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## STOPKA PODPOROWA ZE STALI INTEGRALNEJ Z PRZEGUBOWYM TRZPIENIEM TYPU A ORAZ Z KULĄ 15

Piedi metallo con stelo snodato

### Materiały:

P531:

Podstawa stopki z tocznej automatowej stali.

P531CIN:

Podstawa stopki z tocznej stali inox (AISI 303).

### Powierzchnia:

Gładka.

### Kolor:

P531:

Standardowe cynkowanie na niebiesko.

P531CIN:

Naturalny.

### Wkładki:

P531:

Trzpień gwintowany przegubowy (kulka 15) z sześciokątną podstawą ze stali ocynkowanej (tolerancja gwintu 6g).

P531CIN:

Trzpień gwintowany przegubowy (kulka 15) z sześciokątną podstawą ze stali inox (AISI 303) (tolerancja gwintu 6g).

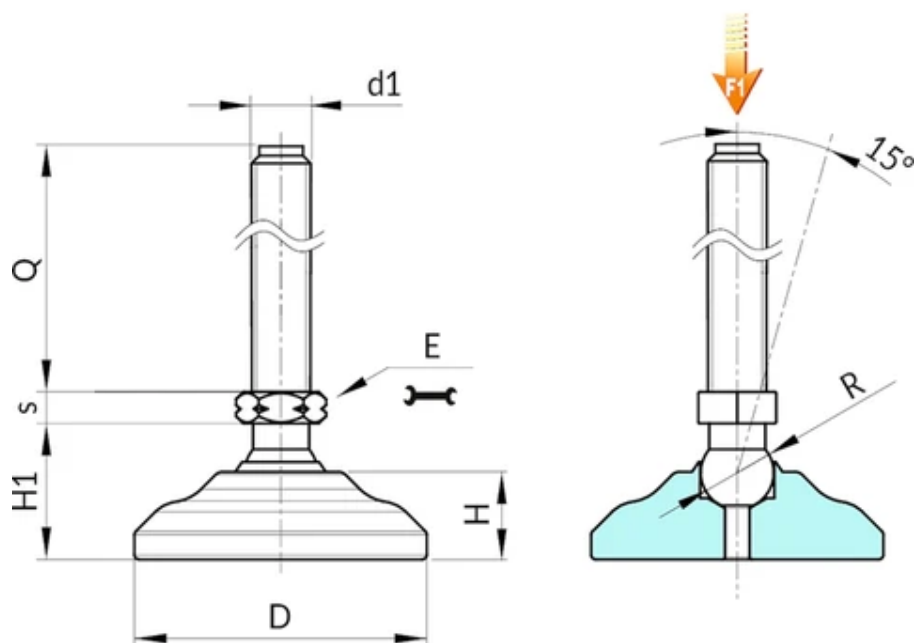
### Mocowanie trzpienia:

Trzpień niedemontowalny. Kulki nie można wyjąć, ponieważ krawędź gniazda została zbita.

### Wykonanie na specjalne zamówienie:

Na życzenie, w zależności od ilości, wkładki mogą być dostarczane w długościach według specyficznych wymogów.





**Wersja P531: Stopka podporowa ze stali ocynkowanej z trzpieniem typu A (z sześciokątem) i kulką 15**

| Kod         | Art.             | D  | H    | H1 | E  | s   | R  | d1 6g | Q   | Waga (g) | F1 (kN) |
|-------------|------------------|----|------|----|----|-----|----|-------|-----|----------|---------|
| P53140.0019 | P53140.VZM12X50  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M12   | 50  | 166      | 33      |
| P53140.0020 | P53140.VZM12X70  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M12   | 70  | 179      | 33      |
| P53140.0021 | P53140.VZM12X90  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M12   | 90  | 194      | 33      |
| P53140.0022 | P53140.VZM12X110 | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M12   | 110 | 210      | 33      |
| P53140.0023 | P53140.VZM14X50  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14   | 50  | 178      | 33      |
| P53140.0024 | P53140.VZM14X70  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14   | 70  | 198      | 33      |
| P53140.0025 | P53140.VZM14X90  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14   | 90  | 219      | 33      |
| P53140.0026 | P53140.VZM14X110 | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14   | 110 | 236      | 33      |
| P53140.0027 | P53140.VZM14X130 | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14   | 130 | 253      | 33      |
| P53140.0028 | P53140.VZM14X150 | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14   | 150 | 270      | 33      |
| P53140.0029 | P53140.VZM16X50  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16   | 50  | 194      | 50      |
| P53140.0030 | P53140.VZM16X70  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16   | 70  | 220      | 50      |
| P53140.0031 | P53140.VZM16X90  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16   | 90  | 246      | 50      |
| P53140.0032 | P53140.VZM16X110 | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16   | 110 | 271      | 50      |
| P53140.0033 | P53140.VZM16X130 | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16   | 130 | 297      | 50      |
| P53140.0034 | P53140.VZM16X150 | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16   | 150 | 322      | 50      |
| P53140.0035 | P53140.VZM16X170 | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16   | 170 | 350      | 50      |
| P53140.0036 | P53140.VZM16X190 | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16   | 190 | 373      | 50      |
| P53150.0019 | P53150.VZM12X50  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M12   | 50  | 229      | 33      |
| P53150.0022 | P53150.VZM12X70  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M12   | 70  | 242      | 33      |
| P53150.0020 | P53150.VZM12X90  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M12   | 90  | 257      | 33      |

