

SR NO.	CAT NO.	ITEM DESCRIPTION
	<b>100</b>	<b>▣ PLATES FOR 3.5 MM SCREW ▣</b>
<b>1</b>	<b>S. 101</b>	<b>1/3 TUBULAR PLATE</b>
	S.101.03-05	03 , 04 , 05 Hole
	S.101.06-07	06 , 07 Hole
	S.101.08-10	08 , 09 , 10 Hole
	S.101.11-12	11 , 12 Hole
	S.101.14-18	14 , 16 , 18 Hole
<b>2</b>	<b>S. 102</b>	<b>SMALL D. C. PLATE</b>
	S.102.02-05	03 , 04 , 05 Hole
	S.102.06-07	06 , 07 Hole
	S.102.08-10	08 , 09 , 10 Hole
	S.102.11-12	11 , 12 Hole
	S.102.13-14	13 , 14 Hole
<b>3</b>	<b>S. 103</b>	<b>HOOK PLATE</b>
	S.103.04-06	04 , 05 , 06 Hole
	S.103.07-08	07 , 08 Hole
	S.103.09-10	09 , 10 Hole
	S.103.11-12	11 , 12 Hole
<b>4</b>	<b>S. 104</b>	<b>SMALL L. C. D. C. PLATE</b>
	S.104.04-06	04 , 05 , 06 Hole
	S.104.07-08	07 , 08 Hole
	S.104.09-10	09 , 10 Hole
	S.104.11-12	11 , 12 Hole
	S.104.14	14 Hole
<b>5</b>	<b>S. 105</b>	<b>ELLIS PLATE</b>
	S.105.02-03	02 , 03 Hole
	S.105.04-05	04 , 05 Hole
	S.105.06-07	06 , 07 Hole
	S.105.08-10	08 , 09 , 10 Hole
<b>6</b>	<b>S. 106</b>	<b>SMALL ' T ' PLATE</b>
	S.106.02-04	02 , 03 , 04 Hole
	S.106.05-06	05 , 06 Hole
	S.106.07-08	07 , 08 Hole
	S.106.09-10	09 , 10 Hole
	S.106.11-12	11 , 12 Hole
<b>7</b>	<b>S. 107</b>	<b>OBLIQUE ' T ' PLATE</b>
	S.107.02-04	02 , 03 , 04 Hole
	S.107.05-06	05 , 06 Hole
	S.107.07-08	07 , 08 Hole
	S.107.09-10	09 , 10 Hole
	S.107.11-12	11 , 12 Hole

SR NO.	CAT NO.	ITEM DESCRIPTION
8	<b>S. 108</b>	<b>RECONSTRUCTION PLATE 3.5MM ( Round Hole )</b>
	S.108.03-06	03 , 04 , 05 , 06 Hole
	S.108.07-10	07 , 08 , 09 , 10 Hole
	S.108.11-14	11 , 12 , 13 , 14 Hole
	S.108.15-18	15 , 16 , 17 , 18 Hole
	S.108.20-24	20 , 22 , 24 Hole
	S.108.26-30	26 , 28 , 30 Hole
9	<b>S. 109</b>	<b>RECONSTRUCTION PLATE 3.5MM ( D. C. Hole )</b>
	S.109.03-06	03 , 04 , 05 , 06 Hole
	S.109.07-10	07 , 08 , 09 , 10 Hole
	S.109.11-14	11 , 12 , 13 , 14 Hole
	S.109.15-18	15 , 16 , 17 , 18 Hole
	S.109.20-24	20 , 22 , 24 Hole
	S.109.26-30	26 , 28 , 30 Hole
10	<b>S. 110</b>	<b>CALCANEAL PLATE</b>
	S.110.Y-Q	' Y ' , ' P ' , ' Q ' Shape
	<b>200</b>	▣ PLATES FOR 4.5 MM SCREW ▣
1	<b>S. 201</b>	<b>SEMI TUBULAR PLATE</b>
	S.201.04-06	04 , 05 , 06 Hole
	S.201.07-09	07 , 08 , 09 Hole
	S.201.10-12	10 , 11 , 12 Hole
2	<b>S. 202</b>	<b>NARROW D. C. PLATE</b>
	S.202.04-06	04 , 05 , 06 Hole
	S.202.07-09	07 , 08 , 09 Hole
	S.202.10-12	10 , 11 , 12 Hole
	S.202.13-15	13 , 14 , 15 Hole
	S.202.16	16 Hole
3	<b>S. 203</b>	<b>NARROW L. C. D. C. PLATE</b>
	S.203.04-06	04 , 05 , 06 Hole
	S.203.07-09	07 , 08 , 09 Hole
	S.203.10-12	10 , 11 , 12 Hole
	S.203.13-16	13 , 14 , 15 , 16 Hole
4	<b>S. 204</b>	<b>BROAD D. C. PLATE</b>
	S.204.04-08	04 , 05 , 06 , 07 , 08 Hole
	S.204.09-11	09 , 10 , 11 Hole
	S.204.12-16	12 , 14 , 16 Hole
	S.204.17-18	17 , 18 Hole
5	<b>S. 205</b>	<b>BROAD L. C. D. C. PLATE</b>
