 75 | 4       |

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 150 pieces.



# P830



## MOUNTING FOOT WITH BALL JOINT (24), HEXAGONAL BASE AND THREADED HOLE

### Materials:

Reinforced polyamide.  
Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black

Inserts: (RAL9011).

### P830:

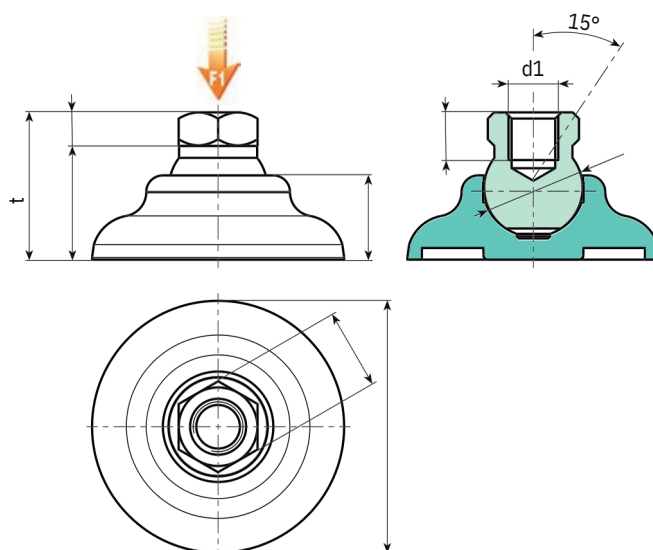
Galvanised steel ball joint with threaded hole (ball R.24) with hexagonal base (thread tolerance 6H).

### P830CIN:

Stainless steel (Aisi 303) ball joint with threaded hole (ball R.24) with hexagonal base (thread tolerance 6H).

### Special requests:

- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



16

Version P830: with galvanised steel insert

| Code         | Art.           | D  | H  | H1   | Ht   | E  | s | R  | d1 <sub>6H</sub> | Q    | g  | F1 (kN) |
|--------------|----------------|----|----|------|------|----|---|----|------------------|------|----|---------|
| P830060.0001 | P830060.TM1201 | 60 | 20 | 27,5 | 35,5 | 19 | 8 | 24 | M12              | 11,5 | 85 | 17      |
| P830060.0003 | P830060.TM1601 | 60 | 20 | 27,5 | 35,5 | 24 | 8 | 24 | M16              | 11,5 | 85 | 17      |

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

Version P830CIN: with stainless steel insert (Aisi 303)

INOX

| Code         | Art.              | D  | H  | H1   | Ht   | E  | s | R  | d1 <sub>6H</sub> | Q    | g  | F1 (kN) |
|--------------|-------------------|----|----|------|------|----|---|----|------------------|------|----|---------|
| P830060.0002 | P830060.TM1201CIN | 60 | 20 | 27,5 | 35,5 | 19 | 8 | 24 | M12              | 11,5 | 85 | 17      |
| P830060.0004 | P830060.TM1601CIN | 60 | 20 | 27,5 | 35,5 | 24 | 8 | 24 | M16              | 11,5 | 85 | 17      |

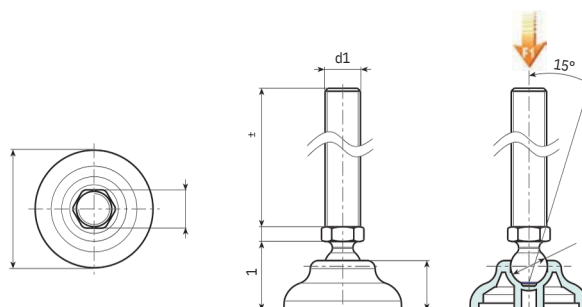
Attention: The expressed load limit F1 is lower than the break load by 30% and is intended as static.



# P900



## SMALL MOUNTING FOOT WITH STEEL ARTICULATED STEM TYPE A -BALL 12.4



Version P900: Mounting foot with stem type A (with hexagonal base) and ball 12.4

| Code | Art.              | D  | H  | H1 | E  | s | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|------|-------------------|----|----|----|----|---|------|------------------|-----|-----|---------|
| -    | P90040.TM08X4501  | 40 | 17 | 23 | 13 | 5 | 12.4 | M8               | 45  | 40  | 10      |
| -    | P90040.TM08X7001  | 40 | 17 | 23 | 13 | 5 | 12.4 | M8               | 70  | 47  | 10      |
| -    | P90040.TM08X9001  | 40 | 17 | 23 | 13 | 5 | 12.4 | M8               | 90  | 54  | 10      |
| -    | P90040.TM10X4501  | 40 | 17 | 23 | 13 | 5 | 12.4 | M10              | 45  | 48  | 10      |
| -    | P90040.TM10X7001  | 40 | 17 | 23 | 13 | 5 | 12.4 | M10              | 70  | 60  | 10      |
| -    | P90040.TM10X10001 | 40 | 17 | 23 | 13 | 5 | 12.4 | M10              | 100 | 75  | 10      |
| -    | P90040.TM12X4501  | 40 | 17 | 23 | 13 | 5 | 12.4 | M12              | 45  | 58  | 10      |
| -    | P90040.TM12X7001  | 40 | 17 | 23 | 13 | 5 | 12.4 | M12              | 70  | 75  | 10      |
| -    | P90040.TM12X10001 | 40 | 17 | 23 | 13 | 5 | 12.4 | M12              | 100 | 97  | 10      |
| -    | P90050.TM08X4501  | 50 | 18 | 24 | 13 | 5 | 12.4 | M8               | 45  | 46  | 10      |
| -    | P90050.TM08X7001  | 50 | 18 | 24 | 13 | 5 | 12.4 | M8               | 70  | 53  | 10      |
| -    | P90050.TM08X9001  | 50 | 18 | 24 | 13 | 5 | 12.4 | M8               | 90  | 60  | 10      |
| -    | P90050.TM10X4501  | 50 | 18 | 24 | 13 | 5 | 12.4 | M10              | 45  | 54  | 10      |
| -    | P90050.TM10X7001  | 50 | 18 | 24 | 13 | 5 | 12.4 | M10              | 70  | 63  | 10      |
| -    | P90050.TM10X10001 | 50 | 18 | 24 | 13 | 5 | 12.4 | M10              | 100 | 77  | 10      |
| -    | P90050.TM12X4501  | 50 | 18 | 24 | 13 | 5 | 12.4 | M12              | 45  | 64  | 10      |
| -    | P90050.TM12X7001  | 50 | 18 | 24 | 13 | 5 | 12.4 | M12              | 70  | 78  | 10      |
| -    | P90050.TM12X10001 | 50 | 18 | 24 | 13 | 5 | 12.4 | M12              | 100 | 99  | 10      |
| -    | P90060.TM08X4501  | 60 | 20 | 26 | 13 | 5 | 12.4 | M8               | 45  | 58  | 10      |
| -    | P90060.TM08X7001  | 60 | 20 | 26 | 13 | 5 | 12.4 | M8               | 70  | 66  | 10      |
| -    | P90060.TM08X9001  | 60 | 20 | 26 | 13 | 5 | 12.4 | M8               | 90  | 73  | 10      |
| -    | P90060.TM10X4501  | 60 | 20 | 26 | 13 | 5 | 12.4 | M10              | 45  | 68  | 10      |
| -    | P90060.TM10X7001  | 60 | 20 | 26 | 13 | 5 | 12.4 | M10              | 70  | 80  | 10      |
| -    | P90060.TM10X10001 | 60 | 20 | 26 | 13 | 5 | 12.4 | M10              | 100 | 95  | 10      |
| -    | P90060.TM12X4501  | 60 | 20 | 26 | 13 | 5 | 12.4 | M12              | 45  | 78  | 10      |
| -    | P90060.TM12X7001  | 60 | 20 | 26 | 13 | 5 | 12.4 | M12              | 70  | 96  | 10      |
| -    | P90060.TM12X10001 | 60 | 20 | 26 | 13 | 5 | 12.4 | M12              | 100 | 117 | 10      |

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 P900CIN: Mounting foot with stem type A (with hexagonal base) and ball 12.4 - stainless steel !da duplicazione!



| Code | Art.                 | D  | H  | H1 | E  | s | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|------|----------------------|----|----|----|----|---|------|------------------|-----|-----|---------|
| -    | P90040.TM08X4501CIN  | 40 | 17 | 23 | 13 | 5 | 12.4 | M8               | 45  | 40  | 10      |
| -    | P90040.TM08X7001CIN  | 40 | 17 | 23 | 13 | 5 | 12.4 | M8               | 70  | 47  | 10      |
| -    | P90040.TM10X4501CIN  | 40 | 17 | 23 | 13 | 5 | 12.4 | M10              | 45  | 48  | 10      |
| -    | P90040.TM10X7001CIN  | 40 | 17 | 23 | 13 | 5 | 12.4 | M10              | 70  | 60  | 10      |
| -    | P90040.TM12X4501CIN  | 40 | 17 | 23 | 13 | 5 | 12.4 | M12              | 45  | 58  | 10      |
| -    | P90040.TM12X7001CIN  | 40 | 17 | 23 | 13 | 5 | 12.4 | M12              | 70  | 75  | 10      |
| -    | P90040.TM12X10001CIN | 40 | 17 | 23 | 13 | 5 | 12.4 | M12              | 100 | 99  | 10      |
| -    | P90050.TM08X4501CIN  | 50 | 18 | 24 | 13 | 5 | 12.4 | M8               | 45  | 46  | 10      |
| -    | P90050.TM08X7001CIN  | 50 | 18 | 24 | 13 | 5 | 12.4 | M8               | 70  | 53  | 10      |
| -    | P90050.TM10X4501CIN  | 50 | 18 | 24 | 13 | 5 | 12.4 | M10              | 45  | 54  | 10      |
| -    | P90050.TM10X7001CIN  | 50 | 18 | 24 | 13 | 5 | 12.4 | M10              | 70  | 63  | 10      |
| -    | P90050.TM12X4501CIN  | 50 | 18 | 24 | 13 | 5 | 12.4 | M12              | 45  | 64  | 10      |
| -    | P90050.TM12X7001CIN  | 50 | 18 | 24 | 13 | 5 | 12.4 | M12              | 70  | 78  | 10      |
| -    | P90050.TM12X10001CIN | 50 | 18 | 24 | 13 | 5 | 12.4 | M12              | 100 | 102 | 10      |
| -    | P90060.TM08X4501CIN  | 60 | 20 | 26 | 13 | 5 | 12.4 | M8               | 45  | 58  | 10      |
| -    | P90060.TM08X7001CIN  | 60 | 20 | 26 | 13 | 5 | 12.4 | M8               | 70  | 66  | 10      |
| -    | P90060.TM10X4501CIN  | 60 | 20 | 26 | 13 | 5 | 12.4 | M10              | 45  | 68  | 10      |
| -    | P90060.TM10X7001CIN  | 60 | 20 | 26 | 13 | 5 | 12.4 | M10              | 70  | 80  | 10      |
| -    | P90060.TM12X4501CIN  | 60 | 20 | 26 | 13 | 5 | 12.4 | M12              | 45  | 78  | 10      |
| -    | P90060.TM12X7001CIN  | 60 | 20 | 26 | 13 | 5 | 12.4 | M12              | 70  | 96  | 10      |
| -    | P90060.TM12X10001CIN | 60 | 20 | 26 | 13 | 5 | 12.4 | M12              | 100 | 120 | 10      |

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.



# P905



## SMALLMOUNTING FOOT WITH STEEL ARTICULATED STEM TYPE A - BALL 15

### Materials:

Reinforced polyamide.  
Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black

Inserts: (RAL9011).

### Version P905:

Galvanised steel threaded and articulated stem (ball 15) with hexagonal base (thread tolerance 6g).

### Version P905CIN:

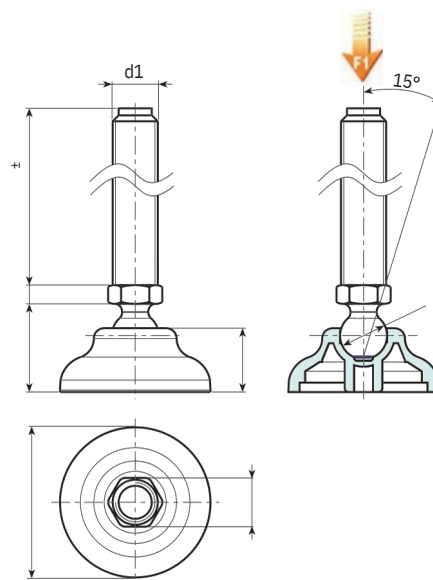
Stainless steel threaded and articulated stem (ball 15) with hexagonal base (Aisi 303) (thread tolerance 6g).

### Special requests:

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

customised lengths.

- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P905: Mounting foot with stem type A (with hexagonal base) and ball 15

| Code        | Art.                       | D  | H  | H1 | E  | s   | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|----------------------------|----|----|----|----|-----|----|------------------|-----|-----|---------|
| -           | P90540.TM12X5001           | 40 | 17 | 23 | 16 | 6.5 | 15 | M12              | 50  | 84  | 13      |
| -           | P90540.TM12X7001           | 40 | 17 | 23 | 16 | 6.5 | 15 | M12              | 70  | 97  | 13      |
| -           | P90540.TM12X9001           | 40 | 17 | 23 | 16 | 6.5 | 15 | M12              | 90  | 110 | 13      |
| P90540.0007 | P90540.TM12X11001          | 40 | 17 | 23 | 16 | 6.5 | 15 | M12              | 110 | 123 | 13      |
| -           | P90540.TM14X5001           | 40 | 17 | 23 | 16 | 6.5 | 15 | M14              | 50  | 112 | 13      |
| -           | P90540.TM14X7001           | 40 | 17 | 23 | 16 | 6.5 | 15 | M14              | 70  | 136 | 13      |
| -           | P90540.TM14X9001           | 40 | 17 | 23 | 16 | 6.5 | 15 | M14              | 90  | 171 | 13      |
| P90540.0015 | P 9 0 5 4 0 . T M14X110 01 | 40 | 17 | 23 | 16 | 6.5 | 15 | M14              | 110 | 184 | 13      |
| P90540.0017 | P90540.TM16X15001          | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 150 | 210 | 13      |
| -           | P90540.TM16X5001           | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 50  | 131 | 13      |
| -           | P90540.TM16X7001           | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 70  | 163 | 13      |
| -           | P90540.TM16X9001           | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 90  | 195 | 13      |
| P90540.0026 | P 9 0 5 4 0 . T M16X110 01 | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 110 | 227 | 13      |
| P90540.0028 | P90540.TM16X13001          | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 130 | 259 | 13      |
| P90540.0030 | P90540.TM16X15001          | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 150 | 295 | 13      |
| P90540.0032 | P 9 0 5 4 0 . T M16X170 01 | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 170 | 323 | 13      |
| P90540.0034 | P90540.TM16X19001          | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 190 | 365 | 13      |
| -           | P90550.TM12X5001           | 50 | 18 | 24 | 16 | 6.5 | 15 | M12              | 50  | 88  | 13      |
| -           | P90550.TM12X7001           | 50 | 18 | 24 | 16 | 6.5 | 15 | M12              | 70  | 101 | 13      |
| -           | P90550.TM12X9001           | 50 | 18 | 24 | 16 | 6.5 | 15 | M12              | 90  | 114 | 13      |
| P90550.0007 | P90550.TM12X11001          | 50 | 18 | 24 | 16 | 6.5 | 15 | M12              | 110 | 127 | 13      |
| -           | P90550.TM14X5001           | 50 | 18 | 24 | 16 | 6.5 | 15 | M14              | 50  | 97  | 13      |
| -           | P90550.TM14X7001           | 50 | 18 | 24 | 16 | 6.5 | 15 | M14              | 70  | 116 | 13      |
| -           | P90550.TM14X9001           | 50 | 18 | 24 | 16 | 6.5 | 15 | M14              | 90  | 134 | 13      |

# P90 0 ESD

NEW



## SMALLMOUNTING FOOT - IN ESD MATERIAL - WITH STEEL ARTICULATEDSTEM TYPE A - BALL 12.4

### Materials:

Reinforced polyamide, with conductive fillers (ESD-C).

Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

#### P900ESD:

Galvanised steel threaded and articulated stem (ball 12.4) with hexagonal base (thread tolerance 6g).

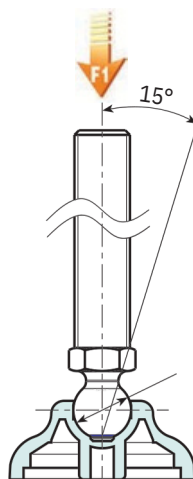
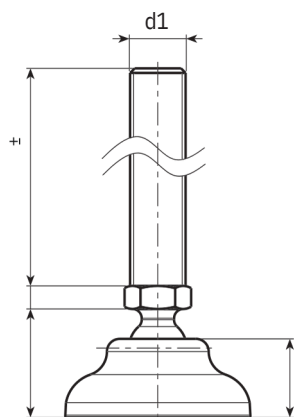
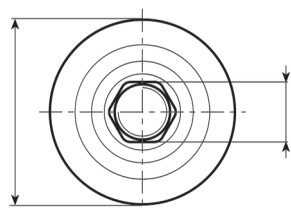
#### P900CINESD:

Stainless steel threaded and articulated stem (ball 12.4) with hexagonal base (Aisi 303)

### Special requests:

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

Notes: This item is made from ESD-C (Electro Static Discharge - Conductive) material with fillers in compliance with standards EN 100015/1 and IEC 61340-5-1. The product is conductive and prevents the formation of electrostatic discharges by facilitating its grounding. A yellow pad-printed symbol (ESD-C) enables correct identification of the product. Product suitable for the production of electronic material and for use in explosive atmospheres.



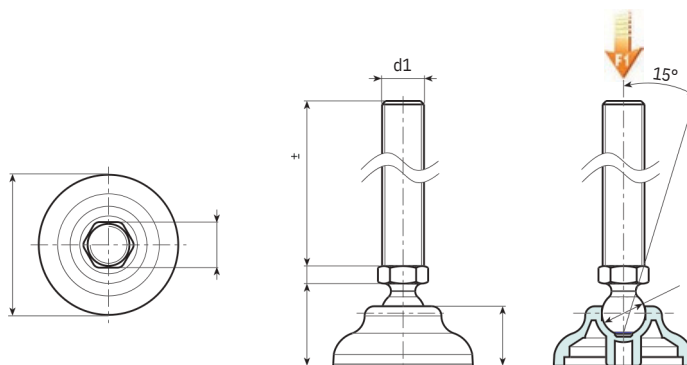


# P90 0 ESD

NEW



## SMALLMOUNTING FOOT - IN ESD MATERIAL - WITH STEEL ARTICULATEDSTEM TYPE A - BALL 12.4



Version P900ESD: Mounting foot with stem type A (with hexagonal base) and ball 12.4



| Code | Art.                 | D  | H  | H1 | E  | s | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|------|----------------------|----|----|----|----|---|------|------------------|-----|-----|---------|
| -    | P90040.TM08X4501ESD  | 40 | 17 | 23 | 13 | 5 | 12.4 | M8               | 45  | 40  | 10      |
| -    | P90040.TM08X7001ESD  | 40 | 17 | 23 | 13 | 5 | 12.4 | M8               | 70  | 47  | 10      |
| -    | P90040.TM10X4501ESD  | 40 | 17 | 23 | 13 | 5 | 12.4 | M10              | 45  | 48  | 10      |
| -    | P90040.TM10X7001ESD  | 40 | 17 | 23 | 13 | 5 | 12.4 | M10              | 70  | 60  | 10      |
| -    | P90040.TM10X10001ESD | 40 | 17 | 23 | 13 | 5 | 12.4 | M10              | 100 | 75  | 10      |
| -    | P90040.TM12X4501ESD  | 40 | 17 | 23 | 13 | 5 | 12.4 | M12              | 45  | 58  | 10      |
| -    | P90040.TM12X7001ESD  | 40 | 17 | 23 | 13 | 5 | 12.4 | M12              | 70  | 75  | 10      |
| -    | P90040.TM12X10001ESD | 40 | 17 | 23 | 13 | 5 | 12.4 | M12              | 100 | 97  | 10      |
| -    | P90050.TM08X4501ESD  | 50 | 18 | 24 | 13 | 5 | 12.4 | M8               | 45  | 46  | 10      |
| -    | P90050.TM08X7001ESD  | 50 | 18 | 24 | 13 | 5 | 12.4 | M8               | 70  | 53  | 10      |
| -    | P90050.TM10X4501ESD  | 50 | 18 | 24 | 13 | 5 | 12.4 | M10              | 45  | 54  | 10      |
| -    | P90050.TM10X7001ESD  | 50 | 18 | 24 | 13 | 5 | 12.4 | M10              | 70  | 63  | 10      |
| -    | P90050.TM10X10001ESD | 50 | 18 | 24 | 13 | 5 | 12.4 | M10              | 100 | 77  | 10      |
| -    | P90050.TM12X4501ESD  | 50 | 18 | 24 | 13 | 5 | 12.4 | M12              | 45  | 64  | 10      |
| -    | P90050.TM12X7001ESD  | 50 | 18 | 24 | 13 | 5 | 12.4 | M12              | 70  | 78  | 10      |
| -    | P90050.TM12X10001ESD | 50 | 18 | 24 | 13 | 5 | 12.4 | M12              | 100 | 99  | 10      |
| -    | P90060.TM08X4501ESD  | 60 | 20 | 26 | 13 | 5 | 12.4 | M8               | 45  | 58  | 10      |
| -    | P90060.TM08X7001ESD  | 60 | 20 | 26 | 13 | 5 | 12.4 | M8               | 70  | 66  | 10      |
| -    | P90060.TM10X4501ESD  | 60 | 20 | 26 | 13 | 5 | 12.4 | M10              | 45  | 68  | 10      |
| -    | P90060.TM10X7001ESD  | 60 | 20 | 26 | 13 | 5 | 12.4 | M10              | 70  | 80  | 10      |
| -    | P90060.TM10X10001ESD | 60 | 20 | 26 | 13 | 5 | 12.4 | M10              | 100 | 95  | 10      |
| -    | P90060.TM12X4501ESD  | 60 | 20 | 26 | 13 | 5 | 12.4 | M12              | 45  | 78  | 10      |
| -    | P90060.TM12X7001ESD  | 60 | 20 | 26 | 13 | 5 | 12.4 | M12              | 70  | 96  | 10      |
| -    | P90060.TM12X10001ESD | 60 | 20 | 26 | 13 | 5 | 12.4 | M12              | 100 | 117 | 10      |

16

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 P900CINESD: Mounting foot with stem type A (with hexagonal base) and ball 12.4 - stainless steel



| Code | Art.                    | D  | H  | H1 | E  | s | R    | d1  | Q   | g   | F1 (kN) |
|------|-------------------------|----|----|----|----|---|------|-----|-----|-----|---------|
| -    | P90040.TM08X4501CINESD  | 40 | 17 | 23 | 13 | 5 | 12.4 | M8  | 45  | 40  | 10      |
| -    | P90040.TM08X7001CINESD  | 40 | 17 | 23 | 13 | 5 | 12.4 | M8  | 70  | 47  | 10      |
| -    | P90040.TM10X4501CINESD  | 40 | 17 | 23 | 13 | 5 | 12.4 | M10 | 45  | 48  | 10      |
| -    | P90040.TM10X7001CINESD  | 40 | 17 | 23 | 13 | 5 | 12.4 | M10 | 70  | 60  | 10      |
| -    | P90040.TM12X4501CINESD  | 40 | 17 | 23 | 13 | 5 | 12.4 | M12 | 45  | 58  | 10      |
| -    | P90040.TM12X7001CINESD  | 40 | 17 | 23 | 13 | 5 | 12.4 | M12 | 70  | 75  | 10      |
| -    | P90040.TM12X10001CINESD | 40 | 17 | 23 | 13 | 5 | 12.4 | M12 | 100 | 99  | 10      |
| -    | P90050.TM08X4501CINESD  | 50 | 18 | 24 | 13 | 5 | 12.4 | M8  | 45  | 46  | 10      |
| -    | P90050.TM08X7001CINESD  | 50 | 18 | 24 | 13 | 5 | 12.4 | M8  | 70  | 53  | 10      |
| -    | P90050.TM10X4501CINESD  | 50 | 18 | 24 | 13 | 5 | 12.4 | M10 | 45  | 54  | 10      |
| -    | P90050.TM10X7001CINESD  | 50 | 18 | 24 | 13 | 5 | 12.4 | M10 | 70  | 63  | 10      |
| -    | P90050.TM12X4501CINESD  | 50 | 18 | 24 | 13 | 5 | 12.4 | M12 | 45  | 64  | 10      |
| -    | P90050.TM12X7001CINESD  | 50 | 18 | 24 | 13 | 5 | 12.4 | M12 | 70  | 78  | 10      |
| -    | P90050.TM12X10001CINESD | 50 | 18 | 24 | 13 | 5 | 12.4 | M12 | 100 | 102 | 10      |
| -    | P90060.TM08X4501CINESD  | 60 | 20 | 26 | 13 | 5 | 12.4 | M8  | 45  | 58  | 10      |
| -    | P90060.TM08X7001CINESD  | 60 | 20 | 26 | 13 | 5 | 12.4 | M8  | 70  | 66  | 10      |
| -    | P90060.TM10X4501CINESD  | 60 | 20 | 26 | 13 | 5 | 12.4 | M10 | 45  | 68  | 10      |
| -    | P90060.TM10X7001CINESD  | 60 | 20 | 26 | 13 | 5 | 12.4 | M10 | 70  | 80  | 10      |
| -    | P90060.TM12X4501CINESD  | 60 | 20 | 26 | 13 | 5 | 12.4 | M12 | 45  | 78  | 10      |
| -    | P90060.TM12X7001CINESD  | 60 | 20 | 26 | 13 | 5 | 12.4 | M12 | 70  | 96  | 10      |
| -    | P90060.TM12X10001CINESD | 60 | 20 | 26 | 13 | 5 | 12.4 | M12 | 100 | 120 | 10      |

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.

# P901



## SMALLMOUNTING FOOT WITH STEEL ARTICULATED STEM TYPE A - BALL 12.4 AND NON-SLIPBASE

### Materials:

Reinforced polyamide.

Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black

Inserts: (RAL9011).

### Version P901:

Galvanised steel threaded and articulated stem (ball 12.4) with hexagonal base (thread tolerance 6g).

### Version P901CIN:

Stainless steel threaded and articulated stem (ball 12.4) with hexagonal base (Aisi 303) (thread tolerance 6g).

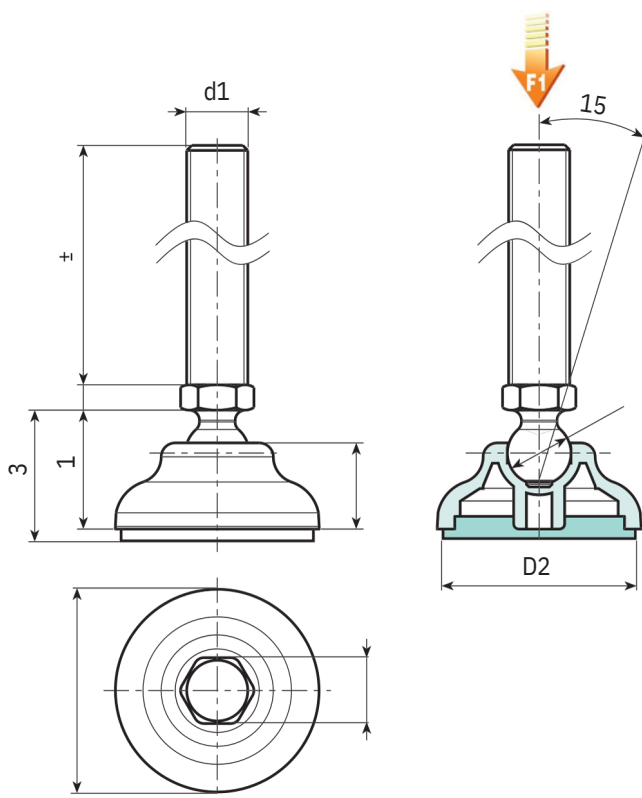
### Non-slip base:

Non-slip base in thermoplastic rubber SBS 75 Shore, black RAL 9011.

Resistant to oils and greases.

