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**AISI 304 - 316L**

**800 SERIE**

380 / 400 / 420 DN

**PORTELLA CIRCOLARE apertura esterna**

- ROUND manwaydoor outwards opening
- Porte RONDE avec ouverture à l'extérieur
- Puerta CIRCULAR de apertura externa
- RUNDE Türchen, Aussenöffnung
- КРУГЛАЯ крышка с внешним открытием

COPERCHIO  
COVER

C

TELAILO  
FRAME

T

BRACCIO  
ARM

B

VOLANTINO  
HANDWHEEL

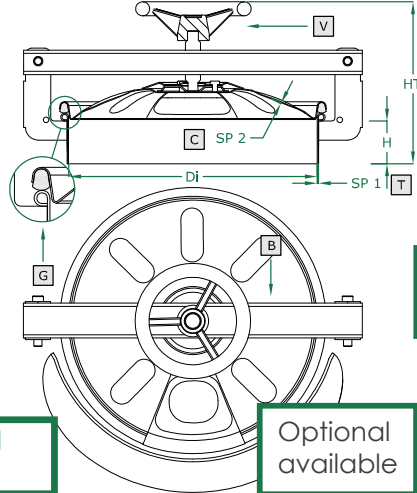
V

GUARNIZIONE  
GASKET

G

BAVERINO  
DRIP

BV



Item code

Standard features

Optional available

Schedule 1

Schedule 2

(A) H X SP1

(B) TELAILO

(C) GUARNIZIONE

(D) VOLANTINO

(E) FORO

BAVERINO

		STANDARD		OPTIONAL			
STANDARD		60 X 2	100 X 2	60 X 2,5	100 X 2,5	60 X 8	100 X 8
SAT		MPL		BA		FIO	
PARA		EPDM	NEOPRENE	NBR	SILICONE		
125 011 V		125 042		VITON			
NO		33	42	48	...		
NO		DN 380	DN 400	DN 420			

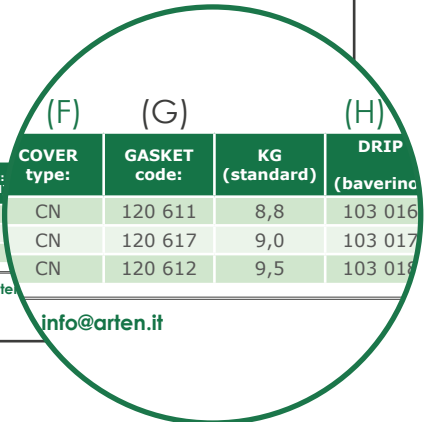
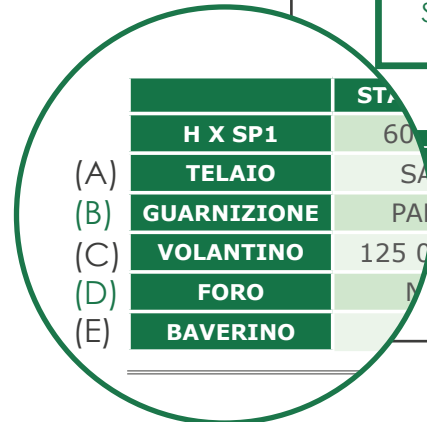
ART	DN	Di	SP2	HT (standard)	BAR max: (standard)
801	380	375	1,2	230	0,7
802	400	395	1,5	235	0,7
803	420	415	2,0	245	0,7

(F) COVER type:	(G) GASKET code:	(H) KG (standard)	DRIP (baverino)
CN	120 611	8,8	103 016
CN	120 617	9,0	103 017
CN	120 612	9,5	103 018

Type of steel available

Serie: different sizes  
Art: single product

Nominal sizes available



Features of the schedule NR 1

(A) Frame finishing	SAT: Grinded MPL: Sandblasted BA: Mirror polished FIO: Foil MMP: Mechanical mirror polished
(B) Types of mixtures available for the gasket	For more information <a href="http://www.arten.it/download/gasket.pdf">http://www.arten.it/download/gasket.pdf</a>
(C) Types of handwheels available	Check the special section
(D) Opening	List of available opening
(E) Drip	List of available drip

Features of the schedule NR 2

(F) Type of cover	CL: Smooth cover CN: Ribbed cover CA: Antistagnation cover <i>Shiny covers are provided with average roughness Ra +- 1,4</i>
(G) Gasket code	The identification code of gasket GC: Gasket on cover GT: Gasket on frame
(H) Drip	Code of the drip referred to the article