	S.205.04-08	04 , 05 , 06 , 07 , 08 Hole
	S.205.09-11	09 , 10 , 11 Hole
	S.205.12-14	12 , 13 , 14 Hole
	S.205.15-16	15 , 16 Hole

SR NO.	CAT NO.	ITEM DESCRIPTION
6	<b>S. 206</b>	<b>'T ' BUTTERS PLATE</b>
	S.206.03-05	03 , 04 , 05 Hole
	S.206.06-08	06 , 07 , 08 Hole
	S.206.09-12	09 , 10 , 11 , 12 Hole
	S.206.13-14	13 , 14 Hole
7	<b>S. 207</b>	<b>'L ' BUTTERS PLATE ( Left &amp; Right )</b>
	S.207.L/R.03-05	03 , 04 , 05 Hole
	S.207. L/R.06-08	06 , 07 , 08 Hole
	S.207. L/R.09-12	09 , 10 , 11 , 12 Hole
	S.207. L/R.13-14	13 , 14 Hole
8	<b>S. 208</b>	<b>LATERAL TIBIAL PLATE ( Left &amp; Right )</b>
	S.208.L/R03-06	03 , 04 , 05 , 06 Hole
	S.208.07-09	07 , 08 , 09 Hole
	S.208.10-12	10 , 11 , 12 Hole
	S.208.13-16	13 , 14 , 15 , 16 Hole
9	<b>S. 210</b>	<b>COBRA PLATE ( D. C. Hole )</b>
	S.210.04-05	04 , 05 Hole
	S.210.06-08	06 , 07 , 08 Hole
	S.210.09-12	09 , 10 , 11 , 12 Hole
	S.210.14-16	14 , 15 , 16 Hole
10	<b>S. 211</b>	<b>CLOVERLEAF PLATE</b>
	S.211.03-05	03 , 04 , 05 Hole
	S.211.06-08	06 , 07 , 08 Hole
	S.211.09-12	09 , 10 , 11 , 12 Hole
	S.211.13-14	13 , 14 Hole
11	<b>S. 212</b>	<b>CONDYLAR BUTTRESS PLATE ( Left &amp; Right )</b>
	S.212.04-07	04 , 05 , 06 , 07 Hole
	S.212.08-10	08 , 09 , 10 Hole
	S.212.11-13	11 , 12 , 13 Hole
	S.212.14-16	14 , 15 , 16 Hole
12	<b>S. 213</b>	<b>SHERMAN ' Y ' PLATE</b>
	S.213.02-07	4 x 4 x 2 , 4 x 4 x 3 , 4 x 4 x 4 , 4 x 4 x 5 , 4 x 4 x 6 , 4 x 4 x 7
	S.213.08-10	4 x 4 x 8 , 4 x 4 x 9 , 4 x 4 x 10
	S.213.11-12	4 x 4 x 11 , 4 x 4 x 12
	S.213.13	4 x 4 x 13
	S.213.14	4 x 4 x 14
13	<b>S. 214</b>	<b>RECONSTRUCTION PLATE 4.5 MM ( Round Hole )</b>
	S.214.03-06	03 , 04 , 05 , 06 Hole
	S.214.07-10	07 , 08 , 09 , 10 Hole
	S.214.11-14	11 , 12 , 13 , 14 Hole
	S.214.15-18	15 , 16 , 17 , 18 Hole
	S.214.20-24	20 , 22 , 24 Hole
	S.214.26-30	26 , 28 , 30 Hole

SR NO.	CAT NO.	ITEM DESCRIPTION
14	<b>S. 215</b>	<b>RECONSTRUCTION PLATE 4.5 MM ( D. C. Hole )</b>
	S.215.03-06	03 , 04 , 05 , 06 Hole
	S.215.07-10	07 , 08 , 09 , 10 Hole
	S.215.11-14	11 , 12 , 13 , 14 Hole
	S.215.15-18	15 , 16 , 17 , 18 Hole
	S.215.20-24	20 , 22 , 24 Hole
	S.215.26-30	26 , 28 , 30 Hole
15	<b>S. 216</b>	<b>D. H. S. PLATE SHORT/ LONG BARREL ( A. O. TYPE ) Round Hole</b>
		ANGLE - 120° , 125° , 130° , 135° , 140° , 145°
	S.216.S/L.120.02-04	02 , 03 , 04 Hole
	TO	05 , 06 Hole
	S.216.S/L.145.15-16	07 , 08 Hole
		09 , 10 Hole
		11 , 12 Hole
		13 , 14 Hole
		15 , 16 Hole
16	<b>S. 217</b>	<b>D. H. S. PLATE SHORT/ LONG BARREL ( A. O. TYPE ) D. C. Hole</b>
		ANGLE - 120° , 125° , 130° , 135° , 140° , 145°
	S.217.S/L.120.02-04	02 , 03 , 04 Hole
	TO	05 , 06 Hole
	S.217.S/L.145.15-16	07 , 08 Hole
		09 , 10 Hole
		11 , 12 Hole
		13 , 14 Hole
		15 , 16 Hole
