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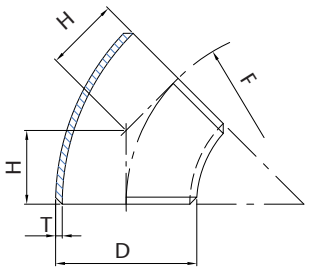
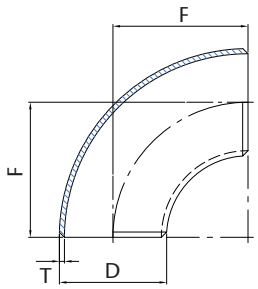
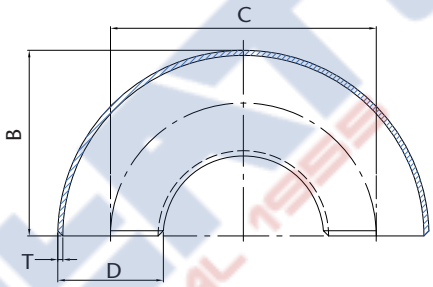
4.3. DIMENSIONES y TOLERANCIAS DIMENSIONALES

4.3.1. DIMENSIONES (EN 10253-1)

Serie 3D (Curvas a 45º, 90º y 180º)







CÓDIGOS			DESIGNACIÓN		Curvas 3D (45º, 90º, 180º)						
45º	90º	180º	Tamaño	DN	D (mm) Diámetro Externo		T (mm) Espesor pared	H (mm) Cara-Centro	F (mm) Radio	C (mm) Centro-Centro	B (mm) Altura
C3450021	C3XXXX21	C3180021	1/2"	15	21,3		2,0	12	29,0	56	38
C3450027	C3XXXX27	C3180027	3/4"	20	26,9		2,3	12	29,0	57	43
----------	C3XXXX30	----------			30,0	*	2,6	14	33,5	66	48
C3450033	C3XXXX33	C3180033	1"	25	33,7		2,6	16	38,0	76	56
----------	C3XXXX38	----------			38,0		2,6	19	45,0	90	64
C3450042	C3XXXX42	C3180042	1 1/4"	32	42,4		2,6	20	48,0	95	70
----------	C3XXXX44	----------			44,5		2,6	22	51,0	102	73
C3450048	C3XXXX48	C3180048	1 1/2"	40	48,3		2,6	24	57,0	114	83
----------	C3XXXX51	----------			51,0	*	2,6	26	63,5	125	88
----------	C3XXXX54	----------			54,0		2,6	28	68,5	137	95
----------	C3XXXX57	----------			57,0		2,9	29	72,0	144	100
C3450060	C3XXXX60	C3180060	2"	50	60,3		2,9	35	76,0	152	106
----------	C3XXXX70	----------			70,0		2,9	38	92,0	184	127
C3450076	C3XXXX76	C3180076	2 1/2"	65	76,1		2,9	44	95,0	191	132
C3450089	C3XXXX89	C3180089	3"	80	88,9		3,2	47	114,0	229	159
C3450101	C3XXX101	C3180101	3 1/2"	90	101,6		3,6	55	133,0	267	184
----------	C3XXX108	----------			108,0		3,6	58	142,5	285	196
C3450114	C3XXX114	C3180114	4"	100	114,3		3,6	63	152,0	305	210
----------	C3XXX133	----------			133,0		4,0	75	181,0	362	247
C3450139	C3XXX139	C3180139	5"	125	139,7		4,0	79	190,0	381	262
----------	C3XXX159	----------			159,0		4,5	90	216,0	432	295
C3450168	C3XXX168	C3180168	6"	150	168,3		4,5	95	229,0	457	313
C3450193	C3XXX193	----------	7"	175	193,7		5,6	112	270,0	540	367
C3450219	C3XXX219	----------	8"	200	219,1		6,3	127	305,0	610	414
----------	C3XXX244	----------			244,5		6,3	141	340,0	680	462
C3450273	C3XXX273	----------	10"	250	273,0		6,3	159	381,0	762	518
----------	C3XXX324	----------	12"	300	323,9		7,1	190	457,0	914	619
----------	C3XXX355	----------	14"	350	355,6		8,0	222	533,0	1067	711
----------	C3XXX406	----------	16"	400	406,4		8,8	254	610,0	1219	813
----------	C3XXX457	----------	18"	450	457,2	*	10,0	284	686,0	1371	914
----------	C3XXX508	----------	20"	500	508,0	*	11,0	316	762,0	1524	1016
----------	C3XXX609	----------	24"	600	609,6	*	12,5	379	914,0	1828	1219

* DIN 2605-1 - no estandarizadas en EN (ni 3D ni 5D) -