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



# P901



## SMALLMOUNTING FOOT WITH STEEL ARTICULATED STEM TYPE A - BALL 12.4 AND NON-SLIPBASE

Version P901: Mounting foot with stem type A (with hexagonal base) and ball 12.4 - with SBS non-slip base

| Code        | Art.              | D  | H  | H1 | H3 | E  | s | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|-------------------|----|----|----|----|----|---|------|------------------|-----|-----|---------|
| P90140.0004 | P90140.TM08X4501  | 40 | 17 | 23 | 26 | 13 | 5 | 12.5 | M8               | 45  | 44  | 10      |
| P90140.0008 | P90140.TM08X7001  | 40 | 17 | 23 | 26 | 13 | 5 | 12.5 | M8               | 70  | 51  | 10      |
| P90140.0032 | P90140.TM08X9001  | 40 | 17 | 23 | 26 | 13 | 5 | 12.5 | M8               | 90  | 57  | 10      |
| P90140.0015 | P90140.TM10X4501  | 40 | 17 | 23 | 26 | 13 | 5 | 12.5 | M10              | 45  | 52  | 10      |
| P90140.0018 | P90140.TM10X7001  | 40 | 17 | 23 | 26 | 13 | 5 | 12.5 | M10              | 70  | 64  | 10      |
| P90140.0011 | P90140.TM10X10001 | 40 | 17 | 23 | 26 | 13 | 5 | 12.5 | M10              | 100 | 79  | 10      |
| P90140.0026 | P90140.TM12X4501  | 40 | 17 | 23 | 26 | 13 | 5 | 12.5 | M12              | 45  | 62  | 10      |
| P90140.0029 | P90140.TM12X7001  | 40 | 17 | 23 | 26 | 13 | 5 | 12.5 | M12              | 70  | 79  | 10      |
| P90140.0023 | P90140.TM12X10001 | 40 | 17 | 23 | 26 | 13 | 5 | 12.5 | M12              | 100 | 101 | 10      |
| P90150.0001 | P90150.TM08X4501  | 50 | 18 | 24 | 29 | 13 | 5 | 12.5 | M8               | 45  | 66  | 10      |
| P90150.0004 | P90150.TM08X7001  | 50 | 18 | 24 | 29 | 13 | 5 | 12.5 | M8               | 70  | 74  | 10      |
| P90150.0026 | P90150.TM08X9001  | 50 | 18 | 24 | 29 | 13 | 5 | 12.5 | M8               | 90  | 82  | 10      |
| P90150.0009 | P90150.TM10X4501  | 50 | 18 | 24 | 29 | 13 | 5 | 12.5 | M10              | 45  | 76  | 10      |
| P90150.0012 | P90150.TM10X7001  | 50 | 18 | 24 | 29 | 13 | 5 | 12.5 | M10              | 70  | 88  | 10      |
| P90150.0006 | P90150.TM10X10001 | 50 | 18 | 24 | 29 | 13 | 5 | 12.5 | M10              | 100 | 103 | 10      |
| P90150.0020 | P90150.TM12X4501  | 50 | 18 | 24 | 29 | 13 | 5 | 12.5 | M12              | 45  | 86  | 10      |
| P90150.0022 | P90150.TM12X7001  | 50 | 18 | 24 | 29 | 13 | 5 | 12.5 | M12              | 70  | 104 | 10      |
| P90150.0017 | P90150.TM12X10001 | 50 | 18 | 24 | 29 | 13 | 5 | 12.5 | M12              | 100 | 125 | 10      |
| P90160.0002 | P90160.TM08X4501  | 60 | 20 | 26 | 31 | 13 | 5 | 12.5 | M8               | 45  | 52  | 10      |
| P90160.0004 | P90160.TM08X7001  | 60 | 20 | 26 | 31 | 13 | 5 | 12.5 | M8               | 70  | 59  | 10      |
| P90160.0029 | P90160.TM08X9001  | 60 | 20 | 26 | 31 | 13 | 5 | 12.5 | M8               | 90  | 65  | 10      |
| P90160.0009 | P90160.TM10X4501  | 60 | 20 | 26 | 31 | 13 | 5 | 12.5 | M10              | 45  | 60  | 10      |
| P90160.0012 | P90160.TM10X7001  | 60 | 20 | 26 | 31 | 13 | 5 | 12.5 | M10              | 70  | 69  | 10      |
| P90160.0006 | P90160.TM10X10001 | 60 | 20 | 26 | 31 | 13 | 5 | 12.5 | M10              | 100 | 83  | 10      |
| P90160.0019 | P90160.TM12X4501  | 60 | 20 | 26 | 31 | 13 | 5 | 12.5 | M12              | 45  | 70  | 10      |
| P90160.0022 | P90160.TM12X7001  | 60 | 20 | 26 | 31 | 13 | 5 | 12.5 | M12              | 70  | 84  | 10      |
| P90160.0015 | P90160.TM12X10001 | 60 | 20 | 26 | 31 | 13 | 5 | 12.5 | M12              | 100 | 105 | 10      |

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 P901CIN: Mounting foot with stem type A (with hexagonal base) - ball 12.4 - stainless steel - with SBS non-slip base



| Code        | Art.                 | D  | H  | H1 | H3 | E  | s | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|----------------------|----|----|----|----|----|---|------|------------------|-----|-----|---------|
| P90140.0005 | P90140.TM08X4501CIN  | 40 | 17 | 23 | 26 | 13 | 5 | 12.5 | M8               | 45  | 40  | 10      |
| P90140.0009 | P90140.TM08X7001CIN  | 40 | 17 | 23 | 26 | 13 | 5 | 12.5 | M8               | 70  | 47  | 10      |
| P90140.0016 | P90140.TM10X4501CIN  | 40 | 17 | 23 | 26 | 13 | 5 | 12.5 | M10              | 45  | 48  | 10      |
| P90140.0019 | P90140.TM10X7001CIN  | 40 | 17 | 23 | 26 | 13 | 5 | 12.5 | M10              | 70  | 60  | 10      |
| P90140.0027 | P90140.TM12X4501CIN  | 40 | 17 | 23 | 26 | 13 | 5 | 12.5 | M12              | 45  | 58  | 10      |
| P90140.0030 | P90140.TM12X7001CIN  | 40 | 17 | 23 | 26 | 13 | 5 | 12.5 | M12              | 70  | 75  | 10      |
| P90140.0024 | P90140.TM12X10001CIN | 40 | 17 | 23 | 26 | 13 | 5 | 12.5 | M12              | 100 | 97  | 10      |
| P90150.0002 | P90150.TM08X4501CIN  | 50 | 18 | 24 | 29 | 13 | 5 | 12.5 | M8               | 45  | 46  | 10      |
| P90150.0005 | P90150.TM08X7001CIN  | 50 | 18 | 24 | 29 | 13 | 5 | 12.5 | M8               | 70  | 53  | 10      |
| P90150.0010 | P90150.TM10X4501CIN  | 50 | 18 | 24 | 29 | 13 | 5 | 12.5 | M10              | 45  | 54  | 10      |
| P90150.0013 | P90150.TM10X7001CIN  | 50 | 18 | 24 | 29 | 13 | 5 | 12.5 | M10              | 70  | 63  | 10      |
| P90150.0016 | P90150.TM12X4501CIN  | 50 | 18 | 24 | 29 | 13 | 5 | 12.5 | M12              | 45  | 64  | 10      |
| P90150.0023 | P90150.TM12X7001CIN  | 50 | 18 | 24 | 29 | 13 | 5 | 12.5 | M12              | 70  | 78  | 10      |
| P90150.0018 | P90150.TM12X10001CIN | 50 | 18 | 24 | 29 | 13 | 5 | 12.5 | M12              | 100 | 99  | 10      |
| P90160.0001 | P90160.TM08X4501CIN  | 60 | 20 | 26 | 31 | 13 | 5 | 12.5 | M8               | 45  | 58  | 10      |
| P90160.0005 | P90160.TM08X7001CIN  | 60 | 20 | 26 | 31 | 13 | 5 | 12.5 | M8               | 70  | 66  | 10      |
| P90160.0010 | P90160.TM10X4501CIN  | 60 | 20 | 26 | 31 | 13 | 5 | 12.5 | M10              | 45  | 68  | 10      |
| P90160.0013 | P90160.TM10X7001CIN  | 60 | 20 | 26 | 31 | 13 | 5 | 12.5 | M10              | 70  | 80  | 10      |
| P90160.0020 | P90160.TM12X4501CIN  | 60 | 20 | 26 | 31 | 13 | 5 | 12.5 | M12              | 45  | 78  | 10      |
| P90160.0023 | P90160.TM12X7001CIN  | 60 | 20 | 26 | 31 | 13 | 5 | 12.5 | M12              | 70  | 96  | 10      |
| P90160.0016 | P90160.TM12X10001CIN | 60 | 20 | 26 | 31 | 13 | 5 | 12.5 | M12              | 100 | 117 | 10      |

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.

# P902

## MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPE A - BALL 15



### Materials:

Reinforced polyamide. Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

#### P902:

Galvanised steel threaded and articulated stem (ball 15) with hexagonal base (thread tolerance 6g).

#### P902CIN:

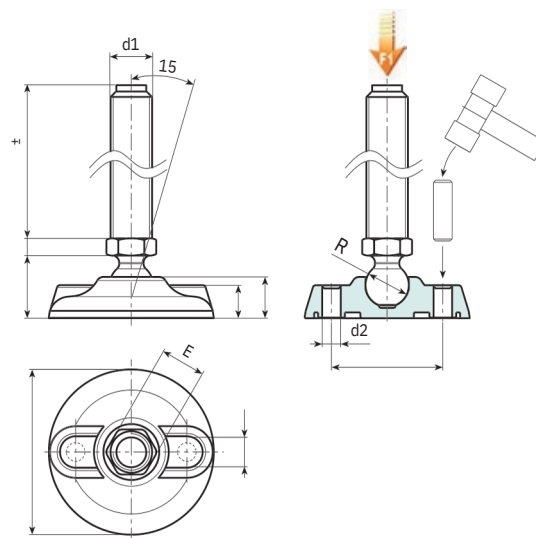
Stainless steel threaded and articulated stem (ball 15) with hexagonal base (Aisi 303) (thread tolerance 6g).

### Ground fixing:

The mounting foot is supplied with closed holes for anchoring to the ground. To open them pierce the plastic membrane (see drawing).

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P902: Mounting foot with stem type A (with hexagonal base) and ball 15

| Code         | Art.                        | D   | H  | I  | H1   | h    | A  | E  | s   | d2 | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|-----------------------------|-----|----|----|------|------|----|----|-----|----|----|------------------|-----|-----|---------|
| P902080.0024 | P902080.TM14X5001           | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 50  | 126 | 13      |
| P902080.0025 | P902080.TM14X7001           | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 70  | 145 | 13      |
| P902080.0026 | P902080.TM14X9001           | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 90  | 163 | 13      |
| P902080.0018 | P902080.TM14X11001          | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 110 | 181 | 13      |
| P902080.0023 | P902080.TM14X15001          | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 150 | 217 | 13      |
| P902080.0043 | P902080.TM16X5001           | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 50  | 139 | 13      |
| P902080.0044 | P902080.TM16X7001           | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 70  | 166 | 13      |
| P902080.0046 | P902080.TM16X9001           | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 90  | 193 | 13      |
| P902080.0028 | P902080.TM16X11001          | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 110 | 220 | 13      |
| P902080.0031 | P902080.TM16X13001          | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 130 | 247 | 13      |
| P902080.0034 | P902080.TM16X15001          | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 150 | 274 | 13      |
| P902080.0037 | P902080.TM16X17001          | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 170 | 301 | 13      |
| P902080.0040 | P902080.TM16X19001          | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 190 | 328 | 13      |
| P902105.0004 | P902105.TM12X5001           | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 50  | 167 | 15      |
| P902105.0005 | P902105.TM12X7001           | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 70  | 180 | 15      |
| P902105.0007 | P902105.TM12X9001           | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 90  | 193 | 15      |
| P902105.0001 | P902105.TM12X11001          | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 110 | 206 | 15      |
| P902105.0017 | P902105.TM14X5001           | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 50  | 176 | 15      |
| P902105.0018 | P 9 0 210 5 .T M14X 70 0 1  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 70  | 195 | 15      |
| P902105.0020 | P902105.TM14X9001           | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 90  | 213 | 15      |
| P902105.0009 | P 9 0 210 5 .T M14X110 0 1  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 110 | 231 | 15      |
| P902105.0014 | P902105.TM14X15001          | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 150 | 268 | 15      |
| P902105.0039 | P902105.TM16X5001           | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 50  | 189 | 15      |
| P902105.0041 | P 9 0 210 5 .T M16X 70 0 1  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 70  | 216 | 15      |
| P902105.0043 | P 9 0 210 5 .T M16X9 0 0 1  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 90  | 243 | 15      |
| P902105.0021 | P 9 0 210 5 .T M16X110 0 1  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 110 | 270 | 15      |
| P902105.0026 | P 9 0 210 5 .T M16X13 0 0 1 | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 130 | 297 | 15      |

# P902



| Code         | Art.                       | D   | H  | I  | H1 | h    | A  | E  | s   | d2 | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|----------------------------|-----|----|----|----|------|----|----|-----|----|----|------------------|-----|-----|---------|
| P902105.0030 | P 9 0 210 5 .T M16X15 0 01 | 105 | 22 | 74 | 28 | 18.5 | 21 | 16 | 6.5 | 11 | 15 |                  | 150 | 324 | 15      |
| P902105.0033 | P 902105.TM16X170 01       | 105 | 22 | 74 | 28 | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 170 | 351 | 15      |
| P902105.0036 | P902105.TM16X19001         | 105 | 22 | 74 | 28 | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 190 | 378 | 15      |
| P902130.0006 | P902130.TM12X5001          | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M12              | 50  | 234 | 17      |
| -            | P902130.TM12X7001          | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M12              | 70  | 247 | 17      |
| P902130.0008 | P902130.TM12X9001          | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M12              | 90  | 260 | 17      |
| P902130.0003 | P902130.TM12X11001         | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M12              | 110 | 273 | 17      |
| -            | P902130.TM14X5001          | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M14              | 50  | 244 | 17      |
| -            | P 9 0 213 0 .T M14X 70 01  | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M14              | 70  | 263 | 17      |
| -            | P 9 0 213 0 .T M14X9 0 01  | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M14              | 90  | 281 | 17      |
| P902130.0013 | P 9 0 213 0 .T M14X110 01  | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M14              | 110 | 299 | 17      |
| P902130.0017 | P 9 0 213 0 .T M14X15 0 01 | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M14              | 150 | 335 | 17      |
| P902130.0029 | P902130.TM16X5001          | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 50  | 256 | 17      |
| P902130.0030 | P 9 0 213 0 .T M16X 70 01  | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 70  | 283 | 17      |
| P902130.0031 | P 9 0 213 0 .T M16X9 0 01  | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 90  | 310 | 17      |
| P902130.0018 | P 9 0 213 0 .T M16X110 01  | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 110 | 337 | 17      |
| P902130.0020 | P 9 0 213 0 .T M16X13 0 01 | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 130 | 364 | 17      |
| P902130.0022 | P 9 0 213 0 .T M16X15 0 01 | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 150 | 391 | 17      |
| P902130.0024 | P 9 0 213 0 .T M16X170 01  | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 170 | 418 | 17      |
| P902130.0026 | P 9 0 213 0 .T M16X19 0 01 | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 190 | 445 | 17      |

Attention:Theexpressed loadlimitF1 is lower than the break load by 30% and is intended as static.  
Customised stud length available for a minimum of 100 pieces.

INOX

VersionP902CIN: Mounting foot with stem type A - stainlesssteel - (with hexagonal base) and ball15

| Code                  | Art.                  | D   | H  | I  | H1   | h    | A  | E  | s   | d2 | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-----------------------|-----------------------|-----|----|----|------|------|----|----|-----|----|----|------------------|-----|-----|---------|
| P902080.0014          | P902080.TM12X7001CIN  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M12              | 70  | 130 | 13      |
| P902080.0016          | P902080.TM12X9001CIN  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M12              | 90  | 143 | 13      |
| P902080.0004          | P902080.TM12X11001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M12              | 110 | 156 | 13      |
| -                     | P902080.TM14X7001CIN  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 70  | 145 | 13      |
| P902080.0019          | P902080.TM14X11001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 110 | 163 | 13      |
| P902080.0022          | P902080.TM14X13001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 130 | 181 | 13      |
| P902080.TM16X5001CIN  |                       | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 50  | 139 | 13      |
| P902080.0045          | P902080.TM16X7001CIN  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 70  | 166 | 13      |
| P902080.0047          | P902080.TM16X9001CIN  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 90  | 193 | 13      |
| P902080.0029          | P902080.TM16X11001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 110 | 220 | 13      |
| P902080.0032          | P902080.TM16X13001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 130 | 247 | 13      |
| P902080.0035          | P902080.TM16X15001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 150 | 274 | 13      |
| P902080.0038          | P902080.TM16X17001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 170 | 301 | 13      |
| P902080.0041          | P902080.TM16X19001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 190 | 328 | 13      |
| P902105.0006          | P902105.TM12X7001CIN  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 70  | 180 | 15      |
| P902105.0008          | P902105.TM12X9001CIN  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 90  | 193 | 15      |
| P902105.0002          | P902105.TM12X11001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 110 | 206 | 15      |
| P902105.0019          | P902105.TM14X7001CIN  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 70  | 195 | 15      |
| -                     |                       | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 110 | 231 | 15      |
| P902105.TM14X11001CIN |                       | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 130 | 249 | 15      |
| P902105.0013          | P902105.TM14X13001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 50  | 189 | 15      |
| P902105.0040          | P902105.TM16X5001CIN  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 70  | 216 | 15      |
| P902105.0042          | P902105.TM16X7001CIN  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 90  | 243 | 15      |
| P902105.0044          | P902105.TM16X9001CIN  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 110 | 270 | 15      |
| P902105.0022          | P902105.TM16X11001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 130 | 297 | 15      |
| P902105.0027          | P902105.TM16X13001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 150 | 324 | 15      |
| P902105.0031          | P902105.TM16X15001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 170 | 351 | 15      |
| P902105.0034          | P902105.TM16X17001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 190 | 378 | 15      |
| P902105.0037          | P902105.TM16X19001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M12              | 70  | 247 | 17      |
| P902130.0007          | P902130.TM12X7001CIN  | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M12              | 90  | 260 | 17      |
| P902130.TM12X9001CIN  |                       | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M12              | 110 | 273 | 17      |
| -                     |                       | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M14              | 70  | 263 | 17      |
| P902130.0004          | P902130.TM12X11001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M14              | 110 | 299 | 17      |
| -                     | P902130.TM14X7001CIN  | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M14              | 130 | 317 | 17      |
| P902130.0014          | P902130.TM14X11001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 50  | 256 | 17      |
| P902130.0015          | P902130.TM14X13001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 70  | 283 | 17      |
| P902130.0039          | P902130.TM16X5001CIN  | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 90  | 310 | 17      |
| P902130.0040          | P902130.TM16X7001CIN  | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 110 | 337 | 17      |
| P902130.0041          | P902130.TM16X9001CIN  | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 130 | 364 | 17      |
| P902130.0036          | P902130.TM16X11001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 150 | 391 | 17      |
| P902130.0037          | P902130.TM16X13001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 170 | 418 | 17      |
| P902130.0023          | P902130.TM16X15001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 190 | 445 | 17      |
| P902130.0025          | P902130.TM16X17001CIN |     |    |    |      |      |    |    |     |    |    |                  |     |     |         |
| P902130.0027          | P902130.TM16X19001CIN |     |    |    |      |      |    |    |     |    |    |                  |     |     |         |

Attention:Theexpressed loadlimitF1 islower than the break load by 30% and is intended as static.  
Customised stud length available for a minimum of 100 pieces.



# P902ESD

NEW



## MOUNTING FOOT WITH GROUND FIXING - IN ESD MATERIAL - WITH STEEL ARTICULATED STEM TYPE A - BALL 15

### Materials:

Reinforced polyamide, with conductive fillers (ESD-C).

Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black

Inserts: (RAL9011).

### P902ESD:

Galvanised steel threaded and articulated stem (ball 15) with hexagonal base (thread tolerance 6g).

### P902CINESD:

Stainless steel threaded and articulated stem (ball 15) with hexagonal base (Aisi 303) (thread tolerance 6g).

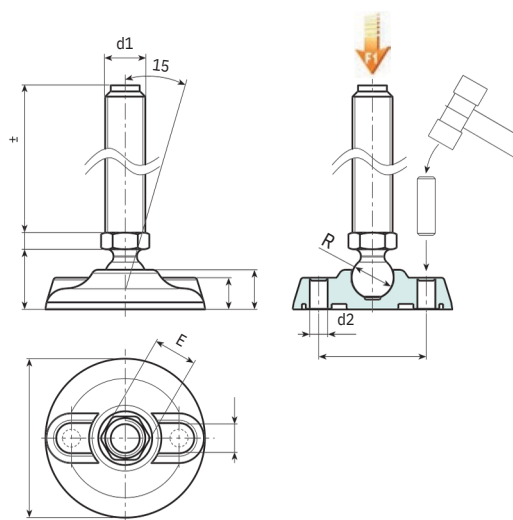
### Ground fixing:

The mounting foot is supplied with closed holes for anchoring to the ground. To open them pierce the plastic membrane (see drawing).

### Special requests:

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

Notes: This item is made from ESD-C (Electro Static Discharge - Conductive) material with fillers in compliance with standards EN 100015/1 and IEC 61340-5-1. The product is conductive and prevents the formation of electrostatic discharges by facilitating its grounding. A yellow pad-printed symbol (ESD-C) enables correct identification of the product. Product suitable for the production of electronic material and for use in explosive atmospheres.



Version P902ESD: Mounting foot with stem type A (with hexagonal base) and ball 15



| Code | Art.                  | D   | H  | I  | H1   | h    | A  | E  | s   | d2 | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|------|-----------------------|-----|----|----|------|------|----|----|-----|----|----|------------------|-----|-----|---------|
| -    | P902080.TM12X5001ESD  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M12              | 50  | 117 | 13      |
| -    | P902080.TM12X7001ESD  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M12              | 70  | 130 | 13      |
| -    | P902080.TM12X9001ESD  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M12              | 90  | 143 | 13      |
| -    | P902080.TM12X11001ESD | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M12              | 110 | 156 | 13      |
| -    | P902080.TM14X5001ESD  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 50  | 126 | 13      |
| -    | P902080.TM14X7001ESD  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 70  | 145 | 13      |
| -    | P902080.TM14X9001ESD  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 90  | 163 | 13      |
| -    | P902080.TM14X11001ESD | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 110 | 181 | 13      |
| -    | P902080.TM14X15001ESD | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 150 | 217 | 13      |
| -    | P902080.TM16X5001ESD  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 50  | 139 | 13      |
| -    | P902080.TM16X7001ESD  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 70  | 166 | 13      |
| -    | P902080.TM16X9001ESD  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 90  | 193 | 13      |
| -    | P902080.TM16X11001ESD | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 110 | 220 | 13      |
| -    | P902080.TM16X13001ESD | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 130 | 247 | 13      |
| -    | P902080.TM16X15001ESD | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 150 | 274 | 13      |
| -    | P902080.TM16X17001ESD | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 170 | 301 | 13      |
| -    | P902080.TM16X19001ESD | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 190 | 328 | 13      |
| -    | P902105.TM12X5001ESD  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 50  | 167 | 15      |
| -    | P902105.TM12X7001ESD  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 70  | 180 | 15      |
| -    | P902105.TM12X9001ESD  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 90  | 193 | 15      |
| -    | P902105.TM12X11001ESD | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 110 | 206 | 15      |
| -    | P902105.TM14X5001ESD  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 50  | 176 | 15      |
| -    | P902105.TM14X7001ESD  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 70  | 195 | 15      |
| -    | P902105.TM14X9001ESD  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 90  | 213 | 15      |
| -    | P902105.TM14X11001ESD | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 110 | 231 | 15      |
| -    | P902105.TM14X15001ESD | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 150 | 268 | 15      |
| -    | P902105.TM16X5001ESD  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 50  | 189 | 15      |



# P902ESD

NEW



Art.

| Code                             | Art.                  | D   | H  | I  | H1 | h    | A  | E  | s   | d2 | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|----------------------------------|-----------------------|-----|----|----|----|------|----|----|-----|----|----|------------------|-----|-----|---------|
| -                                | P902105.TM16X7001ESD  | 105 | 22 | 74 | 28 | 18.5 | 21 | 16 | 6.5 | 11 | 15 |                  | 70  | 216 | 15      |
| -                                | P902105.TM16X9001ESD  | 105 | 22 | 74 | 28 | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 90  | 243 | 15      |
| -                                | P902105.TM16X11001ESD | 105 | 22 | 74 | 28 | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 110 | 270 | 15      |
| P 9 0 210 5 . T M16X13 0 01E S D |                       | 105 | 22 | 74 | 28 | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 130 | 297 | 15      |
| -                                | P902105.TM16X15001ESD | 105 | 22 | 74 | 28 | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 150 | 324 | 15      |
| P 9 0 210 5 . T M16X170 0 1E S D |                       | 105 | 22 | 74 | 28 | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 170 | 351 | 15      |
| -                                | P902105.TM16X19001ESD | 105 | 22 | 74 | 28 | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 190 | 378 | 15      |
| -                                | P902130.TM12X5001ESD  | 105 | 22 | 74 | 28 | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 50  | 234 | 17      |
| -                                | P902130.TM12X7001ESD  | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M12              | 70  | 247 | 17      |
| -                                | P902130.TM12X9001ESD  | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M12              | 90  | 260 | 17      |
| -                                | P902130.TM12X11001ESD | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M12              | 110 | 273 | 17      |
| -                                | P902130.TM14X5001ESD  | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M14              | 50  | 244 | 17      |
| -                                | P902130.TM14X7001ESD  | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M14              | 70  | 263 | 17      |
| -                                | P902130.TM14X9001ESD  | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M14              | 90  | 281 | 17      |
| P 9 0 213 0 . T M14X110 01E S D  |                       | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M14              | 110 | 299 | 17      |
| P 9 0 213 0 . T M14X15 0 01E S D |                       | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M14              | 150 | 335 | 17      |
| -                                | P902130.TM16X5001ESD  | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 70  | 256 | 17      |
| -                                | P902130.TM16X7001ESD  | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 90  | 283 | 17      |
| -                                | P902130.TM16X9001ESD  | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 110 | 310 | 17      |
| P 9 0 213 0 . T M16X13 0 01E S D |                       | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 130 | 337 | 17      |
| P 9 0 213 0 . T M16X15 0 01E S D |                       | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 150 | 364 | 17      |
| P 9 0 213 0 . T M16X170 01E S D  |                       | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 170 | 391 | 17      |
| P 9 0 213 0 . T M16X19 0 01E S D |                       | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 190 | 418 | 17      |
| -                                |                       | 130 | 24 | 99 | 30 | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 190 | 445 | 17      |

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.

INOX



Version P902CINESD: Mounting foot with stem type A - stainless steel - (with hexagonal base) and ball 15

| Code | Art.                     | D   | H  | I  | H1   | h    | A  | E  | s   | d2 | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|------|--------------------------|-----|----|----|------|------|----|----|-----|----|----|------------------|-----|-----|---------|
| -    | P902080.TM12X7001CINESD  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M12              | 70  | 130 | 13      |
| -    | P902080.TM12X9001CINESD  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M12              | 90  | 143 | 13      |
| -    | P902080.TM12X11001CINESD | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M12              | 110 | 156 | 13      |
| -    | P902080.TM14X7001CINESD  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 70  | 145 | 13      |
| -    | P902080.TM14X11001CINESD | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 110 | 163 | 13      |
| -    | P902080.TM14X13001CINESD | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 130 | 181 | 13      |
| -    | P902080.TM16X5001CINESD  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 50  | 139 | 13      |
| -    | P902080.TM16X7001CINESD  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 70  | 166 | 13      |
| -    | P902080.TM16X9001CINESD  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 90  | 193 | 13      |
| -    | P902080.TM16X11001CINESD | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 110 | 220 | 13      |
| -    | P902080.TM16X13001CINESD | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 130 | 247 | 13      |
| -    | P902080.TM16X15001CINESD | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 150 | 274 | 13      |
| -    | P902080.TM16X17001CINESD | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 170 | 301 | 13      |
| -    | P902080.TM16X19001CINESD | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 190 | 328 | 13      |
| -    | P902105.TM12X7001CINESD  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 70  | 180 | 15      |
| -    | P902105.TM12X9001CINESD  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 90  | 193 | 15      |
| -    | P902105.TM12X11001CINESD | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 110 | 206 | 15      |
| -    | P902105.TM14X7001CINESD  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 70  | 195 | 15      |
| -    | P902105.TM14X11001CINESD | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 110 | 231 | 15      |
| -    | P902105.TM14X13001CINESD | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 130 | 249 | 15      |
| -    | P902105.TM16X5001CINESD  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 50  | 189 | 15      |
| -    | P902105.TM16X7001CINESD  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 70  | 216 | 15      |
| -    | P902105.TM16X9001CINESD  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 90  | 243 | 15      |
| -    | P902105.TM16X11001CINESD | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 110 | 270 | 15      |
| -    | P902105.TM16X13001CINESD | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 130 | 297 | 15      |
| -    | P902105.TM16X15001CINESD | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 150 | 324 | 15      |
| -    | P902105.TM16X17001CINESD | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 170 | 351 | 15      |
| -    | P902105.TM16X19001CINESD | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 190 | 378 | 15      |
| -    | P902130.TM12X7001CINESD  | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M12              | 70  | 247 | 17      |
| -    | P902130.TM12X9001CINESD  | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M12              | 90  | 260 | 17      |
| -    | P902130.TM12X11001CINESD | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M12              | 110 | 273 | 17      |
| -    | P902130.TM14X7001CINESD  | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M14              | 70  | 263 | 17      |
| -    | P902130.TM14X11001CINESD | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M14              | 110 | 299 | 17      |
| -    | P902130.TM14X13001CINESD | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M14              | 130 | 317 | 17      |
| -    | P902130.TM16X5001CINESD  | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 50  | 256 | 17      |
| -    | P902130.TM16X7001CINESD  | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 70  | 283 | 17      |
| -    | P902130.TM16X9001CINESD  | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 90  | 310 | 17      |
| -    | P902130.TM16X11001CINESD | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 110 | 337 | 17      |
| -    | P902130.TM16X13001CINESD | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 130 | 364 | 17      |
| -    | P902130.TM16X15001CINESD | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 150 | 391 | 17      |
| -    | P902130.TM16X17001CINESD | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 170 | 418 | 17      |
| -    | P902130.TM16X19001CINESD | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 6.5 | 13 | 15 | M16              | 190 | 445 | 17      |

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.

# P903



## MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPE A - BALL 15 AND NON-SLIP BASE

### Materials:

Reinforced polyamide. Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

#### P903:

Galvanised steel threaded and articulated stem (ball 15) with hexagonal base (thread tolerance 6g).

#### P903CIN:

Stainless steel threaded and articulated stem (ball 15) with hexagonal base (Aisi 303) (thread tolerance 6g).

### Non-slip base:

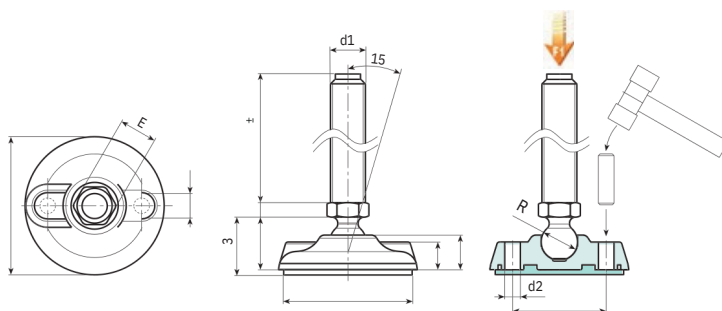
Non-slip base in thermoplastic rubber SBS 75 Shore, black RAL 9011. Resistant to oils and greases. Push-fit assembly.

### Ground fixing:

The mounting foot is supplied with closed holes for anchoring to the ground. To open them pierce the plastic membrane (see drawing).