17	<b>S. 218</b>	<b>95° D. C. S. BARREL PLATE ( Round Hole )</b>
	S.218.04-06	04 , 05 , 06 Hole
	S.218.07-08	07 , 08 Hole
	S.218.09-10	09 , 10 Hole
	S.218.11-14	11 , 12 , 14 Hole
	S.218.16-18	16 , 18 Hole
18	<b>S. 219</b>	<b>95° D. C. S. BARREL PLATE ( D. C. Hole )</b>
	S.219.04-06	04 , 05 , 06 Hole
	S.219.07-08	07 , 08 Hole
	S.219.09-10	09 , 10 Hole
	S.219.11-14	11 , 12 , 14 Hole
	S.219.16-18	16 , 18 Hole
19	<b>S. 220</b>	<b>PEDIATRIC D. H. S. PLATE 130° &amp; 135°</b>
	S.220.130.03-06	03 , 04 Hole
	TO	05 , 06 Hole
	S.220.135.03-06	

SR NO.	CAT NO.	ITEM DESCRIPTION
	<b>300</b>	<b>▣ HIP FIXATION SCREWS ▣</b>
1	<b>S. 301</b>	<b>CANNULATED CANCELLOUS SCREW ( C. C. Screw )</b>
		<b>Dia. 4.0 MM ( 16 mm Thread ) Length ( With Head )</b>
	S.301.15-35	15 mm To 35 mm
	S.301.40-80	40 mm To 80 mm
	S.301.85-90	85 mm , 90 mm
2	<b>S. 302</b>	<b>CANNULATED CANCELLOUS SCREW ( C. C. Screw )</b>
		<b>Dia. 4.0 MM ( Fully Thread ) Length ( With Head )</b>
	S.302.15-35	15 mm To 35 mm
	S.302.40-80	40 mm To 80 mm
	S.302.85-90	85 mm , 90 mm
3	<b>S. 303</b>	<b>CANNULATED CANCELLOUS SCREW ( C. C. Screw )</b>
		<b>Dia. 6.5 MM , 7.0 MM ( 16 mm Thread ) Length ( With Head )</b>
	S.303.65/70.20-60	20 mm To 60 mm
	S.303.65/70.65-95	65 mm To 95 mm
	S.303.65/70.100-125	100 mm To 125 mm
4	<b>S. 304</b>	<b>CANNULATED CANCELLOUS SCREW ( C. C. Screw )</b>
		<b>Dia. 6.5 MM , 7.0 MM ( 32 mm Thread ) Length ( With Head )</b>
	S.304.65/70.20-60	20 mm To 60 mm
	S.304.65/70.65-95	65 mm To 95 mm
	S.304.65/70.100-125	100 mm To 125 mm
5	<b>S. 305</b>	<b>CANNULATED CANCELLOUS SCREW ( C. C. Screw )</b>
		<b>Dia. 6.5 MM , 7.0 MM ( Fully Thread ) Length ( With Head )</b>
	S.305.65/70.25-50	25 mm To 50 mm
	S.305.65/70.55-75	55 mm To 75 mm
	S.305.65/70.80-100	80 mm To 100 mm
	S.305.65/70.105-110	105 mm , 110 mm
6	<b>S. 306</b>	<b>WASHER FOR C. C. &amp; CANCELLOUS SCREW</b>
	S.306.40	For Small 4.0 mm Screw
	S.305.65	For Large 6.5 mm Screw
	S.305.S	Spiked Washer
7	<b>S. 307</b>	<b>D. H. S. LAG SCREW ( A. O. Type )</b>
	S.307.050-080	50 mm To 80 mm
	S.307.085-120	85 mm To 120 mm
8	<b>S. 307P</b>	<b>PEDIATRIC D. H. S. LAG SCREW</b>
	S.307P.50-80	50 mm To 110 mm
9	<b>S. 308</b>	<b>AUSTIN MOORE PINS WITH 2 NUTS</b>
	S.308.050-100	50 mm To 100 mm
	S.308.105-200	105 mm To 200 mm
10	<b>S. 309</b>	<b>AUSTIN MOORE PROSTHESIS XL</b>
	S.309.37-55	37 mm To 55 mm
11	<b>S. 309T</b>	<b>THOMPSON PROSTHESIS</b>
	S.309T.37-55	37 mm To 55 mm

SR NO.	CAT NO.	ITEM DESCRIPTION
12	<b>S. 310</b>	<b>AUSTIN MOORE PROSTHESIS XL ( LONG STEM )</b>
	S.310.37-55	37 mm To 55 mm
13	<b>S. 311</b>	<b>SHOULDER PROSTHESIS XL</b>
	S.311.35-39	35 mm To 39 mm
14	<b>S.312</b>	<b>BIPOLAR XL ( STERILE ) ( FENESTRATED &amp; NON FENESTRATED )</b>
