

026 Ø3.5mm CORTICAL SCREW

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
10	026.010	026.010.Ti
12	026.012	026.012.Ti
14	026.014	026.014.Ti
16	026.016	026.016.Ti
18	026.018	026.018.Ti
20	026.020	026.020.Ti
22	026.022	026.022.Ti
24	026.024	026.024.Ti
26	026.026	026.026.Ti
28	026.028	026.028.Ti
30	026.030	026.030.Ti
32	026.032	026.032.Ti
34	026.034	026.034.Ti
36	026.036	026.036.Ti
38	026.038	026.038.Ti
40	026.040	026.040.Ti
42	026.042	026.042.Ti
44	026.044	026.044.Ti
46	026.046	026.046.Ti

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
48	026.048	026.048.Ti
50	026.050	026.050.Ti
52	026.052	026.052.Ti
54	026.054	026.054.Ti
56	026.056	026.056.Ti
58	026.058	026.058.Ti
60	026.060	026.060.Ti
62	026.062	026.062.Ti
64	026.064	026.064.Ti
66	026.066	026.066.Ti
68	026.068	026.068.Ti
70	026.070	026.070.Ti
72	026.072	026.072.Ti
74	026.074	026.074.Ti
76	026.076	026.076.Ti
78	026.078	026.078.Ti
80	026.080	026.080.Ti



Code No: 026

032 Ø3.5mm CORTICAL SCREW, SELF TAPPING

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
10	032.010	032.010.Ti
12	032.012	032.012.Ti
14	032.014	032.014.Ti
16	032.016	032.016.Ti
18	032.018	032.018.Ti
20	032.020	032.020.Ti
22	032.022	032.022.Ti
24	032.024	032.024.Ti
26	032.026	032.026.Ti
28	032.028	032.028.Ti
30	032.030	032.030.Ti
32	032.032	032.032.Ti
34	032.034	032.034.Ti
36	032.036	032.036.Ti

LENGTH (mm)	CODE	
	STAINLESS STEEL	TITANIUM
38	032.038	032.038.Ti
40	032.040	032.040.Ti
42	032.042	032.042.Ti
44	032.044	032.044.Ti
46	032.046	032.046.Ti
48	032.048	032.048.Ti
50	032.050	032.050.Ti
52	032.052	032.052.Ti
54	032.054	032.054.Ti
56	032.056	032.056.Ti
58	032.058	032.058.Ti
60	032.060	032.060.Ti
62	032.062	032.062.Ti
64	032.064	032.064.Ti



Code No: 032

368 ONE THIRD TUBULAR PLATE

104.1.2

NO. OF HOLES	LENGTH (mm)	CODE	
		STAINLESS STEEL	TITANIUM
4	52	368.004	368.004.Ti
5	64	368.005	368.005.Ti
6	76	368.006	368.006.Ti
7	88	368.007	368.007.Ti
8	100	368.008	368.008.Ti
9	112	368.009	368.009.Ti
10	124	368.010	368.010.Ti
11	136	368.011	368.011.Ti
12	148	368.012	368.012.Ti



Code No: 368

369 ONE THIRD TUBULAR PLATE WITH COLLAR

NO. OF HOLES	LENGTH (mm)	CODE	
		STAINLESS STEEL	TITANIUM
4	52	369.004	369.004.Ti
5	64	369.005	369.005.Ti
6	76	369.006	369.006.Ti
7	88	369.007	369.007.Ti
8	100	369.008	369.008.Ti
9	112	369.009	369.009.Ti
10	124	369.010	369.010.Ti
11	136	369.011	369.011.Ti
12	148	369.012	369.012.Ti



Code No: 369

370 HOOK PLATE FOR Ø3.5mm SCREW

NO. OF HOLES	CODE	
	STAINLESS STEEL	TITANIUM
4	370.004	370.004.Ti
5	370.005	370.005.Ti
6	370.006	370.006.Ti
7	370.007	370.007.Ti
8	370.008	370.008.Ti
10	370.010	370.010.Ti



Code No: 370

361 EPICONDYLAR PLATE

SHAFT HOLES	CODE			
	LEFT		RIGHT	
	STAINLESS STEEL	TITANIUM	STAINLESS STEEL	TITANIUM
5	361.05L	361.05L.Ti	361.05R	361.05R.Ti
7	361.07L	361.07L.Ti	361.07R	361.07R.Ti
9	361.09L	361.09L.Ti	361.09R	361.09R.Ti
11	361.11L	361.11L.Ti	361.11R	361.11R.Ti
13	361.13L	361.13L.Ti	361.13R	361.13R.Ti



