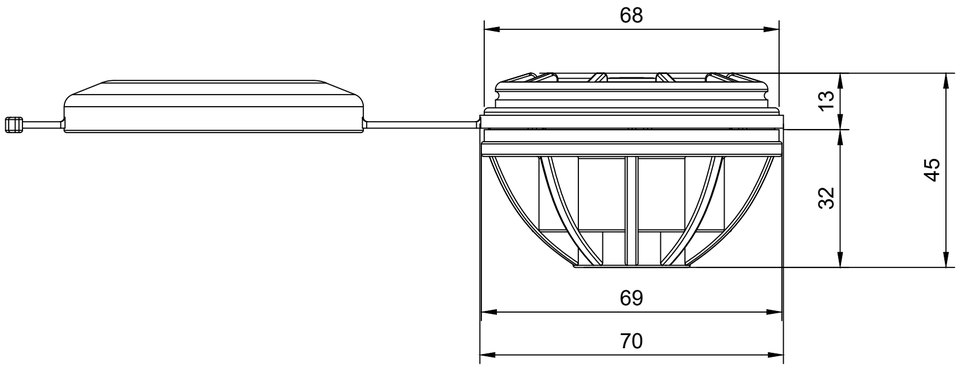


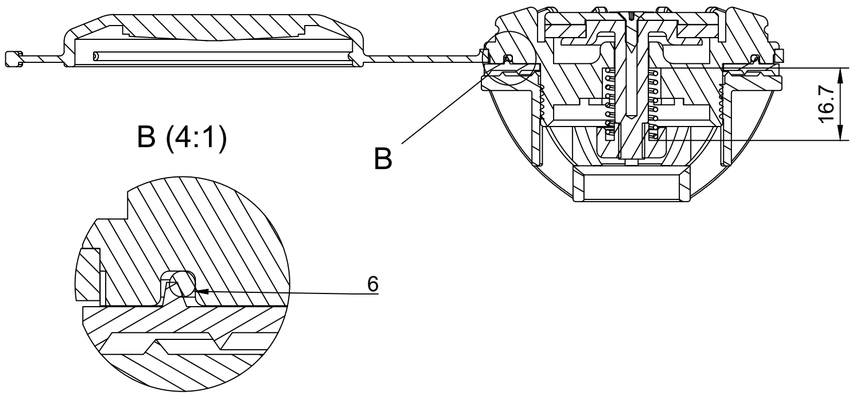


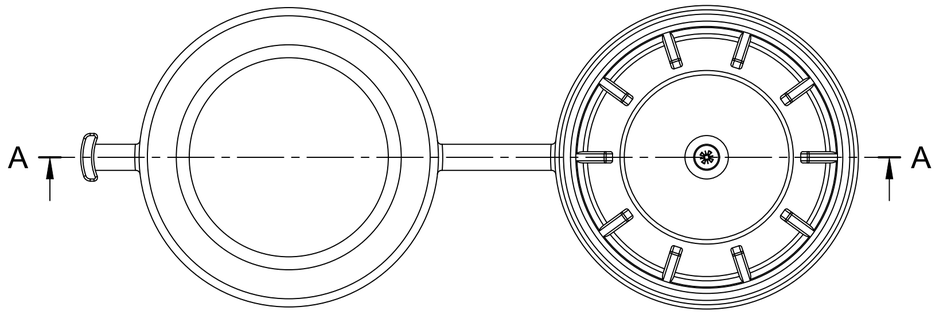


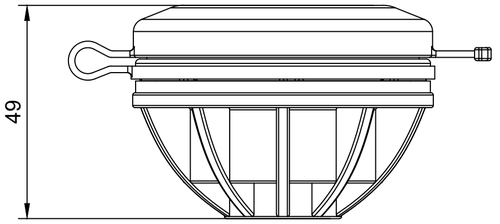


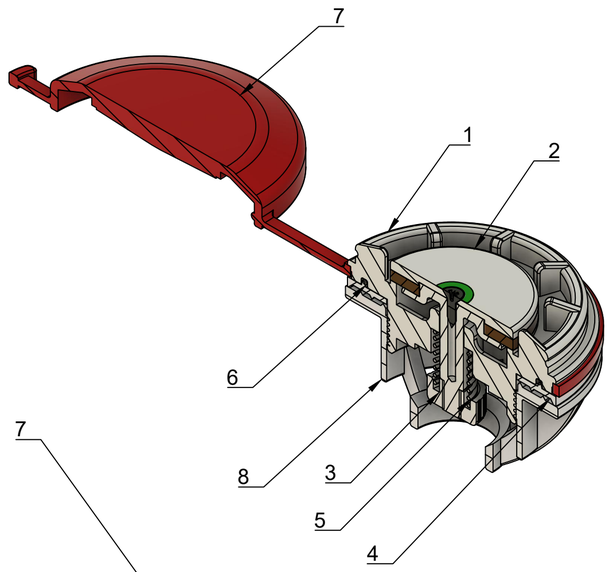


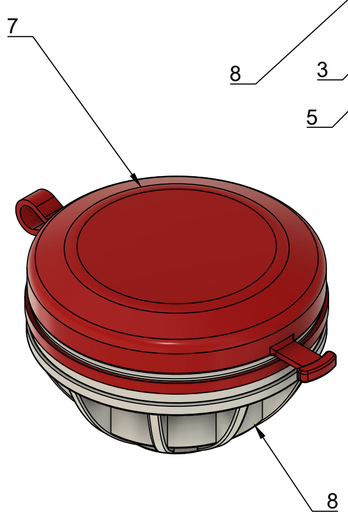


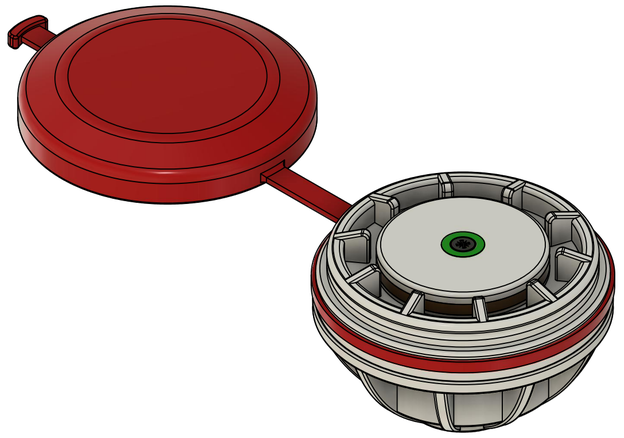

**INSTALLATION**

1. HOLE REQUIRED FOR VALVE INSTALLATION = Ø42±0,5 mm
2. TIGHTENING TORQUE = 30 Nm
   THE VALVE ASSEMBLY SHOULD BE RE-TORQUE ATLEAST AFTER HOURS
3. THE USERS RESPONSIBILITY TO ENSURE THAT ANY FLUIDS USED DURING THE INSTALLATION OR OPERATION ARE COMPATIBLE WITH THIS VALVE
4. PRESSURE SETTING AVAILABLE IN THE TABLE ATTACHED

**APPLICABLE STANDARD**

ISO 15738:2002(E)

| Part number RVG70 | Calibration | Colour | Opening | kPa | mbar | mmHg | Closing | kPa | mbar | mmHg |
|---|---|---|---|---|---|---|---|---|---|---|
| K080173 | 180-150 | rosso/red | 180 | 18.0 | 180 | 2.6 | 150 | 15.0 | 150 | 2.2 |
| KA080174 | 200-170 | nero/black | 200 | 20.0 | 200 | 2.9 | 170 | 17.0 | 170 | 2.5 |