	S.312.37-55	37 mm To 55 mm
15	<b>S. 313</b>	<b>CEMENT RISTRICTOR</b>
	<b>400</b>	<b>■ BOLT FOR I. L. NAIL ■</b>
1	<b>S. 401</b>	<b>I. L. BOLT 2.9 MM</b>
	S.401.016-030	16 mm To 30 mm
	S.401.032-052	32 mm To 52 mm
2	<b>S. 402</b>	<b>I. L. BOLT 3.4 MM</b>
	S.402.016-032	16 mm To 32 mm
	S.402.034-050	34 mm To 50 mm
	S.402.052-060	52 mm To 60 mm
3	<b>S. 403</b>	<b>I. L. BOLT 3.9 MM</b>
	S.403.016-034	16 mm To 34 mm
	S.403.036-060	36 mm To 60 mm
	S.403.062-076	62 mm To 76 mm
4	<b>S. 404</b>	<b>I. L. BOLT 4.9 MM</b>
	S.404.020-040	20 mm To 40 mm
	S.404.042-060	42 mm To 60 mm
	S.404.062-080	62 mm To 80 mm
	S.404.082-100	82 mm To 100 mm
5	<b>S. 405</b>	<b>PROXIMAL BOLT 8.0 MM HEX</b>
	S.405.060-120	60 mm To 120 mm
6	<b>S. 406</b>	<b>PROXIMAL BOLT 6.4 MM HEX</b>
	S.406.060-120	60 mm To 120 mm
7	<b>S. 407</b>	<b>P.F.N. A II BLADE</b>
	S.407.060-110	60 mm To 110 mm
	<b>500</b>	<b>■ BONE SCREWS ■</b>
1	<b>S. 501</b>	<b>CORTICAL SCREW HEX ( SELF TAPPING )</b>
		<b>Dia. 3.5 MM ( 14 T. P. I. ) Length ( With Head )</b>
	S.501.012-030	12 mm To 30 mm
	S.501.032-040	32 mm To 40 mm
	S.501.042-060	42 mm To 60 mm
	S.501.062-070	62 mm To 70 mm
2	<b>S. 502</b>	<b>CORTICAL SCREW HEX ( SELF TAPPING )</b>
		<b>Dia. 3.5 MM ( 20 T. P. I. ) Length ( With Head )</b>
	S.502.012-030	12 mm To 30 mm
	S.502.032-040	32 mm To 40 mm

SR NO.	CAT NO.	ITEM DESCRIPTION
	S.502.042-060	42 mm To 60 mm
	S.502.062-070	62 mm To 70 mm
3	<b>S. 503</b>	<b>CORTICAL SCREW HEX ( SELF TAPPING )</b>
		<b>Dia. 4.5 MM ( 14 T. P. I. ) Length ( With Head )</b>
	S.503.012-030	12 mm To 30 mm
	S.503.032-050	32 mm To 50 mm
	S.503.052-060	52 mm To 60 mm
	S.503.062-070	62 mm To 70 mm
	S.503.072-100	72 mm To 100 mm
4	<b>S. 507</b>	<b>CANCELLOUS SCREW HEX</b>
		<b>Dia. 4.0 MM ( 16 mm Thread ) Length ( With Head )</b>
	S.507.015-035	15 mm To 35 mm
	S.507.040-080	40 mm To 80 mm
	S.507.085-090	85 mm , 90 mm
5	<b>S. 508</b>	<b>CANCELLOUS SCREW HEX</b>
		<b>Dia. 4.0 MM ( Fully Thread ) Length ( With Head )</b>
	S.508.015-035	15 mm To 35 mm
	S.508.040-080	40 mm To 80 mm
	S.508.085-090	85 mm , 90 mm
6	<b>S. 509</b>	<b>CANCELLOUS SCREW HEX</b>
		<b>Dia. 6.5 MM ( 16 mm Thread ) Length ( With Head )</b>
	S.509.025-050	25 mm To 50 mm
	S.509.055-075	55 mm To 75 mm
	S.509.080-100	80 mm To 100 mm
	S.509.105-120	105 mm To 120 mm
7	<b>S. 510</b>	<b>CANCELLOUS SCREW HEX</b>
		<b>Dia. 6.5 MM ( 32 mm Thread ) Length ( With Head )</b>
	S.510.025-050	25 mm To 50 mm
	S.510.055-075	55 mm To 75 mm
	S.510.080-100	80 mm To 100 mm
	S.510.105-120	105 mm To 120 mm
8	<b>S. 511</b>	<b>CANCELLOUS SCREW HEX</b>
		<b>Dia. 6.5 MM ( Fully Thread ) Length ( With Head )</b>
	S.511.025-050	25 mm To 50 mm
	S.511.055-075	55 mm To 75 mm
	S.511.080-100	80 mm To 100 mm

