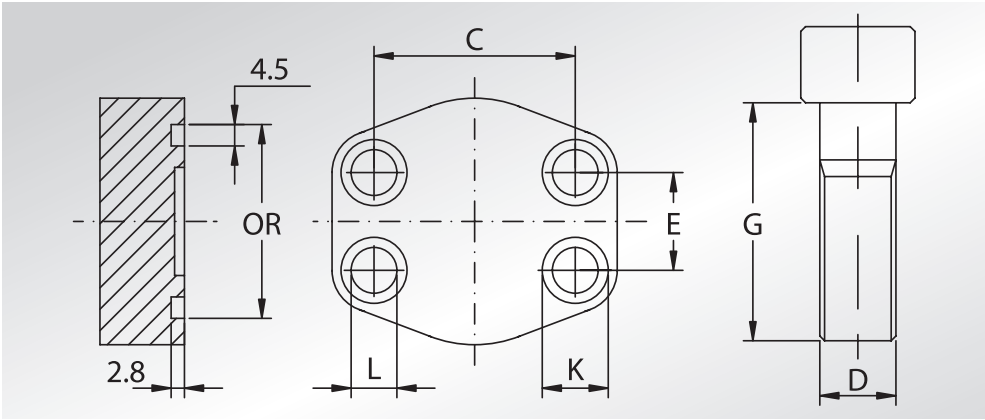




**TABELLA RIASSUNTIVA
CARATTERISTICHE
TECNICHE
FLANGE SAE**

**RESUMING TABLE WITH
SAE
FLANGES TECHNICAL
CHARACTERISTICS**



SAE	GRAND.	INTERASSE C	INTERASSE E	DIAM. FORI L	FILETT. METRICO DxG
SAE	SIZE	DISTANCE BETWEEN HOLES C	DISTANCE BETWEEN HOLES E	HOLES DIAM. L	METRIC THREAD DxG
SERIE 3000					VITI METR./METRIC SCREWS
1/2"	080	38,10	17,48	9	M8x30
3/4"	100	47,63	22,23	11	M10x35
1"	102	52,37	26,19	11	M10x35
1"1/4	104	58,72	30,18	11,5	M10x40
1"1/2	106	69,85	35,71	13,5	M12x45
2"	108	77,77	42,88	13,5	M12x45
2"1/2	110	88,90	50,80	13,5	M12x45
3"	112	106,38	61,93	17,5	M16x50
3"1/2	114	120,65	69,85	17,5	M16x50
4"	116	130,18	77,77	17,5	M16x50
5"	118	152,40	92,08	17,5	M16x55
SERIE 6000					
1/2"	401	40,49	18,24	9	M8x30
3/4"	402	50,80	23,80	11	M10x40
1"	403	57,15	27,76	13	M12x45
1"1/4	404	66,68	31,75	15	M14x45
1"1/4 L13	404	66,68	31,75	13,5	M12x45
1"1/2	405	79,38	36,50	17	M16x55
2"	406	96,82	44,45	21	M20x70
2"1/2	507 *	123,80	58,70	26	M24x80
3"	508 *	152,40	71,40	33	M30x100

**VITERIA
SCREWS**

Per flange in acciaio al Carbonio. Viti con Classe di resistenza 10.9 (o superiore)
For carbon Steel Flanges screws. Property Class 10.9 (or better)

Per flange in acciaio INOX. Viti di Grado A2 Classe 70
For stainless Steel flanges screws. Grade A2 Property Class 70

NOTE / NOTES

Viti UNC disponibili solo in acciaio al Carbonio
UNC Screws available only in Carbon steel

*set viti disponibili solo metriche in acciaio al carbonio
*screws set available only metric in carbon steel



GROWER METRIC.	FILETT. UNC DxG	GROWER UNC	LAMAT. K	O-RING	DIAM. EST. OR
METRIC GROWER	UNC THREAD DxG	UNC GROWER	SPOT FACING K	O-RING	OUTSIDE OR DIAM.
GROWER	VITI UNC/UNC SCREWS	GROWER			
8	5/16"x1"1/4	8	-	4075	25,5
10	3/8"x1"1/2	10	17	4100	31,9
10	3/8"x1"1/2	10	17	4131	39,7
10	7/16"x1"3/4	12	17,5	4150	44,6
12	1/2"x1"3/4	1/2"	20	4187	54
12	1/2"x1"3/4	1/2"	20	4225	63,5
12	1/2"x1"3/4	1/2"	20	4275	76,3
16	5/8"x2"	16	25	4337	92,1
16	5/8"x2"	16	25	4387	104,5
16	5/8"x2"	16	25	4437	117
16	5/8"x2"1/4	16	-	4537	143
8	5/16"x1"1/4	8	-	4075	25,5
10	3/8"x1"1/2	10	17	4100	31,9
14	7/16"x1"3/4	12	20	4131	39,7
14			22	4150	44,6
12	1/2"x1"3/4	1/2"	20	4150	44,6
16	5/8"x2"1/4	16	25	4187	54
20	3/4"x2"3/4	20	32	4225	63,5
24	7/8"x3"1/4	24	-	4275	76,3
30	1"1/8x3"1/2	30	-	4337	92,1