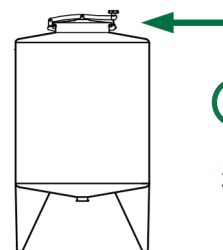


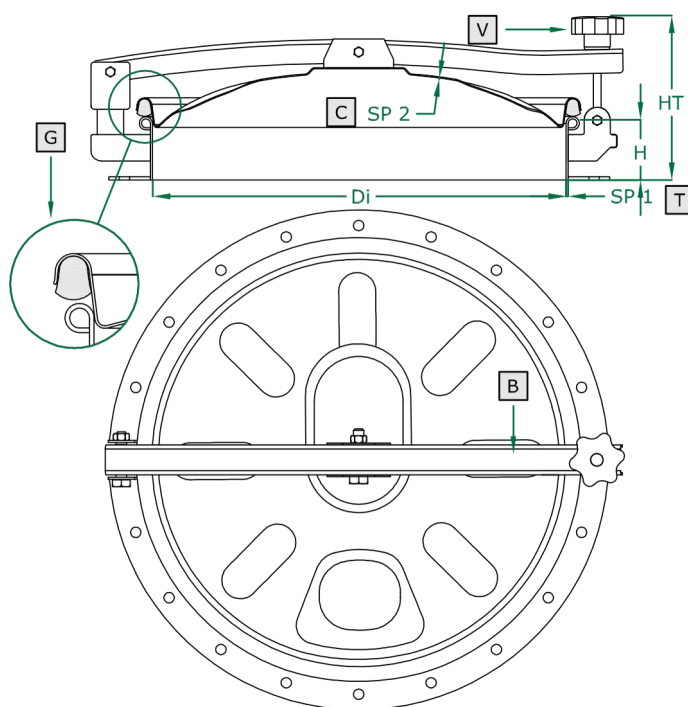
**CHIUSINO CIRCOLARE apertura a ribaltamento e bandiera**

-  ROUND manhole cover with back-side and side-swing opening
-  Trappe RONDE avec ouverture par renversement et par glissement latéral
-  Tapa CIRCULAR con apertura tanto vertical como lateral
-  RUNDE Klapptür mit seitlich drehbare Öffnungs- und Kippöffnungssysteme
-  КРУГЛАЯ крышка люка с откидным и боковым шарнирным открытием
-  圆形人孔盖


**570.W SERIE**
**200/300/380/400/420/500/600 DN**

Rev 0

|                        |
|------------------------|
| COPERCHIO<br>COVER     |
| <b>C</b>               |
| TELAIO<br>FRAME        |
| <b>T</b>               |
| BRACCIO<br>ARM         |
| <b>B</b>               |
| VOLANTINO<br>HANDWHEEL |
| <b>V</b>               |
| GUARNIZIONE<br>GASKET  |
| <b>G</b>               |



|             | STANDARD           | OPTIONAL           |                      |                     |                      |                     |
|-------------|--------------------|--------------------|----------------------|---------------------|----------------------|---------------------|
| H X SP1     | 100 X 2            | 150 X 2            | 200 X 2              | 250 X 2             | ...                  |                     |
| TELAIO      | SAT                | MPL                | BA                   | FIO                 |                      |                     |
| GUARNIZIONE | EPDM               | NEOPRENE           | NBR                  | SILICONE            | VITON                |                     |
| VOLANTINO   | 125 001 V<br>NYLON | 125 021 V<br>NYLON | 125 022<br>CHROME P. | 125 023<br>S. STEEL | 125 024<br>ALUMINIUM | 125 031<br>S. STEEL |
| FORO        | NO                 | 33                 | 42                   | 48                  | 50                   | ...                 |

| ART   | DN  | DI  | SP2 | HT<br>(STANDARD) | BAR MAX:<br>(STANDARD) | COVER<br>type: | GASKET<br>code: | KG<br>(STANDARD) |
|-------|-----|-----|-----|------------------|------------------------|----------------|-----------------|------------------|
| 569.W | 200 | 195 | 1,0 | 120              | 0,04                   | CL             | 120 619         | 3,3              |
| 570.W | 300 | 295 | 1,2 | 140              | 0,03                   | CL             | 120 610         | 4,8              |
| 571.W | 380 | 375 | 1,5 | 145              | 0,02                   | CN             | 120 611         | 6,0              |
| 572.W | 400 | 395 | 1,5 | 150              | 0,02                   | CN             | 120 617         | 6,3              |
| 573.W | 420 | 415 | 1,5 | 150              | 0,02                   | CN             | 120 612         | 6,6              |
| 574.W | 500 | 500 | 2,0 | 155              | 0,02                   | CL             | 120 616         | 7,8              |
| 575.W | 600 | 600 | 2,0 | 160              | 0,01                   | CL             | 120 607         | 9,3              |