SR NO.	CAT NO.	ITEM DESCRIPTION
	S.511.105-110	105 mm , 110 mm
9	<b>S. 512</b>	<b>MALLEOLAR SCREW HEX</b>
		<b>Dia. 4.5 MM</b> Length ( With Head )
	S.512.025-050	25 mm To 50 mm
	S.512.055-075	55 mm To 75 mm
	S.512.080-100	80 mm To 100 mm
10	<b>S. 513</b>	<b>HARBERT SCREW</b>
	S.513.12-30	12 mm To 30 mm
	S.513.32-50	32 mm To 50 mm
	<b>600</b>	<b>▣ INTRAMEDULLARY NAILS ▣</b>
1	<b>S. 601</b>	<b>CAP FOR HUMERUS NAIL</b>
	S.601.00-15	0mm , 5mm , 10mm , 15 mm
2	<b>S. 602</b>	<b>CAP FOR NAIL ( T/F , P.F.N. , RECON , SYRUS , IMSC , ETN )</b>
	S.602.00-10	0mm , 5mm , 10mm
	<b>S. 602 (A)</b>	<b>CAP FOR NAIL ( P.F.N. A II )</b>
	S.602(A)	0mm , 5mm
3	<b>S. 603</b>	<b>HUMERUS NAIL ( SOLID / CANNULATED )</b>
		<b>Dia. 6.0 MM , 7.0 MM , 8.0 MM</b>
	S.603.S/C.06.20-08.30	Length 20 cm To 30 cm
4	<b>S. 604</b>	<b>TIBIA NAIL ( UNIVERSAL )</b>
		<b>Dia. 8.0 MM , 9.0 MM , 10 MM , 11 MM</b>
	S.604.08.28-11.38	Length 28 cm To 38 cm
5	<b>S. 605</b>	<b>TIBIA NAIL ( DISTAL JIG )</b>
		<b>Dia. 8.0 MM , 9.0 MM , 10 MM , 11 MM</b>
	S.605.08.28-11.38	Length 28 cm To 38 cm
6	<b>S. 606</b>	<b>TIBIA NAIL ( SOLID )</b>
		<b>Dia. 8.0 MM , 9.0 MM , 10 MM , 11 MM</b>
	S.606.08.28-11.38	Length 28 cm To 38 cm
7	<b>S. 607</b>	<b>FEMUR NAIL ( UNIVERSAL )</b>
		<b>Dia. 8.0 MM , 9.0 MM , 10 MM , 11 MM , 12 MM</b>
	S.607.08.34-12.46	Length 34 cm To 44 cm
8	<b>S. 608</b>	<b>FEMUR NAIL ( DISTAL JIG )</b>
		<b>Dia. 9.0 MM , 10 MM , 11 MM , 12 MM</b>
	S.608.09.34-12.44	Length 34 cm To 44 cm
9	<b>S. 609</b>	<b>FEMUR NAIL ( SOLID )</b>
		<b>Dia. 9.0 MM , 10 MM , 11 MM , 12 MM</b>
	S.609.9.34-12.44	Length 34 cm To 44 cm
10	<b>S. 610</b>	<b>RECON NAIL ( Left &amp; Right )</b>
		<b>Dia. 9.0 MM , 10 MM , 11 MM , 12 MM</b>



SR NO.	CAT NO.	ITEM DESCRIPTION
	S.610.L/R9.34-12.44	Length 34 cm To 44 cm
11	<b>S. 611</b>	<b>RECON NAIL ( Short )</b>
		<b>Dia. 9.0 MM , 10 MM , 11 MM , 12 MM</b>
	S.611.09-12	Length 22 cm
12	<b>S. 612</b>	<b>SUPRA CONDYLAR NAIL ( I. M. S. C. )</b>
		<b>Dia. 9.0 MM , 10 MM , 11 MM , 12 MM , 13 MM</b>
	S.612.09.15-13.30	Length 15 cm To 30 cm
13	<b>S. 613</b>	<b>PROXIMAL FEMORAL NAIL ( P. F. N. ) Left &amp; Right</b>
		<b>Dia. 9.0 MM , 10 MM , 11 MM , 12 MM</b>
	S.613.135.L/R9.34-12.44	Length 34 cm To 44 cm
14	<b>S. 614</b>	<b>PROXIMAL FEMORAL NAIL ( P. F. N. ) Short ( 130° &amp; 135° )</b>
		<b>Dia. 9.0 MM , 10 MM , 11 MM , 12 MM , 13 MM</b>
	S.614.130/135.9-13	Length 25 cm
15	<b>S. 615</b>	<b>TROCHANTERIC FEMORAL NAIL ( T. F. N. ) ( 130° &amp; 135° )</b>
		<b>Dia. 9.0 MM , 10 MM , 11 MM , 12 MM</b>
	S.615.130/135.09-12	Length 18 cm
16	<b>S. 616</b>	<b>SYRUS TIBIA NAIL</b>
		<b>Dia. 8.0 MM , 9.0 MM , 10 MM</b>
	S.616.8.28-10.38	Length 28 cm To 38 cm