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P903: Mounting foot with stem type A (with hexagonal base) and ball 15 - with SBS non-slip base

| Code         | Art.                       | D   | H  | d1 | H1   | H3   | h    | A  | E  | s   | d2 | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|----------------------------|-----|----|----|------|------|------|----|----|-----|----|----|------------------|-----|-----|---------|
| P903080.0010 | P903080.TM12X5001          | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M12              | 50  | 142 | 13      |
| P903080.0012 | P903080.TM12X7001          | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M12              | 70  | 155 | 13      |
| P903080.0014 | P903080.TM12X9001          | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M12              | 90  | 168 | 13      |
| P903080.0002 | P903080.TM12X11001         | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M12              | 110 | 181 | 13      |
| P903080.0031 | P903080.TM14X5001          | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 50  | 151 | 13      |
| P903080.0032 | P903080.TM14X7001          | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 70  | 170 | 13      |
| P903080.0033 | P903080.TM14X9001          | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 90  | 188 | 13      |
| P903080.0021 | P903080.TM14X11001         | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 110 | 206 | 13      |
| P903080.0027 | P903080.TM14X15001         | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M14              | 150 | 242 | 13      |
| P903080.0047 | P903080.TM16X5001          | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 50  | 164 | 13      |
| P903080.0049 | P903080.TM16X7001          | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 70  | 191 | 13      |
| P903080.0052 | P903080.TM16X9001          | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 90  | 218 | 13      |
| P903080.0034 | P903080.TM16X11001         | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 110 | 245 | 13      |
| P903080.0036 | P903080.TM16X13001         | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 130 | 272 | 13      |
| P903080.0038 | P903080.TM16X15001         | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 150 | 299 | 13      |
| P903080.0040 | P903080.TM16X17001         | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 170 | 326 | 13      |
| P903080.0042 | P903080.TM16X19001         | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 15 | M16              | 190 | 353 | 13      |
| P903105.0007 | P903105.TM12X5001          | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 50  | 236 | 15      |
| P903105.0009 | P903105.TM12X7001          | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 70  | 249 | 15      |
| P903105.0011 | P903105.TM12X9001          | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 90  | 262 | 15      |
| P903105.0001 | P903105.TM12X11001         | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M12              | 110 | 275 | 15      |
| P903105.0021 | P903105.TM14X5001          | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 50  | 245 | 15      |
| P903105.0023 | P 9 0 310 5 .T M14X 70 01  | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 70  | 264 | 15      |
| P903105.0025 | P 9 0 310 5 .T M14X9 0 01  | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 90  | 282 | 15      |
| P903105.0014 | P 9 0 310 5 .T M14X110 0 1 | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 110 | 300 | 15      |
| P903105.0019 | P 9 0 310 5 .T M14X15 0 01 | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M14              | 150 | 337 | 15      |
| P903105.0038 | P903105.TM16X5001          | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 50  | 258 | 15      |
| P903105.0040 | P 9 0 310 5 .T M16X 70 01  | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 70  | 285 | 15      |
| P903105.0042 | P 9 0 310 5 .T M16X9 0 01  | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 15 | M16              | 90  | 312 | 15      |

| Code         | Art.                          | D   | H  | I  | H1 | H3   | h  | A  | E   | s   | d2  | d   | R  | d1 <sub>6g</sub> | Q   |  | F1 (kN) |    |
|--------------|-------------------------------|-----|----|----|----|------|----|----|-----|-----|-----|-----|----|------------------|-----|-------------------------------------------------------------------------------------|---------|----|
| P903105.0027 | P 9 0 310 5 .T M16X110 0 1105 | 22  | 74 | 28 | 32 | 18.5 | 21 | 16 | 6.5 | 11  | 101 | 15  |    |                  | 110 | 339                                                                                 | 15      |    |
| P903105.0029 | P 9 0 310 5 .T M16X13 0 01105 | 22  | 74 | 28 | 32 | 18.5 | 21 | 16 | 6.5 | 11  | 101 | 15  |    | M16              | 130 | 366                                                                                 | 15      |    |
| P903105.0031 | P 9 0 310 5 .T M16X15 0 01105 | 22  | 74 | 28 | 32 | 18.5 | 21 | 16 | 6.5 | 11  | 101 | 15  |    | M16              | 150 | 393                                                                                 | 15      |    |
| P903105.0034 | P 9 0 310 5 .T M16X170 01 105 | 22  | 74 | 28 | 32 | 18.5 | 21 | 16 | 6.5 | 11  | 101 | 15  |    | M16              | 170 | 420                                                                                 | 15      |    |
| P903105.0036 | P 9 0 310 5 .T M16X19 0 01105 | 22  | 74 | 28 | 32 | 18.5 | 21 | 16 | 6.5 | 11  | 101 | 15  |    | M16              | 190 | 447                                                                                 | 15      |    |
| P903130.0008 | P903130.TM12X5001             | 130 | 24 | 99 | 30 | 35   | 20 | 21 | 16  | 6.5 | 13  | 126 | 15 |                  | M16 | 50                                                                                  | 346     | 15 |
| P903130.0009 | P 9 0 313 0 .TM12 X 70 01     | 130 | 24 | 99 | 30 | 35   | 20 | 21 | 16  | 6.5 | 13  | 126 | 15 |                  | M12 | 70                                                                                  | 346     | 17 |
| P903130.0010 | P903130.TM12X9001             | 130 | 24 | 99 | 30 | 35   | 20 | 21 | 16  | 6.5 | 13  | 126 | 15 |                  | M12 | 90                                                                                  | 359     | 17 |
| P903130.0004 | P903130.TM12X11001            | 130 | 24 | 99 | 30 | 35   | 20 | 21 | 16  | 6.5 | 13  | 126 | 15 |                  | M12 | 110                                                                                 | 372     | 17 |
| P903130.0020 | P903130.TM14X5001             | 130 | 24 | 99 | 30 | 35   | 20 | 21 | 16  | 6.5 | 13  | 126 | 15 |                  | M12 | 90                                                                                  | 385     | 17 |
| P903130.0021 | P 9 0 313 0 .T M14X 70 01     | 130 | 24 | 99 | 30 | 35   | 20 | 21 | 16  | 6.5 | 13  | 126 | 15 |                  | M14 | 50                                                                                  | 356     | 17 |
| P903130.0022 | P 9 0 313 0 .T M14X 9 0 01    | 130 | 24 | 99 | 30 | 35   | 20 | 21 | 16  | 6.5 | 13  | 126 | 15 |                  | M14 | 70                                                                                  | 375     | 17 |
| P903130.0015 | P 9 0 313 0 .T M14X110 01     | 130 | 24 | 99 | 30 | 35   | 20 | 21 | 16  | 6.5 | 13  | 126 | 15 |                  | M14 | 90                                                                                  | 375     | 17 |
| P903130.0018 | P 9 0 313 0 .T M14X15 0 01130 | 24  | 99 | 30 | 35 | 20   | 21 | 16 | 6.5 | 13  | 126 | 15  |    | M14              | 90  | 393                                                                                 | 17      |    |
| P903130.0033 | P903130.TM16X5001             | 130 | 24 | 99 | 30 | 35   | 20 | 21 | 16  | 6.5 | 13  | 126 | 15 |                  | M14 | 110                                                                                 | 411     | 17 |
| P903130.0035 | P 9 0 313 0 .T M16X 70 01     | 130 | 24 | 99 | 30 | 35   | 20 | 21 | 16  | 6.5 | 13  | 126 | 15 |                  | M14 | 150                                                                                 | 447     | 17 |
| P903130.0037 | P 9 0 313 0 .T M16X 9 0 01    | 130 | 24 | 99 | 30 | 35   | 20 | 21 | 16  | 6.5 | 13  | 126 | 15 |                  | M16 | 50                                                                                  | 447     | 17 |
| P903130.0023 | P 9 0 313 0 .T M16X110 01     | 130 | 24 | 99 | 30 | 35   | 20 | 21 | 16  | 6.5 | 13  | 126 | 15 |                  | M16 | 70                                                                                  | 368     | 17 |
| P903130.0025 | P 9 0 313 0 .T M16X13 0 01130 | 24  | 99 | 30 | 35 | 20   | 21 | 16 | 6.5 | 13  | 126 | 15  |    | M16              | 70  | 395                                                                                 | 17      |    |
| P903130.0027 | P 9 0 313 0 .T M16X15 0 01130 | 24  | 99 | 30 | 35 | 20   | 21 | 16 | 6.5 | 13  | 126 | 15  |    | M16              | 90  | 422                                                                                 | 17      |    |
| P903130.0029 | P 9 0 313 0 .T M16X170 01     | 130 | 24 | 99 | 30 | 35   | 20 | 21 | 16  | 6.5 | 13  | 126 | 15 |                  | M16 | 110                                                                                 | 450     | 17 |
| P903130.0031 | P 9 0 313 0 .T M16X19 0 01130 | 24  | 99 | 30 | 35 | 20   | 21 | 16 | 6.5 | 13  | 126 | 15  |    | M16              | 130 | 477                                                                                 | 17      |    |
|              |                               |     |    |    |    |      |    |    |     |     |     |     |    | M16              | 150 | 504                                                                                 | 17      |    |
|              |                               |     |    |    |    |      |    |    |     |     |     |     |    | M16              | 170 | 531                                                                                 | 17      |    |
|              |                               |     |    |    |    |      |    |    |     |     |     |     |    | M16              | 190 | 558                                                                                 | 17      |    |

Attention:Theexpressed loadlimitF1 is lower than the break load by 30% and is intended as static.  
Customised stud length available for a minimum of 100 pieces.

VersionP903CIN: Mounting foot with stem type A - stainlesssteel - (with hexagonal base) and ball15 - with SBS non-slip base

INOX

| Code                 | Art.                  | D   | H  | I  | H1   | H3   | h    | A  | E  | s   | d2 | d   | R  | d1 <sub>6g</sub> | Q   |  | F1 (kN) |
|----------------------|-----------------------|-----|----|----|------|------|------|----|----|-----|----|-----|----|------------------|-----|-------------------------------------------------------------------------------------|---------|
| P903080.0013         | P903080.TM12X7001CIN  | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 75  | 15 | M12              | 70  | 155                                                                                 | 13      |
| P903080.0015         | P903080.TM12X9001CIN  | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 75  | 15 | M12              | 90  | 168                                                                                 | 13      |
| P903080.0003         | P903080.TM12X11001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 75  | 15 | M12              | 110 | 181                                                                                 | 13      |
|                      | P903080.TM14X7001CIN  | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 75  | 15 | M14              | 70  | 170                                                                                 | 13      |
| -                    |                       |     | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 75  | 15 | M14              | 110 | 206                                                                                 | 13      |
| P903080.0022         | P903080.TM14X11001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 75  | 15 | M14              | 130 | 224                                                                                 | 13      |
| P903080.0026         | P903080.TM14X13001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 75  | 15 | M16              | 50  | 164                                                                                 | 13      |
| P903080.0048         | P903080.TM16X5001CIN  | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 75  | 15 | M16              | 70  | 191                                                                                 | 13      |
| P903080.0050         | P903080.TM16X7001CIN  | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 75  | 15 | M16              | 90  | 218                                                                                 | 13      |
| P903080.0053         | P903080.TM16X9001CIN  | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 75  | 15 | M16              | 110 | 245                                                                                 | 13      |
| P903080.0035         | P903080.TM16X11001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 75  | 15 | M16              | 130 | 272                                                                                 | 13      |
| P903080.0037         | P903080.TM16X13001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 75  | 15 | M16              | 150 | 299                                                                                 | 13      |
| P903080.0039         | P903080.TM16X15001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 75  | 15 | M16              | 170 | 326                                                                                 | 13      |
| P903080.0041         | P903080.TM16X17001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 6.5 | 9  | 75  | 15 | M16              | 190 | 353                                                                                 | 13      |
| P903080.0043         | P903080.TM16X19001CIN | 80  | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 101 | 15 | M12              | 70  | 249                                                                                 | 15      |
| P903105.0010         | P903105.TM12X7001CIN  | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 101 | 15 | M12              | 90  | 262                                                                                 | 15      |
| P903105.0012         | P903105.TM12X9001CIN  | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 101 | 15 | M12              | 110 | 275                                                                                 | 15      |
| P903105.0002         | P903105.TM12X11001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 101 | 15 | M12              | 130 | 299                                                                                 | 15      |
| P903105.0024         | P903105.TM14X7001CIN  | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 101 | 15 | M14              | 70  | 264                                                                                 | 15      |
| P903105.0045         | P903105.TM14X11001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 101 | 15 | M14              | 110 | 300                                                                                 | 15      |
| P903105.0018         | P903105.TM14X13001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 101 | 15 | M14              | 130 | 318                                                                                 | 15      |
| P903105.0039         | P903105.TM16X5001CIN  | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 101 | 15 | M16              | 50  | 258                                                                                 | 15      |
| P903105.0041         | P903105.TM16X7001CIN  | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 101 | 15 | M16              | 70  | 285                                                                                 | 15      |
| P903105.0043         | P903105.TM16X9001CIN  | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 101 | 15 | M16              | 90  | 312                                                                                 | 15      |
| P903105.0028         | P903105.TM16X11001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 101 | 15 | M16              | 110 | 339                                                                                 | 15      |
| P903105.0030         | P903105.TM16X13001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 101 | 15 | M16              | 130 | 366                                                                                 | 15      |
| P903105.0032         | P903105.TM16X15001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 101 | 15 | M16              | 150 | 393                                                                                 | 15      |
| P903105.0035         | P903105.TM16X17001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 6.5 | 11 | 101 | 15 | M16              | 170 | 420                                                                                 | 15      |
| P903105.0037         | P903105.TM16X19001CIN | 105 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 6.5 | 13 | 126 | 15 | M16              | 190 | 447                                                                                 | 15      |
| P903130.TM12X7001CIN |                       | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 6.5 | 13 | 126 | 15 | M12              | 70  | 359                                                                                 | 17      |
| P903130.TM12X9001CIN | 130                   |     | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 6.5 | 13 | 126 | 15 | M12              | 90  | 372                                                                                 | 17      |
| -                    |                       |     | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 6.5 | 13 | 126 | 15 | M12              | 110 | 385                                                                                 | 17      |
|                      |                       |     | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 6.5 | 13 | 126 | 15 | M14              | 70  | 375                                                                                 | 17      |
| P903130.0005         | P903130.TM12X11001CIN | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 6.5 | 13 | 126 | 15 | M14              | 110 | 411                                                                                 | 17      |
| -                    | P903130.TM14X7001CIN  | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 6.5 | 13 | 126 | 15 | M14              | 130 | 429                                                                                 | 17      |
| P903130.0016         | P903130.TM14X11001CIN | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 6.5 | 13 | 126 | 15 | M16              | 50  | 368                                                                                 | 17      |
| P903130.0017         | P903130.TM14X13001CIN | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 6.5 | 13 | 126 | 15 | M16              | 70  | 395                                                                                 | 17      |
| P903130.0034         | P903130.TM16X5001CIN  | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 6.5 | 13 | 126 | 15 | M16              | 90  | 422                                                                                 | 17      |
| P903130.0036         | P903130.TM16X7001CIN  | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 6.5 | 13 | 126 | 15 | M16              | 110 | 450                                                                                 | 17      |
| P903130.0038         | P903130.TM16X9001CIN  | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 6.5 | 13 | 126 | 15 | M16              | 130 | 477                                                                                 | 17      |
| P903130.0024         | P903130.TM16X11001CIN | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 6.5 | 13 | 126 | 15 | M16              | 150 | 504                                                                                 | 17      |
| P903130.0026         | P903130.TM16X13001CIN | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 6.5 | 13 | 126 | 15 | M16              | 170 | 531                                                                                 | 17      |
| P903130.0028         | P903130.TM16X15001CIN | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 6.5 | 13 | 126 | 15 | M16              | 190 | 558                                                                                 | 17      |
| P903130.0030         | P903130.TM16X17001CIN | 130 |    |    |      |      |      |    |    |     |    |     |    |                  |     |                                                                                     |         |
| P903130.0042         | P903130.TM16X19001CIN | 130 |    |    |      |      |      |    |    |     |    |     |    |                  |     |                                                                                     |         |

Attention:Theexpressed loadlimitF1 islower than the break load by 30% and is intended as static.  
Customised stud length available for a minimum of 100 pieces.

# P905



## SMALLMOUNTING FOOT WITH STEEL ARTICULATED STEM TYPE A - BALL 15

### Materials:

Reinforced polyamide.  
Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black

Inserts: (RAL9011).

### Version P905:

Galvanised steel threaded and articulated stem (ball 15) with hexagonal base (thread tolerance 6g).

### Version P905CIN:

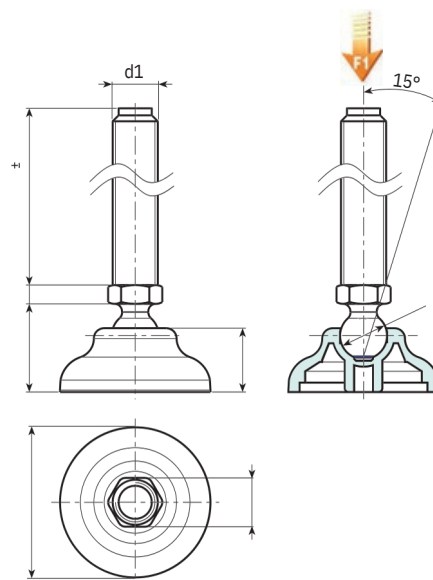
Stainless steel threaded and articulated stem (ball 15) with hexagonal base (Aisi 303) (thread tolerance 6g).

### Special requests:

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

customised lengths.

- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P905: Mounting foot with stem type A (with hexagonal base) and ball 15

| Code        | Art.              | D  | H  | H1 | E  | s   | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|-------------------|----|----|----|----|-----|----|------------------|-----|-----|---------|
| -           | P90540.TM12X5001  | 40 | 17 | 23 | 16 | 6.5 | 15 | M12              | 50  | 84  | 13      |
| -           | P90540.TM12X7001  | 40 | 17 | 23 | 16 | 6.5 | 15 | M12              | 70  | 97  | 13      |
| -           | P90540.TM12X9001  | 40 | 17 | 23 | 16 | 6.5 | 15 | M12              | 90  | 110 | 13      |
| P90540.0007 | P90540.TM12X11001 | 40 | 17 | 23 | 16 | 6.5 | 15 | M12              | 110 | 123 | 13      |
| -           | P90540.TM14X5001  | 40 | 17 | 23 | 16 | 6.5 | 15 | M14              | 50  | 112 | 13      |
| -           | P90540.TM14X7001  | 40 | 17 | 23 | 16 | 6.5 | 15 | M14              | 70  | 136 | 13      |
| -           | P90540.TM14X9001  | 40 | 17 | 23 | 16 | 6.5 | 15 | M14              | 90  | 171 | 13      |
| P90540.0015 | P90540.TM14X11001 | 40 | 17 | 23 | 16 | 6.5 | 15 | M14              | 110 | 184 | 13      |
| P90540.0017 | P90540.TM16X15001 | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 150 | 210 | 13      |
| -           | P90540.TM16X5001  | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 50  | 131 | 13      |
| -           | P90540.TM16X7001  | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 70  | 163 | 13      |
| -           | P90540.TM16X9001  | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 90  | 195 | 13      |
| P90540.0026 | P90540.TM16X11001 | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 110 | 227 | 13      |
| P90540.0028 | P90540.TM16X13001 | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 130 | 259 | 13      |
| P90540.0030 | P90540.TM16X15001 | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 150 | 295 | 13      |
| P90540.0032 | P90540.TM16X17001 | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 170 | 323 | 13      |
| P90540.0034 | P90540.TM16X19001 | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 190 | 365 | 13      |
| -           | P90550.TM12X5001  | 50 | 18 | 24 | 16 | 6.5 | 15 | M12              | 50  | 88  | 13      |
| -           | P90550.TM12X7001  | 50 | 18 | 24 | 16 | 6.5 | 15 | M12              | 70  | 101 | 13      |
| -           | P90550.TM12X9001  | 50 | 18 | 24 | 16 | 6.5 | 15 | M12              | 90  | 114 | 13      |
| P90550.0007 | P90550.TM12X11001 | 50 | 18 | 24 | 16 | 6.5 | 15 | M12              | 110 | 127 | 13      |
| -           | P90550.TM14X5001  | 50 | 18 | 24 | 16 | 6.5 | 15 | M14              | 50  | 97  | 13      |
| -           | P90550.TM14X7001  | 50 | 18 | 24 | 16 | 6.5 | 15 | M14              | 70  | 116 | 13      |
| -           | P90550.TM14X9001  | 50 | 18 | 24 | 16 | 6.5 | 15 | M14              | 90  | 134 | 13      |



# P905



| Code           | Art.                      | D  | H  | H1 | E  | s   | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|----------------|---------------------------|----|----|----|----|-----|----|------------------|-----|-----|---------|
| P90550.0015    | P 9 0 55 0 .T M14X110 0 1 | 50 | 18 | 24 | 16 | 6.5 | 15 | M14              | 110 | 152 | 13      |
| P90550.0017    | P 9 0 55 0 .T M14X15 0 01 | 50 | 18 | 24 | 16 | 6.5 | 15 | M14              | 150 | 189 | 13      |
| -              | P90550.TM16X5001          | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 50  | 110 | 13      |
| -              | P90550.TM16X7001          | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 70  | 137 | 13      |
| -              | P90550.TM16X9001          | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 90  | 164 | 13      |
| P90550.0025    | P 9 0 55 0 .T M16X110 01  | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 110 | 191 | 13      |
| P90550.0027    | P 9 0 55 0 .T M16X13 0 01 | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 130 | 218 | 13      |
| P90550.0029    | P 9 0 55 0 .T M16X15 0 01 | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 150 | 245 | 13      |
| P90550.0031    | P 9 0 55 0 .T M16X170 01  | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 170 | 272 | 13      |
| P90550.0033    | P 9 0 55 0 .T M16X19 0 01 | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 190 | 299 | 13      |
| P90560.0 0 07  | P90560.TM12X5001          | 60 | 20 | 26 | 16 | 6.5 | 15 | M12              | 50  | 96  | 13      |
| P90560.0 0 09  | P90560.TM12X7001          | 60 | 20 | 26 | 16 | 6.5 | 15 | M12              | 70  | 109 | 13      |
| P90560.0 011   | P90560.TM12X9001          | 60 | 20 | 26 | 16 | 6.5 | 15 | M12              | 90  | 122 | 13      |
| P90560.0 011   | P90560.TM12X11001         | 60 | 20 | 26 | 16 | 6.5 | 15 | M12              | 110 | 135 | 13      |
| P90560.0 011   | P90560.TM14X5001          | 60 | 20 | 26 | 16 | 6.5 | 15 | M14              | 50  | 105 | 13      |
| P 9056 0.0 018 | P90560.TM14X7001          | 60 | 20 | 26 | 16 | 6.5 | 15 | M14              | 70  | 124 | 13      |
| P90560.0020    | P90560.TM14X9001          | 60 | 20 | 26 | 16 | 6.5 | 15 | M14              | 90  | 142 | 13      |
| P90560.0022    | P90560.TM14X11001         | 60 | 20 | 26 | 16 | 6.5 | 15 | M14              | 110 | 160 | 13      |
| P 9056 0.0 013 | P90560.TM14X15001         | 60 | 20 | 26 | 16 | 6.5 | 15 | M14              | 150 | 197 | 13      |
| P90560.0 016   | P90560.TM16X5001          | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 50  | 118 | 13      |
| P90560.0035    | P90560.TM16X7001          | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 70  | 145 | 13      |
| P90560.0037    | P90560.TM16X9001          | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 90  | 172 | 13      |
| P90560.0039    | P 9 0 5 6 0 .T M16X110 01 | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 110 | 199 | 13      |
| P90560.0025    | P90560.TM16X13001         | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 130 | 226 | 13      |
| P90560.0027    | P90560.TM16X15001         | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 150 | 253 | 13      |
| P 9056 0.0 029 | P 9 0 5 6 0 .T M16X170 01 | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 170 | 280 | 13      |
| P90560.0031    | P90560.TM16X19001         | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 190 | 307 | 13      |
| P90560.0033    |                           |    |    |    |    |     |    |                  |     |     |         |

Attention:Theexpressed loadlimitF1 is lower than the break load by 30% and is intended as static.  
Customised stud length available for a minimum of 100 pieces.



VersionP905CIN: Mounting foot with stem type A (with hexagonal base) and ball 15 - stainless steel

| Code        | Art.                 | D  | H  | H1 | E  | s   | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|----------------------|----|----|----|----|-----|----|------------------|-----|-----|---------|
| - -         | P90540.TM12X7001CIN  | 40 | 17 | 23 | 16 | 6.5 | 15 | M12              | 70  | 97  | 13      |
| - -         | P90540.TM12X9001CIN  | 40 | 17 | 23 | 16 | 6.5 | 15 | M12              | 90  | 110 | 13      |
| P90540.0008 | P90540.TM12X11001CIN | 40 | 17 | 23 | 16 | 6.5 | 15 | M12              | 110 | 121 | 13      |
| - -         | P90540.TM14X7001CIN  | 40 | 17 | 23 | 16 | 6.5 | 15 | M14              | 70  | 112 | 13      |
| - -         | P90540.TM14X13001CIN | 40 | 17 | 23 | 16 | 6.5 | 15 | M14              | 130 | 165 | 13      |
| -           | P90540.TM16X5001CIN  | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 50  | 106 | 13      |
| -           | P90540.TM16X7001CIN  | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 70  | 133 | 13      |
| -           | P90540.TM16X9001CIN  | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 90  | 160 | 13      |
| -           | P90540.TM16X11001CIN | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 110 | 187 | 13      |
| P90540.0027 | P90540.TM16X13001CIN | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 130 | 211 | 13      |
| P90540.0029 | P90540.TM16X15001CIN | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 150 | 240 | 13      |
| P90540.0031 | P90540.TM16X17001CIN | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 170 | 268 | 13      |
| P90540.0033 | P90540.TM16X19001CIN | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 190 | 295 | 13      |
| P90540.0035 | P90540.TM16X19001CIN | 50 | 18 | 24 | 16 | 6.5 | 15 | M12              | 70  | 101 | 13      |
| - -         | P90550.TM12X7001CIN  | 50 | 18 | 24 | 16 | 6.5 | 15 | M12              | 90  | 114 | 13      |
| - -         | P90550.TM12X9001CIN  | 50 | 18 | 24 | 16 | 6.5 | 15 | M12              | 110 | 125 | 13      |
| P90550.0008 | P90550.TM12X11001CIN | 50 | 18 | 24 | 16 | 6.5 | 15 | M14              | 70  | 116 | 13      |
| - -         | P90550.TM14X7001CIN  | 50 | 18 | 24 | 16 | 6.5 | 15 | M14              | 130 | 170 | 13      |
| - -         | P90550.TM14X13001CIN | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 50  | 110 | 13      |
| -           | P90550.TM16X5001CIN  | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 70  | 137 | 13      |
| -           | P90550.TM16X7001CIN  | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 90  | 164 | 13      |
| -           | P90550.TM16X9001CIN  | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 110 | 191 | 13      |
| P90550.0026 | P90550.TM16X11001CIN | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 130 | 215 | 13      |
| P90550.0028 | P90550.TM16X13001CIN | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 150 | 245 | 13      |
| P90550.0030 | P90550.TM16X15001CIN | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 170 | 272 | 13      |
| P90550.0032 | P90550.TM16X17001CIN | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 190 | 299 | 13      |
| P90550.0034 | P90550.TM16X19001CIN | 60 | 20 | 26 | 16 | 6.5 | 15 | M12              | 70  | 109 | 13      |
| P90560.0010 | P90560.TM12X7001CIN  | 60 | 20 | 26 | 16 | 6.5 | 15 | M12              | 90  | 122 | 13      |
| P90560.0012 | P90560.TM12X9001CIN  | 60 | 20 | 26 | 16 | 6.5 | 15 | M12              | 110 | 133 | 13      |
| P90560.0002 | P90560.TM12X11001CIN | 60 | 20 | 26 | 16 | 6.5 | 15 | M14              | 70  | 124 | 13      |
| P90560.0021 | P90560.TM14X7001CIN  | 60 | 20 | 26 | 16 | 6.5 | 15 | M14              | 130 | 178 | 13      |
| P90560.0015 | P90560.TM14X13001CIN | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 50  | 118 | 13      |
| P90560.0036 | P90560.TM16X5001CIN  | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 70  | 145 | 13      |
| P90560.0038 | P90560.TM16X7001CIN  | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 90  | 172 | 13      |
| P90560.0040 | P90560.TM16X9001CIN  | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 110 | 199 | 13      |
| P90560.0026 | P90560.TM16X11001CIN | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 130 | 226 | 13      |
| P90560.0028 | P90560.TM16X13001CIN | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 150 | 253 | 13      |
| P90560.0030 | P90560.TM16X15001CIN | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 170 | 280 | 13      |
| P90560.0032 | P90560.TM16X17001CIN | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 190 | 307 | 13      |
| P90560.0034 | P90560.TM16X19001CIN |    |    |    |    |     |    |                  |     |     |         |

Attention:Theexpressed loadlimitF1 is lower than the break load by 30% and is intended as static.  
Customised stud length available for a minimum of 100 pieces.

# P905ESD

NEW



## SMALLMOUNTING FOOT - IN ESD MATERIAL - WITH STEEL ARTICULATEDSTEM TYPE A - BALL 15

### Materials:

Reinforced polyamide, with conductive fillers (ESD-C).

Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black

Inserts: (RAL9011).

### P905ESD:

Galvanised steel threaded and articulated stem (ball 15) with hexagonal base (thread tolerance 6g).

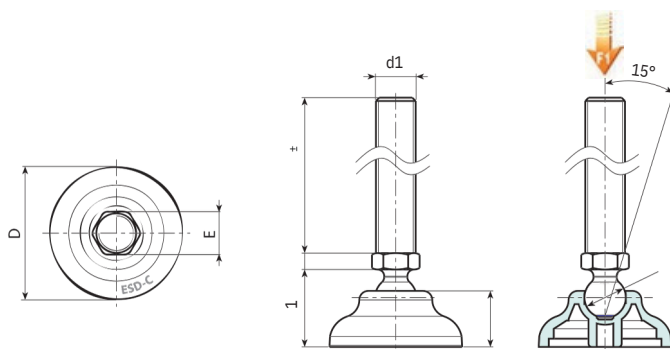
### P905CINESD:

Stainless steel threaded and articulated stem (ball 15) with hexagonal base (Aisi 303) (thread tolerance 6g).

### Special requests:

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

Notes: This item is made from ESD-C (Electro Static Discharge - Conductive) material with fillers in compliance with standards EN 100015/1 and IEC 61340-5-1. The product is conductive and prevents the formation of electrostatic discharges by facilitating its grounding. A yellow pad-printed symbol (ESD-C) enables correct identification of the product. Product suitable for the production of electronic material and for use in explosive atmospheres.



