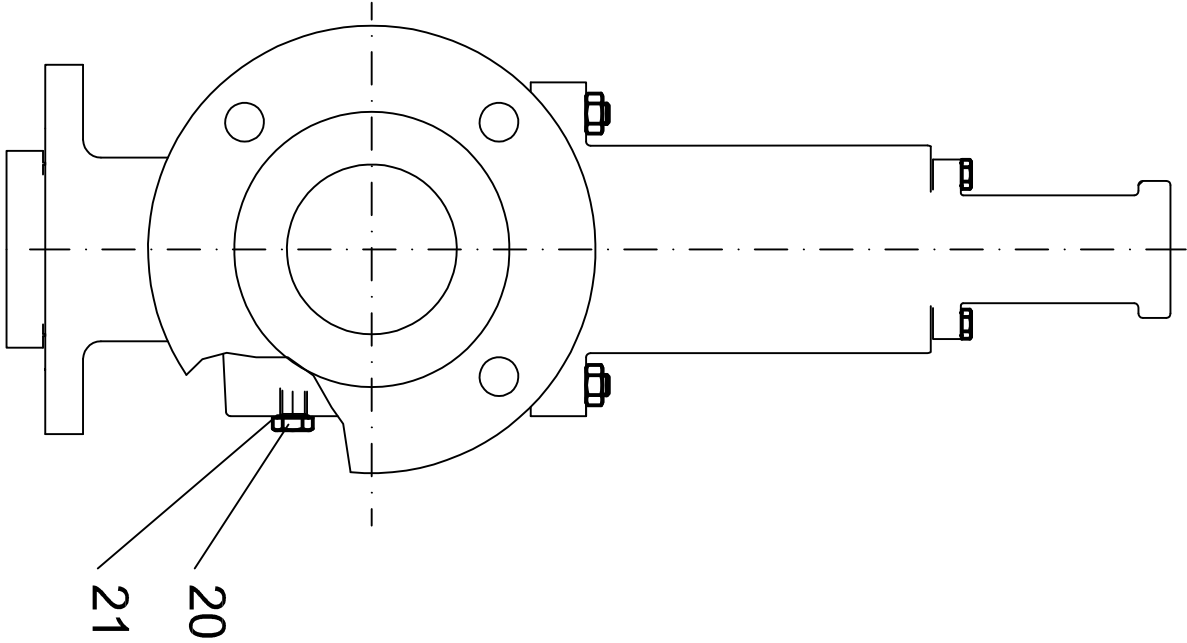
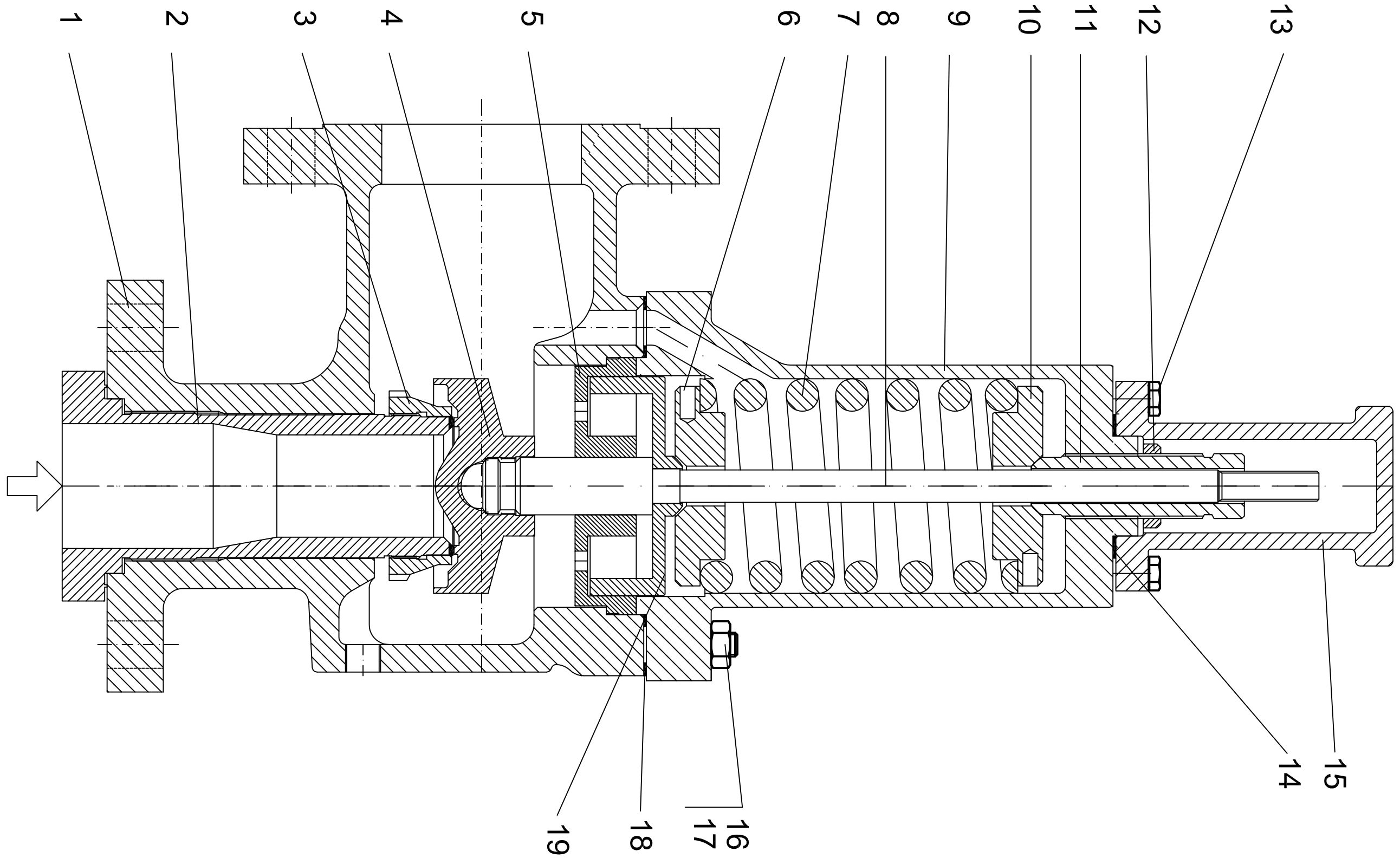