17	<b>S. 617</b>	<b>SYRUS FEMUR NAIL ( Left &amp; Right )</b>
		<b>Dia. 9.0 MM , 10 MM , 11 MM , 12 MM</b>
	S.617.L/R09.34-12.44	Length 34 cm To 44 cm
18	<b>S. 618</b>	<b>K NAIL FOR FEMUR</b>
	S.618.08.32-10.44	Dia. 8.0 MM , 9.0 MM , 10 MM
		Length 32 cm To 44 cm
	S.618.11.32-13.44	Dia. 11 MM , 12 MM
		Length 32 cm To 44 cm
19	<b>S. 619</b>	<b>V NAIL FOR TIBIA</b>
		<b>Dia. 8.0 MM , 9.0 MM , 10 MM , 11 MM</b>
	S.619.8.28-11.38	Length 28 cm To 38 cm
20	<b>S. 620</b>	<b>RUSH NAIL</b>
	S.620.15.18-25.32	Dia. 1.5 MM , 2.0 MM , 2.5 MM
		Length 18 cm To 32 cm
	S.620.30.18-35.32	3.0 MM , 3.5 MM
		Length 18 cm To 32 cm
	S.620.40.18-45.32	4.0 MM
		Length 18 cm To 32 cm
21	<b>S. 621</b>	<b>SQUARE NAIL FOR RADIUS &amp; ULNA</b>
	S.621.R/U.15.018-25.034	Dia. 1.5 MM , 2.0 MM , 2.5 MM
		Length 18 cm To 34 cm
	S.621.R/U.30.018-034	3.0 MM

SR NO.	CAT NO.	ITEM DESCRIPTION	
			Length 18 cm To 34 cm
	S.621.R/U.35.018-40.034	3.5 MM , 4.0 MM	
			Length 18 cm To 34 cm
22	<b>S. 622</b>	<b>ENDER'S NAIL</b>	
	S.622.20.14-35.38	Dia. 2.0 , 2.5 , 3.0 , 3.5 MM	
			Length 14 cm To 38 cm
	S.622.40.16-44	4.0 MM	
			Length 16 cm To 44 cm
	S.622.45.28-46	4.5 MM	
			Length 28 cm To 46 cm
23	<b>S. 623</b>	<b>ELASTIC NAIL</b>	
	S.623.20-30	Dia. 2.0 MM , 2.5 MM , 3.0 MM	
			Length 440 mm
	S.623.35-45	3.5 MM , 4.0 MM , 4.5 MM	
			Length 440 mm
24	<b>S. 625</b>	<b>TIBIA NAIL ( PITKAR TYPE )</b>	
		<b>Dia. 8.0 MM , 9.0 MM , 10 MM</b>	
	S.625.08.28-10.38		Length 28 cm To 38 cm
25	<b>S. 626</b>	<b>FEMUR NAIL ( PITKAR TYPE )</b>	
		<b>Dia. 9.0 MM , 10 MM , 11 MM</b>	
	S.626.09.34-11.44		Length 34 cm To 44 cm
26	<b>S. 627</b>	<b>EXPER TIBIA NAIL ( ETN )</b>	
		<b>Dia. 8.0 MM , 9.0 MM , 10 MM</b>	
	S.627.08.28-10.38		Length 28 cm To 38 cm
27	<b>S. 624</b>	<b>P.F.N. A II 130° ( Short )</b>	
		<b>Dia. 9.0 MM , 10 MM , 11 MM , 12 MM</b>	
	S.624.130.917-1224		Length 17 , 20 , 24 cm
28	<b>S. 629</b>	<b>P.F.N. A II 130° ( Left &amp; Right )</b>	
		<b>Dia. 9.0 MM , 10 MM , 11 MM , 12 MM</b>	
	S.629.130.L934-R1244		Length 34 cm To 44 cm
	<b>800</b>	<b>■ WIRE ■</b>	
1	<b>S. 801</b>	<b>" K " WIRE ( Double Ended )</b>	
	S.801.06.10-25	Dia. 1.0 , 1.2 , 1.5 , 1.8 , 2.0 , 2.5 MM	Length 06"
	S.801.06.30	3.0 MM	Length 06"
	S.801.09.10-25	Dia. 1.0 , 1.2 , 1.5 , 1.8 , 2.0 , 2.5 MM	Length 09"
	S.801.09.30	3.0 MM	Length 09"
	S.801.12.10-25	Dia. 1.0 , 1.2 , 1.5 , 1.8 , 2.0 , 2.5 MM	Length 12"
	S.801.12.30	3.0 MM	Length 12"
2	<b>S. 802</b>	<b>THREADED " K " WIRE ( Double Side )</b>	
	S.802.06.10-30	Dia. 1.0 , 1.2 , 1.5 , 1.8 , 2.0 , 2.5 , 3.0 MM	Length 06"
	S.802.09.10-30	Dia. 1.0 , 1.2 , 1.5 , 1.8 , 2.0 , 2.5 , 3.0 MM	Length 09"

SR NO.	CAT NO.	ITEM DESCRIPTION
3	<b>S. 803</b>	<b>" L " WIRE ( Lambrinudi )</b>
