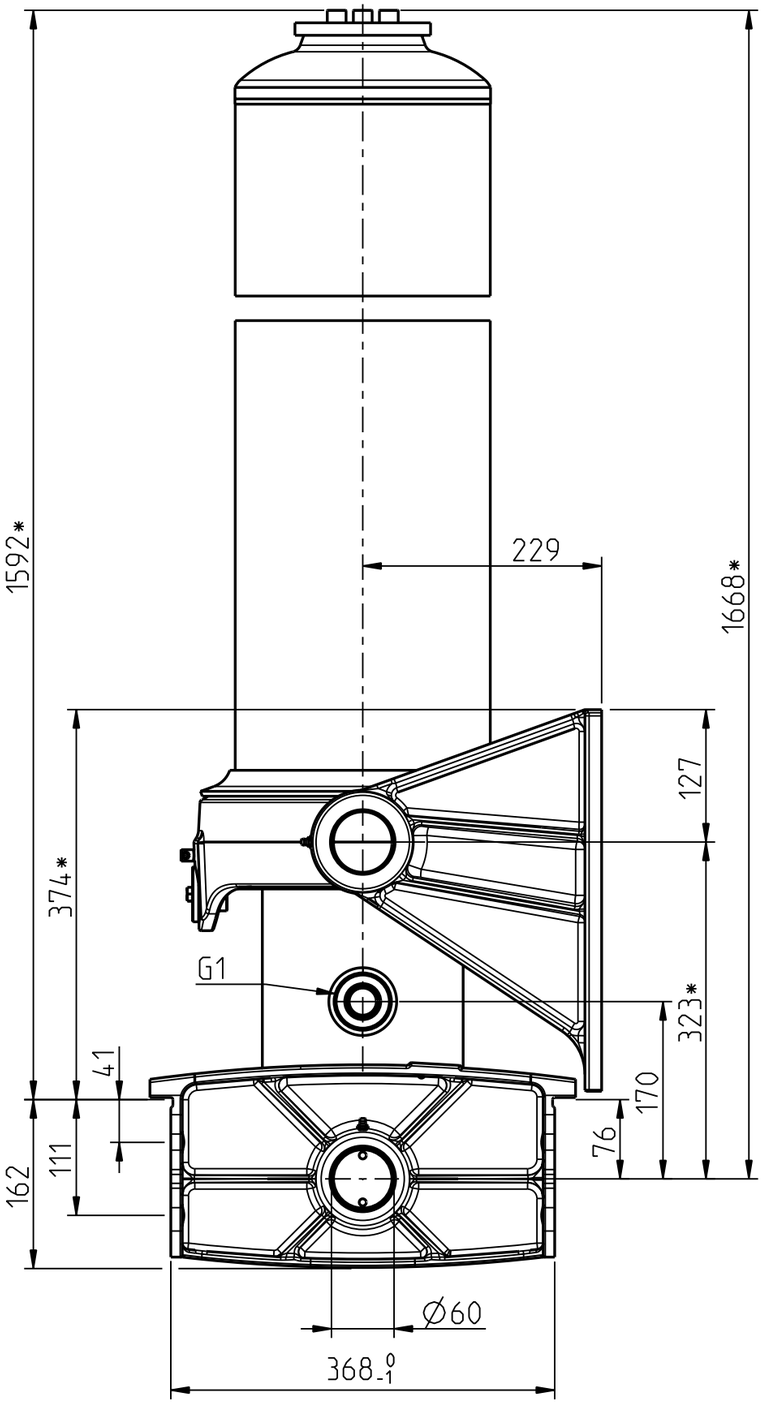


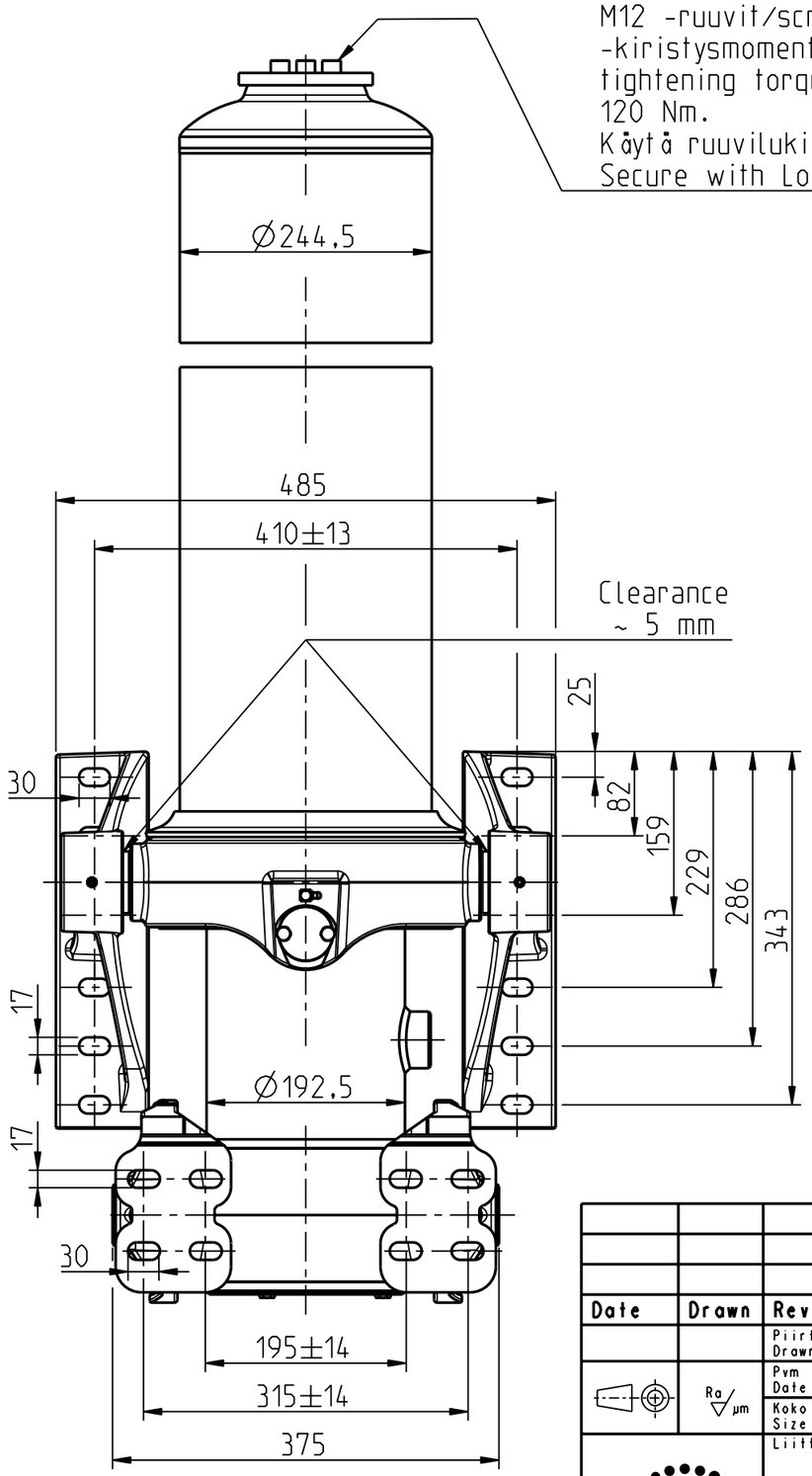


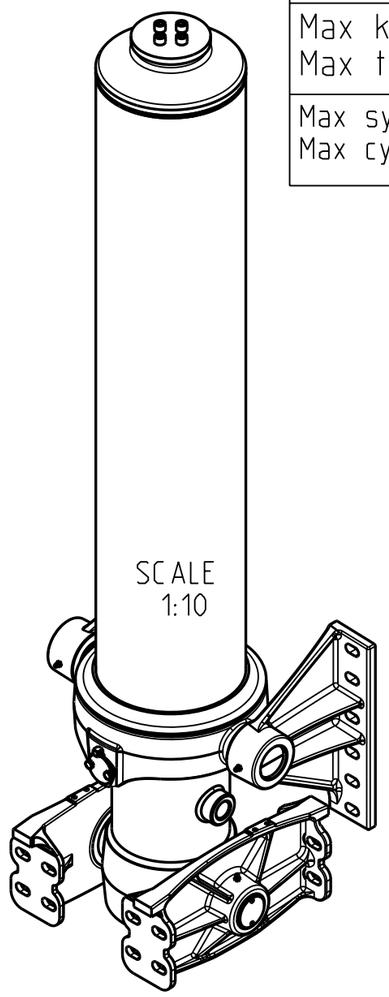


| | |
|---|---|
| Iskutilavuus<br>Stroke volume | 94,4 dm³ |
| Max paine<br>Max pressure | 19 MPa<br>190 bar |
| Max sylinterikuorma<br>Max cylinder thrust | 250 kN<br>25 ton |
| Max kippauskuorma<br>Max tipping load | 500 kN<br>50 ton |
| Max syl kallistuskulma<br>Max cyl tilting angle | 32° |

| Ø vaihe<br>Ø stage | Isku<br>Stroke |
|---|---|
| 169 | 1367 |
| 149 | 1369 |
| 129 | 1371 |
| 110 | 1372 |
| 91 | 1372 |
| Total | 6851 |

* Min 20 mm pull out needs to be added!

| Date | Drawn | Revision | | |
|---|---|---|---|---|
| | | Piirt Drawn VVa | GENERAL TOLERANCE: ISO 2768-m | Aihio Preform - |
| | Ra µm | Pvm Date 12.09.22 | THREAD TOLERANCE : ISO 965-3/ISO 228-1 | Paino (kg) Weight 368.364 |
| | | Koko Size A3 | WELD ACCORDING TO: ISO 5817 | Mat STD - |
| | | Liittyy / Belongs to: DFC-EFC | | Material: - |
| | | Nimitys: NY DFC 169-5-6851 D5 137 | | Suhde/Scale 17:100 / Revision - |
| | | Name: LU DFC 169-5-6851 D5 137 | | Piirustus no / Drawing no 310105854 |

WIPRO INFRASTRUCTURE ENGINEERING OY PL 9 25501 Perniö Finland