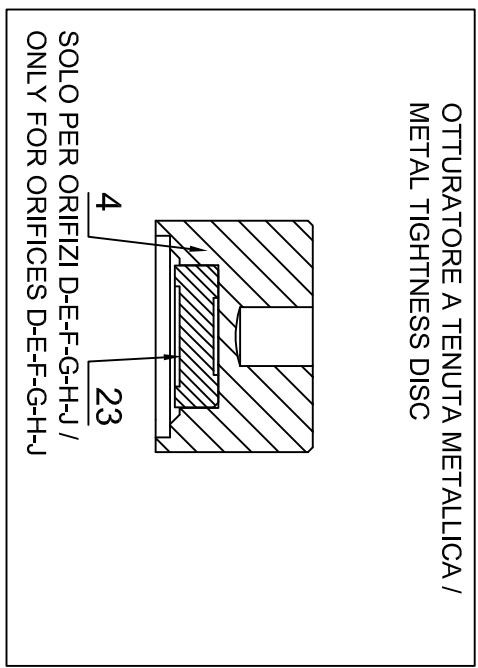
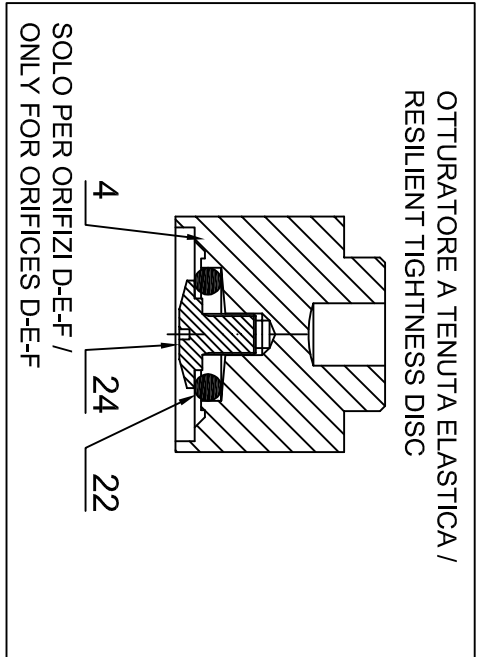
