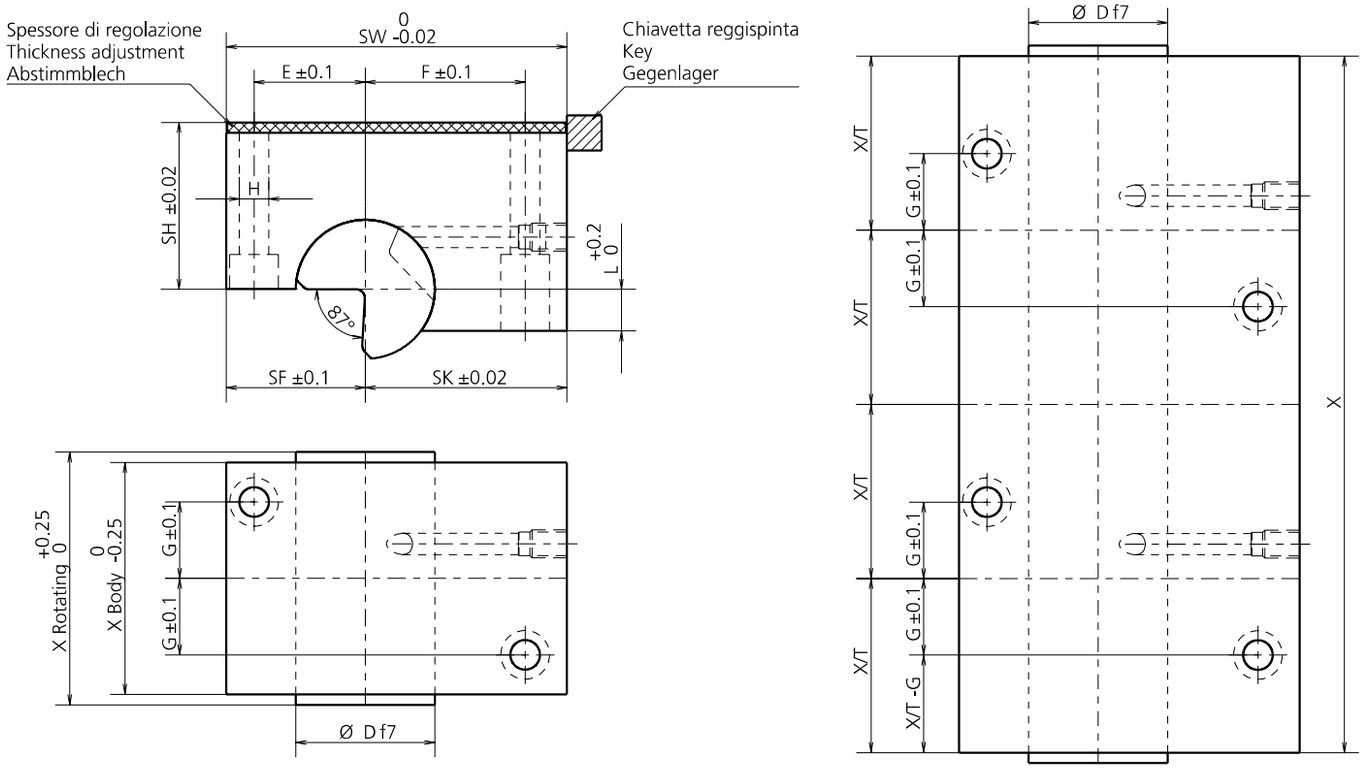



| MODEL | X | X/T | BRACKET | X | X/T | BRACKET | X | X/T | BRACKET | X | X/T | BRACKET | X | X/T | BRACKET | G | E | F |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **0206....20** | 77-150 | X/4 | 2 | 152-225 | X/6 | 3 | 227-300 | X/8 | 4 | 302-375 | X/10 | 5 | 377-420 | X/12 | 6 | 16 | 19 | 26 |
| **0206....25** | 102-200 | X/4 | 2 | 202-300 | X/6 | 3 | 302-400 | X/8 | 4 | 402-500 | X/10 | 5 | 502-600 | X/12 | 6 | 18 | 23 | 36 |
| **0206....35** | 132-260 | X/4 | 2 | 262-390 | X/6 | 3 | 392-520 | X/8 | 4 | 522-600 | X/10 | 5 | / | / | / | 22 | 30 | 48 |
| **0206....40** | 132-260 | X/4 | 2 | 262-390 | X/6 | 3 | 392-520 | X/8 | 4 | 522-600 | X/10 | 5 | / | / | / | 22 | 32 | 46 |
| **0206....50** | 152-300 | X/4 | 2 | 302-450 | X/6 | 3 | 452-600 | X/8 | 4 | / | / | / | / | / | / | 22 | 40 | 61 |
| **0206....65** | 182-360 | X/4 | 2 | 362-540 | X/6 | 3 | 542-600 | X/8 | 4 | / | / | / | / | / | / | 24 | 49 | 74 |
| **0206....80** | 202-400 | X/4 | 2 | 402-600 | X/6 | 3 | / | / | / | / | / | / | / | / | / | 24 | 58 | 87 |
| **0206....A0** | 241-480 | X/4 | 2 | 484-600 | X/6 | 3 | / | / | / | / | / | / | / | / | / | 30 | 70 | 100 |
| **0206....B5** | 241-480 | X/4 | 2 | 484-600 | X/6 | 3 | / | / | / | / | / | / | / | / | / | 30 | 78 | 107 |

