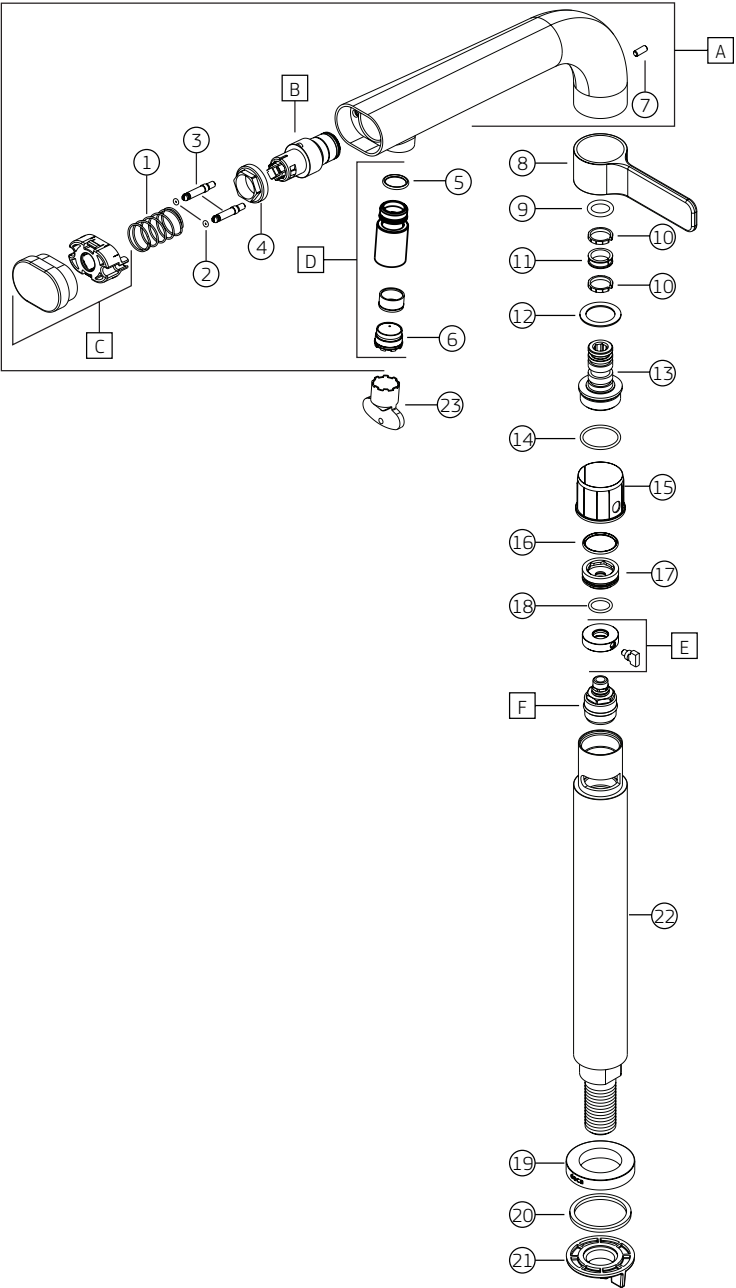




		1191.C	
COMPONENTES / SUBCONJUNTOS		Lc 00/00	Dc 00/00
Item	Descrição	AC/DT	Código Deca
1	MOLA	-	5830.038
2	O'RING	-	5850.082
3	GUIA PARA BOTÃO	-	5840.018
4	CASTELO MECANISMO CLICK	-	5850.083
5	O'RING	-	4160.164
6	DISPERSOR	-	4224.002
7	PARAFUSO	-	5890.018
8	ALAVANCA DE ACIONAMENTO	CR	5800.041
9	O'RING	-	4160.137
10	ANEL TRAVA	-	4160.068
11	ANEL TRAVA	-	4160.099
12	ARRUELA	-	5850.077
13	UNIÃO	-	5850.084
14	O'RING	-	5850.085
15	BUCHA	-	5890.020
16	O'RING	-	4160.015
17	PORCA FIXAÇÃO	-	5850.079
18	O'RING	-	5850.080
19	CANOPLA	CR	5820.072
20	GUARNIÇÃO	-	4148.263
21	PORCA ARRUELA	-	4044.104
22	CORPO DA TORNEIRA	CR	5810.033
23	CHAVE AREJADOR	-	4278.002
A	SCJ.BICA	CR	5810.039
B	SCJ. MECANISMO CLICK	-	5830.041
C	SCJ.BOTÃO	CR	5840.019
D	SCJ. AREJADOR	CR	4667.001
E	SCJ.CRUZETA	CR	5800.042
F	M.V.C.	-	5830.036



		1191.BL.MT		1191.CT.MT		1191.GL.RD		1191.INX	
COMPONENTES / SUBCONJUNTOS		Lc 00/00	Dc 00/00	Lc 00/00	Dc 00/00	Lc 00/00	Dc 00/00	Lc 00/00	Dc 00/00
Item	Descrição	AC/DT	Código Deca	AC/DT	Código Deca	AC/DT	Código Deca	AC/DT	Código Deca
1	MOLA	-	5830.038	-	5830.038	-	5830.038	-	5830.038
2	O'RING	-	5850.082	-	5850.082	-	5850.082	-	5850.082
3	GUIA PARA BOTÃO	-	5840.018	-	5840.018	-	5840.018	-	5840.018
4	CASTELO MECANISMO CLICK	-	5850.083	-	5850.083	-	5850.083	-	5850.083
5	O'RING	-	4160.164	-	4160.164	-	4160.164	-	4160.164
6	DISPERSOR	-	4224.002	-	4224.002	-	4224.002	-	4224.002
7	PARAFUSO	-	5890.018	-	5890.018	-	5890.018	-	5890.018