Version P905ESD: Mounting foot with stem type A (with hexagonal base) and ball 15



| Code | Art.                 | D  | H  | H1 | E  | s   | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|------|----------------------|----|----|----|----|-----|----|------------------|-----|-----|---------|
| -    | P90540.TM12X5001ESD  | 40 | 17 | 23 | 16 | 6.5 | 15 | M12              | 50  | 84  | 13      |
| -    | P90540.TM12X7001ESD  | 40 | 17 | 23 | 16 | 6.5 | 15 | M12              | 70  | 97  | 13      |
| -    | P90540.TM12X9001ESD  | 40 | 17 | 23 | 16 | 6.5 | 15 | M12              | 90  | 110 | 13      |
| -    | P90540.TM12X11001ESD | 40 | 17 | 23 | 16 | 6.5 | 15 | M12              | 110 | 123 | 13      |
| -    | P90540.TM14X5001ESD  | 40 | 17 | 23 | 16 | 6.5 | 15 | M14              | 50  | 112 | 13      |
| -    | P90540.TM14X7001ESD  | 40 | 17 | 23 | 16 | 6.5 | 15 | M14              | 70  | 136 | 13      |
| -    | P90540.TM14X9001ESD  | 40 | 17 | 23 | 16 | 6.5 | 15 | M14              | 90  | 171 | 13      |
| -    | P90540.TM14X11001ESD | 40 | 17 | 23 | 16 | 6.5 | 15 | M14              | 110 | 184 | 13      |
| -    | P90540.TM14X15001ESD | 40 | 17 | 23 | 16 | 6.5 | 15 | M14              | 150 | 210 | 13      |
| -    | P90540.TM16X5001ESD  | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 50  | 131 | 13      |
| -    | P90540.TM16X7001ESD  | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 70  | 163 | 13      |
| -    | P90540.TM16X9001ESD  | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 90  | 195 | 13      |
| -    | P90540.TM16X11001ESD | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 110 | 227 | 13      |
| -    | P90540.TM16X13001ESD | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 130 | 259 | 13      |
| -    | P90540.TM16X15001ESD | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 150 | 295 | 13      |
| -    | P90540.TM16X17001ESD | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 170 | 323 | 13      |
| -    | P90540.TM16X19001ESD | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 190 | 365 | 13      |
| -    | P90550.TM14X5001ESD  | 50 | 18 | 24 | 16 | 6.5 | 15 | M12              | 50  | 88  | 13      |
| -    | P90550.TM12X7001ESD  | 50 | 18 | 24 | 16 | 6.5 | 15 | M12              | 70  | 101 | 13      |
| -    | P90550.TM12X9001ESD  | 50 | 18 | 24 | 16 | 6.5 | 15 | M12              | 90  | 114 | 13      |
| -    | P90550.TM12X11001ESD | 50 | 18 | 24 | 16 | 6.5 | 15 | M12              | 110 | 127 | 13      |
| -    | P90550.TM14X5001ESD  | 50 | 18 | 24 | 16 | 6.5 | 15 | M14              | 50  | 97  | 13      |
| -    | P90550.TM14X7001ESD  | 50 | 18 | 24 | 16 | 6.5 | 15 | M14              | 70  | 116 | 13      |
| -    | P90550.TM14X9001ESD  | 50 | 18 | 24 | 16 | 6.5 | 15 | M14              | 90  | 134 | 13      |
| -    | P90550.TM14X11001ESD | 50 | 18 | 24 | 16 | 6.5 | 15 | M14              | 110 | 152 | 13      |
| -    | P90550.TM14X15001ESD | 50 | 18 | 24 | 16 | 6.5 | 15 | M14              | 150 | 189 | 13      |
| -    | P90550.TM16X5001ESD  | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 50  | 110 | 13      |



# P905ESD

NEW



## SMALLMOUNTING FOOT - IN ESD MATERIAL - WITH STEEL ARTICULATEDSTEM TYPE A - BALL 15

| Code | Art.                 | D  | H  | H1 | E  | s   | R  | d16g | Q   | g   | F1 (kN) |
|------|----------------------|----|----|----|----|-----|----|------|-----|-----|---------|
| -    | P90550.TM16X7001ESD  | 50 | 18 | 24 | 16 | 6.5 | 15 | M16  | 70  | 137 | 13      |
| -    | P90550.TM16X9001ESD  | 50 | 18 | 24 | 16 | 6.5 | 15 | M16  | 90  | 164 | 13      |
| -    | P90550.TM16X11001ESD | 50 | 18 | 24 | 16 | 6.5 | 15 | M16  | 110 | 191 | 13      |
| -    | P90550.TM16X13001ESD | 50 | 18 | 24 | 16 | 6.5 | 15 | M16  | 130 | 218 | 13      |
| -    | P90550.TM16X15001ESD | 50 | 18 | 24 | 16 | 6.5 | 15 | M16  | 150 | 245 | 13      |
| -    | P90550.TM16X17001ESD | 50 | 18 | 24 | 16 | 6.5 | 15 | M16  | 170 | 272 | 13      |
| -    | P90550.TM16X19001ESD | 50 | 18 | 24 | 16 | 6.5 | 15 | M16  | 190 | 299 | 13      |
| -    | P90560.TM12X5001ESD  | 60 | 20 | 26 | 16 | 6.5 | 15 | M12  | 50  | 96  | 13      |
| -    | P90560.TM12X7001ESD  | 60 | 20 | 26 | 16 | 6.5 | 15 | M12  | 70  | 109 | 13      |
| -    | P90560.TM12X9001ESD  | 60 | 20 | 26 | 16 | 6.5 | 15 | M12  | 90  | 122 | 13      |
| -    | P90560.TM12X11001ESD | 60 | 20 | 26 | 16 | 6.5 | 15 | M12  | 110 | 135 | 13      |
| -    | P90560.TM14X5001ESD  | 60 | 20 | 26 | 16 | 6.5 | 15 | M14  | 50  | 105 | 13      |
| -    | P90560.TM14X7001ESD  | 60 | 20 | 26 | 16 | 6.5 | 15 | M14  | 70  | 124 | 13      |
| -    | P90560.TM14X9001ESD  | 60 | 20 | 26 | 16 | 6.5 | 15 | M14  | 90  | 142 | 13      |
| -    | P90560.TM14X11001ESD | 60 | 20 | 26 | 16 | 6.5 | 15 | M14  | 110 | 160 | 13      |
| -    | P90560.TM14X15001ESD | 60 | 20 | 26 | 16 | 6.5 | 15 | M14  | 150 | 197 | 13      |
| -    | P90560.TM16X5001ESD  | 60 | 20 | 26 | 16 | 6.5 | 15 | M16  | 50  | 118 | 13      |
| -    | P90560.TM16X7001ESD  | 60 | 20 | 26 | 16 | 6.5 | 15 | M16  | 70  | 145 | 13      |
| -    | P90560.TM16X9001ESD  | 60 | 20 | 26 | 16 | 6.5 | 15 | M16  | 90  | 172 | 13      |
| -    | P90560.TM16X11001ESD | 60 | 20 | 26 | 16 | 6.5 | 15 | M16  | 110 | 199 | 13      |
| -    | P90560.TM16X13001ESD | 60 | 20 | 26 | 16 | 6.5 | 15 | M16  | 130 | 226 | 13      |
| -    | P90560.TM16X15001ESD | 60 | 20 | 26 | 16 | 6.5 | 15 | M16  | 150 | 253 | 13      |
| -    | P90560.TM16X17001ESD | 60 | 20 | 26 | 16 | 6.5 | 15 | M16  | 170 | 280 | 13      |
| -    | P90560.TM16X19001ESD | 60 | 20 | 26 | 16 | 6.5 | 15 | M16  | 190 | 307 | 13      |

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 P905CINESD: Mounting foot with stem type A (with hexagonal base) and ball 15 - stainless steel

INOX



| Code | Art.                    | D  | H  | H1 | E  | s   | R  | d16g | Q   | g   | F1 (kN) |
|------|-------------------------|----|----|----|----|-----|----|------|-----|-----|---------|
| -    | P90540.TM12X7001CINESD  | 40 | 17 | 23 | 16 | 6.5 | 15 | M12  | 70  | 97  | 13      |
| -    | P90540.TM12X9001CINESD  | 40 | 17 | 23 | 16 | 6.5 | 15 | M12  | 90  | 110 | 13      |
| -    | P90540.TM12X11001CINESD | 40 | 17 | 23 | 16 | 6.5 | 15 | M12  | 110 | 121 | 13      |
| -    | P90540.TM14X7001CINESD  | 40 | 17 | 23 | 16 | 6.5 | 15 | M14  | 70  | 112 | 13      |
| -    | P90540.TM14X13001CINESD | 40 | 17 | 23 | 16 | 6.5 | 15 | M14  | 130 | 165 | 13      |
| -    | P90540.TM16X5001CINESD  | 40 | 17 | 23 | 16 | 6.5 | 15 | M16  | 50  | 106 | 13      |
| -    | P90540.TM16X7001CINESD  | 40 | 17 | 23 | 16 | 6.5 | 15 | M16  | 70  | 133 | 13      |
| -    | P90540.TM16X9001CINESD  | 40 | 17 | 23 | 16 | 6.5 | 15 | M16  | 90  | 160 | 13      |
| -    | P90540.TM16X11001CINESD | 40 | 17 | 23 | 16 | 6.5 | 15 | M16  | 110 | 187 | 13      |
| -    | P90540.TM16X13001CINESD | 40 | 17 | 23 | 16 | 6.5 | 15 | M16  | 130 | 211 | 13      |
| -    | P90540.TM16X15001CINESD | 40 | 17 | 23 | 16 | 6.5 | 15 | M16  | 150 | 240 | 13      |
| -    | P90540.TM16X17001CINESD | 40 | 17 | 23 | 16 | 6.5 | 15 | M16  | 170 | 268 | 13      |
| -    | P90540.TM16X19001CINESD | 40 | 17 | 23 | 16 | 6.5 | 15 | M16  | 190 | 295 | 13      |
| -    | P90550.TM12X7001CINESD  | 50 | 18 | 24 | 16 | 6.5 | 15 | M12  | 70  | 101 | 13      |
| -    | P90550.TM12X9001CINESD  | 50 | 18 | 24 | 16 | 6.5 | 15 | M12  | 90  | 114 | 13      |
| -    | P90550.TM12X11001CINESD | 50 | 18 | 24 | 16 | 6.5 | 15 | M12  | 110 | 125 | 13      |
| -    | P90550.TM14X7001CINESD  | 50 | 18 | 24 | 16 | 6.5 | 15 | M14  | 70  | 116 | 13      |
| -    | P90550.TM14X13001CINESD | 50 | 18 | 24 | 16 | 6.5 | 15 | M14  | 130 | 170 | 13      |
| -    | P90550.TM16X5001CINESD  | 50 | 18 | 24 | 16 | 6.5 | 15 | M16  | 50  | 110 | 13      |
| -    | P90550.TM16X7001CINESD  | 50 | 18 | 24 | 16 | 6.5 | 15 | M16  | 70  | 137 | 13      |
| -    | P90550.TM16X9001CINESD  | 50 | 18 | 24 | 16 | 6.5 | 15 | M16  | 90  | 164 | 13      |
| -    | P90550.TM16X11001CINESD | 50 | 18 | 24 | 16 | 6.5 | 15 | M16  | 110 | 191 | 13      |
| -    | P90550.TM16X13001CINESD | 50 | 18 | 24 | 16 | 6.5 | 15 | M16  | 130 | 215 | 13      |
| -    | P90550.TM16X15001CINESD | 50 | 18 | 24 | 16 | 6.5 | 15 | M16  | 150 | 245 | 13      |
| -    | P90550.TM16X17001CINESD | 50 | 18 | 24 | 16 | 6.5 | 15 | M16  | 170 | 272 | 13      |
| -    | P90550.TM16X19001CINESD | 50 | 18 | 24 | 16 | 6.5 | 15 | M16  | 190 | 299 | 13      |
| -    | P90560.TM12X7001CINESD  | 60 | 20 | 26 | 16 | 6.5 | 15 | M12  | 70  | 109 | 13      |
| -    | P90560.TM12X9001CINESD  | 60 | 20 | 26 | 16 | 6.5 | 15 | M12  | 90  | 122 | 13      |
| -    | P90560.TM12X11001CINESD | 60 | 20 | 26 | 16 | 6.5 | 15 | M12  | 110 | 133 | 13      |
| -    | P90560.TM14X7001CINESD  | 60 | 20 | 26 | 16 | 6.5 | 15 | M14  | 70  | 124 | 13      |
| -    | P90560.TM14X13001CINESD | 60 | 20 | 26 | 16 | 6.5 | 15 | M14  | 130 | 178 | 13      |
| -    | P90560.TM16X5001CINESD  | 60 | 20 | 26 | 16 | 6.5 | 15 | M16  | 50  | 118 | 13      |
| -    | P90560.TM16X7001CINESD  | 60 | 20 | 26 | 16 | 6.5 | 15 | M16  | 70  | 145 | 13      |
| -    | P90560.TM16X9001CINESD  | 60 | 20 | 26 | 16 | 6.5 | 15 | M16  | 90  | 172 | 13      |
| -    | P90560.TM16X11001CINESD | 60 | 20 | 26 | 16 | 6.5 | 15 | M16  | 110 | 199 | 13      |
| -    | P90560.TM16X13001CINESD | 60 | 20 | 26 | 16 | 6.5 | 15 | M16  | 130 | 226 | 13      |
| -    | P90560.TM16X15001CINESD | 60 | 20 | 26 | 16 | 6.5 | 15 | M16  | 150 | 253 | 13      |
| -    | P90560.TM16X17001CINESD | 60 | 20 | 26 | 16 | 6.5 | 15 | M16  | 170 | 280 | 13      |
| -    | P90560.TM16X19001CINESD | 60 | 20 | 26 | 16 | 6.5 | 15 | M16  | 190 | 307 | 13      |

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.

# P906

## SMALL MOUNTING FOOT WITH STEEL ARTICULATED STEM TYPE B -BALL 12.4

### Materials:

Reinforced polyamide.

Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

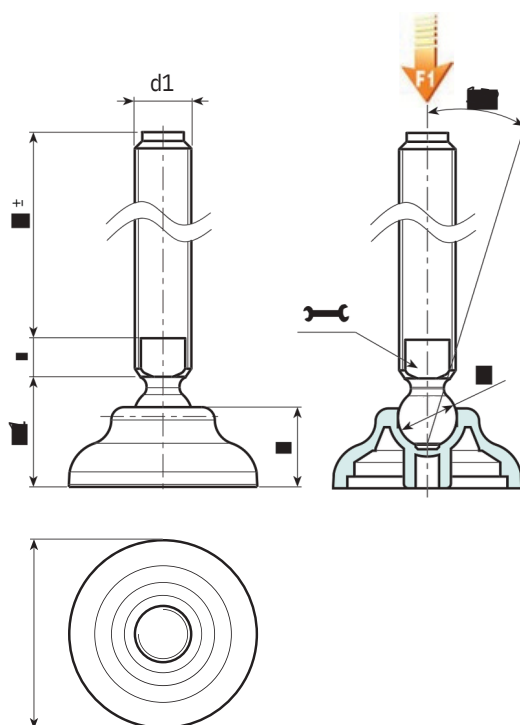
Black (RAL9011).

### Inserts:

Galvanised steel threaded and articulated stem (ball 12.4) with milled seat for wrench (type B) (thread tolerance 6g).

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P906: Mounting foot with stem type B (with milled seat for wrench) and ball 12.4

| Code        | Art.                       | D  | H  | H1 | E  | s | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|----------------------------|----|----|----|----|---|------|------------------|-----|-----|---------|
| P90660.0005 | P90660.TM16X7001           | 60 | 20 | 26 | 13 | 7 | 12.4 | M16              | 70  | 126 | 10      |
| P90660.0006 | P90660.TM16X9001           | 60 | 20 | 26 | 13 | 7 | 12.4 | M16              | 90  | 152 | 10      |
| P90660.0001 | P 9 0 6 6 0 . T M16X110 01 | 60 | 20 | 26 | 13 | 7 | 12.4 | M16              | 110 | 178 | 10      |
| P90660.0002 | P90660.TM16X13001          | 60 | 20 | 26 | 13 | 7 | 12.4 | M16              | 130 | 204 | 10      |
| P90660.0003 | P90660.TM16X15001          | 60 | 20 | 26 | 13 | 7 | 12.4 | M16              | 150 | 230 | 10      |
| P90660.0004 | P 9 0 6 6 0 . T M16X170 01 | 60 | 20 | 26 | 13 | 7 | 12.4 | M16              | 170 | 256 | 10      |

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.



# P907



## SMALLMOUNTING FOOT WITH STEEL ARTICULATED STEM TYPE B - BALL 15

### Materials:

Reinforced polyamide.  
Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black

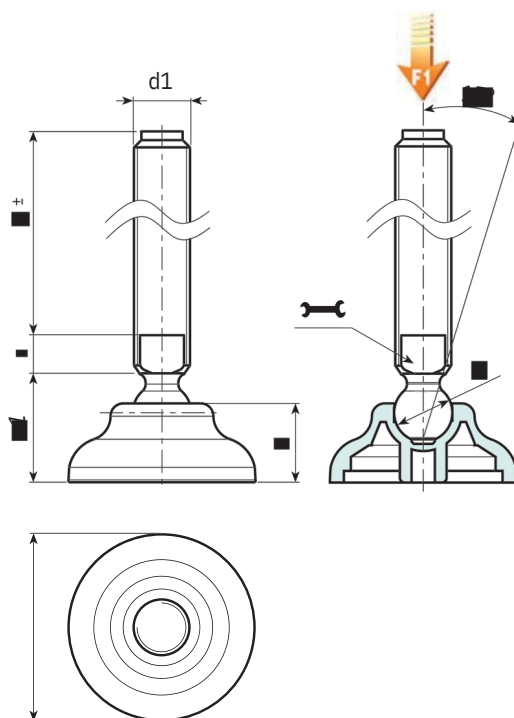
### Inserts: (RAL9011).

Galvanised steel threaded and articulated stem (ball 15) with milled seat for

wrench (type B) (thread tolerance 6g).

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



16

Version P907: Mounting foot with stem type B (with milled seat for wrench) and ball 15

| Code        | Art.              | D  | H  | H1 | E  | s | R  | d1 <sub>6g</sub> | Q   |  | F1 (kN) |
|-------------|-------------------|----|----|----|----|---|----|------------------|-----|---------------------------------------------------------------------------------------|---------|
| P90760.0007 | P90760.TM20X5001  | 60 | 20 | 26 | 16 | 7 | 15 | M20              | 50  | 145                                                                                   | 13      |
| P90760.0008 | P90760.TM20X7001  | 60 | 20 | 26 | 16 | 7 | 15 | M20              | 70  | 185                                                                                   | 13      |
| P90760.0009 | P90760.TM20X9001  | 60 | 20 | 26 | 16 | 7 | 15 | M20              | 90  | 225                                                                                   | 13      |
| P90760.0001 | P90760.TM20X11001 | 60 | 20 | 26 | 16 | 7 | 15 | M20              | 110 | 267                                                                                   | 13      |
| P90760.0002 | P90760.TM20X13001 | 60 | 20 | 26 | 16 | 7 | 15 | M20              | 130 | 306                                                                                   | 13      |
| P90760.0003 | P90760.TM20X15001 | 60 | 20 | 26 | 16 | 7 | 15 | M20              | 150 | 346                                                                                   | 13      |
| P90760.0004 | P90760.TM20X17001 | 60 | 20 | 26 | 16 | 7 | 15 | M20              | 170 | 386                                                                                   | 13      |
| P90760.0005 | P90760.TM20X19001 | 60 | 20 | 26 | 16 | 7 | 15 | M20              | 190 | 426                                                                                   | 13      |
| P90760.0006 | P90760.TM20X21001 | 60 | 20 | 26 | 16 | 7 | 15 | M20              | 210 | 466                                                                                   | 13      |

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.



# P908



## SMALLMOUNTING FOOT WITH STEEL STEM TYPE A - BALL 15 AND NON-SLIPBASE

### Materials:

Reinforcedpolyamide.Resistanttooilsandgreases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

#### VersionP908:

Galvanised steel threaded and articulated stem (ball 15) with hexagonal base (thread tolerance 6g).

#### Version P908CIN:

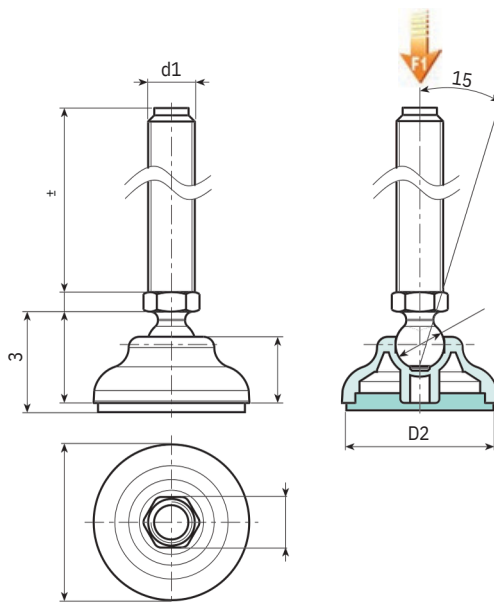
Stainless steel threaded and articulated stem (ball 15) with hexagonal base (Aisi 303) (thread tolerance 6g).

### Non-slip base:

Non-slip base in thermoplastic rubber SBS 75 Shore, black RAL 9011. Resistant to oils and greases.

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P908: Mounting foot with stem type A (with hexagonal base) and ball 15 - with SBS non-slip base

| Code        | Art.                       | D  | D2 | H  | H1 | H3 | E  | s   | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|----------------------------|----|----|----|----|----|----|-----|----|------------------|-----|-----|---------|
| -           | P90840.TM12X5001           | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M12              | 50  | 80  | 13      |
| -           | P90840.TM12X7001           | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M12              | 70  | 93  | 13      |
| -           | P90840.TM12X9001           | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M12              | 90  | 106 | 13      |
| P90840.0007 | P90840.TM12X11001          | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M12              | 110 | 119 | 13      |
| -           | P90840.TM14X5001           | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M14              | 50  | 95  | 13      |
| -           | P90840.TM14X7001           | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M14              | 70  | 119 | 13      |
| -           | P90840.TM14X9001           | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M14              | 90  | 154 | 13      |
| P90840.0015 | P 9 0 8 4 0 . T M14X110 01 | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M14              | 110 | 167 | 13      |
| P90840.0017 | P90840.TM14X15001          | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M14              | 150 | 193 | 13      |
| -           | P90840.TM16X5001           | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16              | 50  | 114 | 13      |
| -           | P90840.TM16X7001           | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16              | 70  | 146 | 13      |
| -           | P90840.TM16X9001           | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16              | 90  | 178 | 13      |
| P90840.0025 | P 9 0 8 4 0 . T M16X110 01 | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16              | 110 | 210 | 13      |
| P90840.0027 | P 9 0 8 4 0 . T M16X130 01 | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16              | 130 | 242 | 13      |
| P90840.0029 | P90840.TM16X15001          | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16              | 150 | 274 | 13      |
| P90840.0031 | P 9 0 8 4 0 . T M16X170 01 | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16              | 170 | 306 | 13      |
| P90840.0033 | P90840.TM16X19001          | 40 | 34 | 17 | 23 | 26 | 16 | 6.5 | 15 | M16              | 190 | 348 | 13      |
| -           | P90850.TM12X5001           | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M12              | 50  | 86  | 13      |
| -           | P90850.TM12X7001           | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M12              | 70  | 99  | 13      |
| -           | P90850.TM12X9001           | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M12              | 90  | 112 | 13      |
| P90850.0007 | P90850.TM12X11001          | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M12              | 110 | 125 | 13      |
| -           | P90850.TM14X5001           | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M14              | 50  | 101 | 13      |
| -           | P90850.TM14X7001           | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M14              | 70  | 125 | 13      |
| -           | P90850.TM14X9001           | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M14              | 90  | 160 | 13      |
| P90850.0015 | P90850.TM14X11001          | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M14              | 110 | 173 | 13      |
| P90850.0017 | P 9 0 8 5 0 . T M14X150 01 | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M14              | 150 | 199 | 13      |
| -           | P90850.TM16X5001           | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16              | 50  | 120 | 13      |

# P908



| Code            | Art.                        | D  | D2 | H  | H1 | H3 | E  | s   | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-----------------|-----------------------------|----|----|----|----|----|----|-----|----|------------------|-----|-----|---------|
| -               | P90850.TM16X7001            | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16              | 70  | 152 | 13      |
| -               | P90850.TM16X9001            | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16              | 90  | 184 | 13      |
| -               | P 9 0 8 5 0 . T M16X110 01  | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16              | 110 | 216 | 13      |
| P90 850.0 025   | P 9 0 8 5 0 . T M16X13 0 01 | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16              | 130 | 248 | 13      |
| P90 850.0 027   | P 9 0 8 5 0 . T M16X15 0 01 | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16              | 150 | 280 | 13      |
| P90 850.0 029   | P 9 0 8 5 0 . T M16X170 01  | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16              | 170 | 312 | 13      |
| P90 850.0 031   | P90850.TM16X19001           | 50 | 43 | 18 | 24 | 27 | 16 | 6.5 | 15 | M16              | 190 | 354 | 13      |
| P90 850.0 033   | P90860.TM12X5001            | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M12              | 50  | 109 | 13      |
| P90860.0008     | P90860.TM12X7001            | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M12              | 70  | 122 | 13      |
| P 90 86 0 0 010 | P90860.TM12X9001            | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M12              | 90  | 135 | 13      |
| P90 860.0 012   | P90860.TM12X11001           | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M12              | 110 | 148 | 13      |
| P90 860.0 0 01  | P90860.TM14X5001            | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M14              | 50  | 124 | 13      |
| P90 860.0 024   | P90860.TM14X7001            | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M14              | 70  | 148 | 13      |
| P90 860.0 025   | P90860.TM14X9001            | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M14              | 90  | 183 | 13      |
| P90 860.0 026   | P 9 0 8 6 0 . T M14X110 01  | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M14              | 110 | 196 | 13      |
| P90 860.0 018   | P90860.TM14X15001           | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M14              | 150 | 222 | 13      |
| P90860.0022     | P90860.TM16X5001            | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16              | 50  | 143 | 13      |
| P90860.0039     | P90860.TM16X7001            | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16              | 70  | 175 | 13      |
| P90 860.0 0 41  | P90860.TM16X9001            | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16              | 90  | 207 | 13      |
| P90860.0043     | P 9 0 8 6 0 . T M16X110 01  | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16              | 110 | 239 | 13      |
| P90 860.0 027   | P90860.TM16X13001           | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16              | 130 | 271 | 13      |
| P90860.0030     | P90860.TM16X15001           | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16              | 150 | 303 | 13      |
| P90860.0032     | P 9 0 8 6 0 . T M16X170 01  | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16              | 170 | 335 | 13      |
| P90860.0035     | P90860.TM16X19001           | 60 | 53 | 20 | 26 | 29 | 16 | 6.5 | 15 | M16              | 190 | 377 | 13      |
| P90 860.0 037   |                             |    |    |    |    |    |    |     |    |                  |     |     |         |

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 P908CIN: Foot with stem type A (with hexagonal base) - ball 15 - stainless steel - with SBS non-slip base



| Code                 | Art.                 | D  | H  | H1 | E  | s   | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|----------------------|----------------------|----|----|----|----|-----|----|------------------|-----|-----|---------|
| - -                  | P90840.TM12X7001CIN  | 40 | 17 | 23 | 16 | 6.5 | 15 | M12              | 70  | 93  | 13      |
| - -                  | P90840.TM12X9001CIN  | 40 | 17 | 23 | 16 | 6.5 | 15 | M12              | 90  | 106 | 13      |
| P90840.0008          | P90840.TM12X11001CIN | 40 | 17 | 23 | 16 | 6.5 | 15 | M12              | 110 | 119 | 13      |
| -                    | P90840.TM14X7001CIN  | 40 | 17 | 23 | 16 | 6.5 | 15 | M14              | 70  | 119 | 13      |
| P90840.0016          | P90840.TM14X11001CIN | 40 | 17 | 23 | 16 | 6.5 | 15 | M14              | 110 | 167 | 13      |
| P90840.TM14X13001CIN |                      | 40 | 17 | 23 | 16 | 6.5 | 15 | M14              | 130 | 180 | 13      |
| P90840.TM16X5001CIN  |                      | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 50  | 114 | 13      |
| P90840.TM16X7001CIN  |                      | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 70  | 146 | 13      |
| P90840.TM16X9001CIN  |                      | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 90  | 178 | 13      |
| P90840.0026          | P90840.TM16X11001CIN | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 110 | 210 | 13      |
| P90840.0028          | P90840.TM16X13001CIN | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 130 | 242 | 13      |
| P90840.0030          | P90840.TM16X15001CIN | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 150 | 274 | 13      |
| P90840.0032          | P90840.TM16X17001CIN | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 170 | 306 | 13      |
| P90840.0034          | P90840.TM16X19001CIN | 40 | 17 | 23 | 16 | 6.5 | 15 | M16              | 190 | 348 | 13      |
| - -                  | P90850.TM12X7001CIN  | 50 | 18 | 24 | 16 | 6.5 | 15 | M12              | 70  | 99  | 13      |
| - -                  | P90850.TM12X9001CIN  | 50 | 18 | 24 | 16 | 6.5 | 15 | M12              | 90  | 112 | 13      |
| P90850.0008          | P90850.TM12X11001CIN | 50 | 18 | 24 | 16 | 6.5 | 15 | M12              | 110 | 125 | 13      |
| -                    | P90850.TM14X7001CIN  | 50 | 18 | 24 | 16 | 6.5 | 15 | M14              | 110 | 173 | 13      |
| P90850.0016          | P90850.TM14X11001CIN | 50 | 18 | 24 | 16 | 6.5 | 15 | M14              | 130 | 186 | 13      |
| P90850.TM14X13001CIN |                      | 50 | 18 | 24 | 16 | 6.5 | 15 | M14              | 150 | 210 | 13      |
| P90850.TM16X5001CIN  |                      | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 50  | 120 | 13      |
| P90850.TM16X7001CIN  |                      | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 70  | 152 | 13      |
| P90850.TM16X9001CIN  |                      | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 90  | 184 | 13      |
| P90850.0026          | P90850.TM16X11001CIN | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 110 | 216 | 13      |
| P90850.0028          | P90850.TM16X13001CIN | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 130 | 248 | 13      |
| P90850.0030          | P90850.TM16X15001CIN | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 150 | 280 | 13      |
| P90850.0032          | P90850.TM16X17001CIN | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 170 | 312 | 13      |
| P90850.0034          | P90850.TM16X19001CIN | 50 | 18 | 24 | 16 | 6.5 | 15 | M16              | 190 | 354 | 13      |
| P90860.0011          | P90860.TM12X7001CIN  | 60 | 20 | 26 | 16 | 6.5 | 15 | M12              | 70  | 122 | 13      |
| P90860.0013          | P90860.TM12X9001CIN  | 60 | 20 | 26 | 16 | 6.5 | 15 | M12              | 90  | 135 | 13      |
| P90860.0002          | P90860.TM12X11001CIN | 60 | 20 | 26 | 16 | 6.5 | 15 | M12              | 110 | 148 | 13      |
| -                    | P90860.TM14X7001CIN  | 60 | 20 | 26 | 16 | 6.5 | 15 | M14              | 70  | 148 | 13      |
| -                    | P90860.TM14X11001CIN | 60 | 20 | 26 | 16 | 6.5 | 15 | M14              | 110 | 196 | 13      |
| P90860.0019          | P90860.TM14X13001CIN | 60 | 20 | 26 | 16 | 6.5 | 15 | M14              | 130 | 209 | 13      |
| P90860.0021          | P90860.TM14X15001CIN | 60 | 20 | 26 | 16 | 6.5 | 15 | M14              | 150 | 239 | 13      |
| P90860.0040          | P90860.TM16X5001CIN  | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 50  | 143 | 13      |
| P90860.0042          | P90860.TM16X7001CIN  | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 70  | 175 | 13      |
| P90860.0044          | P90860.TM16X9001CIN  | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 90  | 207 | 13      |
| P90860.0028          | P90860.TM16X11001CIN | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 110 | 239 | 13      |
| P90860.0031          | P90860.TM16X13001CIN | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 130 | 271 | 13      |
| P90860.0033          | P90860.TM16X15001CIN | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 150 | 303 | 13      |
| P90860.0036          | P90860.TM16X17001CIN | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 170 | 335 | 13      |
| P90860.0038          | P90860.TM16X19001CIN | 60 | 20 | 26 | 16 | 6.5 | 15 | M16              | 190 | 377 | 13      |

Attention: The expressed load limit F1 is lower than the break load by 30% and is intended as static.  
Enter the selected stud length in place of the two dots . . in the item code. Customised stud length available for a minimum of 100 pieces.