| KA080175 | 230-200 | grigio/gray | 230 | 23.0 | 230 | 3.3 | 200 | 20.0 | 200 | 2.9 |
| KA080176 | 255-225 | verde/green | 255 | 25.5 | 255 | 3.7 | 225 | 22.0 | 225 | 3.3 |
| KA080177 | 280-250 | blu/blue | 280 | 28.0 | 280 | 4.0 | 250 | 25.0 | 250 | 3.6 |

| ELEM | Codice | Descrizione | U.M. | Quant. |
|---|---|---|---|---|
| 8 | 5402037N | GHIERA VA70 | NR | 1,00000 |
| 7 | 5403072N | TAPPO VA70 | NR | 1,00000 |
| 6 | 3481220 | OR 3156 D=2,62DI=39,34 | NR | 1,00000 |
| 5 | 3865078 | MOLLA x RV70 da TAR 150/120 a 180/150 | NR | 1,00000 |
| 4 | 504056N | ANELLO DISTANZIATO VA70 | NR | 1,00000 |
| 3 | 504057N | DADO VA70 | NR | 1,00000 |
| 2 | 5701165N | PIATTELLO RV70 ASSEMBLATO | NR | 1,00000 |
| 1 | 5701166N | CORPO VALVOLA VA70 ASSEMBLATO | NR | 1,00000 |

ELENCO PARTI

| Progettato | Controllato | Cod. Componente | Data | Materiale | Massa |
|---|---|---|---|---|---|
| GG | AA | see table | 13/01/2021 | | 0,124 kg |

SCOPREGA

RVG70

| KA08017X | Edizione 00 | Foglio 1/1 |
|---|---|---|