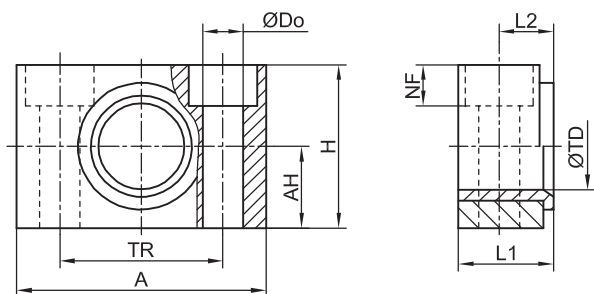


### WSPORNIK ŁOŻYSKOWY DO JARZMA - DO SERII SCN, STK, SSI, STE



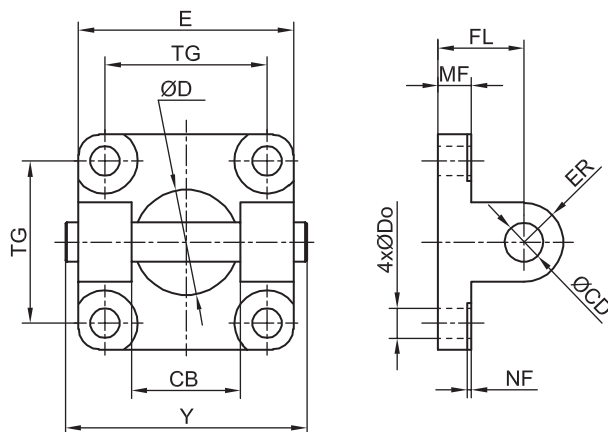
| Wymiary [mm] |    |     |    |      |      |    |        |         | Wykonanie materiałowe | Numer zamówieniowy |
|--------------|----|-----|----|------|------|----|--------|---------|-----------------------|--------------------|
| A            | AH | ØDo | H  | L1   | L2   | NF | ØTD F7 | TR ±0,2 |                       |                    |
| 46           | 15 | 6,6 | 30 | 18   | 10,5 | 7  | 12     | 32      | stal węglowa          | 10.014E.18.        |
| 55           | 18 | 9   | 36 | 21   | 12   | 9  | 16     | 36      | stal węglowa          | 10.014G.18.        |
| 65           | 20 | 11  | 40 | 23   | 13   | 11 | 20     | 42      | stal węglowa          | 10.014J.18.        |
| 75           | 25 | 14  | 50 | 28,5 | 16   | 13 | 25     | 50      | stal węglowa          | 10.014L.18.        |
| 92           | 30 | 18  | 60 | 40   | 22,5 | 17 | 32     | 60      | stal węglowa          | 10.014N.18.        |
| 140          | 35 | 22  | 70 | 56   | 31   | 20 | 40     | 90      | aluminium             | 10.014P.18.        |

**Uwaga:** we wsporniku zastosowano tuleję łożyskową z brązu.

Wspornik łożyskowy do jarzma sprzedawany pojedynczo.

Możliwe wykonanie kwasoodporne.

### WIDEŁKI - DO SERII SCN



| Wymiary [mm] |     |     |        |     |    |    |    |      |     |     | Wykonanie materiałowe | Numer zamówieniowy |
|--------------|-----|-----|--------|-----|----|----|----|------|-----|-----|-----------------------|--------------------|
| CB           | ØCD | ØDo | ØD H11 | E   | ER | FL | MF | NF   | TG  | Y   |                       |                    |
| 33           | 12  | 7   | 32     | 52  | 12 | 24 | 10 | 1,4  | 40  | 60  | żeliwo                | 10.004F.02.        |
| 33           | 12  | 7   | 32     | 52  | 12 | 24 | 10 | 4,5  | 40  | 60  | stop aluminium        | 10.004F.02.A       |
| 33           | 12  | 9   | 32     | 65  | 12 | 26 | 10 | 1,2  | 49  | 73  | żeliwo                | 10.004G.02.        |
| 33           | 12  | 9   | 32     | 65  | 12 | 26 | 10 | 4,5  | 49  | 73  | stop aluminium        | 10.004G.02.A       |
| 47           | 16  | 9   | 45     | 75  | 16 | 30 | 10 | 3,6  | 59  | 83  | żeliwo                | 10.004H.02.        |
| 47           | 16  | 9   | 45     | 75  | 16 | 30 | 10 | 4,5  | 59  | 83  | stop aluminium        | 10.004H.02.A       |
| 47           | 16  | 11  | 45     | 95  | 16 | 32 | 12 | 1    | 75  | 103 | żeliwo                | 10.004J.02.        |
| 47           | 16  | 11  | 45     | 95  | 16 | 32 | 12 | 4,5  | 75  | 103 | stop aluminium        | 10.004J.02.A       |
| 57           | 20  | 11  | 55     | 115 | 20 | 37 | 12 | 1,2  | 90  | 123 | żeliwo                | 10.004K.02.        |
| 57           | 20  | 11  | 55     | 115 | 20 | 37 | 12 | 4,5  | 90  | 123 | stop aluminium        | 10.004K.02.A       |
| 57           | 20  | 14  | 55     | 140 | 21 | 41 | 16 | 1,4  | 110 | 148 | żeliwo                | 10.004L.02.        |
| 57           | 20  | 14  | 55     | 140 | 21 | 41 | 16 | 10   | 110 | 148 | stop aluminium        | 10.004L.02.A       |
| 72           | 25  | 18  | 65     | 180 | 25 | 55 | 20 | 1,4  | 140 | 188 | żeliwo                | 10.004M.02.        |
| 72           | 25  | 18  | 65     | 180 | 25 | 55 | 20 | 10,5 | 140 | 188 | stop aluminium        | 10.004M.02.A       |
| 72           | 25  | 18  | 65     | 220 | 25 | 55 | 20 | 16   | 175 | 228 | żeliwo                | 10.004N.02.        |
| 72           | 25  | 18  | 65     | 220 | 25 | 55 | 20 | 14   | 175 | 228 | stop aluminium        | 10.004N.02.A       |