	S.803.12.20-40	Dia. 2.0 , 2.5 , 3.0 , 3.5 , 4.0 MM Length 12"
	S.803.16.20-40	Dia. 2.0 , 2.5 , 3.0 , 3.5 , 4.0MM Length 16"
4	<b>S. 804</b>	<b>S. S. WIRE REEL</b>
	S.804.16-30	Size 16 Swg To 30 Swg
5	<b>S. 805</b>	<b>" K " WIRE ( Sterile ) 06"</b>
	S.805.06.10-25	Dia. 1.0 , 1.2 , 1.5 , 1.8 , 2.0 , 2.5 , 3.0 MM
6	<b>S. 806.10-15</b>	<b>CERCLAGE WIRE</b> Size 1.0 , 1.2 , 1.5 mm
7	<b>S. 807.09.10-25</b>	<b>Guide Wire Simple</b> 09" 1.0, 1.8, 2.0, 2.5 mm
8	<b>S. 808.09.10-25</b>	<b>Guide Wire Threaded</b> 09" 1.0, 1.8, 2.0, 2.5 mm
9	<b>S. 809.12.10-25</b>	<b>Guide Wire Simple</b> 12" 1.0, 1.8, 2.0, 2.5 mm
10	<b>S. 810.16.20-25</b>	<b>Guide Wire Simple</b> 16" 2.0, 2.5 mm
11	<b>S. 811.16.20-25</b>	<b>Guide Wire Threaded</b> 16" 2.0, 2.5 mm
12	<b>S. 812.40.25-30</b>	<b>Guide Wire For T / F ( Simple )</b> 40" 2.5, 3.0mm
13	<b>S. 813.40.25-30</b>	<b>Guide Wire For T / F ( Bided )</b> 40" 2.5, 3.0mm
14	<b>S. 814.30.15-20</b>	<b>Guide Wire For Humerus</b> 30" 1.5, 1.8, 2.0mm
15	<b>S. 815</b>	<b>Gigli Saw Wire ( Imported )</b>
	<b>900</b>	<b>▣ STAPLES ▣</b>
1	<b>S. 901</b>	<b>' U ' STAPLES ( Dia. 1.5 , 2.0 , 2.5 , 3.0 MM )</b>
	S.901.15.10-3.0.30	Size 10 mm To 30 mm
2	<b>S. 902</b>	<b>COVENTARY STAPLES</b>
	S.803.01-04	Small , Medium , Large , Ex. Large
	<b>1000</b>	<b>▣ PINS &amp; SCHANZ SCREW ▣</b>
1	<b>S. 1001</b>	<b>STEINMANN PIN</b>
	S.1001.06.30-50	Dia. 3.0 , 3.5 , 4.0 , 4.5 MM Length 06"
	S.1001.09.30-50	Dia. 3.0 , 3.5 , 4.0 , 4.5 MM Length 09"
2	<b>S. 1002</b>	<b>SCHANZ SCREW ( 25<sup>th</sup> )</b>
	S.1002.08/09.40-45	Dia. 4.0 , 4.5 MM Length 08" , 09"
3	<b>S. 1003</b>	<b>DENHAM PIN</b>
	S.1003.40-50	Dia. 4.0 , 4.5 , 5.0 MM Length 09"
4	<b>S. 1004</b>	<b>SCHANZ SCREW ( 16<sup>th</sup> )</b>
	S.1004.04/05.20-30	Dia. 2.0 , 2.5 , 3.0 MM Length 04" , 05"
	S.1004.06/07.30-45	3.0 , 3.5 , 4.0 , 4.5 MM Length 06" , 07"
	S.1004.08/09.40-50	4.0 , 4.5 , 5.0 MM Length 08" , 09"
5	<b>S. 1005</b>	<b>SCHANZ SCREW ( 32<sup>th</sup> )</b>
	S.1005.06/07.35-45	Dia. 3.5 , 4.0 , 4.5 MM Length 06" , 07"
	S.1005.08/09.40-50	4.0 , 4.5 , 5.0 MM Length 08" , 09"
6	<b>S. 1006</b>	<b>SCHANZ SCREW ( Cancellous Thread 4.5 / 6.5mm ) ( 32<sup>th</sup> )</b>
	S.1006.08/09.45-65	Shaft Dia. 4.5 MM Length 08" , 09"
7	<b>S. 1007</b>	<b>SCHANZ SCREW ( Cancellous Thread 4.5 / 6.5mm ) ( 16<sup>th</sup> )</b>
	S.1007.08/09.45-65	Shaft Dia. 4.5 MM Length 08" , 09"

SR NO.	CAT NO.	ITEM DESCRIPTION
8	<b>S. 1008</b>	<b>SELF DRILLING SCHANZ SCREW</b>
	S.1008.06/08.32.45-50	Dia. 4.5 , 5.0 MM( 32 <sup>th</sup> ) Length 06" , 08"
	S.1008.06/08.52.45-50	Dia. 4.5 , 5.0 MM(52 <sup>th</sup> ) Length 08" , 09"
9	<b>S. 1009</b>	<b>TAPPER THREAD SCHANZ SCREW</b>
	S.1009.06/09.32.60	Dia. 6.0 MM( 32 <sup>th</sup> ) Length 06" , 08" , 09"