| | 0206...20 | 0206...25 | 0206...35 | 0206...40 | 0206...50 | 0206...65 | 0206...80 | 0206...A0 | 0206...B5 |
|---|---|---|---|---|---|---|---|---|---|
| SPESSORE LAMIERA / METAL SHEET THICKNESS / DICKE DES BLECHS | 0.5-1.2 | 1.2-2 | 2-3 | 3-3.5 | 3.5-4.5 | 4.5-6 | 6-7.5 | 7.5-8.5 | 8.5-9.5 |
| LUNGHEZZE / LENGTHS / LÄNGEN MIN-MAX (X) | 30-420 | 35-600 | 40-600 | 40-600 | 45-600 | 50-600 | 50-600 | 60-600 | 60-600 |
| DIAMETRO ROTANTE / ROTATING DIAMETER / Ø BIEGEEINSATZ (D) | 20 | 25 | 35 | 40 | 50 | 65 | 80 | 100 | 115 |
| LARGHEZZA CORPO / BODY WIDTH / BREITE DES GRUNDKÖRPERS (SW) | 60 | 75 | 98 | 98 | 126 | 152 | 175 | 205 | 217 |
| DIST. MIN. ROTANTE-FRONTE / DIST. MIN. ROTATING BODY-FRONT PART / ABSTAND MIN. DREHKÖRPER (SF) | 25 | 30 | 38 | 40 | 50 | 60 | 70 | 85 | 90 |
| DIST. ROTANTE-CHIAVETTA / DIST. ROTATING BODY - WEDGE / ABSTAND DREHKÖRPER (SK) | 35 | 45 | 60 | 58 | 76 | 92 | 105 | 120 | 127 |
| DIST. ROTANTE-BASE (SH) - DIST. BODY-ROTATING BODY / ABSTAND DREHKÖRPER-GRUNDKÖRPER | 25 | 30 | 40 | 48 | 55 | 70 | 80 | 96 | 100 |
| INGOMBRO SUPPORTO (L) / HOLDER OVERALL / HÖHE HALTER | 6 | 8 | 11 | 12 | 15 | 20 | 25 | 30 | 35 |
| DIAMETRI FISSAGGI (H) / DIAMETERS OF THE FIXING / BEFESTIGUNGSDURCHMESSER | M6 | M6 | M8 | M8 | M10 | M12 | M12 | M12 | M12 |
| POSIZIONE DEI FISSAGGI (E) / POSITION OF THE FIXING / BEFESTIGUNGSPOSITION | 19 | 23 | 30 | 32 | 40 | 49 | 58 | 70 | 78 |
| POSIZIONE DEI FISSAGGI (F) / POSITION OF THE FIXING / BEFESTIGUNGSPOSITION | 26 | 36 | 48 | 46 | 61 | 74 | 87 | 100 | 107 |
| POSIZIONE DEI FISSAGGI (G) / POSITION OF THE FIXING / BEFESTIGUNGSPOSITION | 16 | 18 | 22 | 22 | 22 | 24 | 24 | 30 | 30 |

Può lavorare anche senza lubrificazione / It works also without lubrification / Es funktioniert auch ohne Schmierung / Il peut fonctionnement sans lubrification

**SPECIAL GEOMETRIES AND LENGTHS (600 mm+) AFTER CONSULTING NEWSTARK'S TECHNICAL DEPARTMENT**

***STANDARD* MODEL** ≥ 1M STROKES
***ECO* MODEL** UP TO 500K STROKES

MODELLO D'ORDINE / ORDER EXAMPLE / BESTELLBEISPIEL / MODÈLE DE COMMANDE

| | A | | | B | C | | D | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ***STD*** MODEL | **02** | **06** | | | Ø DIAMETER | **Ø40** | TYPE BEND | **03** | LENGHT **500** | ANGLE **90°** |
| ***ECO*** MODEL | **E2** | **06** | | | Ø DIAMETER | **Ø40** | TYPE BEND | **03** | LENGHT **500** | ANGLE **90°** |