| Kod         | Art.             | D  | H    | H1 | E  | s   | R  | d1 6g | Q   | Waga (g) | F1 (kN) |
|-------------|------------------|----|------|----|----|-----|----|-------|-----|----------|---------|
| P53150.0021 | P53150.VZM12X110 | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M12   | 110 | 273      | 33      |
| P53150.0023 | P53150.VZM14X50  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14   | 50  | 241      | 33      |
| P53150.0024 | P53150.VZM14X70  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14   | 70  | 261      | 33      |
| P53150.0025 | P53150.VZM14X90  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14   | 90  | 282      | 33      |
| P53150.0026 | P53150.VZM14X110 | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14   | 110 | 299      | 33      |
| P53150.0027 | P53150.VZM14X130 | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14   | 130 | 316      | 33      |
| P53150.0028 | P53150.VZM14X150 | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14   | 150 | 333      | 33      |
| P53160.0019 | P53160.VZM12X50  | 60 | 18   | 28 | 16 | 6.5 | 15 | M12   | 50  | 329      | 33      |
| P53160.0020 | P53160.VZM12X70  | 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 | P53160.VZM12X110 | 60 | 18   | 28 | 16 | 6.5 | 15 | M12   | 110 | 373      | 33      |
| P53160.0022 | P53160.VZM14X50  | 60 | 18   | 28 | 16 | 6.5 | 15 | M14   | 50  | 341      | 33      |
| P53160.0023 | P53160.VZM14X70  | 60 | 18   | 28 | 16 | 6.5 | 15 | M14   | 70  | 361      | 33      |
| P53160.0024 | P53160.VZM14X90  | 60 | 18   | 28 | 16 | 6.5 | 15 | M14   | 90  | 382      | 33      |
| P53160.0025 | P53160.VZM14X110 | 60 | 18   | 28 | 16 | 6.5 | 15 | M14   | 110 | 399      | 33      |
| P53160.0026 | P53160.VZM14X130 | 60 | 18   | 28 | 16 | 6.5 | 15 | M14   | 130 | 416      | 33      |
| P53160.0027 | P53160.VZM14X150 | 60 | 18   | 28 | 16 | 6.5 | 15 | M14   | 150 | 433      | 33      |

Uwaga: Wyrażona granica obciążenia F1 jest niższa niż obciążenie niszczące wynoszące 30% i ma charakter statyczny.  
Długość trzpienia na życzenie, dla minimalnej ilości 100 sztuk.

#### Wersja P531CIN: Stopka podporowa ze stali ocynkowanej z trzpieniem typu A (z sześciokątem) i kulką 15

| Kod         | Art.                | D  | H    | H1 | E  | s   | R  | d1 6g | Q   | Waga (g) | F1 (kN) |
|-------------|---------------------|----|------|----|----|-----|----|-------|-----|----------|---------|
| P53140.0001 | P53140.INM12X50CIN  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M12   | 50  | 166      | 33      |
| P53140.0002 | P53140.INM12X70CIN  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M12   | 70  | 179      | 33      |
| P53140.0003 | 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      |
| P53140.0005 | P53140.INM14X50CIN  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14   | 50  | 178      | 33      |
| P53140.0006 | P53140.INM14X70CIN  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14   | 70  | 198      | 33      |
| P53140.0007 | P53140.INM14X90CIN  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14   | 90  | 219      | 33      |
| P53140.0008 | P53140.INM14X110CIN | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14   | 110 | 236      | 33      |
| P53140.0009 | P53140.INM14X130CIN | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14   | 130 | 253      | 33      |
| P53140.0010 | P53140.INM14X150CIN | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M14   | 150 | 270      | 33      |
| P53140.0011 | P53140.INM16X50CIN  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16   | 50  | 194      | 50      |
| P53140.0012 | P53140.INM16X70CIN  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16   | 70  | 220      | 50      |
| P53140.0013 | P53140.INM16X90CIN  | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16   | 90  | 246      | 50      |
| P53140.0014 | P53140.INM16X110CIN | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16   | 110 | 271      | 50      |
| P53140.0015 | P53140.INM16X130CIN | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16   | 130 | 297      | 50      |
| P53140.0016 | P53140.INM16X150CIN | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16   | 150 | 322      | 50      |
| P53140.0017 | P53140.INM16X170CIN | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16   | 170 | 350      | 50      |
| P53140.0018 | P53140.INM16X190CIN | 40 | 11.5 | 20 | 16 | 6.5 | 15 | M16   | 190 | 373      | 50      |