# P909



## SMALLMOUNTING FOOT WITH STEEL ARTICULATED STEM TYPE B - BALL 12.4 AND NON-SLIPBASE

### Materials:

Reinforcedpolyamide. Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

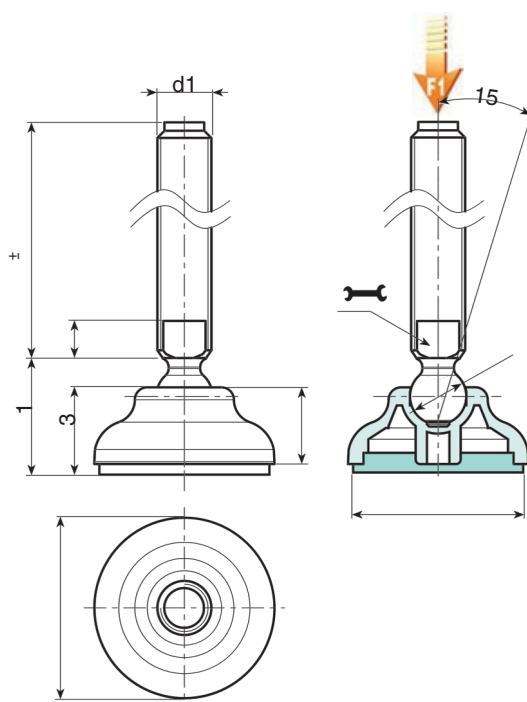
Galvanised steel threaded and articulated stem (ball 12.4) with milled seat for wrench (type B) (thread tolerance og).

### Non-slip base:

Non-slip base in thermoplastic rubber SBS 75 Shore, black RAL 9011. Resistant to oils and greases.

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P909: Mounting foot with stem type B (with milled seat for wrench) and ball 12.4 - with SBS non-slip base

| Code        | Art.                     | D  | D2 | H  | H1 | H3 | E  | s | R    | d1 <sub>6g</sub> | Q   | g   | F1 k(N) |
|-------------|--------------------------|----|----|----|----|----|----|---|------|------------------|-----|-----|---------|
| P90960.0005 | P90960.TM16X7001         | 60 | 59 | 20 | 29 | 22 | 13 | 7 | 12,5 | M16              | 70  | 139 | 13      |
| P90960.0006 | P90960.TM16X9001         | 60 | 59 | 20 | 29 | 22 | 13 | 7 | 12,5 | M16              | 90  | 165 | 13      |
| P90960.0001 | P 9 0 96 0 .T M16X110 01 | 60 | 59 | 20 | 29 | 22 | 13 | 7 | 12,5 | M16              | 110 | 191 | 13      |
| P90960.0002 | P 9 0 96 0 .T M16X130 01 | 60 | 59 | 20 | 29 | 22 | 13 | 7 | 12,5 | M16              | 130 | 217 | 13      |
| P90960.0003 | P 9 0 96 0 .T M16X150 01 | 60 | 59 | 20 | 29 | 22 | 13 | 7 | 12,5 | M16              | 150 | 243 | 13      |
| P90960.0004 | P 9 0 96 0 .T M16X170 01 | 60 | 59 | 20 | 29 | 22 | 13 | 7 | 12,5 | M16              | 170 | 270 | 13      |

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.



# P910



## SMALLMOUNTING FOOT WITH STEEL ARTICULATED STEM TYPE B - BALL 15 AND NON-SLIPBASE

### Materials:

Reinforcedpolyamide. Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

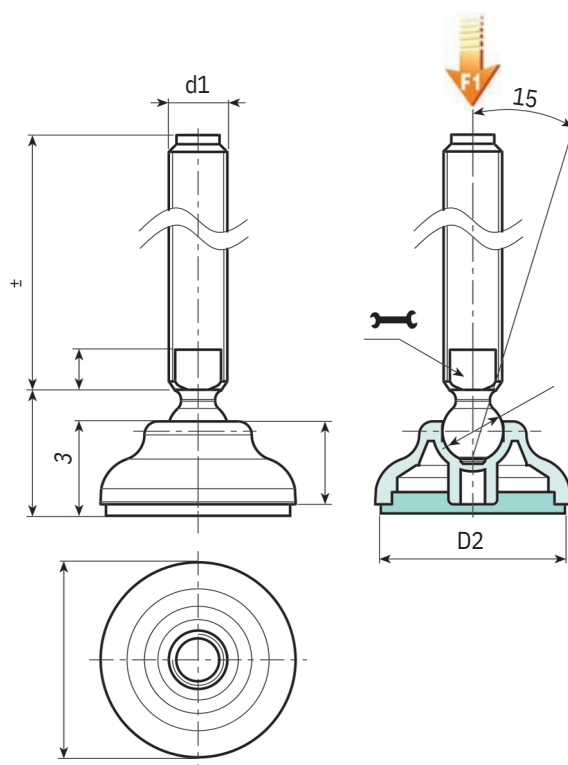
Galvanised steel threaded and articulated stem (ball 15) with milled seat for wrench (type B) (thread tolerance og).

### Non-slip base:

Non-slip base in thermoplastic rubber SBS 75 Shore, black RAL 9011. Resistant to oils and greases. Push-fit assembly.

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P910: Mounting foot with stem type B (with milled seat for wrench) and ball 15 - with SBS non-slip base

| Code        | Art.                     | D  | D2 | H  | H1 | H3 | E  | s | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------|--------------------------|----|----|----|----|----|----|---|----|------------------|-----|-----|---------|
| P91060.0007 | P91060.TM20X5001         | 60 | 59 | 20 | 29 | 22 | 16 | 7 | 15 | M20              | 50  | 158 | 13      |
| P91060.0008 | P91060.TM20X7001         | 60 | 59 | 20 | 29 | 22 | 16 | 7 | 15 | M20              | 70  | 198 | 13      |
| P91060.0009 | P91060.TM20X9001         | 60 | 59 | 20 | 29 | 22 | 16 | 7 | 15 | M20              | 90  | 238 | 13      |
| P91060.0001 | P91060.TM20X11001        | 60 | 59 | 20 | 29 | 22 | 16 | 7 | 15 | M20              | 110 | 280 | 13      |
| P91060.0002 | P91060.TM20X13001        | 60 | 59 | 20 | 29 | 22 | 16 | 7 | 15 | M20              | 130 | 320 | 13      |
| P91060.0003 | P91060.TM20X15001        | 60 | 59 | 20 | 29 | 22 | 16 | 7 | 15 | M20              | 150 | 360 | 13      |
| P91060.0004 | P91060.TM20X17001        | 60 | 59 | 20 | 29 | 22 | 16 | 7 | 15 | M20              | 170 | 400 | 13      |
| P91060.0005 | P91060.TM20X19001        | 60 | 59 | 20 | 29 | 22 | 16 | 7 | 15 | M20              | 190 | 440 | 13      |
| P91060.0006 | P 910 6 0 .TM2 0X 210 01 | 60 | 59 | 20 | 29 | 22 | 16 | 7 | 15 | M20              | 210 | 480 | 13      |

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.



# P911

## MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPE A - BALL 12.4

### Materials:

Reinforced polyamide. Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

#### P911:

Galvanised steel threaded and articulated stem (ball 12.4) with hexagonal base (thread tolerance 6g).

#### P911CIN:

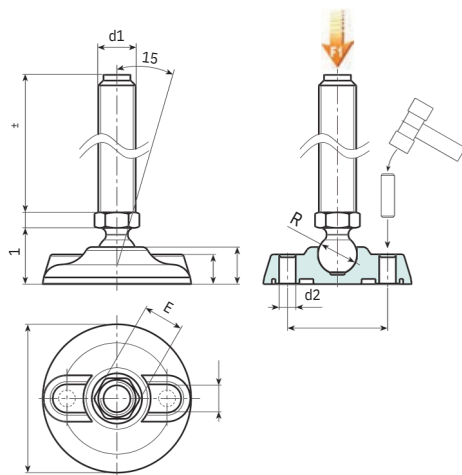
Stainless steel threaded and articulated stem (ball 12.4) with hexagonal base (Aisi 303) (thread tolerance 6g).

### Ground fixing:

The mounting foot is supplied with closed holes for anchoring to the ground. To open them pierce the plastic membrane (see drawing).

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P911: Mounting foot with stem type A (with hexagonal base) and ball 12.4

| Code         | Art.                        | D  | H  | I  | H1   | h  | A  | E  | s | d2 | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|-----------------------------|----|----|----|------|----|----|----|---|----|------|------------------|-----|-----|---------|
| P911080.0001 | P911080.TM08X4501           | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M8               | 45  | 66  | 10      |
| P911080.0003 | P911080.TM08X7001           | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M8               | 70  | 73  | 10      |
| P911080.0010 | P911080.TM10X4501           | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M10              | 45  | 74  | 10      |
| P911080.0012 | P911080.TM10X7001           | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M10              | 70  | 86  | 10      |
| P911080.0005 | P 9110 8 0 . T M10 X10 0 01 | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M10              | 100 | 123 | 10      |
| P911080.0018 | P911080.TM12X4501           | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M12              | 45  | 84  | 10      |
| P911080.0021 | P911080.TM12X7001           | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M12              | 70  | 101 | 10      |
| P911080.0016 | P 9110 8 0 . T M12 X10 0 01 | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M12              | 100 | 145 | 10      |

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 P911CIN: Mounting foot with stem type A (with hexagonal base) and ball 12.4 - stainless steel

INOX

| Code         | Art.                  | D  | H  | I  | H1   | h  | A  | E  | s | d2 | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|-----------------------|----|----|----|------|----|----|----|---|----|------|------------------|-----|-----|---------|
| P911080.0002 | P911080.TM08X4501CIN  | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M8               | 45  | 66  | 10      |
| P911080.0004 | P911080.TM08X7001CIN  | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M8               | 70  | 73  | 10      |
| P911080.0011 | P911080.TM10X4501CIN  | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M10              | 45  | 74  | 10      |
| P911080.0013 | P911080.TM10X7001CIN  | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M10              | 70  | 86  | 10      |
| P911080.0019 | P911080.TM12X4501CIN  | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M12              | 45  | 84  | 10      |
| P911080.0022 | P911080.TM12X7001CIN  | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M12              | 70  | 101 | 10      |
| P911080.0017 | P911080.TM12X10001CIN | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M12              | 100 | 145 | 10      |

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.



# P911ESD

NEW



## MOUNTING FOOT WITH GROUND FIXING - IN ESD MATERIAL - WITH STEEL ARTICULATED STEM TYPE A - BALL 12.4

### Materials:

Reinforced polyamide, with conductive fillers (ESD-C).

Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black

Inserts: (RAL9011).

### P911ESD:

Galvanised steel threaded and articulated stem (ball 12.4) with hexagonal base (thread tolerance 6g).

### P911CINESD:

Stainless steel threaded and articulated stem (ball 12.4) with hexagonal base (Aisi 303) (thread tolerance 6g).

### Ground fixing:

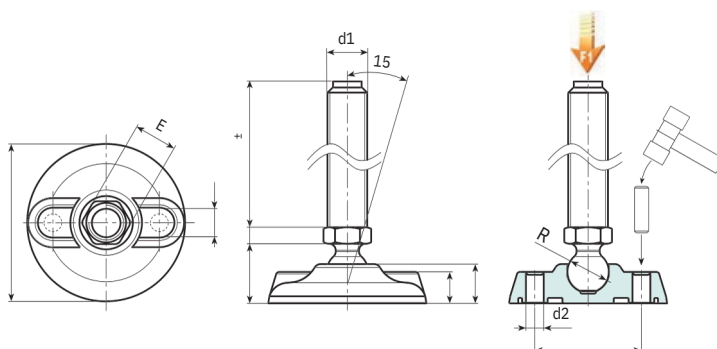
The mounting foot is supplied with closed holes for anchoring to the ground. To open them pierce the plastic membrane (see drawing).

### Special requests:

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



Notes: This item is made from ESD-C (Electro Static Discharge - Conductive) material with fillers in compliance with standards EN 100015/1 and IEC 61340-5-1. The product is conductive and prevents the formation of electrostatic discharges by facilitating its grounding. A yellow pad-printed symbol (ESD-C) enables correct identification of the product. Product suitable for the production of electronic material and for use in explosive atmospheres.



16

Version P911ESD: Mounting foot with stem type A (with hexagonal base) and ball 12.4



| Code | Art.                  | D  | H  | I  | H1   | h  | A  | E  | s | d2 | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|------|-----------------------|----|----|----|------|----|----|----|---|----|------|------------------|-----|-----|---------|
| -    | P911080.TM08X4501ESD  | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M8               | 45  | 66  | 10      |
| -    | P911080.TM08X7001ESD  | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M8               | 70  | 73  | 10      |
| -    | P911080.TM10X4501ESD  | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M10              | 45  | 74  | 10      |
| -    | P911080.TM10X7001ESD  | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M10              | 70  | 86  | 10      |
| -    | P911080.TM12X4501ESD  | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M12              | 45  | 123 | 10      |
| -    | P911080.TM12X7001ESD  | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M12              | 70  | 84  | 10      |
| -    | P911080.TM12X10001ESD | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M12              | 100 | 101 | 10      |
| -    | P911080.TM12X10001ESD | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M12              | 100 | 145 | 10      |

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 P911CINESD: Mounting foot with stem type A - stainless steel - (with hexagonal base) and ball 12.4



| Code | Art.                     | D  | H  | I  | H1   | h  | A  | E  | s | d2 | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|------|--------------------------|----|----|----|------|----|----|----|---|----|------|------------------|-----|-----|---------|
| -    | P911080.TM08X4501CINESD  | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M8               | 45  | 66  | 10      |
| -    | P911080.TM08X7001CINESD  | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M8               | 70  | 73  | 10      |
| -    | P911080.TM10X4501CINESD  | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M10              | 45  | 74  | 10      |
| -    | P911080.TM10X7001CINESD  | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M10              | 70  | 86  | 10      |
| -    | P911080.TM12X4501CINESD  | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M12              | 45  | 84  | 10      |
| -    | P911080.TM12X7001CINESD  | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M12              | 70  | 101 | 10      |
| -    | P911080.TM12X10001CINESD | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 5 | 9  | 12.5 | M12              | 100 | 145 | 10      |

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.

# P912

## MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPE B - BALL 12.4



### Materials:

Reinforced polyamide. Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

#### P912:

Galvanised steel threaded and articulated stem (ball 12.4) with milled seat for wrench (type B) (thread tolerance 6g).

#### P912CIN:

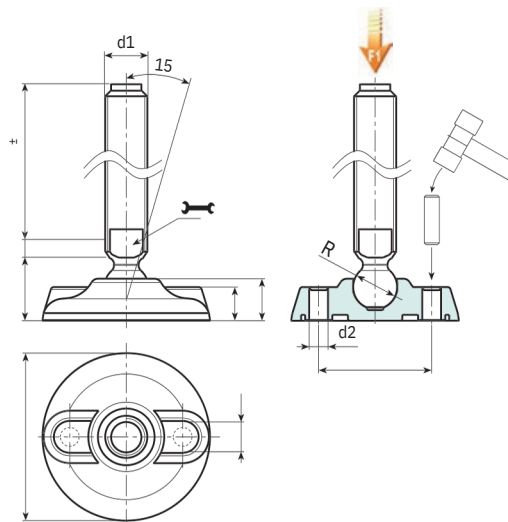
Stainless steel threaded and articulated stem (ball 12.4) with milled seat for wrench (type B) (Aisi 303) (thread tolerance 6g).

### Ground fixing:

The mounting foot is supplied with closed holes for anchoring to the ground. To open them pierce the plastic membrane (see drawing).

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P912: Mounting foot with stem type B (with milled seat for wrench) and ball 12.4

| Code         | Art.                     | D  | H  | I  | H1   | h  | A  | E  | s | d2 | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|--------------------------|----|----|----|------|----|----|----|---|----|------|------------------|-----|-----|---------|
| P912080.0011 | P 912 0 8 0 .TM16X 70 01 | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 7 | 9  | 12.5 | M16              | 70  | 146 | 10      |
| P912080.0012 | P 912 0 8 0 .TM16X9 0 01 | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 7 | 9  | 12.5 | M16              | 90  | 172 | 10      |
| P912080.0001 | P 912 0 8 0 .TM16X110 01 | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 7 | 9  | 12.5 | M16              | 110 | 198 | 10      |
| P912080.0003 | P 912 0 8 0 .TM16X130 01 | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 7 | 9  | 12.5 | M16              | 130 | 224 | 10      |
| P912080.0005 | P 912 0 8 0 .TM16X150 01 | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 7 | 9  | 12.5 | M16              | 150 | 250 | 10      |
| P912080.0008 | P 912 0 8 0 .TM16X170 01 | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 7 | 9  | 12.5 | M16              | 170 | 276 | 10      |

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 P912CIN: Mounting foot with stem type B - stainless steel - (with milled seat for wrench) and ball 12.4

INOX

| Code         | Art.                  | D  | H  | I  | H1   | h  | A  | E  | s | d2 | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|-----------------------|----|----|----|------|----|----|----|---|----|------|------------------|-----|-----|---------|
| P912080.0002 | P912080.TM16X11001CIN | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 7 | 9  | 12.5 | M16              | 110 | 198 | 10      |
| P912080.0004 | P912080.TM16X13001CIN | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 7 | 9  | 12.5 | M16              | 130 | 224 | 10      |
| P912080.0007 | P912080.TM16X15001CIN | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 7 | 9  | 12.5 | M16              | 150 | 250 | 10      |
| P912080.0009 | P912080.TM16X17001CIN | 80 | 20 | 54 | 25.5 | 16 | 20 | 13 | 7 | 9  | 12.5 | M16              | 170 | 276 | 10      |

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.





# P913

## MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPE B - BALL 15



### Materials:

Reinforced polyamide. Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

#### P 913 :

Galvanised steel threaded and articulated stem (ball 15) with milled seat for wrench (type B) (thread tolerance 6g).

#### P913CIN:

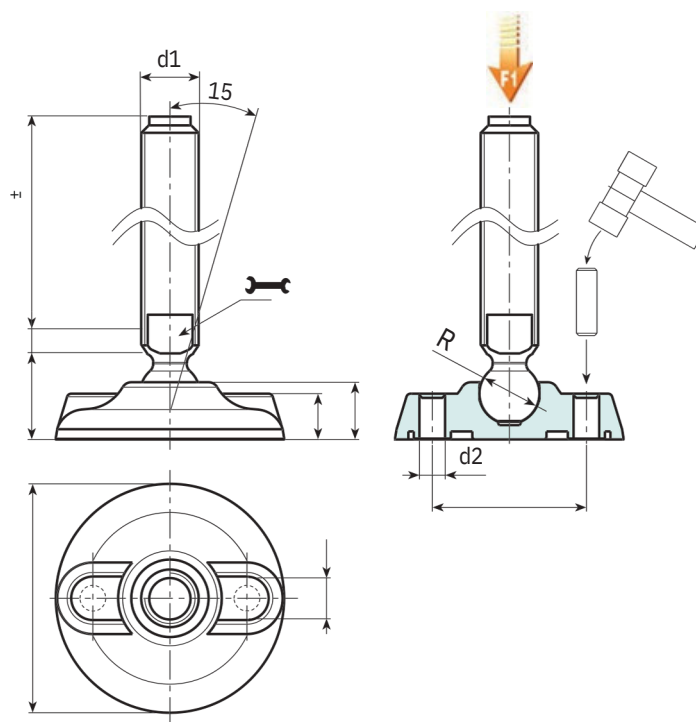
Stainless steel threaded and articulated stem (ball 15) with milled seat for wrench (type B) (Aisi 304) (thread tolerance 6g).

### Ground fixing:

The mounting foot is supplied with closed holes for anchoring to the ground. To open them pierce the plastic membrane (see drawing).

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P913: Mounting foot with stem type B (with milled seat for wrench) and ball 15

| Code              | Art.                       | D   | H  | I  | H1   | h    | A  | E  | s | d2 | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|-------------------|----------------------------|-----|----|----|------|------|----|----|---|----|----|------------------|-----|-----|---------|
| P913080.0013      | P913080.TM20X5001          | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 7 | 9  | 15 | M20              | 50  | 166 | 17      |
| P913080.0014      | P 913 0 8 0 .TM2 0X 70 01  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 7 | 9  | 15 | M20              | 70  | 206 | 17      |
| P913080.0015      | P 913 0 8 0 .TM2 0X9 0 01  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 7 | 9  | 15 | M20              | 90  | 246 | 17      |
| P913080.0003      | P 913 0 8 0 .TM2 0X110 01  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 7 | 9  | 15 | M20              | 110 | 287 | 17      |
| P913080.0004      | P 913 0 8 0 .TM2 0X13 0 01 | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 7 | 9  | 15 | M20              | 130 | 327 | 17      |
| P913080.0006      | P913080.TM20X15001         | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 7 | 9  | 15 | M20              | 150 | 367 | 17      |
| P913080.0008      | P 913 0 8 0 .TM2 0X170 01  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 7 | 9  | 15 | M20              | 170 | 407 | 17      |
| P913080.0009      | P 913 0 8 0 .TM2 0X19 0 01 | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 7 | 9  | 15 | M20              | 190 | 447 | 17      |
| P913080.0011      | P 913 0 8 0 .TM2 0X 210 01 | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 7 | 9  | 15 | M20              | 210 | 487 | 17      |
| P 91310 5 . 0 016 | P913105.TM20X5001          | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 7 | 11 | 15 | M20              | 50  | 216 | 17      |
| P 91310 5 . 0 017 | P913105.TM20X7001          | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 7 | 11 | 15 | M20              | 70  | 256 | 17      |
| P 91310 5 . 0 019 | P913105.TM20X9001          | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 7 | 11 | 15 | M20              | 90  | 296 | 17      |
| P913105.0002      | P 91310 5 .T M 2 0 X110 01 | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 7 | 11 | 15 | M20              | 110 | 337 | 17      |
| P913105.0004      | P 91310 5 .TM2 0X13 0 01   | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 7 | 11 | 15 | M20              | 130 | 377 | 17      |
| P913105.0008      | P 91310 5 .TM2 0X15 0 01   | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 7 | 11 | 15 | M20              | 150 | 417 | 17      |

# P913

## MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEMTYPE B - BALL 15



| Code              | Art.                           | D   | H  | I  | H1   | h    | A  | E  | s | d2 | R  | d1 <sub>6g</sub> | Q   |  | F1 (kN) |    |
|-------------------|--------------------------------|-----|----|----|------|------|----|----|---|----|----|------------------|-----|-------------------------------------------------------------------------------------|---------|----|
| P 91310 5 . 0 011 | P 91310 5 . T M 2 0 X 170 01   | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 7 | 11 | 15 |                  | 170 |  | 457     | 17 |
| P 913105.0012     | P 913105.TM20X19001            | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 7 | 11 | 15 | M20              | 190 |  | 500     | 17 |
| P 91310 5 . 0 014 | P 91310 5 . T M 2 0 X 210 01   | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 7 | 11 | 15 | M20              | 210 |  | 540     | 17 |
| P 91313 0 . 0 014 | P 913130.TM20X5001             | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 7 | 13 | 15 | M20              | 50  |  | 284     | 17 |
| P 913130.0015     | P 913130.TM20X7001             | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 7 | 13 | 15 | M20              | 70  |  | 324     | 17 |
| P 91313 0 . 0 017 | P 913130.TM20X9001             | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 7 | 13 | 15 | M20              | 90  |  | 364     | 17 |
| P 913130.0001     | P 91313 0 . T M 2 0 X 110 01   | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 7 | 13 | 15 | M20              | 110 |  | 404     | 17 |
| P 913130.0003     | P 91313 0 . T M 2 0 X 13 0 01  | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 7 | 13 | 15 | M20              | 130 |  | 445     | 17 |
| P 913130.0005     | P 91313 0 . T M 2 0 X 15 0 01  | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 7 | 13 | 15 | M20              | 150 |  | 485     | 17 |
| P 913130.0009     | P 91313 0 . T M 2 0 X 170 01   | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 7 | 13 | 15 | M20              | 170 |  | 525     | 17 |
| P 91313 0 . 0 010 | P 91313 0 . T M 2 0 X 19 0 01  | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 7 | 13 | 15 | M20              | 190 |  | 565     | 17 |
| P 913130.0012     | P 91313 0 . T M 2 0 X 210 01   | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 7 | 13 | 15 | M20              | 210 |  | 605     | 17 |
| P 913080.0018     | P 913 0 8 0 . T M 24 X 15 0 01 | 80  | 20 | 54 | 25.5 | 16   | 20 | 19 | 7 | 9  | 15 | M24              | 150 |  | 504     | 17 |
| P 913080.0020     | P 913 0 8 0 . T M 24 X 170 01  | 80  | 20 | 54 | 25.5 | 16   | 20 | 19 | 7 | 9  | 15 | M24              | 170 |  | 564     | 17 |
| P 913080.0021     | P 913 0 8 0 . T M 24 X 19 0 01 | 80  | 20 | 54 | 25.5 | 16   | 20 | 19 | 7 | 9  | 15 | M24              | 190 |  | 624     | 17 |
| P 913080.0023     | P 913 0 8 0 . T M 24 X 210 01  | 80  | 20 | 54 | 25.5 | 16   | 20 | 19 | 7 | 9  | 15 | M24              | 210 |  | 684     | 17 |
| P 913105.0022     | P 91310 5 . T M 24 X 15 0 01   | 105 | 22 | 74 | 28   | 18.5 | 21 | 19 | 7 | 11 | 15 | M24              | 150 |  | 553     | 17 |
| P 913105.0024     | P 91310 5 . T M 24 X 170 01    | 105 | 22 | 74 | 28   | 18.5 | 21 | 19 | 7 | 11 | 15 | M24              | 170 |  | 613     | 17 |
| P 913105.0025     | P 913105.TM24X190 01           | 105 | 22 | 74 | 28   | 18.5 | 21 | 19 | 7 | 11 | 15 | M24              | 190 |  | 673     | 17 |
| P 913105.0027     | P 91310 5 . T M 24 X 210 01    | 105 | 22 | 74 | 28   | 18.5 | 21 | 19 | 7 | 11 | 15 | M24              | 210 |  | 735     | 17 |
| P 913130.0020     | P 91313 0 . T M 24 X 15 0 01   | 130 | 24 | 99 | 30   | 20   | 21 | 19 | 7 | 13 | 15 | M24              | 150 |  | 618     | 17 |
| P 913130.0022     | P 91313 0 . T M 24 X 170 01    | 130 | 24 | 99 | 30   | 20   | 21 | 19 | 7 | 13 | 15 | M24              | 170 |  | 678     | 17 |
| P 913130.0023     | P 91313 0 . T M 24 X 19 0 01   | 130 | 24 | 99 | 30   | 20   | 21 | 19 | 7 | 13 | 15 | M24              | 190 |  | 738     | 17 |
| P 913130.0025     | P 91313 0 . T M 24 X 210 01    | 130 | 24 | 99 | 30   | 20   | 21 | 19 | 7 | 13 | 15 | M24              | 210 |  | 796     | 17 |

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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 P913CIN: Mounting foot with stem type B - stainless steel - (with milled seat for wrench) and ball 15

| Code         | Art.                  | D   | H  | I  | H1   | h    | A  | E  | s | d2 | R  | d1 <sub>6g</sub> | Q   |  | F1 (kN) |    |
|--------------|-----------------------|-----|----|----|------|------|----|----|---|----|----|------------------|-----|-------------------------------------------------------------------------------------|---------|----|
| --           | P913080.TM20X7001CIN  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 7 | 9  | 15 | M20              | 70  |  | 206     | 17 |
|              | P913080.TM20X9001CIN  | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 7 | 9  | 15 | M20              | 90  |  | 246     | 17 |
|              |                       | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 7 | 9  | 15 | M20              | 130 |  | 327     | 17 |
| P913080.0005 | P913080.TM20X13001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 7 | 9  | 15 | M20              | 150 |  | 367     | 17 |
| P913080.0007 | P913080.TM20X15001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 7 | 9  | 15 | M20              | 190 |  | 447     | 17 |
| P913080.0010 | P913080.TM20X19001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 16 | 7 | 9  | 15 | M20              | 210 |  | 487     | 17 |
| P913080.0012 | P913080.TM20X21001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 7 | 11 | 15 | M20              | 70  |  | 256     | 17 |
| P913105.0018 | P913105.TM20X7001CIN  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 7 | 11 | 15 | M20              | 90  |  | 296     | 17 |
| P913105.0020 | P913105.TM20X9001CIN  | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 7 | 11 | 15 | M20              | 130 |  | 377     | 17 |
| P913105.0005 | P913105.TM20X13001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 7 | 11 | 15 | M20              | 150 |  | 417     | 17 |
| P913105.0009 | P913105.TM20X15001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 7 | 11 | 15 | M20              | 190 |  | 500     | 17 |
| P913105.0013 | P913105.TM20X19001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 16 | 7 | 11 | 15 | M20              | 210 |  | 540     | 17 |
| P913105.0015 | P913105.TM20X21001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 7 | 13 | 15 | M20              | 70  |  | 324     | 17 |
| P913130.0016 | P913130.TM20X7001CIN  | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 7 | 13 | 15 | M20              | 90  |  | 364     | 17 |
| P913130.0018 | P913130.TM20X9001CIN  | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 7 | 13 | 15 | M20              | 130 |  | 445     | 17 |
| P913130.0004 | P913130.TM20X13001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 7 | 13 | 15 | M20              | 150 |  | 485     | 17 |
| P913130.0007 | P913130.TM20X15001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 7 | 13 | 15 | M20              | 190 |  | 565     | 17 |
| P913130.0011 | P913130.TM20X19001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 16 | 7 | 13 | 15 | M20              | 210 |  | 605     | 17 |
| P913130.0013 | P913130.TM20X21001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 19 | 7 | 9  | 15 | M20              | 110 |  | 384     | 17 |
| P913080.0016 | P913080.TM24X11001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 19 | 7 | 9  | 15 | M24              | 150 |  | 504     | 17 |
| P913080.0019 | P913080.TM24X15001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 19 | 7 | 9  | 15 | M24              | 190 |  | 624     | 17 |
| P913080.0022 | P913080.TM24X19001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 19 | 7 | 11 | 15 | M24              | 110 |  | 433     | 17 |
| P913105.0021 | P913105.TM24X11001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 19 | 7 | 11 | 15 | M24              | 150 |  | 553     | 17 |
| P913105.0023 | P913105.TM24X15001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 19 | 7 | 11 | 15 | M24              | 190 |  | 673     | 17 |
| P913105.0026 | P913105.TM24X19001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 19 | 7 | 13 | 15 | M24              | 110 |  | 498     | 17 |
| P913130.0019 | P913130.TM24X11001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 19 | 7 | 13 | 15 | M24              | 150 |  | 618     | 17 |
| P913130.0021 | P913130.TM24X15001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 19 | 7 | 13 | 15 | M24              | 190 |  | 738     | 17 |
| P913130.0024 | P913130.TM24X19001CIN |     |    |    |      |      |    |    |   |    |    |                  |     |                                                                                     |         |    |

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.



