

Chiusino superiore con vetro e graffe di chiusura

Round manhole with full sight glass and peripheral closings

Druck-Glassverschlüsse mit Edelstahlgriffen

Trappe ronde hublot avec serrages périphériques

Tapa superior con vidrio y cierres periféricos

art. **25V**

AISI 316/L



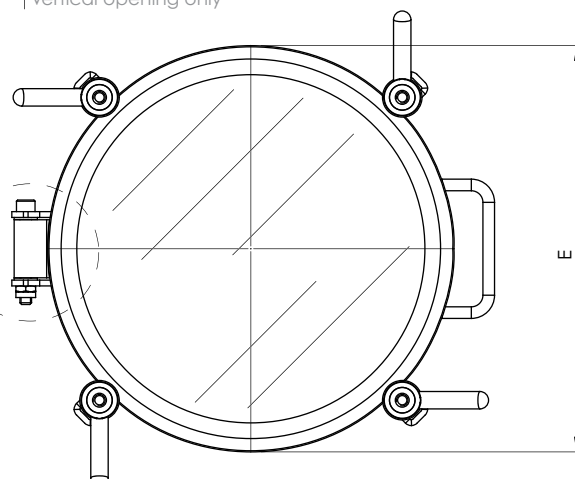
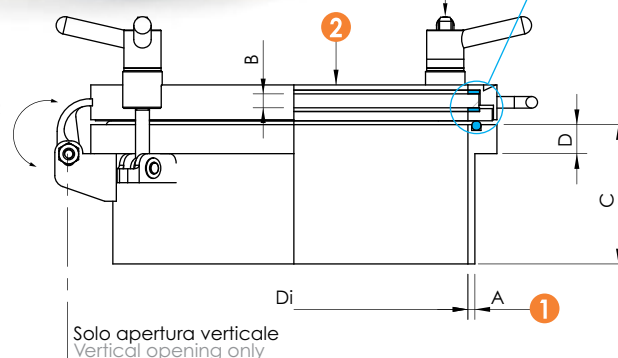
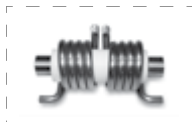
- Marco - Cadre - Kragen - Frame - **Telaio** 1 ST/MR
 * Tapa - Partillon - Deckel - Cover - **Coperchio** 2 MR
 Junta - Joint - Dichtung - Gasket- **Guarnizione** 3
 Junta - Joint - Dichtung - Gasket- **Guarnizione (PTFE)** 4
 Junta - Joint - Dichtung - Gasket- **Guarnizione (VMQ)** 5
 Cierre - Serrage - Spannvorrichtung - Peripheral closing - **Graffa** 6

ART.	DN	Di	A	B	C	D	E	N° 7	P.max bar	Vacuum bar
25V2	200	200	6	12	125	25	250	4	3	-1
25V3	300	300	6	12	125	25	350	4	3	-1
25V4	400	400	6	12	125	25	450	6	3	-1
25V5	500	500	6	12	125	25	550	6	1,5	-1
25V6	600	600	6	15	125	25	650	6	1	-1

* Vetro calcio sodico temperato / Tempered soda lime glass
 Opzione vetro stratificato / Laminated glass option

P.Max : Pressione massima di esercizio a -20°C / +50°C
 Maximum working pressure to -20°C / +50°C

Molla di aiuto apertura opzionale
 Optional self opening spring



Chiusino superiore con vetro

Round manhole with full sight glass

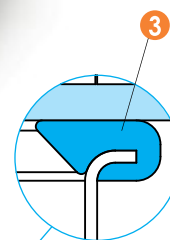
Runde Glassverschlüsse, Drucklos

Trappe ronde hublot

Tapa superior con vidrio

AISI 316/L

art. **27V**

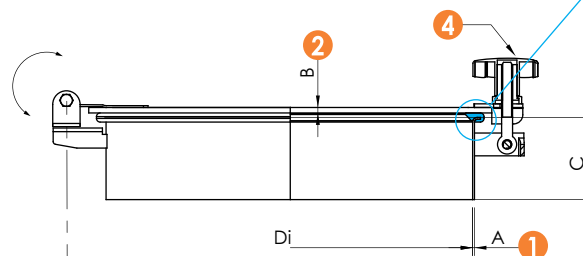


- Marco - Cadre - Kragen - Frame - **Telaio** 1 ST
 * Tapa - Partillon - Deckel - Cover - **Coperchio** 2
 Junta - Joint - Dichtung - Gasket - **Guarnizione** 3
 Manopla - Volant - Handgriff - Handwheel - **Volantino** 4

ART.	DN	Di	A	B	C	D	E	P.max bar
27V4	430	430	3	10	103	555	475	0.01
27V5	500	500	3	10	103	625	545	0.01
27V6	600	600	3	10	103	725	645	0.01

* Vetro calcio sodico temperato / Tempered soda lime glass
 Opzione vetro stratificato / Laminated glass option

P.Max : Pressione massima di esercizio a -20°C / +50°C
 Maximum working pressure to -20°C / +50°C



Solo apertura verticale
 Vertical opening only

