



SMALL FRAGMENT IMPLANTS

CORTICAL SCREW 3.5mm



1. 10

1. 11

Profile

Thread Diameter - 3.5mm
 Drill Bit for Threaded Hole - 2.5mm
 Drill Bit for Gliding Hole - 3.5mm
 Core Diameter - 2.4mm
 Hexagonal Socket - 2.5mm
 Head Diameter - 6.0mm

SIZE	CAT. NO.	SIZE	CAT. NO.	SIZE	CAT. NO.
10mm	4102.010	26mm	4102.026	42mm	4102.040
12mm	4102.012	28mm	4102.028	45mm	4102.045
14mm	4102.014	30mm	4102.030	50mm	4102.050
16mm	4102.016	32mm	4102.032	55mm	4102.055
18mm	4102.018	34mm	4102.034	60mm	4102.060
20mm	4102.020	36mm	4102.036		
22mm	4102.022	38mm	4102.038		
24mm	4102.024	40mm	4102.040		

CANCELLOUS SCREW 3.5mm



Profile

Thread Diameter - 3.5mm
 Drill Bit for Threaded Hole - 2.5mm
 Core Diameter - 1.9mm
 Hexagonal Socket - 2.5mm
 Head Diameter - 6.0mm

Short Thread		Full Thread	Short Thread		Full Thread
SIZE	CAT. NO.	CAT. NO.	SIZE	CAT. NO.	CAT. NO.
10mm	4103.0618	4103.010	28mm	4103.0627	4103.028
12mm	4103.0619	4103.012	30mm	4103.0628	4103.030
14mm	4103.0620	4103.014	35mm	4103.0629	4103.035
16mm	4103.0621	4103.016	40mm	4103.0630	4103.040
18mm	4103.0622	4103.018	45mm	4103.0631	4103.045
20mm	4103.0623	4103.020	50mm	4103.0632	4103.050
22mm	4103.0624	4103.022	55mm	4103.0633	4103.055
24mm	4103.0625	4103.024	60mm	4103.0634	4103.060
26mm	4103.0626	4103.026			

CORTICAL SCREW 3.5mm SELF TAPPING



Profile

Thread Diameter - 3.5mm
 Drill Bit for Threaded Hole - 2.5mm
 Drill Bit for Gliding Hole - 3.5mm
 Core Diameter - 2.4mm
 Hexagonal Socket - 2.5mm
 Head Diameter - 6.0mm

SIZE	CAT. NO.	SIZE	CAT. NO.	SIZE	CAT. NO.
10mm	4102.210	24mm	4102.224	38mm	4102.238
12mm	4102.212	26mm	4102.226	40mm	4102.240
14mm	4102.214	28mm	4102.228	45mm	4102.245
16mm	4102.216	30mm	4102.230	50mm	4102.250
18mm	4102.218	32mm	4102.232	55mm	4102.255
20mm	4102.220	34mm	4102.234	60mm	4102.260
22mm	4102.222	36mm	4102.236		

CANCELLOUS SCREW 4.0mm SHORT THREAD



Profile

Thread Diameter - 4.0mm
 Drill Bit for Threaded Hole - 2.5mm
 Shaft Diameter - 2.4mm
 Core Diameter - 1.9mm
 Hexagonal Socket - 2.5mm
 Head Diameter - 6.0mm

SIZE	CAT. NO.	SIZE	CAT. NO.	SIZE	CAT. NO.
10mm	4104.010	22mm	4104.022	40mm	4104.040
12mm	4104.012	24mm	4104.024	45mm	4104.045
14mm	4104.014	26mm	4104.026	50mm	4104.050
16mm	4104.016	28mm	4104.028	55mm	4104.055
18mm	4104.018	30mm	4104.030	60mm	4104.060
20mm	4104.020	35mm	4104.035		

CALCANEAL PLATE 3.5mm



For Calcaneus Fractures.

Fixation with 3.5 & 4.0mm screws

Profile

Thickness - 1.2mm

SIZE	CAT. NO.
60mm	4137.160
70mm	4137.170

ONE THIRD TUBULAR PLATE WITH COLLAR



Used as buttress plate for fibula, metatarsals and metacarpals. Fixation with 3.5 & 4.0mm screws.

Compression effect can be achieved by eccentric insertion of remote screws.