| Kod         | Art.                | D  | H    | H1 | E  | s   | R  | d1 6g | Q   | Waga (g) | F1 (kN) |
|-------------|---------------------|----|------|----|----|-----|----|-------|-----|----------|---------|
| P53150.0001 | P53150.INM12X50CIN  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M12   | 50  | 229      | 33      |
| P53150.0002 | P53150.INM12X70CIN  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M12   | 70  | 242      | 33      |
| P53150.0003 | P53150.INM12X90CIN  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M12   | 90  | 257      | 33      |
| P53150.0004 | P53150.INM12X110CIN | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M12   | 110 | 273      | 33      |
| P53150.0005 | P53150.INM14X50CIN  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14   | 50  | 241      | 33      |
| P53150.0006 | P53150.INM14X70CIN  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14   | 70  | 261      | 33      |
| P53150.0007 | P53150.INM14X90CIN  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14   | 90  | 282      | 33      |
| P53150.0008 | P53150.INM14X110CIN | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14   | 110 | 299      | 33      |
| P53150.0009 | P53150.INM14X130CIN | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14   | 130 | 316      | 33      |
| P53150.0010 | P53150.INM14X150CIN | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M14   | 150 | 333      | 33      |
| P53150.0011 | P53150.INM16X50CIN  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M16   | 50  | 257      | 50      |
| P53150.0012 | P53150.INM16X70CIN  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M16   | 70  | 283      | 50      |
| P53150.0013 | P53150.INM16X90CIN  | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M16   | 90  | 309      | 50      |
| P53150.0014 | P53150.INM16X110CIN | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M16   | 110 | 334      | 50      |
| P53150.0015 | P53150.INM16X130CIN | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M16   | 130 | 360      | 50      |
| P53150.0016 | P53150.INM16X150CIN | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M16   | 150 | 385      | 50      |
| P53150.0017 | P53150.INM16X170CIN | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M16   | 170 | 413      | 50      |
| P53150.0018 | P53150.INM16X190CIN | 50 | 13.5 | 23 | 16 | 6.5 | 15 | M16   | 190 | 436      | 50      |
| P53160.0001 | P53160.INM12X50CIN  | 60 | 18   | 28 | 16 | 6.5 | 15 | M12   | 50  | 329      | 33      |
| P53160.0002 | P53160.INM12X70CIN  | 60 | 18   | 28 | 16 | 6.5 | 15 | M12   | 70  | 342      | 33      |
| P53160.0003 | P53160.INM12X90CIN  | 60 | 18   | 28 | 16 | 6.5 | 15 | M12   | 90  | 357      | 33      |
| P53160.0004 | P53160.INM12X110CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M12   | 110 | 373      | 33      |
| P53160.0005 | P53160.INM14X50CIN  | 60 | 18   | 28 | 16 | 6.5 | 15 | M14   | 50  | 341      | 33      |
| P53160.0037 | P53160.INM14X70CIN  | 60 | 18   | 28 | 16 | 6.5 | 15 | M14   | 70  | 361      | 33      |
| P53160.0006 | P53160.INM14X90CIN  | 60 | 18   | 28 | 16 | 6.5 | 15 | M14   | 90  | 382      | 33      |
| P53160.0007 | P53160.INM14X110CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M14   | 110 | 399      | 33      |
| P53160.0008 | P53160.INM14X130CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M14   | 130 | 416      | 33      |
| P53160.0009 | P53160.INM14X150CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M14   | 150 | 433      | 33      |
| P53160.0010 | P53160.INM16X50CIN  | 60 | 18   | 28 | 16 | 6.5 | 15 | M16   | 50  | 357      | 50      |
| P53160.0011 | P53160.INM16X70CIN  | 60 | 18   | 28 | 16 | 6.5 | 15 | M16   | 70  | 383      | 50      |
| P53160.0012 | P53160.INM16X90CIN  | 60 | 18   | 28 | 16 | 6.5 | 15 | M16   | 90  | 409      | 50      |
| P53160.0013 | P53160.INM16X110CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M16   | 110 | 434      | 50      |
| P53160.0014 | P53160.INM16X130CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M16   | 130 | 460      | 50      |
| P53160.0015 | P53160.INM16X150CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M16   | 150 | 485      | 50      |
| P53160.0016 | P53160.INM16X170CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M16   | 170 | 513      | 50      |
| P53160.0017 | P53160.INM16X190CIN | 60 | 18   | 28 | 16 | 6.5 | 15 | M16   | 190 | 536      | 50      |

Uwaga: Wyrażona granica obciążenia F1 jest niższa niż obciążenie niszczące wynoszące 30% i ma charakter statyczny.  
Długość trzpienia na życzenie, dla minimalnej ilości 100 sztuk.