8	ALAVANCA DE ACIONAMENTO	BL.MT	5800.041.BL.MT	CT.MT	5800.041.CT.MT	GL.RD	5800.041.GL.RD	INX	5800.041.INX
9	O'RING	-	4160.137	-	4160.137	-	4160.137	-	4160.137
10	ANEL TRAVA	-	4160.068	-	4160.068	-	4160.068	-	4160.068
11	ANEL TRAVA	-	4160.099	-	4160.099	-	4160.099	-	4160.099
12	ARRUELA	-	5850.077	-	5850.077	-	5850.077	-	5850.077
13	UNIÃO	-	5850.084	-	5850.084	-	5850.084	-	5850.084
14	O'RING	-	5850.085	-	5850.085	-	5850.085	-	5850.085
15	BUCHA	-	5890.020	-	5890.020	-	5890.020	-	5890.020
16	O'RING	-	4160.015	-	4160.015	-	4160.015	-	4160.015
17	PORCA FIXAÇÃO	-	5850.079	-	5850.079	-	5850.079	-	5850.079
18	O'RING	-	5850.080	-	5850.080	-	5850.080	-	5850.080
19	CANOPLA	BL.MT	5820.072.BL.MT	CT.MT	5820.072.CT.MT	GL.RD	5820.072.GL.RD	INX	5820.072.INX
20	GUARNIÇÃO	-	4148.263	-	4148.263	-	4148.263	-	4148.263
21	PORCA ARRUELA	-	4044.104	-	4044.104	-	4044.104	-	4044.104
22	CORPO DA TORNEIRA	BL.MT	5810.033.BL.MT	CT.MT	5810.033.CT.MT	GL.RD	5810.033.GL.RD	INX	5810.033.INX
23	CHAVE AREJADOR	-	4278.002	-	4278.002	-	4278.002	-	4278.002
A	SCJ.BICA	BL.MT	5810.039.BL.MT	CT.MT	5810.039.CT.MT	GL.RD	5810.039.GL.RD	INX	5810.039.INX
B	SCJ. MECANISMO CLICK	-	5830.041	-	5830.041	-	5830.041	-	5830.041
C	SCJ.BOTÃO	BL.MT	5840.019.BL.MT	CT.MT	5840.019.CT.MT	GL.RD	5840.019.GL.RD	INX	5840.019.INX
D	SCJ. AREJADOR	BL.MT	4667.001.BL.MT	CT.MT	4667.001.CT.MT	GL.RD	4667.001.GL.RD	INX	4667.001.INX
E	SCJ.CRUZETA	BL.MT	5800.042.BL.MT	CT.MT	5800.042.CT.MT	GL.RD	5800.042.GL.RD	INX	5800.042.INX
F	M.V.C.	-	5830.036	-	5830.036	-	5830.036	-	5830.036