Profile

Thickness - 1.0mm

Width - 9.0mm

Hole Spacing - 12.0 & 16.0mm
(One third of 12 mm tube)

HOLES	CAT. NO.	HOLES	CAT. NO.
2 Holes	4139.122	7 Holes	4139.127
3 Holes	4139.123	8 Holes	4139.128
4 Holes	4139.124	9 Holes	4139.129
5 Holes	4139.125	10 Holes	4139.130
6 Holes	4139.126	12 Holes	4139.132

ONE THIRD TUBULAR PLATE 3.5mm

1.8



Used as buttress plate for fibula, metatarsals and metacarpals. Fixation with 3.5 & 4.0mm screws.

Compression effect can be achieved by eccentric insertion of remote screws.

Profile

Thickness - 1.0mm

Width - 9.0mm

Hole Spacing - 12.0 & 16.0mm

(One third of 12mm tube)

HOLES	CAT. NO.	HOLES	CAT. NO.
2 Holes	4138.102	7 Holes	4138.107
3 Holes	4138.103	8 Holes	4138.108
4 Holes	4138.104	9 Holes	4138.109
5 Holes	4138.105	10 Holes	4138.110
6 Holes	4138.106	12 Holes	4138.112

3.5mm DCP PLATE



FOR ULNA AND RADIUS

Profile

Thickness - 3.5mm

Width - 10.0mm

Hole Spacing - 12.0 & 16.0mm

HOLES	CAT. NO.	HOLES	CAT. NO.
2 Holes	4140.102	7 Holes	4140.107
3 Holes	4140.103	8 Holes	4140.108
4 Holes	4140.104	9 Holes	4140.109
5 Holes	4140.105	10 Holes	4140.110
6 Holes	4140.106	12 Holes	4140.112

1.9

STRAIGHT PELVIC RECONSTRUCTION PLATE 3.5mm



NOTE: DO NOT BEND MORE THAN 15°

Profile

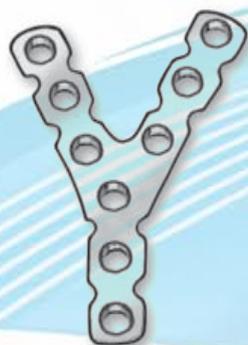
Thickness - 2.8mm

Width - 10.0mm

Hole Spacing - 12.0mm

HOLES	CAT. NO.	HOLES	CAT. NO.
5 Holes	4144.105	14 Holes	4144.114
6 Holes	4144.106	16 Holes	4144.116
7 Holes	4144.107	18 Holes	4144.118
8 Holes	4144.108	20 Holes	4144.120
9 Holes	4144.109	22 Holes	4144.122
10 Holes	4144.110	24 Holes	4144.124
12 Holes	4144.112		

Y-RECONSTRUCTION PLATE



Size	HOLES	CAT. NO.
Small	Small 6 Holes	4145.102
Medium	Medium 9 Holes	4145.103
Large	Large 12 Holes	4145.104

CURVED RECONSTRUCTION PLATE 3.5mm



Profile

Thickness - 3.6mm

Width - 10.0mm

Hole Spacing - 12.0mm

Bending Radius - 100mm

HOLES	CAT. NO.	HOLES	CAT. NO.
5 Holes	4144.305	10 Holes	4144.310
6 Holes	4144.306	12 Holes	4144.312
7 Holes	4144.307	14 Holes	4144.314
8 Holes	4144.308	16 Holes	4144.316
9 Holes	4144.309	18 Holes	4144.318

CLOVERLEAF PLATE



For distal Intra-Articular tibial Fractures.
Fixation with 3.5 & 4.0mm screws.