Code No: 361

376 3.5mm LECESTRE PLATE

SHAFT HOLES	CODE			
	LEFT		RIGHT	
	STAINLESS STEEL	TITANIUM	STAINLESS STEEL	TITANIUM
5	376.05L	376.05LTi	376.05R	376.05RTi
6	376.06L	376.06LTi	376.06R	376.06RTi
7	376.07L	376.07LTi	376.07R	376.07RTi
8	376.08L	376.08LTi	376.08R	376.08RTi
9	376.09L	376.09LTi	376.09R	376.09RTi
10	376.10L	376.10LTi	376.10R	376.10RTi
11	376.11L	376.11LTi	376.11R	376.11RTi
12	376.12L	376.12LTi	376.12R	376.12RTi
13	376.13L	376.13LTi	376.13R	376.13RTi



Code No: 376

NEW

362 3.5mm RECONSTRUCTION PLATE, STRAIGHT

wz.1.3.

NO. OF HOLES	LENGTH	CODE	
		STAINLESS STEEL	TITANIUM
5	58	362.005	362.005.Ti
6	70	362.006	362.006.Ti
7	82	362.007	362.007.Ti
8	94	362.008	362.008.Ti
9	106	362.009	362.009.Ti
10	118	362.010	362.010.Ti
11	130	362.011	362.011.Ti
12	142	362.012	362.012.Ti
13	154	362.013	362.013.Ti
14	166	362.014	362.014.Ti
15	178	362.015	362.015.Ti



Code No: 362

308

KIRSCHNER WIRE WITH TROCAR TIP BOTH ENDS S.S.

noz. 1.4; 1.5

noz. 3.5; 3.7

DIAMETER (mm)	CODE					
	LENGTH					
	70mm	100mm	150mm	225mm	300mm	400mm
0.8	308.070.08	308.100.08	308.150.08	308.225.08	308.300.08	
0.9	308.070.09	308.100.09	308.150.09	308.225.09	308.300.09	
1.0		308.100.10	308.150.10	308.225.10	308.300.10	
1.1		308.100.11	308.150.11	308.225.11	308.300.11	
1.2		308.100.12	308.150.12	308.225.12	308.300.12	
1.4		308.100.14	308.150.14	308.225.14	308.300.14	
1.5			308.150.15	308.225.15	308.300.15	
1.6			308.150.16	308.225.16	308.300.16	
1.8			308.150.18	308.225.18	308.300.18	308.400.18
2.0			308.150.20	308.225.20	308.300.20	308.400.20
2.2			308.150.22	308.225.22	308.300.22	308.400.22
2.3			308.150.23	308.225.23	308.300.23	308.400.23
2.5			308.150.25	308.225.25	308.300.25	308.400.25
3.0			308.150.30	308.225.30	308.300.30	308.400.30



Code No: 308

309

KIRSCHNER WIRE, FULLY
THREADED S.S.

CODE	DIAMETER (mm)	LENGTH (mm)
309.150.15	1.5	150
309.150.18	1.8	150
309.150.20	2.0	150
309.150.25	2.5	150
309.225.15	1.5	225
309.225.18	1.8	225
309.225.20	2.0	225
309.225.25	2.5	225
309.300.18	1.8	300
309.300.20	2.0	300
309.300.25	2.5	300
309.400.18	1.8	400
309.400.20	2.0	400
309.400.25	2.5	400



Code No: 308

309A

KIRSCHNER WIRE, THREADED TIP
BOTH ENDS S.S.

noz. 3.6; 3.8

CODE	DIAMETER (mm)	LENGTH (mm)
309A.150.15	1.5	150
309A.150.18	1.8	150
309A.150.20	2.0	150
309A.150.25	2.5	150
309A.225.15	1.5	225
309A.225.18	1.8	225
309A.225.20	2.0	225
309A.225.25	2.5	225
309A.300.18	1.8	300
309A.300.20	2.0	300
309A.300.25	2.5	300
309A.400.18	1.8	400
309A.400.20	2.0	400
309A.400.25	2.5	400



Code No: 308A