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document details: DANIELI 7.000.110 0

Documents

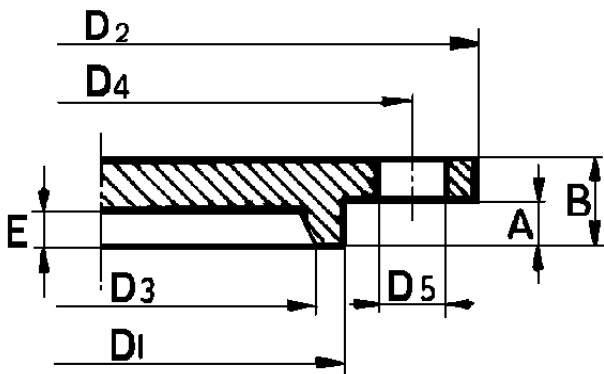


STANDARDIZATION

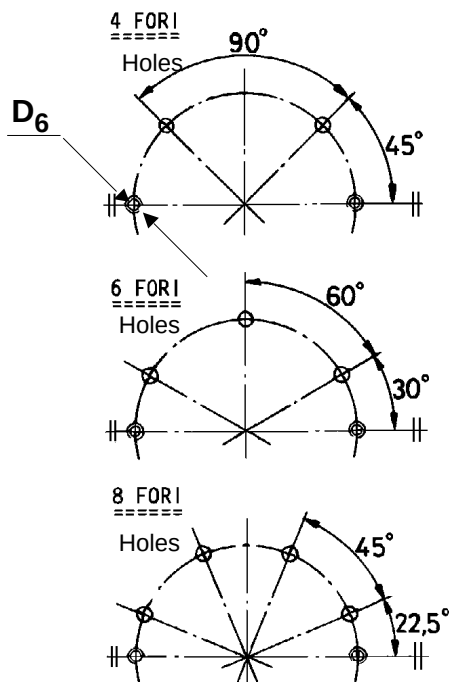
FLANGE DI CHIUSURA CLOSING FLANGES

FOGLIO SHEET	2	DI OF	8	EDIZ. ISSUED	05/95
STANDARD N° 7.000.110					
REVIS.	1				
SOSTITUISCE REPLACES	7.000.013				

FLANGIA CIECA DI CHIUSURA BLIND CLOSING FLANGE



Mat.: S 275 JR EN 10025



DISPOSIZIONE FORI DI FISSAGGIO
ARRANGEMENT OF FASTENING HOLES

D ₁ d9	D ₂	D ₃	D ₄	A +0,1 0	B	Fori - Holes n°	D ₅	Viti Screws DIN 933	D ₆	E	Massa Kg	Dima Template	CODICE CODE
32	60	28	45	5	10	7	M6x16	M6	4		0,12	-	4.000101.E
35	65	30	50								0,14	-	4.000102.F
37	65	32	50								0,14	-	4.000103.G
40	70	35	55								0,17	-	4.000104.A
42	70	37	55								0,17	-	4.000105.B
47	75	41	60								0,20	-	4.000106.C
47	75	43	60								0,19	-	4.000107.D
52	80	45	65								0,23	-	4.000108.M
52	80	48	65								0,22	-	4.000109.N
55	85	49	70								0,25	66.00144	4.000110.B
62	90	55	75								0,29	-	4.000111.X
68	95	62	80								0,32	-	4.000112.Z
72	100	64	85								0,36	-	4.000113.S
75	105	68	90								0,40	-	4.000114.T
80	110	72	95								0,44	66.0003	4.000115.R
85	120	78	100	5	13	10	M8x25	M8	6		0,52	66.0004	4.000116.V
90	125	78	110								0,79	66.0039	4.000117.W
90	125	82	110								0,76	66.0039	4.000118.E
95	130	88	115								0,82	66.0111	4.000119.F
100	135	90	120								0,90	66.0006	4.000120.D
100	135	95	120								0,87	66.0006	4.000121.S
110	145	100	130								1,03	66.0030	4.000122.T
110	145	104	130								1,00	66.0030	4.000123.R
115	150	108	135								1,08	66.0101	4.000124.V
120	155	108	140								1,19	66.00135	4.000125.W
125	160	115	145								1,25	66.0092	4.000126.X
125	160	118	145								1,22	66.0092	4.000127.Z
130	165	118	150								1,34	66.00138	4.000128.G