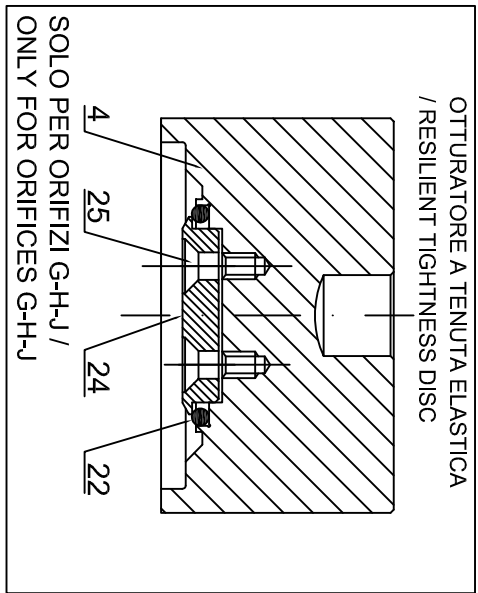
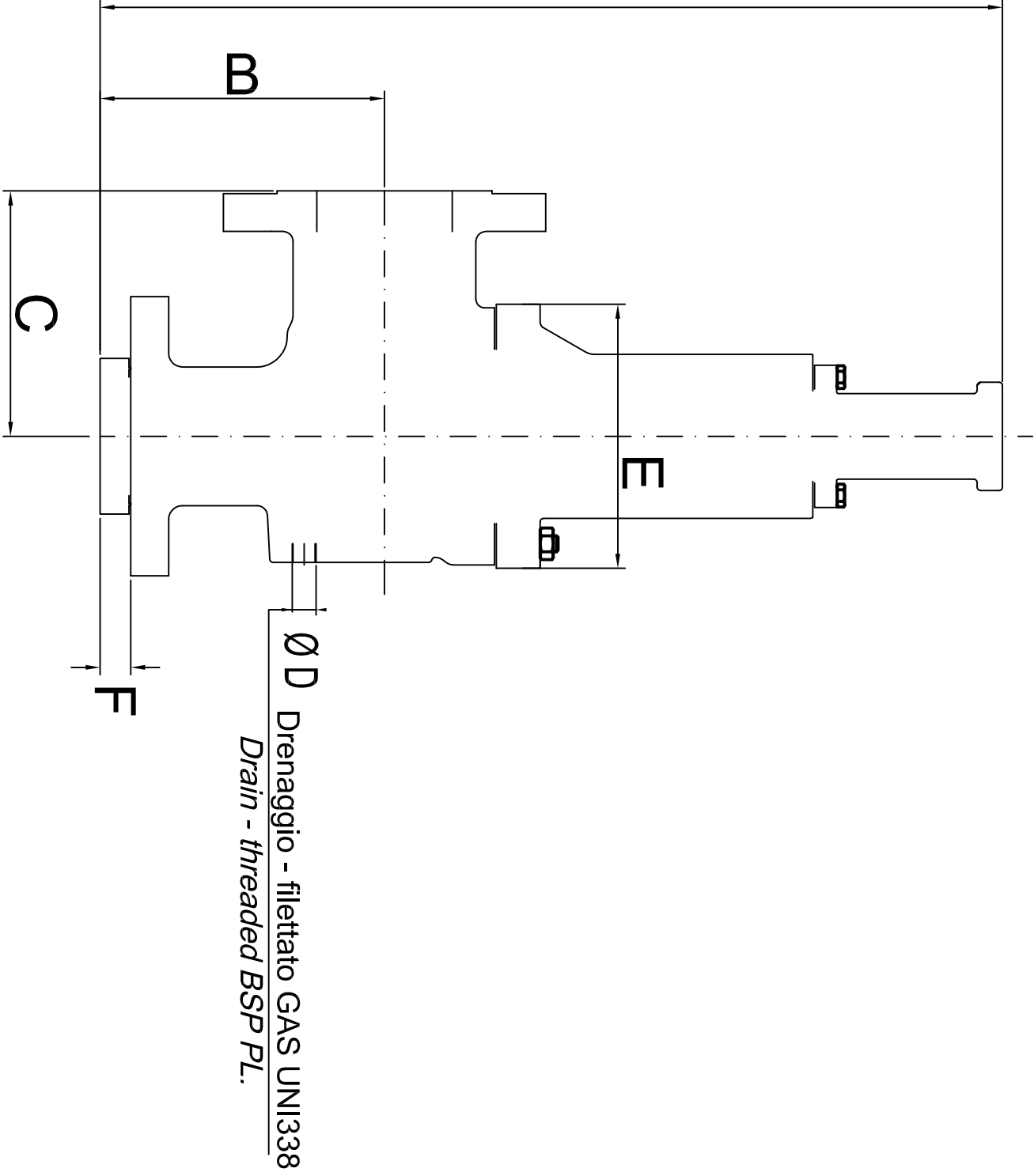