# P914

## MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPE B - BALL 24



### Materials:

Reinforced polyamide. Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

#### P 914 :

Galvanised steel threaded and articulated stem (ball 24) with milled seat for wrench (type B) (thread tolerance 6g).

#### P914CIN:

Stainless steel threaded and articulated stem (ball 24) with milled seat for wrench (type B) (thread tolerance 6g).

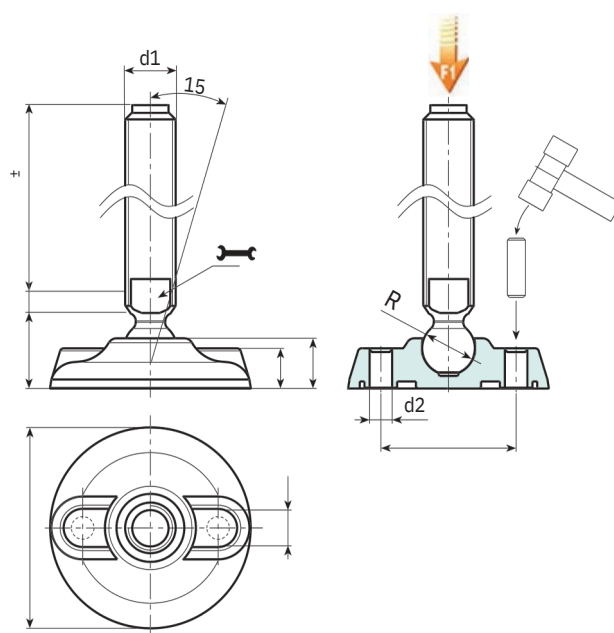
Stainless steel threaded and articulated stem (ball 24) with milled seat for wrench (type B) (thread tolerance 6g). M24: Aisi 303; M30: Aisi 304

### Ground fixing:

The mounting foot is supplied with closed holes for anchoring to the ground. To open them pierce the plastic membrane (see drawing).

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).

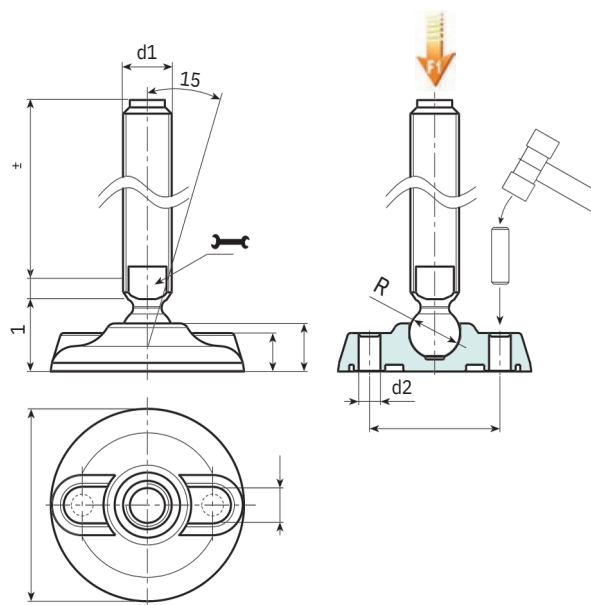


Version P914: Mounting foot with stem type B (with milled seat for wrench) and ball 24

| Code              | Art.                      | D   | H  | I  | H1   | h    | A  | E  | s  | d2 | R  | d1 <sub>6g</sub> | Q   | g    | F1 (kN) |
|-------------------|---------------------------|-----|----|----|------|------|----|----|----|----|----|------------------|-----|------|---------|
| P914080.0001      | P 914 0 8 0 .TM24X110 01  | 80  | 20 | 54 | 25.5 | 16   | 20 | 19 | 10 | 9  | 24 |                  | 110 | 384  | 25      |
| P914080.0003      | P 914 0 8 0 .TM24X130 01  | 80  | 20 | 54 | 25.5 | 16   | 20 | 19 | 10 | 9  | 24 | M24              | 130 | 444  | 25      |
| P914080.0005      | P 914 0 8 0 .TM24X150 01  | 80  | 20 | 54 | 25.5 | 16   | 20 | 19 | 10 | 9  | 24 | M24              | 150 | 504  | 25      |
| P914080.0007      | P 914 0 8 0 .TM24X170 01  | 80  | 20 | 54 | 25.5 | 16   | 20 | 19 | 10 | 9  | 24 | M24              | 170 | 564  | 25      |
| P914080.0009      | P914080.TM30X11001        | 80  | 20 | 54 | 25.5 | 16   | 20 | 27 | 12 | 9  | 24 | M30              | 110 | 627  | 25      |
| P914080.0010      | P914080.TM30X13001        | 80  | 20 | 54 | 25.5 | 16   | 20 | 27 | 12 | 9  | 24 | M30              | 130 | 722  | 25      |
| P914080.0012      | P914080.TM30X15001        | 80  | 20 | 54 | 25.5 | 16   | 20 | 27 | 12 | 9  | 24 | M30              | 150 | 817  | 25      |
| P914080.0013      | P914080.TM30X17001        | 80  | 20 | 54 | 25.5 | 16   | 20 | 27 | 12 | 9  | 24 | M30              | 170 | 912  | 25      |
| P914080.0015      | P914080.TM30X19001        | 80  | 20 | 54 | 25.5 | 16   | 20 | 27 | 12 | 9  | 24 | M30              | 190 | 1007 | 25      |
| P914080.0016      | P914080.TM30X21001        | 80  | 20 | 54 | 25.5 | 16   | 20 | 27 | 12 | 9  | 24 | M30              | 210 | 1100 | 25      |
| P914105.0001      | P 91410 5 .T M 24X110 0 1 | 105 | 22 | 74 | 28   | 18.5 | 21 | 19 | 10 | 11 | 24 | M24              | 110 | 433  | 25      |
| P914105.0003      | P 91410 5 .T M 24X130 01  | 105 | 22 | 74 | 28   | 18.5 | 21 | 19 | 10 | 11 | 24 | M24              | 130 | 493  | 25      |
| P914105.0005      | P914105.TM24X15001        | 105 | 22 | 74 | 28   | 18.5 | 21 | 27 | 12 | 11 | 24 | M24              | 150 | 553  | 25      |
| P914105.0007      | P 91410 5 .T M 24X170 01  | 105 | 22 | 74 | 28   | 18.5 | 21 | 19 | 10 | 11 | 24 | M24              | 170 | 613  | 25      |
| P914105.0009      | P914105.TM30X11001        | 105 | 22 | 74 | 28   | 18.5 | 21 | 27 | 12 | 11 | 24 | M30              | 110 | 676  | 25      |
| P 91410 5 . 0 010 | P914105.TM30X13001        | 105 | 22 | 74 | 28   | 18.5 | 21 | 27 | 12 | 11 | 24 | M30              | 130 | 771  | 25      |
| P914105.0012      | P914105.TM30X15001        | 105 | 22 | 74 | 28   | 18.5 | 21 | 27 | 12 | 11 | 24 | M30              | 150 | 866  | 25      |
| P 91410 5 . 0 013 | P914105.TM30X17001        | 105 | 22 | 74 | 28   | 18.5 | 21 | 27 | 12 | 11 | 24 | M30              | 170 | 960  | 25      |

# P914

## MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPE B - BALL 24



| Code              | Art.                        | D   | H  | I  | H1 | h    | A  | E  | s  | d2 | R  | d1 <sub>6g</sub> | Q   | ⚖️   | F1 (kN) |
|-------------------|-----------------------------|-----|----|----|----|------|----|----|----|----|----|------------------|-----|------|---------|
| P 91410 5 . 0 015 | P914105.TM30X19001          | 105 | 22 | 74 | 28 | 18.5 | 21 | 27 | 12 | 11 | 24 |                  | 190 | 1055 | 25      |
| P 91410 5 . 0 016 | P914105.TM30X21001          | 105 | 22 | 74 | 28 | 18.5 | 21 | 27 | 12 | 11 | 24 | M30              | 210 | 1150 | 25      |
| P914130.0002      | P 91413 0 . T M 24X110 01   | 130 | 24 | 99 | 30 | 20   | 21 | 19 | 10 | 13 | 24 | M30              | 110 | 498  | 25      |
| P914130.0004      | P 91413 0 . T M 24X13 0 01  | 130 | 24 | 99 | 30 | 20   | 21 | 19 | 10 | 13 | 24 | M24              | 130 | 558  | 25      |
| P914130.0006      | P 91413 0 . T M 24X15 0 01  | 130 | 24 | 99 | 30 | 20   | 21 | 19 | 10 | 13 | 24 | M24              | 150 | 618  | 25      |
| P914130.0008      | P 91413 0 . T M 24X170 01   | 130 | 24 | 99 | 30 | 20   | 21 | 19 | 10 | 13 | 24 | M24              | 170 | 678  | 25      |
| P 91413 0 . 0 019 | P 91413 0 . T M 3 0 X110 01 | 130 | 24 | 99 | 30 | 20   | 21 | 27 | 12 | 13 | 24 | M30              | 110 | 741  | 25      |
| P 91413 0 . 0 019 | P914130.TM30X13001          | 130 | 24 | 99 | 30 | 20   | 21 | 27 | 12 | 13 | 24 | M30              | 130 | 836  | 25      |
| P 91413 0 . 0 019 | P914130.TM30X15001          | 130 | 24 | 99 | 30 | 20   | 21 | 27 | 12 | 13 | 24 | M30              | 150 | 931  | 25      |
| P 91413 0 . 0 019 | P 91413 0 . T M 3 0 X170 01 | 130 | 24 | 99 | 30 | 20   | 21 | 27 | 12 | 13 | 24 | M30              | 170 | 1025 | 25      |
| P 91413 0 . 0 019 | P914130.TM30X19001          | 130 | 24 | 99 | 30 | 20   | 21 | 27 | 12 | 13 | 24 | M30              | 190 | 1120 | 25      |
| P 91413 0 . 0 019 | P914130.TM30X21001          | 130 | 24 | 99 | 30 | 20   | 21 | 27 | 12 | 13 | 24 | M30              | 210 | 1220 | 25      |

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.

INOX

Version P914CIN: Mounting foot with stem type B - stainless steel - (with milled seat for wrench) and ball 24

| Code         | Art.                  | D   | H  | I  | H1   | h    | A  | E  | s  | d2 | R  | d1 <sub>6g</sub> | Q   | ⚖️   | F1 (kN) |
|--------------|-----------------------|-----|----|----|------|------|----|----|----|----|----|------------------|-----|------|---------|
| P914080.0002 | P914080.TM24X11001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 19 | 10 | 9  | 24 | M24              | 110 | 384  | 25      |
| P914080.0004 | P914080.TM24X13001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 19 | 10 | 9  | 24 | M24              | 130 | 444  | 25      |
| P914080.0006 | P914080.TM24X15001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 19 | 10 | 9  | 24 | M24              | 150 | 504  | 25      |
| P914080.0008 | P914080.TM24X19001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 19 | 10 | 9  | 24 | M24              | 190 | 624  | 25      |
| P914080.0011 | P914080.TM30X13001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 27 | 12 | 9  | 24 | M30              | 170 | 722  | 25      |
| P914080.0014 | P914080.TM30X17001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 27 | 12 | 9  | 24 | M30              | 210 | 912  | 25      |
| P914080.0017 | P914080.TM30X21001CIN | 80  | 20 | 54 | 25.5 | 16   | 20 | 27 | 12 | 9  | 24 | M30              | 210 | 1100 | 25      |
| P914105.0002 | P914105.TM24X11001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 19 | 10 | 11 | 24 | M24              | 110 | 433  | 25      |
| P914105.0004 | P914105.TM24X13001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 19 | 10 | 11 | 24 | M24              | 130 | 493  | 25      |
| P914105.0006 | P914105.TM24X15001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 19 | 10 | 11 | 24 | M24              | 150 | 553  | 25      |
| P914105.0008 | P914105.TM24X19001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 19 | 10 | 11 | 24 | M24              | 190 | 673  | 25      |
| P914105.0011 | P914105.TM30X13001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 27 | 12 | 11 | 24 | M30              | 130 | 771  | 25      |
| P914105.0014 | P914105.TM30X17001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 27 | 12 | 11 | 24 | M30              | 170 | 960  | 25      |
| P914105.0017 | P914105.TM30X21001CIN | 105 | 22 | 74 | 28   | 18.5 | 21 | 27 | 12 | 11 | 24 | M30              | 210 | 1150 | 25      |
| P914130.0003 | P914130.TM24X11001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 21 | 19 | 13 | 24 | M24              | 110 | 498  | 25      |
| P914130.0005 | P914130.TM24X13001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 21 | 19 | 13 | 24 | M24              | 130 | 558  | 25      |
| P914130.0007 | P914130.TM24X15001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 21 | 19 | 13 | 24 | M24              | 150 | 618  | 25      |
| P914130.0010 | P914130.TM24X19001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 21 | 27 | 13 | 24 | M24              | 190 | 738  | 25      |
| P914130.0013 | P914130.TM30X13001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 21 | 27 | 13 | 24 | M30              | 130 | 836  | 25      |
| P914130.0016 | P914130.TM30X17001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 21 | 27 | 13 | 24 | M30              | 170 | 1025 | 25      |
| P914130.0020 | P914130.TM30X21001CIN | 130 | 24 | 99 | 30   | 20   | 21 | 21 | 27 | 13 | 24 | M30              | 210 | 1220 | 25      |

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.



# P915



## MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPE A - BALL 12.4 AND NON-SLIP BASE

### Materials:

Reinforced polyamide. Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

#### P915:

Galvanised steel threaded and articulated stem (ball 12.4) with hexagonal base (thread tolerance 6g).

#### P915CIN:

Stainless steel threaded and articulated stem (ball 12.4) with hexagonal base (Aisi 303) (thread tolerance 6g).

### Non-slip base:

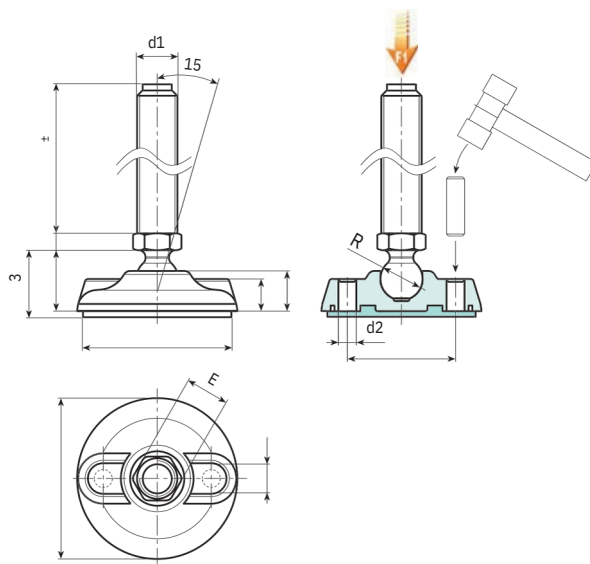
Non-slip base in thermoplastic rubber SBS 75 Shore, black RAL 9011. Resistant to oils and greases. Push-fit assembly.

### Ground fixing:

The mounting foot is supplied with closed holes for anchoring to the ground. To open them pierce the plastic membrane (see drawing).

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised length.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P915: Mounting foot with stem type A (with hexagonal base) and ball 12.4 - with SBS non-slip base

| Code         | Art.                       | D  | H  | I  | H1   | H3   | h  | A  | E  | s | d2 | d  | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|----------------------------|----|----|----|------|------|----|----|----|---|----|----|------|------------------|-----|-----|---------|
| P915080.0001 | P 915 0 8 0 .TM 0 8 X45 01 | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 5 | 9  | 75 | 12.5 | M8               | 45  | 91  | 10      |
| P915080.0003 | P915080.TM08X7001          | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 5 | 9  | 75 | 12.5 | M8               | 70  | 97  | 10      |
| P915080.0007 | P 915 0 8 0 .T M10 X45 01  | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 5 | 9  | 75 | 12.5 | M10              | 45  | 97  | 10      |
| P915080.0009 | P 915 0 8 0 .TM10X 70 01   | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 5 | 9  | 75 | 12.5 | M10              | 70  | 109 | 10      |
| P915080.0005 | P 915 0 8 0 .TM10X10 0 01  | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 5 | 9  | 75 | 12.5 | M10              | 100 | 146 | 10      |
| P915080.0018 | P 915 0 8 0 .T M12 X45 01  | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 5 | 9  | 75 | 12.5 | M12              | 45  | 107 | 10      |
| P915080.0020 | P 915 0 8 0 .TM12 X 70 01  | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 5 | 9  | 75 | 12.5 | M12              | 70  | 124 | 10      |
| P915080.0012 | P 915 0 8 0 .TM12 X10 0 01 | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 5 | 9  | 75 | 12.5 | M12              | 100 | 168 | 10      |

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 P915CIN: Mounting foot with stem type A - stainless steel - (with hexagonal base) and ball 12.4 - with SBS non-slip base

| Code         | Art.                       | D  | H  | I  | H1   | H3   | h  | A  | E  | s | d2 | d  | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|----------------------------|----|----|----|------|------|----|----|----|---|----|----|------|------------------|-----|-----|---------|
| P915080.0001 | P 915 0 8 0 .TM 0 8 X45 01 | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 5 | 9  | 75 | 12.5 | M8               | 45  | 91  | 10      |
| P915080.0003 | P915080.TM08X7001          | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 5 | 9  | 75 | 12.5 | M8               | 70  | 97  | 10      |
| P915080.0007 | P 915 0 8 0 .T M10 X45 01  | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 5 | 9  | 75 | 12.5 | M10              | 45  | 97  | 10      |
| P915080.0009 | P 915 0 8 0 .TM10X 70 01   | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 5 | 9  | 75 | 12.5 | M10              | 70  | 109 | 10      |
| P915080.0005 | P 915 0 8 0 .TM10X10 0 01  | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 5 | 9  | 75 | 12.5 | M10              | 100 | 146 | 10      |
| P915080.0018 | P 915 0 8 0 .T M12 X45 01  | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 5 | 9  | 75 | 12.5 | M12              | 45  | 107 | 10      |
| P915080.0020 | P 915 0 8 0 .TM12 X 70 01  | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 5 | 9  | 75 | 12.5 | M12              | 70  | 124 | 10      |
| P915080.0012 | P 915 0 8 0 .TM12 X10 0 01 | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 5 | 9  | 75 | 12.5 | M12              | 100 | 168 | 10      |

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.





# P916



## MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPE B - BALL 12.4 AND NON-SLIP BASE

### Materials:

Reinforced polyamide. Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

#### P 916 :

Galvanised steel threaded and articulated stem (ball 12.4) with milled seat for wrench (type B) (thread tolerance 6g).

#### P916CIN:

Stainless steel threaded and articulated stem (ball 12.4) with milled seat for wrench (type B) (Aisi 303) (thread tolerance 6g).

### Non-slip base:

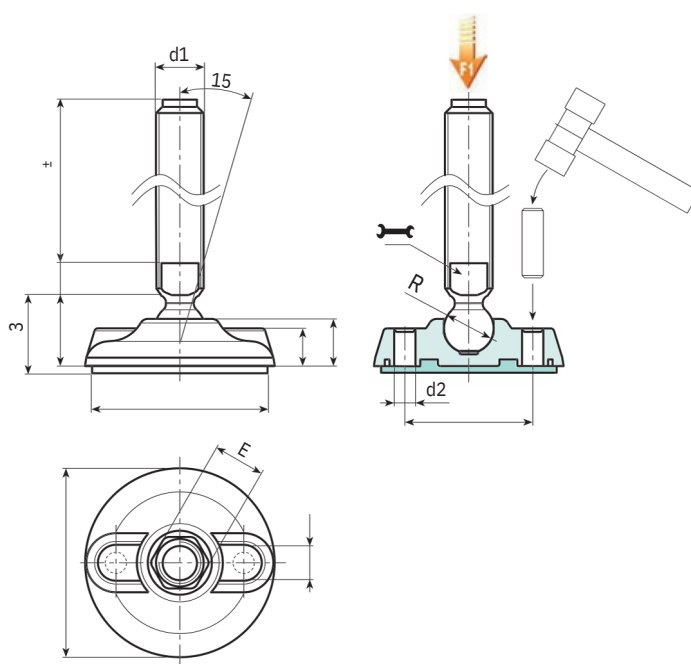
Non-slip base in thermoplastic rubber SBS 75 Shore, black RAL 9011. Resistant to oils and greases. Push-fit assembly.

### Ground fixing:

The mounting foot is supplied with closed holes for anchoring to the ground. To open them pierce the plastic membrane (see drawing).

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised length.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



Version P916: Mounting foot with stem type B (with milled seat for wrench) and ball 12.4 - with SBS non-slip base

| Code         | Art.                      | D  | H  | I  | H1   | H3   | h  | A  | E  | s | d2 | d  | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|---------------------------|----|----|----|------|------|----|----|----|---|----|----|------|------------------|-----|-----|---------|
| P916080.0012 | P 916 0 8 0 .TM16X 70 01  | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 7 | 9  | 75 | 12.5 | M16              | 70  | 171 | 10      |
| P916080.0014 | P 916 0 8 0 .T M16X9 0 01 | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 7 | 9  | 75 | 12.5 | M16              | 90  | 194 | 10      |
| P916080.0001 | P 916 0 8 0 .T M16X110 01 | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 7 | 9  | 75 | 12.5 | M16              | 110 | 217 | 10      |
| P916080.0003 | P 916 0 8 0 .TM16X13 0 01 | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 7 | 9  | 75 | 12.5 | M16              | 130 | 240 | 10      |
| P916080.0006 | P 916 0 8 0 .TM16X15 0 01 | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 7 | 9  | 75 | 12.5 | M16              | 150 | 263 | 10      |
| P916080.0009 | P 916 0 8 0 .TM16X170 01  | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 7 | 9  | 75 | 12.5 | M16              | 170 | 286 | 10      |

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 P916CIN: Mounting foot with stem type B - stainless steel - (with milled seat for wrench) and ball 12.4 - with SBS non-slip base

**INOX**

| Code         | Art.                  | D  | H  | I  | H1   | H3   | h  | A  | E  | s | d2 | d  | R    | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|--------------|-----------------------|----|----|----|------|------|----|----|----|---|----|----|------|------------------|-----|-----|---------|
| P916080.0002 | P916080.TM16X11001CIN | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 7 | 9  | 75 | 12.5 | M16              | 110 | 217 | 10      |
| P916080.0004 | P916080.TM16X13001CIN | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 7 | 9  | 75 | 12.5 | M16              | 130 | 240 | 10      |
| P916080.0007 | P916080.TM16X15001CIN | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 7 | 9  | 75 | 12.5 | M16              | 150 | 263 | 10      |
| P916080.0011 | P916080.TM16X17001CIN | 80 | 20 | 54 | 25.5 | 28.5 | 16 | 20 | 13 | 7 | 9  | 75 | 12.5 | M16              | 170 | 286 | 10      |

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.



# P917



## MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPE B - BALL 15 AND NON-SLIP BASE

### Materials:

Reinforced polyamide. Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

#### P 917:

Galvanised steel threaded and articulated stem (ball 15) with milled seat for wrench (type B) (thread tolerance 6g).

#### P917CIN:

Stainless steel threaded and articulated stem (ball 15) with milled seat for wrench (type B) (Aisi 303) (thread tolerance 6g).

### Non-slip base:

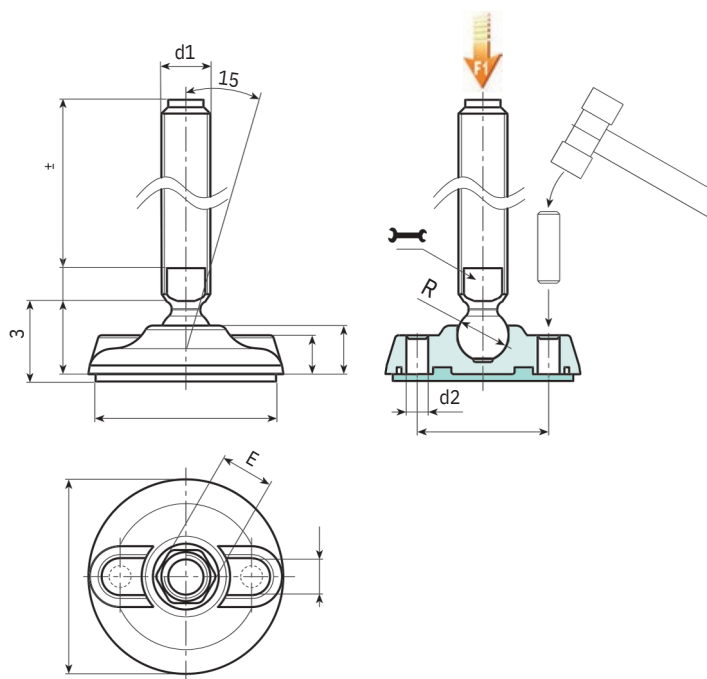
Non-slip base in thermoplastic rubber SBS 75 Shore, black RAL 9011. Resistant to oils and greases. Push-fit assembly.

### Ground fixing:

The mounting foot is supplied with closed holes for anchoring to the ground. To open them pierce the plastic membrane (see drawing).

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).