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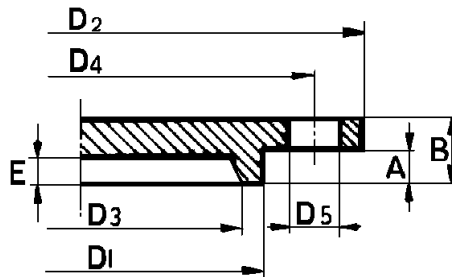


STANDARDIZATION

FLANGE DI CHIUSURA CLOSING FLANGES

FOGLIO SHEET	3	DI OF	8	EDIZ. ISSUED	05/95
STANDARD N° 7.000.110					
REVIS.	1				
SOSTITUISCE REPLACES	7.000.013				

FLANGIA CIECA DI CHIUSURA BLIND CLOSING FLANGE



D1 d9	D2	D3	D4	A +0,1 0	B	Fori - Holes n° D5		Viti Screws DIN 933	D6	E	Massa Kg	Dima Template	CODICE CODE				
140	190	125	165	5	13					6	1,78	66.0070	4.000129.A				
145	195	129	170								1,89	66.0015	4.000130.F				
150	200	138	175								1,94	66.0026	4.000131.R				
150	200	142	175								1,90	66.0026	4.000132.V				
160	210	146	185							4				8	3,24	66.0016	4.000133.V
165	215	150	190												3,40	66.0082	4.000134.X
165	215	156	190												3,31	66.0082	4.000135.Z
170	220	156	195												3,54	66.0012	4.000136.S
180	235	166	210		4,04	66.0018	4.000137.T										
190	240	170	215		4,28	66.0123	4.000138.B										
190	240	180	215		4,11	66.0123	4.000139.C										
200	250	176	225		4,69	66.0074	4.000140.Q										
200	250	182	225		4,58	66.0074	4.000141.D										
210	265	192	240		5,12	66.0113	4.000142.E										
215	275	201	250		5,44	66.0122	4.000143.F										
225	275	205	250		5,50	66.0114	4.000144.G										
225	275	215	250		5,29	66.0114	4.000145.A										
230	285	210	260		5,92	66.0061	4.000146.B										
240	295	225	270		6,21	-	4.000147.C										
250	300	235	275		6,37	66.0069	4.000148.L										
260	315	240	290		7,15	66.0052	4.000149.M										
270	340	255	310		6					10	10,18	66.0084	4.000150.K				
280	350	260	320								10,93	66.0117	4.000151.F				
290	360	270	330								11,55	66.0108	4.000152.G				
300	370	282	340	12,11							66.00147	4.000153.A					
310	380	285	350	12,94							66.0085	4.000154.B					
320	390	302	360	13,35							66.00131	4.000155.C					
340	410	315	375	14,99							-	4.000156.D					
360	440	335	400	17,13							-	4.000157.E					
370	450	340	410	18,11							-	4.000158.N					
380	460	360	420	18,46							-	4.000159.P					
400	480	375	440	20,30							-	4.000160.M					
420	500	395	460	29,56							-	4.000161.A					
440	520	420	480	31,68							-	4.000162.B					
460	540	430	500	34,66							-	4.000163.C					
480	560	450	520	37,22							-	4.000164.D					
500	580	475	540	39,58							-	4.000165.E					
520	600	495	560	42,31	-	4.000166.F											
540	620	510	580	45,44	-	4.000167.G											
560	640	530	600	48,35	-	4.000168.H											
580	660	550	620	51,60	-	4.000169.H											