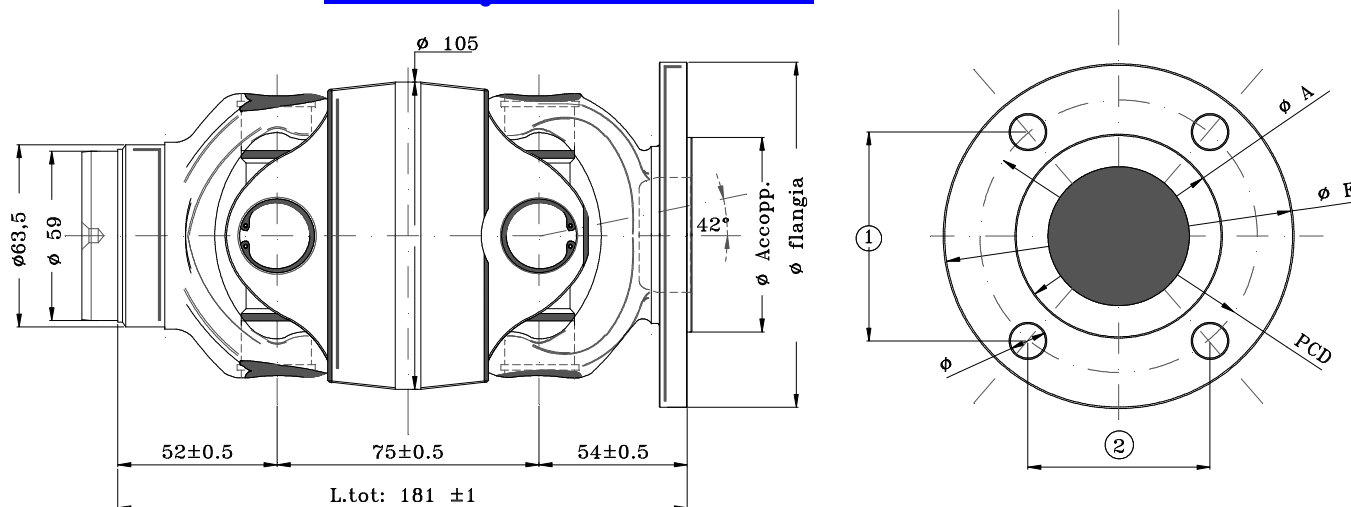
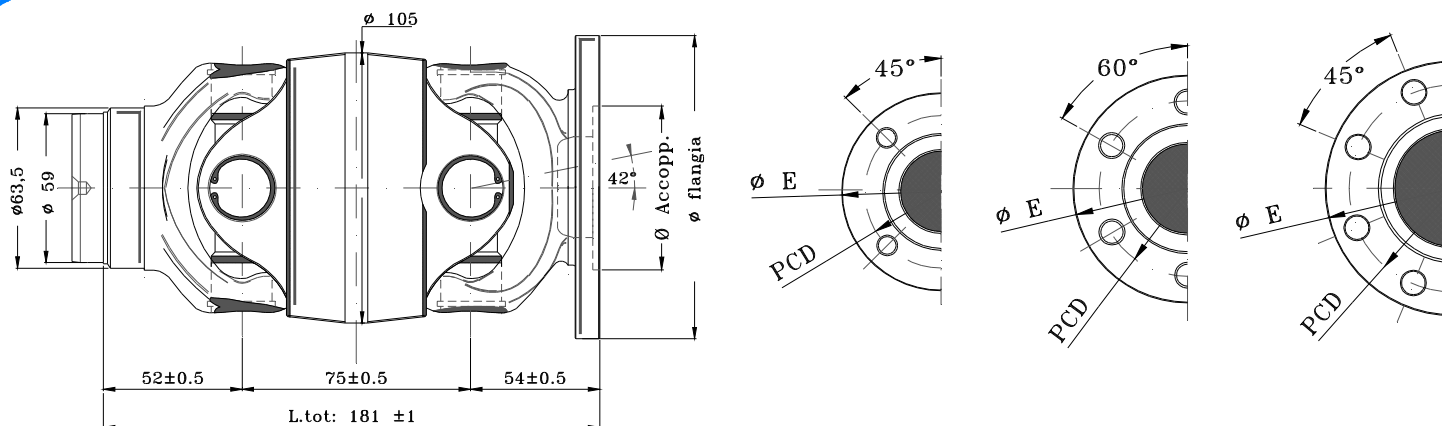