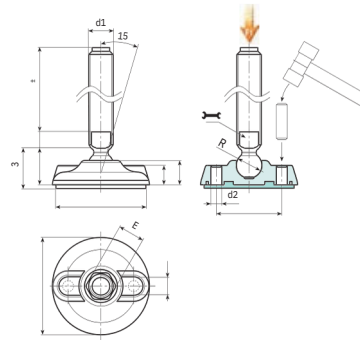
Version P917: Mounting foot with stem type B (with milled seat for wrench) and ball 15 - with SBS non-slip base

| R  | Code              | Art.                      | D   | H  | I  | H1   | H3   | h    | A  | E  | s | d2 | d   | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |
|----|-------------------|---------------------------|-----|----|----|------|------|------|----|----|---|----|-----|------------------|-----|-----|---------|
| 15 | P917080.0011      | P917080.TM20X5001         | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 7 | 9  | 75  | M20              | 50  | 191 | 17      |
| 15 | P917080.0012      | P917080.TM20X7001         | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 7 | 9  | 75  | M20              | 70  | 231 | 17      |
| 15 | P917080.0014      | P917080.TM20X9001         | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 7 | 9  | 75  | M20              | 90  | 271 | 17      |
| 15 | P917080.0001      | P 9170 8 0 .TM2 0X110 01  | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 7 | 9  | 75  | M20              | 110 | 311 | 17      |
| 15 | P917080.0002      | P 9170 8 0 .TM2 0X13 0 01 | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 7 | 9  | 75  | M20              | 130 | 351 | 17      |
| 15 | P917080.0004      | P 9170 8 0 .TM2 0X15 0 01 | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 7 | 9  | 75  | M20              | 150 | 391 | 17      |
| 15 | P917080.0006      | P 9170 8 0 .TM2 0X170 01  | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 7 | 9  | 75  | M20              | 170 | 431 | 17      |
| 15 | P917080.0007      | P 9170 8 0 .TM2 0X19 0 01 | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 7 | 9  | 75  | M20              | 190 | 470 | 17      |
| 15 | P917080.0009      | P 9170 8 0 .TM2 0X 210 01 | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 7 | 9  | 75  | M20              | 210 | 510 | 17      |
| 15 | P 91710 5 . 0 013 | P917105.TM20X5001         | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 7 | 11 | 101 | M20              | 50  | 285 | 17      |
| 15 | P 91710 5 . 0 014 | P917105.TM20X7001         | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 7 | 11 | 101 | M20              | 70  | 325 | 17      |
| 15 | P 91710 5 . 0 016 | P917105.TM20X9001         | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 7 | 11 | 101 | M20              | 90  | 365 | 17      |
| 15 | P917105.0002      | P917105.TM20X11001        | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 7 | 11 | 101 | M20              | 110 | 405 | 17      |
| 15 | P917105.0003      | P917105.TM20X13001        | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 7 | 11 | 101 | M20              | 130 | 445 | 17      |
| 15 | P917105.0005      | P917105.TM20X15001        | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 7 | 11 | 101 | M20              | 150 | 485 | 17      |
| 15 | P917105.0008      | P917105.TM20X17001        | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 7 | 11 | 101 | M20              | 170 | 525 | 17      |
| 15 | P917105.0009      | P917105.TM20X19001        | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 7 | 11 | 101 | M20              | 190 | 565 | 17      |
| 15 | P 91710 5 . 0 011 | P917105.TM20X21001        | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 7 | 11 | 101 | M20              | 210 | 605 | 17      |
| 15 | P 91713 0 . 0 015 | P917130.TM20X5001         | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 7 | 13 | 126 | M20              | 50  | 396 | 17      |

# P917



## MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPE B - BALL 15 AND NON-SLIP BASE



| Code              | Art.                               | D   | H  | I    | H1   | H3   | h  | A  | E  | s  | d2  | d   | R  | d1 <sub>6g</sub> | Q   | g   | F1 (kN) |    |
|-------------------|------------------------------------|-----|----|------|------|------|----|----|----|----|-----|-----|----|------------------|-----|-----|---------|----|
| P 91713 0 . 0 016 | P 917130.TM20X7001                 | 130 | 24 | 99   | 30   | 35   | 20 | 21 | 16 | 7  | 13  | 126 | 15 |                  | 70  | 436 | 17      |    |
| P 91713 0 . 0 018 | P 917130.TM20X9001                 | 130 | 24 | 99   | 30   | 35   | 20 | 21 | 16 | 7  | 13  | 126 | 15 | M20              | 90  | 476 | 17      |    |
| P 917130.0001     | P 91713 0 . T M 2 0 X 110 0 01130  | 24  | 99 | 30   | 35   | 20   | 21 | 16 | 7  | 13 | 126 | 15  |    | M20              | 110 | 516 | 17      |    |
| P 917130.0003     | P 91713 0 . T M 2 0 X 13 0 0 01130 | 24  | 99 | 30   | 35   | 20   | 21 | 16 | 7  | 13 | 126 | 15  |    | M20              | 130 | 556 | 17      |    |
| P 917130.0006     | P 91713 0 . T M 2 0 X 15 0 0 01130 | 24  | 99 | 30   | 35   | 20   | 21 | 16 | 7  | 13 | 126 | 15  |    | M20              | 150 | 596 | 17      |    |
| P 917130.0009     | P 91713 0 . T M 2 0 X 170 0 01130  | 24  | 99 | 30   | 35   | 20   | 21 | 16 | 7  | 13 | 126 | 15  |    | M20              | 170 | 636 | 17      |    |
| P 91713 0 . 0 011 | P 917130.TM20X19001                | 130 | 24 | 99   | 30   | 35   | 20 | 21 | 16 | 7  | 13  | 126 | 15 |                  | M20 | 190 | 675     | 17 |
| P 91713 0 . 0 013 | P 91713 0 . T M 2 0 X 210 0 01130  | 24  | 99 | 30   | 35   | 20   | 21 | 16 | 7  | 13 | 126 | 15  |    | M20              | 210 | 715 | 17      |    |
| P 917080.0017     | P 9170 8 0 . T M 24 X 15 0 0 0180  | 20  | 54 | 25.5 | 28.5 | 16   | 20 | 19 | 7  | 9  | 75  | 15  |    | M20              | 150 | 589 | 17      |    |
| P 917080.0019     | P 9170 8 0 . T M 24 X 170 0 0180   | 20  | 54 | 25.5 | 28.5 | 16   | 20 | 19 | 7  | 9  | 75  | 15  |    | M24              | 170 | 650 | 17      |    |
| P 917080.0020     | P 9170 8 0 . T M 24 X 19 0 0 0180  | 20  | 54 | 25.5 | 28.5 | 16   | 20 | 19 | 7  | 9  | 75  | 15  |    | M24              | 190 | 710 | 17      |    |
| P 917080.0022     | P 9170 8 0 . T M 24 X 210 0 0180   | 20  | 54 | 25.5 | 28.5 | 16   | 20 | 19 | 7  | 9  | 75  | 15  |    | M24              | 210 | 770 | 17      |    |
| P 91710 5 . 0 018 | P 91710 5 . T M 24 X 15 0 0 01105  | 22  | 74 | 28   | 32   | 18.5 | 21 | 19 | 7  | 11 | 101 | 15  |    | M24              | 150 | 682 | 17      |    |
| P 917105.0020     | P 91710 5 . T M 24 X 170 0 01105   | 22  | 74 | 28   | 32   | 18.5 | 21 | 19 | 7  | 11 | 101 | 15  |    | M24              | 170 | 742 | 17      |    |
| P 917105.0021     | P 91710 5 . T M 24 X 19 0 0 01105  | 22  | 74 | 28   | 32   | 18.5 | 21 | 19 | 7  | 11 | 101 | 15  |    | M24              | 190 | 800 | 17      |    |
| P 917105.0023     | P 91710 5 . T M 24 X 210 0 01105   | 22  | 74 | 28   | 32   | 18.5 | 21 | 19 | 7  | 11 | 101 | 15  |    | M24              | 210 | 860 | 17      |    |
| P 917130.0021     | P 91713 0 . T M 24 X 15 0 0 01130  | 24  | 99 | 30   | 35   | 20   | 21 | 19 | 7  | 13 | 126 | 15  |    | M24              | 150 | 790 | 17      |    |
| P 917130.0023     | P 91713 0 . T M 24 X 170 0 01130   | 24  | 99 | 30   | 35   | 20   | 21 | 19 | 7  | 13 | 126 | 15  |    | M24              | 170 | 850 | 17      |    |
| P 917130.0024     | P 91713 0 . T M 24 X 19 0 0 01130  | 24  | 99 | 30   | 35   | 20   | 21 | 19 | 7  | 13 | 126 | 15  |    | M24              | 190 | 910 | 17      |    |
| P 917130.0026     | P 91713 0 . T M 24 X 210 0 01130   | 24  | 99 | 30   | 35   | 20   | 21 | 19 | 7  | 13 | 126 | 15  |    | M24              | 210 | 970 | 17      |    |

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 P917CIN: Mounting foot with stem type B - stainless steel - (with milled seat for wrench) and ball 15 - with SBS non-slip base

**INOX**

| Code         | Art.                  | D   | H  | I  | H1   | H3   | h    | A  | E  | s | d2 | d   | R  | d1  | Q   |  g | F1 (kN) |
|--------------|-----------------------|-----|----|----|------|------|------|----|----|---|----|-----|----|-----|-----|-----------------------------------------------------------------------------------------|---------|
| P917080.0013 | P917080.TM20X7001CIN  | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 7 | 9  | 75  | 15 | M20 | 70  | 231                                                                                     | 17      |
| P917080.0015 | P917080.TM20X9001CIN  | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 7 | 9  | 75  | 15 | M20 | 90  | 271                                                                                     | 17      |
| P917080.0003 | P917080.TM20X13001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 7 | 9  | 75  | 15 | M20 | 130 | 351                                                                                     | 17      |
| P917080.0005 | P917080.TM20X15001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 7 | 9  | 75  | 15 | M20 | 150 | 391                                                                                     | 17      |
| P917080.0008 | P917080.TM20X19001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 7 | 9  | 75  | 15 | M20 | 190 | 470                                                                                     | 17      |
| P917080.0010 | P917080.TM20X21001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 16 | 7 | 9  | 75  | 15 | M20 | 210 | 510                                                                                     | 17      |
| P917105.0015 | P917105.TM20X7001CIN  | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 7 | 11 | 101 | 15 | M20 | 70  | 325                                                                                     | 17      |
| P917105.0017 | P917105.TM20X9001CIN  | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 7 | 11 | 101 | 15 | M20 | 90  | 365                                                                                     | 17      |
| -            |                       |     | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 7 | 11 | 101 | 15 | M20 | 130 | 445                                                                                     | 17      |
| P917105.0004 | P917105.TM20X13001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 7 | 11 | 101 | 15 | M20 | 150 | 485                                                                                     | 17      |
| P917105.0007 | P917105.TM20X15001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 7 | 11 | 101 | 15 | M20 | 190 | 565                                                                                     | 17      |
| P917105.0010 | P917105.TM20X19001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 16 | 7 | 11 | 101 | 15 | M20 | 210 | 605                                                                                     | 17      |
| P917105.0012 | P917105.TM20X21001CIN | 105 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 7 | 13 | 126 | 15 | M20 | 70  | 436                                                                                     | 17      |
| P917130.0017 | P917130.TM20X7001CIN  | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 7 | 13 | 126 | 15 | M20 | 90  | 476                                                                                     | 17      |
| P917130.0019 | P917130.TM20X9001CIN  | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 7 | 13 | 126 | 15 | M20 | 130 | 556                                                                                     | 17      |
| P917130.0004 | P917130.TM20X13001CIN | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 7 | 13 | 126 | 15 | M20 | 150 | 596                                                                                     | 17      |
| P917130.0007 | P917130.TM20X15001CIN | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 7 | 13 | 126 | 15 | M20 | 190 | 675                                                                                     | 17      |
| P917130.0012 | P917130.TM20X19001CIN | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 16 | 7 | 13 | 126 | 15 | M20 | 210 | 715                                                                                     | 17      |
| P917130.0014 | P917130.TM20X21001CIN | 130 | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 19 | 7 | 9  | 75  | 15 | M24 | 110 | 469                                                                                     | 17      |
| P917080.0016 | P917080.TM24X11001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 19 | 7 | 9  | 75  | 15 | M24 | 150 | 589                                                                                     | 17      |
| P917080.0018 | P917080.TM24X15001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 19 | 7 | 9  | 75  | 15 | M24 | 190 | 710                                                                                     | 17      |
| P917080.0021 | P917080.TM24X19001CIN | 80  | 22 | 74 | 28   | 32   | 18.5 | 21 | 19 | 7 | 11 | 101 | 15 | M24 | 110 | 562                                                                                     | 17      |
| P917105.0017 | P917105.TM24X11001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 19 | 7 | 11 | 101 | 15 | M24 | 150 | 682                                                                                     | 17      |
| P917105.0019 | P917105.TM24X15001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 19 | 7 | 11 | 101 | 15 | M24 | 190 | 800                                                                                     | 17      |
| P917105.0022 | P917105.TM24X19001CIN | 105 | 24 | 99 | 30   | 35   | 20   | 21 | 19 | 7 | 13 | 126 | 15 | M24 | 110 | 670                                                                                     | 17      |
| P917130.0020 | P917130.TM24X11001CIN | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 19 | 7 | 13 | 126 | 15 | M24 | 150 | 790                                                                                     | 17      |
| P917130.0022 | P917130.TM24X15001CIN | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 19 | 7 | 13 | 126 | 15 | M24 | 190 | 910                                                                                     | 17      |
| P917130.0025 | P917130.TM24X19001CIN | 130 |    |    |      |      |      |    |    |   |    |     |    |     |     |                                                                                         |         |

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.



# P918



## MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPE B - BALL 24 AND NON-SLIP BASE

### Materials:

Reinforced polyamide. Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

Black (RAL9011).

### Inserts:

#### P 918 :

Galvanised steel threaded and articulated stem (ball 24) with milled seat for wrench (type B) (thread tolerance 6g).

#### P918CIN:

Stainless steel threaded and articulated stem (ball 24) with milled seat for wrench (type B) (Aisi 303) (thread tolerance 6g).

### Non-slip base:

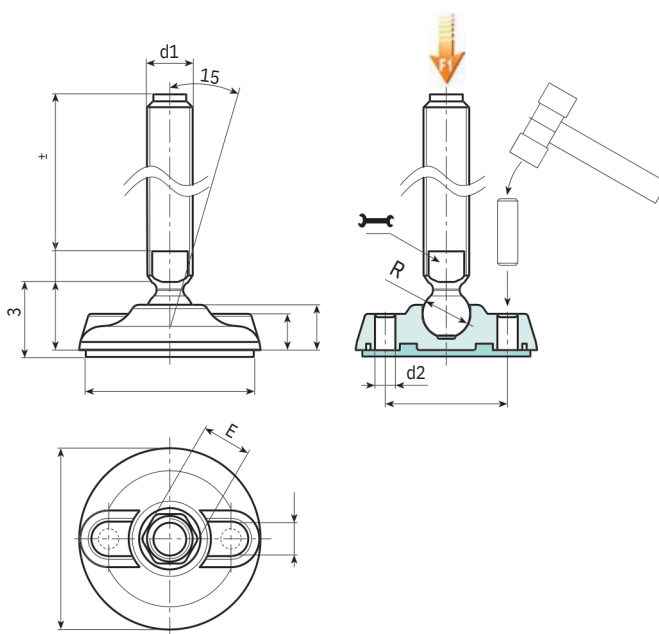
Non-slip base in thermoplastic rubber SBS 75 Shore, black RAL 9011. Resistant to oils and greases. Push-fit assembly.

### Ground fixing:

The mounting foot is supplied with closed holes for anchoring to the ground. To open them pierce the plastic membrane (see drawing).

### Special requests:

- Upon request and for special quantities inserts can be supplied with customised lengths.
- Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).

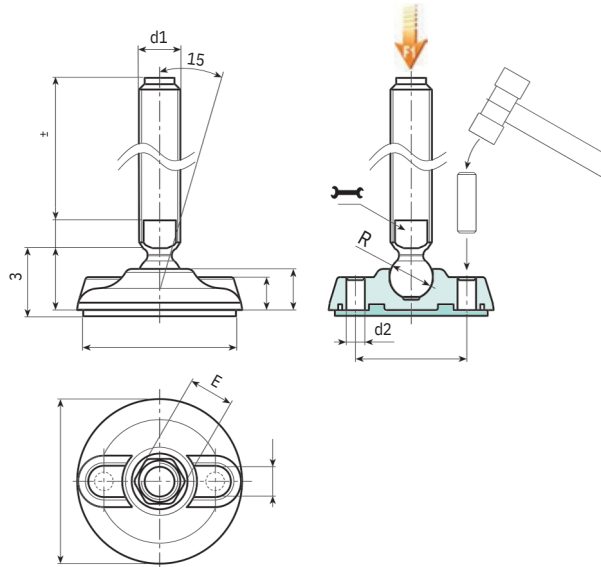


Version P918: Mounting foot with stem type B (with milled seat for wrench) and ball 24 - with SBS non-slip base

| Code         | Art.                       | D   | H  | I  | H1   | H3   | h    | A  | E  | s  | d2 | d   | R  | d1 <sub>6g</sub> | Q   | g    | F1 (kN) |
|--------------|----------------------------|-----|----|----|------|------|------|----|----|----|----|-----|----|------------------|-----|------|---------|
| P918080.0001 | P 918 0 8 0 .TM24X110 01   | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 19 | 10 | 9  | 75  | 24 | M24              | 110 | 469  | 25      |
| P918080.0006 | P 918 0 8 0 .TM24X13 0 01  | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 19 | 10 | 9  | 75  | 24 | M24              | 130 | 529  | 25      |
| P918080.0008 | P 918 0 8 0 .TM24X15 0 01  | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 19 | 10 | 9  | 75  | 24 | M24              | 150 | 589  | 25      |
| P918080.0010 | P 918 0 8 0 .TM24X170 01   | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 19 | 10 | 9  | 75  | 24 | M24              | 170 | 650  | 25      |
| P918080.0013 | P 918 0 8 0 .TM 3 0X110 01 | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 27 | 12 | 9  | 75  | 24 | M30              | 110 | 652  | 25      |
| P918080.0015 | P 918 0 8 0 .TM3 0X13 0 01 | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 27 | 12 | 9  | 75  | 24 | M30              | 130 | 747  | 25      |
| P918080.0017 | P918080.TM30X15001         | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 27 | 12 | 9  | 75  | 24 | M30              | 150 | 842  | 25      |
| P918080.0018 | P 918 0 8 0 .TM3 0X170 01  | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 27 | 12 | 9  | 75  | 24 | M30              | 170 | 935  | 25      |
| P918080.0020 | P918080.TM30X19001         | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 27 | 12 | 9  | 75  | 24 | M30              | 190 | 1030 | 25      |
| P918080.0021 | P 918 0 8 0 .TM3 0X 210 01 | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 27 | 12 | 9  | 75  | 24 | M30              | 210 | 1125 | 25      |
| P918105.0001 | P 91810 5 .T M 24X110 01   | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 19 | 10 | 11 | 101 | 24 | M24              | 110 | 562  | 25      |
| P918105.0003 | P 91810 5 .TM24X13 0 01    | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 19 | 10 | 11 | 101 | 24 | M24              | 130 | 622  | 25      |
| P918105.0005 | P 91810 5 .T M 24X15 0 01  | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 19 | 10 | 11 | 101 | 24 | M24              | 150 | 682  | 25      |
| P918105.0007 | P 91810 5 .T M 24X170 01   | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 19 | 10 | 11 | 101 | 24 | M24              | 170 | 742  | 25      |
| P918105.0009 | P 91810 5 .T M 3 0 X110 01 | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 27 | 12 | 11 | 101 | 24 | M30              | 110 | 745  | 25      |

# P918

## MOUNTING FOOT WITH GROUND FIXING AND STEEL ARTICULATED STEM TYPE B - BALL 24 AND NON-SLIP BASE



| Code              | Art.                        | D   | H  | I  | H1 | H3 | h    | A  | E  | s  | d2 | d   | R  | d1 <sub>6g</sub> | Q   | g    | F1 (kN) |
|-------------------|-----------------------------|-----|----|----|----|----|------|----|----|----|----|-----|----|------------------|-----|------|---------|
| P 91810 5 . 0 011 | P 91810 5.TM3 0X13 0 01     | 105 | 22 | 74 | 28 | 32 | 18.5 | 21 | 27 | 12 | 11 | 101 | 24 | M30              | 130 | 840  | 25      |
| P 91810 5 . 0 013 | P 91810 5.TM30X15001        | 105 | 22 | 74 | 28 | 32 | 18.5 | 21 | 27 | 12 | 11 | 101 | 24 | M30              | 150 | 934  | 25      |
| P 91810 5 . 0 014 | P 91810 5 . T M 3 0 X170 01 | 105 | 22 | 74 | 28 | 32 | 18.5 | 21 | 27 | 12 | 11 | 101 | 24 | M30              | 170 | 1030 | 25      |
| P 91810 5 . 0 016 | P 91810 5.TM30X19001        | 105 | 22 | 74 | 28 | 32 | 18.5 | 21 | 27 | 12 | 11 | 101 | 24 | M30              | 190 | 1125 | 25      |
| P 91810 5 . 0 017 | P 91810 5.TM3 0X 210 01     | 105 | 22 | 74 | 28 | 32 | 18.5 | 21 | 27 | 12 | 11 | 101 | 24 | M30              | 210 | 1220 | 25      |
| P 918130.0001     | P 91813 0 . TM24X110 01     | 130 | 24 | 99 | 30 | 35 | 20   | 21 | 19 | 10 | 13 | 126 | 24 | M24              | 110 | 670  | 25      |
| P 918130.0003     | P 91813 0 . TM24X13 0 01    | 130 | 24 | 99 | 30 | 35 | 20   | 21 | 19 | 10 | 13 | 126 | 24 | M24              | 130 | 730  | 25      |
| P 918130.0005     | P 91813 0 . TM24X15 0 01    | 130 | 24 | 99 | 30 | 35 | 20   | 21 | 19 | 10 | 13 | 126 | 24 | M24              | 150 | 790  | 25      |
| P 918130.0007     | P 91813 0 . TM24X170 01     | 130 | 24 | 99 | 30 | 35 | 20   | 21 | 19 | 10 | 13 | 126 | 24 | M24              | 170 | 850  | 25      |
| P 91813 0 . 0 010 | P 91813 0 . T M 3 0 X110 01 | 130 | 24 | 99 | 30 | 35 | 20   | 21 | 27 | 12 | 13 | 126 | 24 | M30              | 110 | 853  | 25      |
| P 91813 0 . 0 011 | P 91813 0 . TM3 0X13 0 01   | 130 | 24 | 99 | 30 | 35 | 20   | 21 | 27 | 12 | 13 | 126 | 24 | M30              | 130 | 948  | 25      |
| P 91813 0 . 0 013 | P 91813 0 . TM 3 0X15 0 01  | 130 | 24 | 99 | 30 | 35 | 20   | 21 | 27 | 12 | 13 | 126 | 24 | M30              | 150 | 1043 | 25      |
| P 91813 0 . 0 014 | P 91813 0 . TM 3 0X170 01   | 130 | 24 | 99 | 30 | 35 | 20   | 21 | 27 | 12 | 13 | 126 | 24 | M30              | 170 | 1140 | 25      |
| P 91813 0 . 0 016 | P 918130.TM30X19001         | 130 | 24 | 99 | 30 | 35 | 20   | 21 | 27 | 12 | 13 | 126 | 24 | M30              | 190 | 1235 | 25      |
| P 91813 0 . 0 018 | P 91813 0 . TM3 0X 210 01   | 130 | 24 | 99 | 30 | 35 | 20   | 21 | 27 | 12 | 13 | 126 | 24 | M30              | 210 | 1330 | 25      |

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 P918CIN: Foot with stem type B - stainless steel - (with milled seat for wrench) and ball 24 - with SBS non-slip base



| D Code       | Art.                  |     | H  | I  | H1   | H3   | h    | A  | E  | s  | d2 | d   | R  | d1 <sub>6g</sub> | Q    |  | F1 (kN) |
|--------------|-----------------------|-----|----|----|------|------|------|----|----|----|----|-----|----|------------------|------|---------------------------------------------------------------------------------------|---------|
| P918080.0002 | P918080.TM24X11001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 19 | 10 | 9  | 75  | 24 |                  | 110  |                                                                                       |         |
| P918080.0007 | P918080.TM24X13001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 19 | 10 | 9  | 75  | 24 | M24              | 130  | 469                                                                                   | 25      |
| P918080.0009 | P918080.TM24X15001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 19 | 10 | 9  | 75  | 24 | M24              | 150  | 529                                                                                   | 25      |
| P918080.0011 | P918080.TM24X19001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 19 | 10 | 9  | 75  | 24 | M24              | 190  | 589                                                                                   | 25      |
| P918080.0016 | P918080.TM30X13001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 27 | 12 | 9  | 75  | 24 | M24              | 130  | 709                                                                                   | 25      |
| P918080.0019 | P918080.TM30X17001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 27 | 12 | 9  | 75  | 24 | M30              | 170  | 747                                                                                   | 25      |
| P918080.0022 | P918080.TM30X21001CIN | 80  | 20 | 54 | 25.5 | 28.5 | 16   | 20 | 27 | 12 | 9  | 75  | 24 | M30              | 210  | 935                                                                                   | 25      |
| P918105.0002 | P918105.TM24X11001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 19 | 10 | 11 | 101 | 24 | M30              | 110  | 1125                                                                                  | 25      |
| P918105.0004 | P918105.TM24X13001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 19 | 10 | 11 | 101 | 24 | M24              | 130  | 562                                                                                   | 25      |
| P918105.0006 | P918105.TM24X15001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 19 | 10 | 11 | 101 | 24 | M24              | 150  | 622                                                                                   | 25      |
| P918105.0008 | P918105.TM24X19001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 19 | 10 | 11 | 101 | 24 | M24              | 190  | 682                                                                                   | 25      |
| P918105.0012 | P918105.TM30X13001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 27 | 12 | 11 | 101 | 24 | M24              | 130  | 802                                                                                   | 25      |
| P918105.0015 | P918105.TM30X17001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 27 | 12 | 11 | 101 | 24 | M30              | 170  | 840                                                                                   | 25      |
| P918105.0018 | P918105.TM30X21001CIN | 105 | 22 | 74 | 28   | 32   | 18.5 | 21 | 27 | 12 | 11 | 101 | 24 | M30              | 210  | 1030                                                                                  | 25      |
| P918130.0002 | P918130.TM24X11001CIN | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 19 | 10 | 13 | 126 | 24 | M30              | 110  | 1220                                                                                  | 25      |
| P918130.0004 | P918130.TM24X13001CIN | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 19 | 10 | 13 | 126 | 24 | M24              | 130  | 670                                                                                   | 25      |
| P918130.0006 | P918130.TM24X15001CIN | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 19 | 10 | 13 | 126 | 24 | M24              | 150  | 730                                                                                   | 25      |
| P918130.0009 | P918130.TM24X19001CIN | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 19 | 10 | 13 | 126 | 24 | M24              | 190  | 790                                                                                   | 25      |
| P918130.0012 | P918130.TM30X13001CIN | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 27 | 12 | 13 | 126 | 24 | M24              | 130  | 910                                                                                   | 25      |
| P918130.0015 | P918130.TM30X17001CIN | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 27 | 12 | 13 | 126 | 24 | M30              | 170  | 948                                                                                   | 25      |
| P918130.0019 | P918130.TM30X21001CIN | 130 | 24 | 99 | 30   | 35   | 20   | 21 | 27 | 12 | 13 | 126 | 24 | M30              | 210  | 1140                                                                                  | 25      |
|              |                       |     |    |    |      |      |      |    |    |    |    |     |    | M30              | 1330 | 25                                                                                    |         |

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.





# PEPFZE13-R12,4

+200°  
-40°

C10

RoHS  
COMPLIANT

## GALVANISED STEEL THREADED STEM TYPE A - WITH JOINT 12.4 AND HEXAGONAL BASE 13 - OBTAINED BY COLD MOULDING

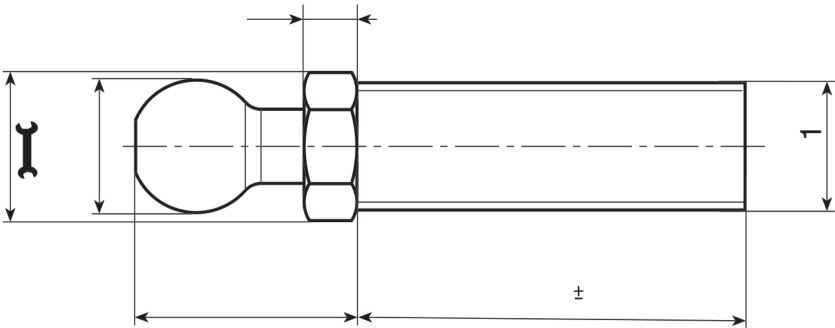
**Materials:**  
Steel with strength class 4.8.

**Surface finish:**  
Smooth.

**Colour:**  
Blue galvanising.

**Thread:**  
Moulded stem with hexagonal base (type A) with rolled thread (thread tolerance 6g).  
**Special requests:**  
Upon request and for a minimum quantity of 30,000 pieces, inserts can be supplied with length to customer's drawing.

**Compatibility with bases:**  
These stems are compatible with the following foot bases:  
PIE.040S12,4 • PIE.050S12,4 • PIE.060S12,4 • PIE.080S12,4 • PIE.70 0 0 8 0 S12,4



| Code | Art.               | E  | s | h  | R±0,1 | d16g | Q   | g  |
|------|--------------------|----|---|----|-------|------|-----|----|
| -    | PEP.FZE13X5M08X45  | 13 | 5 | 20 | 12.4  | M8   | 45  | 29 |
| -    | PEP.FZE13X5M08X70  | 13 | 5 | 20 | 12.4  | M8   | 70  | 36 |
| -    | PEP.FZE13X5M10X45  | 13 | 5 | 20 | 12.4  | M10  | 45  | 37 |
| -    | PEP.FZE13X5M10X70  | 13 | 5 | 20 | 12.4  | M10  | 70  | 49 |
| -    | PEP.FZE13X5M10X100 | 13 | 5 | 20 | 12.4  | M10  | 100 | 85 |
| -    | PEP.FZE13X5M12X45  | 13 | 5 | 20 | 12.4  | M12  | 45  | 46 |
| -    | PEP.FZE13X5M12X70  | 13 | 5 | 20 | 12.4  | M12  | 70  | 65 |
| -    | PEP.FZE13X5M12X100 | 13 | 5 | 20 | 12.4  | M12  | 100 | 85 |

# PEPINTM

## STAINLESS STEEL THREADED STEM TYPE B - WITH MILLED SEAT FOR

### WRENCH - TURNED

#### Materials:

Stainless steel:

M16 R.12.4 - M24 R.24:

Aisi 303

M20 R.15 - M24 R.15 - M30 R.24:

Aisi 304

#### Surface finish:

Smooth.

#### Colour:

Natural.

#### Thread:

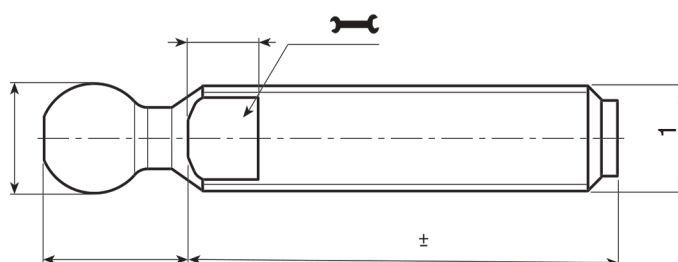
(thread tolerance 6g).

#### Special requests:

- Upon request and for special quantities the length and geometry of the inserts can be supplied to customer's drawing.



INOX



INOX

Version M16 with ball 12.4

| Code | Art.             | E  | h  | s | R $\pm 0,1$ | d1 $\pm 6g$ | Q   | g   |
|------|------------------|----|----|---|-------------|-------------|-----|-----|
| -    | PEP.INTM16X110Z3 | 13 | 15 | 7 | 12.4        | M16         | 110 | 150 |
| -    | PEP.INTM16X130Z3 | 13 | 15 | 7 | 12.4        | M16         | 130 | 176 |
| -    | PEP.INTM16X150Z3 | 13 | 15 | 7 | 12.4        | M16         | 150 | 202 |
| -    | PEP.INTM16X170Z3 | 13 | 15 | 7 | 12.4        | M16         | 170 | 228 |

These stems are compatible with the following foot bases: • PIE.040S12,4 • PIE.050S12,4 • PIE.060S12,4 • PIE.080S12,4 • PIE.700080S125

Customised stud length available for a minimum of 100 pieces.

INOX

Version M20-M24 with ball 15

| Code | Art.             | E  | h  | s | R  | d1 $\pm 6g$ | Q   | g   |
|------|------------------|----|----|---|----|-------------|-----|-----|
| -    | PEP.HNTM20X70Z3  | 16 | 17 | 7 | 15 | M20         | 70  | 174 |
| -    | PEP.HNTM20X90Z3  | 16 | 17 | 7 | 15 | M20         | 90  | 206 |
| -    | PEP.HNTM20X130Z3 | 16 | 17 | 7 | 15 | M20         | 130 | 270 |
| -    | PEP.HNTM20X150Z3 | 16 | 17 | 7 | 15 | M20         | 150 | 305 |
| -    | PEP.HNTM20X190Z3 | 16 | 17 | 7 | 15 | M20         | 190 | 370 |
| -    | PEP.HNTM20X210Z3 | 16 | 17 | 7 | 15 | M20         | 210 | 405 |
| -    | PEP.HNTM24X110Z3 | 19 | 17 | 8 | 15 | M24         | 110 | 390 |
| -    | PEP.HNTM24X150Z3 | 19 | 17 | 8 | 15 | M24         | 150 | 510 |
| -    | PEP.HNTM24X190Z3 | 19 | 17 | 8 | 15 | M24         | 190 | 630 |

These stems are compatible with the following foot bases: • PIE.060S15 • PIE.080S15 • PIE.105S15 • PIE.130S15 • PIE.700080S15

Customised stud length available for a minimum of 100 pieces.

INOX

Version M24-M30 with ball 24

| Code | Art.             | E  | h  | s  | R  | d1 $\pm 6g$ | Q   | g   |
|------|------------------|----|----|----|----|-------------|-----|-----|
| -    | PEP.INTM24X110Z5 | 19 | 27 | 10 | 24 | M24         | 110 | 390 |
| -    | PEP.INTM24X130Z5 | 19 | 27 | 10 | 24 | M24         | 130 | 450 |
| -    | PEP.INTM24X150Z5 | 19 | 27 | 10 | 24 | M24         | 150 | 510 |
| -    | PEP.INTM24X190Z5 | 19 | 27 | 10 | 24 | M24         | 190 | 630 |
| -    | PEP.HNTM30X130Z5 | 27 | 27 | 12 | 24 | M30         | 130 | 637 |
| -    | PEP.HNTM30X170Z5 | 27 | 27 | 12 | 24 | M30         | 170 | 813 |
| -    | PEP.HNTM30X210Z5 | 27 | 27 | 12 | 24 | M30         | 210 | 990 |

These stems are compatible with the following foot bases: • PIE.080S24 • PIE.105S24 • PIE.130S24 • PIE.700080S24

Customised stud length available for a minimum of 100 pieces.