Profile

Thickness - 2.0mm

Width - 15.2mm

Cloverleaf Thickness - 1.2mm

HOLES	CAT. NO.	HOLES	CAT. NO.
3 Holes	4146.103	7 Holes	4146.107
4 Holes	4146.104	8 Holes	4146.108
5 Holes	4146.105	9 Holes	4146.109
6 Holes	4146.106	10 Holes	4146.110



PINS, WIRES & STAPLES

KIRSCHNER WIRE WITH TROCAR TIP

1.16



Length Dia	70mm		100mm		150mm		175mm		200mm		225mm		300mm		310mm		400mm		
	Double Trocar	Single Trocar																	
0.8mm	4185.101	4185.1982	4185.102	4185.1983	4185.103	4185.1984	-	-	-	-	-	-	4185.1031	4185.1985	4185.1032	-	-	-	-
0.9mm	4185.108	4185.1986	4185.109	4185.1987	4185.110	4185.1988	-	-	-	-	-	-	4185.1101	4185.1989	-	-	-	-	-
1.0mm	-	4185.1990	4185.115	4185.1991	4185.116	4185.1992	4185.1161	4185.1993	4185.1162	4185.1994	4185.117	4185.1995	4185.1171	4185.1996	4185.1172	-	-	-	-
1.1mm	-	-	4185.121	4185.1997	4185.122	4185.1998	-	-	-	-	4185.123	4185.1999	4185.1231	4185.2000	-	-	-	-	-
1.2mm	-	-	4185.126	4185.2001	4185.127	4185.2002	4185.1271	4185.2003	4185.1272	4185.2004	4185.128	4185.2005	4185.1281	4185.2006	4185.1282	-	-	-	-
1.3mm	-	-	-	-	4185.1283	4185.2007	-	-	-	-	-	-	4185.1284	4185.2008	-	-	-	-	-
1.4mm	-	-	4185.131	4185.2009	4185.132	4185.2010	4185.1321	4185.2011	4185.1322	4185.2012	4185.133	4185.2013	4185.1331	4185.2014	-	-	-	-	-
1.5mm	-	-	-	-	4185.14	4185.2015	4185.1401	4185.2016	4185.1402	4185.2017	4185.141	4185.2018	4185.142	4185.2019	-	-	4185.1421	4185.2020	-
1.6mm	-	-	-	-	4185.146	4185.2021	4185.1461	4185.2022	4185.1462	4185.2023	4185.147	4185.2024	4185.148	4185.2025	4185.1481	-	-	-	-
1.7mm	-	-	-	-	4185.1482	4185.2026	-	-	-	-	-	-	4185.1483	4185.2027	-	-	-	-	-
1.8mm	-	-	-	-	4185.150	4185.2028	4185.1501	4185.2029	4185.1502	4185.2030	4185.151	4185.2031	4185.152	4185.2032	4185.1521	-	4185.1522	4185.2033	-
1.9mm	-	-	-	-	4185.1523	4185.2034	-	-	-	-	-	-	4185.1524	4185.2035	-	-	-	-	-
2.0mm	-	-	-	-	4185.156	4185.2036	4185.1561	4185.2037	4185.1562	4185.2038	4185.157	4185.2039	4185.158	4185.2040	4185.1581	4185.2041	4185.1582	4185.2042	-
2.1mm	-	-	-	-	4185.1583	4185.2043	-	-	-	-	-	-	4185.1584	4185.2044	-	-	-	-	-
2.2mm	-	-	-	-	4185.1585	4185.2045	4185.1661	4185.2046	4185.1662	4185.2047	4185.167	4185.2048	4185.168	4185.2049	-	-	-	-	-
2.3mm	-	-	-	-	4185.176	4185.2051	4185.1761	4185.2052	4185.1762	4185.2053	4185.177	4185.2054	4185.178	4185.2055	-	-	-	-	-
2.4mm	-	-	-	-	4185.1781	4185.2056	-	-	-	-	-	-	4185.1782	4185.2057	-	-	-	-	-
2.5mm	-	-	-	-	4185.186	4185.2058	4185.1861	4185.2059	4185.1862	4185.2060	4185.187	4185.2061	4185.188	4185.2062	4185.1881	4185.2063	-	-	-
3.0mm	-	-	-	-	4185.196	4185.2064	4185.1961	4185.2065	4185.1962	4185.2066	4185.197	4185.2067	4185.198	4185.2068	4185.1981	-	-	-	-

THREADED KIRSCHNER WIRE



Length 150mm		Length 225mm		Length 250mm		Length 400mm	
CAT. NO.	Dia						
4185.315	1.5mm	4185.215	1.5mm	4185.325	1.6mm	4186.3253	1.5mm
4185.320	2.0mm	4185.220	2.0mm	4185.325	2.0mm	4187.3254	1.8mm
4185.325	2.5mm	4185.225	2.5mm	-	-	-	-