ESECUZIONE SENZA LEVA
LEVERLESS EXECUTION



A - Costruzione con custodia corta / Short spring case construction
A1 Costruzione con custodia lunga / Long spring case construction



DATI E RIFERIMENTI/ DATA AND REFERENCES	
ORDER NUMBER	
TAG NUMBER	
SERIAL NUMBER	
ORDER CONFIRM	

CARATTERISTICHE VALVOLA FEATURES VALVE	
SIZE IN/OUT	
CONNECTION IN/OUT	
FLOW AREA	
SPRING RANGE	
SET PRESSURE	
WEIGHT	

Scartamento corpi flangiati ANSI / Face to face ANSI Flanged bodies									
Attacchi DN / Connection DN		ANSI150+900/150RF		A		A1	ØD	ØE	F (mm)
Entrata / Inlet	Uscita / Outlet	Orifice	C	B					
1"	1-1/4"	D	106	128	381	381	1/4"	118	18
1"	1-1/4"	E	106	128	381	381	1/4"	118	
1-1/4"	1-1/2"	F	106	128	381	381	1/4"	118	
1-1/4"	1-1/2"	G	106	128	381	381	1/4"	118	
1-1/2"	2-1/2"	H	120	158	447	447	3/8"	140	
1-1/2"	2-1/2"	J	120	158	447	493	3/8"	140	
2"	3"	K	145	168	535	581	3/8"	156	
2-1/2"	4"	L	160	198	589	663	3/8"	184	
3"	4"	M	160	193	652	697	1/2"	200	
4"	6"	N	184	228	701	762	3/4"	214	
4"	6"	P	184	228	776	841	3/4"	252	
6"	8"	Q	228	286	978	1020	3/4"	316	
6"	8"	R	240	261	1006	//	1/2"	354	
8"	10"	T	280	297	1162	//	1/2"	424	
									21

Scartamento corpi flangiati PN / Face to face PN flanged bodies										
Attacchi DN / Connection DN			PN 16+160/ 16		A		A1	ØD	ØE	F (mm)
Entrata / Inlet	Uscita / Outlet	Orifice	C	B						
25	32	D	106	128	381	381	1/4"	118		
25	32	E	106	128	381	381	1/4"	118		
32	40	F	106	128	381	381	1/4"	118		
32	40	G	106	128	381	381	1/4"	118		
40	65	H	120	158	447	447	3/8"	140		
40	65	J	120	158	447	493	3/8"	140		18
50	80	K	145	168	535	581	3/8"	156		
65	100	L	160	198	589	663	3/8"	184		
80	100	M	160	193	652	697	1/2"	200		
100	150	N	184	228	701	762	3/4"	214		
100	150	P	184	228	776	841	3/4"	252		
150	200	Q	228	286	978	1020	3/4"	316		
150	200	R	240	261	1006	//	1/2"	354		21
200	250	T	280	297	1162	//	1/2"	424		

Lista delle parti / Parts list

- 1- Corpo valvola/Valve body
- 2- Sede/Seat
- *3- Anello regolazione infer./Lower adjusting ring
- *4- Otturatore/Plug
- 5- Guida otturatore/Plug guide
- 6- Piatello guidamolla inferiore/Lower spring washer
- 7- Molla/Spring
- *8- Asta/Stem
- 9- Incastellatura/Yoke
- 10- Piatello guidamolla superiore/Upper spring washer
- 11 - Vite di taratura/Adjusting screw
- 12- Dado vite taratura/Adjusting screw locknut
- 13- Vite/Screw
- *14- Guarnizione/Gasket
- 15- Cappello/Cap
- 16- Dadi/Nuts
- 17- Prigionieri/Studs
- *18- Guarnizione corpo/Body gasket
- 19- Pistone/Piston
- *20- Vite anello reg. inf./Lower adjusting ring screw
- *21- Guarnizione/Gasket
- *22- O'Ring/O'Ring
- *23- Pastiglia di tenuta/Disc
- 24- Piatello O'Ring/O'Ring plate
- 25- Viti/Screws

* Ricambi consigliati/ Recommended spare parts

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3	09/02/23	CA	Aggiunta colonna spessore gradino sede			CAND. ING.D			
2	16/11/21	CA	Modificati DN ingresso uscita orificio F			CAND. ING.D			
1	11/11/21	CA	Aggiunti disegni del plug per gli orifici D-E-F-G-H-J			CAND. ING.D			
0	11/06/19	CA	Emissione / Issue			CAND. ING.D			
ISSUE	DATE	BY	DESCRIPTION			CRKD	AK	CLIENT	APPO



Tipo valvola / Valve type

CS91 NEW FLANGED WITHOUT LEVER
CARBON-STEEL/STAINLESS-STEEL

DRAWN BY	CANDILORO	DATE	11/06/19	SCALE	1:1	APPD BY	DIGENNARO	REV. NO.	REV
DRAWING NO.	93822.DWG								3