# PEPVZE13-PEPINE13



## STEEL THREADED STEM TYPE A - WITH JOINT 12.4 AND HEXAGONAL

### BASE 13 - TURNED

#### Materials:

PEP.VZE13: Free-cutting steel (39SMnPb36). PEP.INE13: Stainless steel (Aisi 303).

#### Surface finish:

Smooth.

#### Colour:

PEP.VZE16: Blue galvanising. PEP.INE16: Natural.

#### Stem:

Turned stem with hexagonal base (type A) with rolled thread (thread tolerance 6g).

#### Special requests:



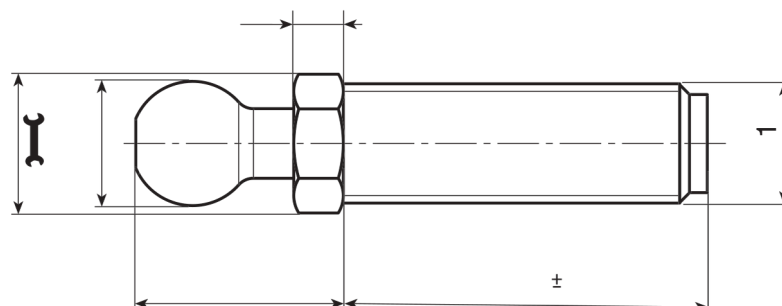
- Upon request and for special quantities the length and geometry of the inserts can be supplied to customer's drawing.

#### Compatibility with bases:

These stems are compatible with the following foot bases:

PIE.040S12,4 • PIE.050S12,4 • PIE.060S12,4 • PIE.080S12,4 • PIE.700080S12,8

16



Version PEP.VZE: galvanised steel

| Code | Art. | E | s | h | R $\pm 0,1$ | d1 <sub>6g</sub> | Q | Q Max | g |
|------|------|---|---|---|-------------|------------------|---|-------|---|
|------|------|---|---|---|-------------|------------------|---|-------|---|

A.R. = Customised stud length available for a minimum of 100 pieces.

Version PEP.INE: stainless steel (Aisi 303)

INOX

| Code | Art.               | E  | s | h  | R $\pm 0,1$ | d1 <sub>6g</sub> | Q   | Q Max | g  |
|------|--------------------|----|---|----|-------------|------------------|-----|-------|----|
| -    | PEP.INE13X5M08X45  | 13 | 5 | 20 | 12.4        | M8               | 45  | 70    | 29 |
| -    | PEP.INE13X5M08X70  | 13 | 5 | 20 | 12.4        | M8               | 70  | 70    | 36 |
| -    | PEP.INE13X5M10X45  | 13 | 5 | 20 | 12.4        | M10              | 45  | 70    | 37 |
| -    | PEP.INE13X5M10X70  | 13 | 5 | 20 | 12.4        | M10              | 70  | 70    | 70 |
| -    | PEP.INE13X5M12X45  | 13 | 5 | 20 | 12.4        | M12              | 45  | 100   | 46 |
| -    | PEP.INE13X5M12X70  | 13 | 5 | 20 | 12.4        | M12              | 70  | 100   | 65 |
| -    | PEP.INE13X5M12X100 | 13 | 5 | 20 | 12.4        | M12              | 100 | 100   | 85 |

Customised stud length available for a minimum of 100 pieces.



# PEPVZE16-PEPINE16



## STEEL THREADED STEM TYPE A - WITH JOINT 15 AND HEXAGONAL

### BASE 16 - TURNED

#### Materials:

PEP.VZE16: Free-cutting steel (39SMnPb36). PEP.INE16: Stainless steel (Aisi 303).

#### Surface finish:

Smooth.

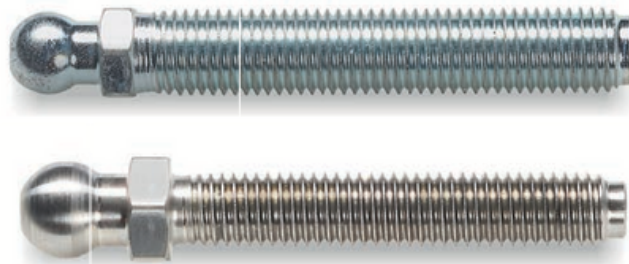
#### Colour:

PEP.VZE16: Blue galvanising. PEP.INE16: Natural.

#### Stem:

Turned stem with hexagonal base (type A) with rolled thread (thread tolerance 6g).

#### Special requests:

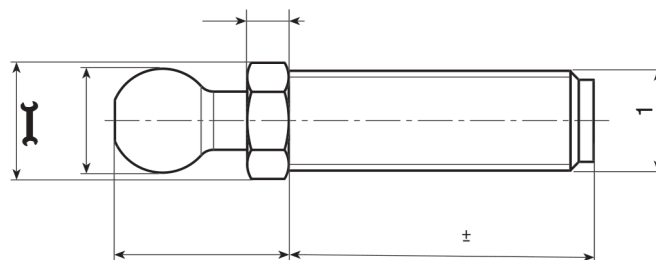


- Upon request and for special quantities the length and geometry of the inserts can be supplied to customer's drawing.

#### Compatibility with bases:

These stems are compatible with the following foot bases:

PIE.060S15 • PIE.080S15 • PIE.105S15 • PIE.130S15 • PIE.700080S15



16

Version PEP.VZE: galvanised steel

| Code | Art.               | E  | s   | h    | R  | d16g | Q   | g   |
|------|--------------------|----|-----|------|----|------|-----|-----|
| -    | PEP.VZE16X6M12X50  | 16 | 6,5 | 23,5 | 15 | M12  | 50  | 63  |
| -    | PEP.VZE16X6M12X70  | 16 | 6,5 | 23,5 | 15 | M12  | 70  | 76  |
| -    | PEP.VZE16X6M12X90  | 16 | 6,5 | 23,5 | 15 | M12  | 90  | 91  |
| -    | PEP.VZE16X6M12X110 | 16 | 6,5 | 23,5 | 15 | M12  | 110 | 107 |
| -    | PEP.VZE16X6M14X50  | 16 | 6,5 | 23,5 | 15 | M14  | 50  | 75  |
| -    | PEP.VZE16X6M14X70  | 16 | 6,5 | 23,5 | 15 | M14  | 70  | 95  |
| -    | PEP.VZE16X6M14X90  | 16 | 6,5 | 23,5 | 15 | M14  | 90  | 116 |
| -    | PEP.VZE16X6M14X110 | 16 | 6,5 | 23,5 | 15 | M14  | 110 | 133 |
| -    | PEP.VZE16X6M14X150 | 16 | 6,5 | 23,5 | 15 | M14  | 150 | 167 |
| -    | PEP.VZE16X6M16X50  | 16 | 6,5 | 23,5 | 15 | M16  | 50  | 91  |
| -    | PEP.VZE16X6M16X70  | 16 | 6,5 | 23,5 | 15 | M16  | 70  | 117 |
| -    | PEP.VZE16X6M16X90  | 16 | 6,5 | 23,5 | 15 | M16  | 90  | 143 |
| -    | PEP.VZE16X6M16X110 | 16 | 6,5 | 23,5 | 15 | M16  | 110 | 168 |
| -    | PEP.VZE16X6M16X130 | 16 | 6,5 | 23,5 | 15 | M16  | 130 | 194 |
| -    | PEP.VZE16X6M16X150 | 16 | 6,5 | 23,5 | 15 | M16  | 150 | 219 |
| -    | PEP.VZE16X6M16X170 | 16 | 6,5 | 23,5 | 15 | M16  | 170 | 247 |
| -    | PEP.VZE16X6M16X190 | 16 | 6,5 | 23,5 | 15 | M16  | 190 | 270 |

Customised stud length available for a minimum of 100 pieces.

INOX

Version PEP.INE: stainless steel (Aisi 303)

| Code | Art.               | E  | s   | h    | R  | d16g | Q   | g   |
|------|--------------------|----|-----|------|----|------|-----|-----|
| -    | PEP.INE16X6M12X70  | 16 | 6,5 | 23,5 | 15 | M12  | 70  | 76  |
| -    | PEP.INE16X6M12X90  | 16 | 6,5 | 23,5 | 15 | M12  | 90  | 91  |
| -    | PEP.INE16X6M12X110 | 16 | 6,5 | 23,5 | 15 | M12  | 110 | 116 |
| -    | PEP.INE16X6M14X70  | 16 | 6,5 | 23,5 | 15 | M14  | 70  | 95  |
| -    | PEP.INE16X6M14X110 | 16 | 6,5 | 23,5 | 15 | M14  | 110 | 133 |
| -    | PEP.INE16X6M14X130 | 16 | 6,5 | 23,5 | 15 | M14  | 130 | 150 |
| -    | PEP.INE16X6M16X50  | 16 | 6,5 | 23,5 | 15 | M16  | 50  | 91  |
| -    | PEP.INE16X6M16X70  | 16 | 6,5 | 23,5 | 15 | M16  | 70  | 117 |
| -    | PEP.INE16X6M16X90  | 16 | 6,5 | 23,5 | 15 | M16  | 90  | 143 |
| -    | PEP.INE16X6M16X110 | 16 | 6,5 | 23,5 | 15 | M16  | 110 | 168 |
| -    | PEP.INE16X6M16X130 | 16 | 6,5 | 23,5 | 15 | M16  | 130 | 194 |
| -    | PEP.INE16X6M16X150 | 16 | 6,5 | 23,5 | 15 | M16  | 150 | 219 |
| -    | PEP.INE16X6M16X170 | 16 | 6,5 | 23,5 | 15 | M16  | 170 | 247 |
| -    | PEP.INE16X6M16X190 | 16 | 6,5 | 23,5 | 15 | M16  | 190 | 275 |

Customised stud length available for a minimum of 100 pieces.



## GALVANISED STEEL THREADED STEM TYPE B - WITH MILLED SEAT FOR WRENCH - TURNED

### Materials:

Free-cutting steel (39SMnPb36).

### Surface finish:

Smooth.

### Colour:

Blue galvanising.

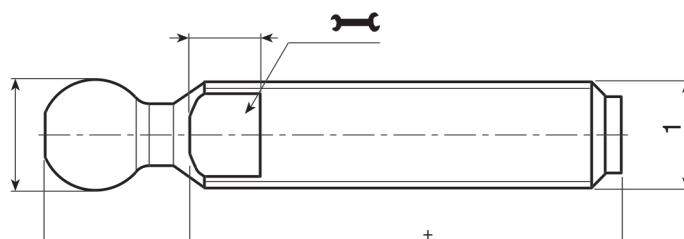
### Thread:

thread (thread tolerance 6g)

Turned stem with milled seat for wrench (type B) with rolled

### Special requests:

- Upon request and for special quantities the length and geometry of the inserts can be supplied to customer's drawing.



Version M16 with ball 12.4

| Code | Art.             | E  | h  | s | R <sub>±0,1</sub> | d1 <sub>6g</sub> | Q   | g   |
|------|------------------|----|----|---|-------------------|------------------|-----|-----|
| -    | PEP.VZTM16X70Z3  | 13 | 15 | 7 | 12.4              | M16              | 70  | 98  |
| -    | PEP.VZTM16X90Z3  | 13 | 15 | 7 | 12.4              | M16              | 90  | 124 |
| -    | PEP.VZTM16X110Z3 | 13 | 15 | 7 | 12.4              | M16              | 110 | 150 |
| -    | PEP.VZTM16X130Z3 | 13 | 15 | 7 | 12.4              | M16              | 130 | 176 |
| -    | PEP.VZTM16X150Z3 | 13 | 15 | 7 | 12.4              | M16              | 150 | 202 |
| -    | PEP.VZTM16X170Z3 | 13 | 15 | 7 | 12.4              | M16              | 170 | 228 |

These stems are compatible with the following foot bases: • PIE.040S12,4 • PIE.050S12,4 • PIE.060S12,4 • PIE.080S12,4 • PIE.700080S125  
Customised stud length available for a minimum of 100 pieces.

Version M20-M24 with ball 15

| Code | Art.             | E  | h  | s | R  | d1 <sub>6g</sub> | Q   | g   |
|------|------------------|----|----|---|----|------------------|-----|-----|
| -    | PEP.VZTM20X50Z3  | 16 | 17 | 7 | 15 | M20              | 50  | 142 |
| -    | PEP.VZTM20X70Z3  | 16 | 17 | 7 | 15 | M20              | 70  | 174 |
| -    | PEP.VZTM20X90Z3  | 16 | 17 | 7 | 15 | M20              | 90  | 206 |
| -    | PEP.VZTM20X110Z3 | 16 | 17 | 7 | 15 | M20              | 110 | 238 |
| -    | PEP.VZTM20X130Z3 | 16 | 17 | 7 | 15 | M20              | 130 | 270 |
| -    | PEP.VZTM20X150Z3 | 16 | 17 | 7 | 15 | M20              | 150 | 305 |
| -    | PEP.VZTM20X170Z3 | 16 | 17 | 7 | 15 | M20              | 170 | 337 |
| -    | PEP.VZTM20X190Z3 | 16 | 17 | 7 | 15 | M20              | 190 | 370 |
| -    | PEP.VZTM20X210Z3 | 16 | 17 | 7 | 15 | M20              | 210 | 405 |
| -    | PEP.VZTM24X150Z3 | 19 | 17 | 8 | 15 | M24              | 150 | 510 |
| -    | PEP.VZTM24X170Z3 | 19 | 17 | 8 | 15 | M24              | 170 | 570 |
| -    | PEP.VZTM24X190Z3 | 19 | 17 | 8 | 15 | M24              | 190 | 630 |
| -    | PEP.VZTM24X210Z3 | 19 | 17 | 8 | 15 | M24              | 210 | 690 |

These stems are compatible with the following foot bases: • PIE.060S15 • PIE.080S15 • PIE.105S15 • PIE.130S15 • PIE.700080S15  
Customised stud length available for a minimum of 100 pieces.

Version M24-M30 with ball 24

| Code | Art.             | E  | h  | s  | R  | d1 <sub>6g</sub> | Q   | g   |
|------|------------------|----|----|----|----|------------------|-----|-----|
| -    | PEP.VZTM24X110Z5 | 19 | 27 | 10 | 24 | M24              | 110 | 390 |
| -    | PEP.VZTM24X130Z5 | 19 | 27 | 10 | 24 | M24              | 130 | 450 |
| -    | PEP.VZTM24X150Z5 | 19 | 27 | 10 | 24 | M24              | 150 | 510 |
| -    | PEP.VZTM24X170Z5 | 19 | 27 | 10 | 24 | M24              | 170 | 570 |
| -    | PEP.VZTM30X110Z5 | 27 | 27 | 11 | 24 | M30              | 110 | 550 |
| -    | PEP.VZTM30X130Z5 | 27 | 27 | 11 | 24 | M30              | 130 | 637 |
| -    | PEP.VZTM30X150Z5 | 27 | 27 | 11 | 24 | M30              | 150 | 725 |
| -    | PEP.VZTM30X170Z5 | 27 | 27 | 11 | 24 | M30              | 170 | 813 |
| -    | PEP.VZTM30X190Z5 | 27 | 27 | 11 | 24 | M30              | 190 | 900 |
| -    | PEP.VZTM30X210Z5 | 27 | 27 | 11 | 24 | M30              | 210 | 990 |

These stems are compatible with the following foot bases: • PIE.080S24 • PIE.105S24 • PIE.130S24 • PIE.700080S24  
Customised stud length available for a minimum of 100 pieces.



# PIE .4 0 -50 - 60 UPDATE

## SMALL MOUNTING FOOT BASE (40-50-60)



### Materials:

#### PIE.40-50-60:

Reinforced polyamide. Resistant to oils and greases.

#### PIE.40-50-60ESD:

Reinforced polyamide, with conductive fillers (ESD-C). Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

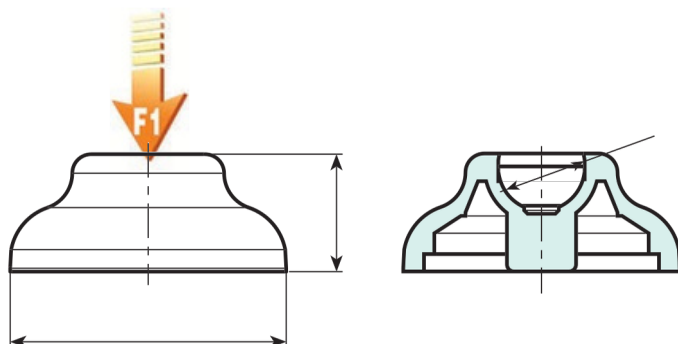
Black (RAL9011).

### Special requests:

- PIE.40-50-60: Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).
- PIE.40-50-60ESD: None.



Notes: This item is made from ESD-C (Electro Static Discharge - Conductive) material with fillers in compliance with standards EN 100015/1 and IEC 61340-5-1. The product is conductive and prevents the formation of electrostatic discharges by facilitating its grounding. A yellow pad-printed symbol (ESD-C) enables correct identification of the product. Product suitable for the production of electronic material and for use in explosive atmospheres.



### Standard version

| Code         | Art.         | D  | H  | R    | g  | F1 (N) |
|--------------|--------------|----|----|------|----|--------|
| PIE.040S12.4 | PIE.040S12.4 | 40 | 17 | 12.4 | 12 | 10000  |
| PIE.040S15   | PIE.040S15   | 40 | 17 | 15   | 12 | 10000  |
| PIE.050S12.4 | PIE.050S12.4 | 50 | 18 | 12.4 | 16 | 10000  |
| PIE.050S15   | PIE.050S15   | 50 | 18 | 15   | 16 | 10000  |
| PIE.060S12.4 | PIE.060S12.4 | 60 | 20 | 12.4 | 25 | 10000  |
| PIE.060S15   | PIE.060S15   | 60 | 20 | 15   | 24 | 15000  |
| PIE.060S24   | PIE.060S24   | 60 | 20 | 24   | 24 | 15000  |

### Version ESD

| Code            | Art.            | D  | H  | R    | g  | F1 (N) |
|-----------------|-----------------|----|----|------|----|--------|
| PIE.040S12.4ESD | PIE.040S12.4ESD | 40 | 17 | 12.4 | 12 | 10000  |
| PIE.040S15ESD   | PIE.040S15ESD   | 40 | 17 | 15   | 12 | 10000  |
| PIE.050S12.4ESD | PIE.050S12.4ESD | 50 | 18 | 12.4 | 16 | 10000  |
| PIE.050S15ESD   | PIE.050S15ESD   | 50 | 18 | 15   | 16 | 10000  |
| PIE.060S12.4ESD | PIE.060S12.4ESD | 60 | 20 | 12.4 | 25 | 10000  |
| PIE.060S15ESD   | PIE.060S15ESD   | 60 | 20 | 15   | 24 | 15000  |
| PIE.060S24ESD   | PIE.060S24ESD   | 60 | 20 | 24   | 24 | 15000  |



# PIE.80-105-130 UPDATE



## MOUNTING FOOT BASE WITH GROUND FIXING (80-105-130)

### Materials:

#### PIE.80-105-130:

Reinforced polyamide. Resistant to oils and greases.

#### PIE.80-105-130ESD:

Reinforced polyamide, with conductive fillers (ESD-C). Resistant to oils and greases.

### Surface finish:

Satin.

### Colour:

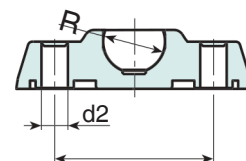
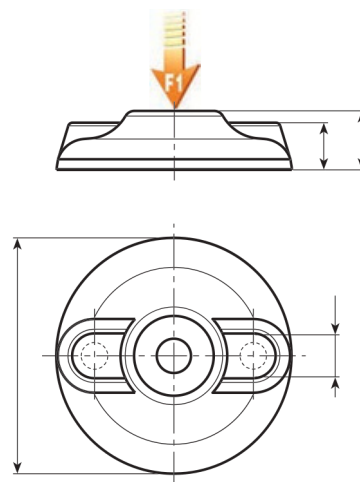
Black (RAL 9011).

### Ground fixing:

The mounting foot is supplied with closed holes for anchoring to the ground. To open them pierce the plastic membrane (see drawing).

### Special requests:

- PIE.80-105-130: Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).
- PIE.80-105-130ESD: None.



Notes: This item is made from ESD-C (Electro Static Discharge - Conductive) material with fillers in compliance with standards EN 100015/1 and IEC 61340-5-1. The product is conductive and prevents the formation of electrostatic discharges by facilitating its grounding. A yellow pad-printed symbol (ESD-C) enables correct identification of the product. Product suitable for the production of electronic material and for use in explosive atmospheres.

### Standard version

| Code         | Art.         | D   | H | R    | g    | F1 (N) |
|--------------|--------------|-----|---|------|------|--------|
| PIE.080S12.4 | PIE.080S12.4 | 80  | 2 | 12,4 | 49   | 10     |
| PIE.080S15   | PIE.080S15   | 80  | 0 | 15   | 45   | 13     |
| PIE.080S24   | PIE.080S24   | 80  | 2 | 24   | 47,5 | 25     |
| PIE.105S15   | PIE.105S15   | 105 | 0 | 15   | 99   | 15     |
| PIE.105S24   | PIE.105S24   | 105 | 2 | 24   | 97   | 25     |
| PIE.130S15   | PIE.130S15   | 130 | 0 | 15   | 165  | 17     |
| PIE.130S24   | PIE.130S24   | 130 | 2 | 24   | 163  | 25     |

### Version ESD

| Code            | Art.            | D   | H | R    | g    | F1 (N) |
|-----------------|-----------------|-----|---|------|------|--------|
| PIE.080S12.4ESD | PIE.080S12.4ESD | 80  | 2 | 12,4 | 49   | 10     |
| PIE.080S15ESD   | PIE.080S15ESD   | 80  | 0 | 15   | 45   | 13     |
| PIE.080S24ESD   | PIE.080S24ESD   | 80  | 2 | 24   | 47,5 | 25     |
| PIE.105S15ESD   | PIE.105S15ESD   | 105 | 0 | 15   | 99   | 15     |
| PIE.105S24ESD   | PIE.105S24ESD   | 105 | 2 | 24   | 97   | 25     |
| PIE.130S15ESD   | PIE.130S15ESD   | 130 | 0 | 15   | 165  | 17     |
| PIE.130S24ESD   | PIE.130S24ESD   | 130 | 2 | 24   | 163  | 25     |



BOTELO

# PIE.700080

UPDATE



## TEARDROPMOUNTING FOOT BASE WITH LATERAL GROUND FIXING

### Materials:

#### PIE.700080:

Reinforced polyamide. Resistant to oils and greases.

#### PIE.700080ESD:

Reinforced polyamide, with conductive fillers (ESD-C). Resistant to oils and greases.

### Surface finish:

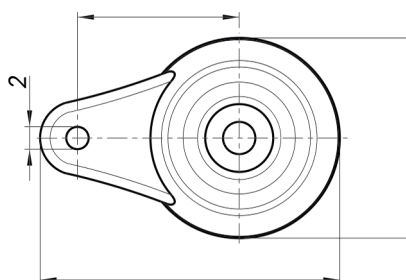
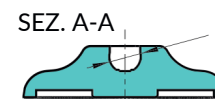
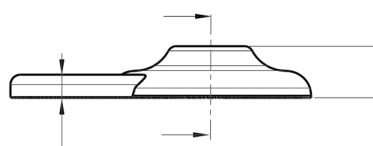
Satin.

### Colour:

Black (RAL9011).

### Special requests:

- PIE.700080: Upon request and for special quantities the foot can be supplied in Orange (RAL 2004).
- PIE.700080ESD: None.



Notes: This item is made from ESD-C (Electro Static Discharge - Conductive) material with fillers in compliance with standards EN 100015/1 and IEC 61340-5-1. The product is conductive and prevents the formation of electrostatic discharges by facilitating its grounding. A yellow pad-printed symbol (ESD-C) enables correct identification of the product. Product suitable for the production of electronic material and for use in explosive atmospheres.

### Standard version

| Code           | Art.           | D  | H  | h | A   | d2  | l  | R    | g  | F1     |
|----------------|----------------|----|----|---|-----|-----|----|------|----|--------|
| PIE.700080S125 | PIE.700080S125 | 80 | 20 | 9 | 120 | 9,5 | 65 | 12,4 | 58 | (N)    |
| PIE.700080S15  | PIE.700080S15  | 80 | 20 | 9 | 120 | 9,5 | 65 | 15   | 57 | 10.000 |
| PIE.700080S24  | PIE.700080S24  | 80 | 20 | 9 | 120 | 9,5 | 65 | 24   | 56 | 13.000 |



### Version ESD

| Code              | Art.              | D  | H  | h | A   | d2  | l  | R    | g  | F1     |
|-------------------|-------------------|----|----|---|-----|-----|----|------|----|--------|
| PIE.700080S125ESD | PIE.700080S125ESD | 80 | 20 | 9 | 120 | 9,5 | 65 | 12,4 | 58 | (N)    |
| PIE.700080S15ESD  | PIE.700080S15ESD  | 80 | 20 | 9 | 120 | 9,5 | 65 | 15   | 57 | 10.000 |
| PIE.700080S24ESD  | PIE.700080S24ESD  | 80 | 20 | 9 | 120 | 9,5 | 65 | 24   | 56 | 13.000 |

25.000



# PIE ANT



## NON-SLIP BASE FOR MOUNTING FOOT BASE (40-50-60-80-105-130)

### Materials:

Thermoplastic rubber SBS 75 Shore (only in black RAL 9011).

Resistant to oils and greases.

### Surface finish:

Smooth.

### Colour:

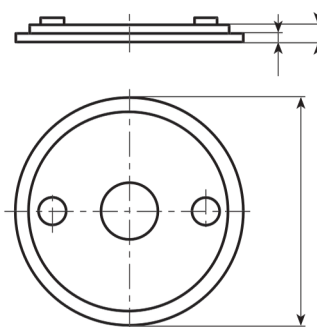
Black (RAL9011).

### Assembly:

Push-fit.

### Special requests:

- On request the non-slip base can be glued on.



| Code | Art.               | FOR FOOT BASE             | D   | H   | h   | g   |
|------|--------------------|---------------------------|-----|-----|-----|-----|
| -    | PIE.ANT040S12.5SBS | PIE.040S12.4              | 38  | 8,5 | 3   | 5   |
| -    | PIE.ANT050S12.5SBS | PIE.050S12.4              | 48  | 8,5 | 5   | 6.5 |
| -    | PIE.ANT060S12.5SBS | PIE.060S12.4 - PIE.060S15 | 58  | 8,5 | 5   | 10  |
| -    | PIE.ANT080S12.5SBS | PIE.080S12.4 - PIE.080S   | 76  | 9,5 | 5,5 | 17  |
| -    | PIE.ANT080S24SBS   | PIE.080S24                | 76  | 9,5 | 5,5 | 25  |
| -    | PIE.ANT105S15SBS   | PIE.105S15                | 100 | 9   | 5,5 | 33  |
| -    | PIE.ANT105S24SBS   | PIE.105S24                | 100 | 9   | 5,5 | 69  |
| -    | PIE.ANT130S15SBS   | PIE.130S15                | 125 | 9   | 5,5 | 74  |
| -    | PIE.ANT130S24SBS   | PIE.130S24                | 125 | 9   | 5,5 | 112 |

16

# PIE . ANT70 0



## NON-SLIP BASE FOR TEARDROP MOUNTING FOOT BASE WITH LATERAL FIXING

### Materials:

Thermoplastic rubber SBS 75 Shore (only in black RAL 9011).

Resistant to oils and greases.

### Surface finish:

Smooth.

### Colour:

Black (RAL9011).

### Assembly:

Push-fit, with glue.

### Special requests:

- None.



| Code | Art.                  | FOR FOOT BASE                                   | D  | H   | A     | g  |
|------|-----------------------|-------------------------------------------------|----|-----|-------|----|
| -    | PIE.ANT700080S12.5SBS | PIE.700080S12.5 - PIE.700080S15 - PIE.700080S24 | 76 | 5,5 | 115,5 | 23 |

# PIE ANT



## NON-SLIP BASE FOR MOUNTING FOOT BASE (40-50-60-80-105-130)

### Materials:

Thermoplastic rubber SBS 75 Shore (only in black RAL 9011).

Resistant to oils and greases.

### Surface finish:

Smooth.

### Colour:

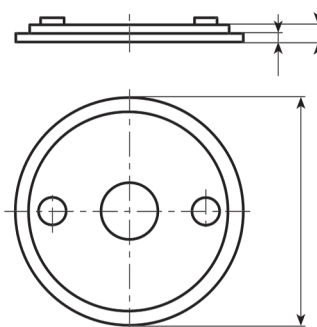
Black (RAL9011).

### Assembly:

Push-fit.

### Special requests:

- On request the non-slip base can be glued on.



| Code | Art.               | FOR FOOT BASE             | D   | H   | h   | g   |
|------|--------------------|---------------------------|-----|-----|-----|-----|
| -    | PIE.ANT040S12.5SBS | PIE.040S12.4              | 38  | 8,5 | 3   | 5   |
| -    | PIE.ANT050S12.5SBS | PIE.050S12.4              | 48  | 8,5 | 5   | 6.5 |
| -    | PIE.ANT060S12.5SBS | PIE.060S12.4 - PIE.060S15 | 58  | 8,5 | 5   | 10  |
| -    | PIE.ANT080S12.5SBS | PIE.080S12.4 - PIE.080S   | 76  | 9,5 | 5,5 | 17  |
| -    | PIE.ANT080S24SBS   | PIE.080S24                | 76  | 9,5 | 5,5 | 25  |
| -    | PIE.ANT105S15SBS   | PIE.105S15                | 100 | 9   | 5,5 | 33  |
| -    | PIE.ANT105S24SBS   | PIE.105S24                | 100 | 9   | 5,5 | 69  |
| -    | PIE.ANT130S15SBS   | PIE.130S15                | 125 | 9   | 5,5 | 74  |
| -    | PIE.ANT130S24SBS   | PIE.130S24                | 125 | 9   | 5,5 | 112 |

16

# PIE . ANT70 0



## NON-SLIP BASE FOR TEARDROP MOUNTING FOOT BASE WITH LATERAL FIXING

### Materials:

Thermoplastic rubber SBS 75 Shore (only in black RAL 9011).

Resistant to oils and greases.

### Surface finish:

Smooth.

### Colour:

Black (RAL9011).

### Assembly:

Push-fit, with glue.

### Special requests:

- None.



| Code | Art.                  | FOR FOOT BASE                                   | D  | H   | A     | g  |
|------|-----------------------|-------------------------------------------------|----|-----|-------|----|
| -    | PIE.ANT700080S12.5SBS | PIE.700080S12.5 - PIE.700080S15 - PIE.700080S24 | 76 | 5,5 | 115,5 | 23 |