Double joint serie 1310



IG CODE	APPLICATION	FLANGE	TUBE	INTERASSE	Ø Holes	FORI CO ORDS 1x2	Spigot	Ø FLANGE
460100	DEFENDER	418100T	Ø 63,5x2,4	79,35	9,60	51x60,8	60,33 h7	Ø97
460200	DEFENDER 2006 (Sae 1315)	418101T	Ø 63,5x2,4	79,35	10,20	51x60,8	60,33 h7	Ø97
460101	DISCOVERY	418103T	Ø 63,5x2,4	95,00	10,20	67,2x67,2	65,00 h7	Ø115
460201	MASSIF (SAE 1410)	418102T	Ø 63,5x2,4	95,30	12,20	61,25x73,0	69,85 h7	Ø117
460300	TOYOTA	418104T	Ø 63,5x2,4	91,00	8,20	68,5x60,0	46,00 h7	Ø115
460301	TOYOTA	418105T	Ø 63,5x2,4	91,00	10,20	68,5x60,0	46,00 h7	Ø115
460302	TOYOTA LJ70	418106T	Ø 63,5x2,4	84,85	10,20	60,0x60,0	46,00 h7	Ø105
460303	TOYOTA BJ42	418107T	Ø 63,5x2,4	93,18	10,20	70,0x61,5	46,00 h7	Ø115
460304	TOYOTA BJ/70-71-72	418108T	Ø 63,5x2,4	93,34	11,20	66,0x66,0	46,00 h7	Ø115
460331	PATROL GR-Y60	418109T	Ø 63,5x2,4	95,00	12,20	67,2x67,2	65,00 h7	Ø120
460407	PATROL GR-Y61	418220T	Ø 63,5x2,4	108,00	12,20	76,2x76,2	65,00 H7	Ø 132
460350	MITSUBISHI	418110T	Ø 63,5x2,4	90,00	10,20	58,0x69,0	60,00 h7	Ø115



IG CODE	APPLICATION	FLANGE	TUBE	INTERASSE	Ø Holes	FORI CO ORDS 1x2	Spigot	Ø FLANGE
460370	MERCEDES ML	418111T	Ø 63,5x2,4	95,00	10,20	67,2x67,2	70,00 h7	Ø120
460403	MERCEDES G	418206T	Ø 63,5x2,4	84,00	8,20	8 equidistan.	57,00 H7	Ø 100
460330	NISSAN TR	418155T	Ø 63,5x2,4	95,00	12,20	67,2x67,2	65,00 H7	Ø 120
460361	SUZUKI	418113T	Ø 63,5x2,4	79,20	8,20	56,0x56,0	45,00 h7	Ø96
460360	SUZUKI	418112T	Ø 63,5x2,4	84,85	10,20	60,0x60,0	45,00 h7	Ø110
460408	GRAND-CHEROKEE	418213T	Ø 63,5x2,4	86,00	8,50	6 equidistan.	100 H7	Ø 100
460411	JEEP JK	418212T	Ø 63,5x2,4	86,00	8,50	8 equidistan.	99,73	Ø 99,73
460400	DIN 90	418200T	Ø 63,5x2,4	74,50	8,20	4 equidistan.	47,00 H7	Ø 90
460405	DIN 90	418201T	Ø 63,5x2,4	74,50	8,20	6 equidistan.	47,00 H7	Ø 90
460406	DIN 90	418202T	Ø 63,5x2,4	74,50	10,20	6 equidistan.	47,00 H7	Ø 90
460401	DIN 100	418205T	Ø 63,5x2,4	84,00	8,20	6 equidistan.	57,00 H7	Ø 100
460402	DIN 120	418210T	Ø 63,5x2,4	101,50	10,20	8 equidistan.	75,00 H7	Ø 120
460404	DIN 120	418211T	Ø 63,5x2,4	101,50	8,20	8 equidistan.	75,00 H7	Ø 120