	S.1009.06/09.52.60	Dia. 6.0 MM( 52 <sup>th</sup> ) Length 06" , 08" , 09"
10	<b>S. 1010</b>	<b>HIP TRACTION SCREW</b>
	S.1010.06/09.45-65	Length 06" , 09"
	<b>1100</b>	<b>▣ EXTERNAL FIXATOR ▣</b>
1	<b>S. 1101</b>	<b>AESCLAP TYPE EXTERNAL FIXATOR</b>
		For Humerus / Tibia / Femur
	S.1101.01	Aesclap Clamp 4.5 mm X 8.0 mm
	S.1101.02	Aesclap Clamp 8.0 mm X 8.0 mm
	S.1101.03.04-08	Connection Rod 08 mm Length 04" , 06" , 08"
	S.1101.03.10-18	Length 10" , 12" , 14" , 16" , 18"
2	<b>S. 1102</b>	<b>AESCLAP TYPE EXTERNAL FIXATOR</b>
		For Radius / Ulna / Metacarpal
	S.1102.01	Aesclap Clamp 2.5 mm X 4.0 mm
	S.1102.02	Aesclap Clamp 3.5 mm X 4.0 mm
	S.1102.03	Aesclap Clamp 4.0 mm X 4.0 mm
	S.1102.04.04-12	Connection Rod 04 mm Length 04" , 06" , 08" , 10" , 12"
	S.1102.04.14-16	Length 14" , 16"
3	<b>S. 1103</b>	<b>A. O. TYPE EXTERNAL FIXATOR</b>
		For Humerus / Tibia / Femur
	S.1103.01	A. O. Type Clamp 4.5 mm X 11 mm
	S.1103.02	Rod To Rod Clamp 11 mm X 11 mm
	S.1103.03.06-12	Connection Rod 11 mm Length 06" , 08" , 10" , 12"
	S.1103.03.14-16	Length 14" , 16"
	S.1103.03.18	Length 18"
	S.1103.03.20	Length 20"
		A. O. Type Double Pin Clamp 4.5 mm X 11 mm
	S.1103.05	Open Clamp 4.5 mm X 11 mm
	S.1103.06	Universal Joint For Two Rod
	S.1103.07	Transverse Clamp Pin Adjustable
	S.1103.08	Open Compressor
4	<b>S. 1104</b>	<b>A. O. TYPE EXTERNAL FIXATOR</b>
		For Radius / Ulna / Metacarpal
	S.1104.01	A. O. Type Clamp 2.5 mm X 4.0 mm
	S.1104.02	A. O. Type Clamp 3.5 mm X 4.0 mm
	S.1104.03	A. O. Type Clamp 4.0 mm X 4.0 mm

SR NO.	CAT NO.	ITEM DESCRIPTION
	S.1102.04.04-12	Connection Rod 04 mm Length 04" , 06" , 08" , 10" , 12"
	S.1102.04.14-16	Length 14" , 16"
5	<b>S. 1105</b>	<b>BALL &amp; SOCKET JOINT EXTERNAL FIXATOR</b>
		For Radius / Ulna
	S.1105.01	Ball & Socket Clamp
	S.1105.02.06-12	Distractor Unit Length 06" , 08" , 10" , 12"
	S.1105.03	Ball & Socket Spanner
	<b>1200</b>	<b>■ RING FIXATOR ( ILIZAROV ) ■</b>
1	<b>S. 1201</b>	<b>HALF RING</b>
	S.1201.080-140	Size 80 , 100 , 120 , 140 mm
	S.1201.150-180	Size 150 , 160 , 180 mm
	S.1201.200-220	Size 200 , 220 mm
2	<b>S. 1202</b>	<b>FULL RING</b>
	S.1202.120-160	Size 120 , 140 , 160 mm
	S.1202.170-200	Size 170 , 180 , 200 mm
3	<b>S. 1203</b>	<b>5/8 RING</b>
	S.1203.140-150	Size 140 , 150 mm
	S.1203.160-200	Size 160 , 180 , 200 mm
4	<b>S. 1204</b>	<b>ITALIAN FEMORAL ARCHES</b>
	S.1204.090-120	Size 90° , 120° mm
5	<b>S. 1205</b>	<b>THREADED ROD ( 06 MM )</b>
	S.1205.075-150	Length 75 mm To 150 mm
	S.1205.175-200	Length 175 mm To 200 mm
	S.1205.225-350	Length 225 mm To 350 mm
	S.1205.400-450	Length 400 mm To 450 mm
6	<b>S. 1206</b>	<b>TELESCOPIC ROD</b>
	S.1206.100-125	Length 100 mm To 125 mm
	S.1206.150-175	Length 150 mm To 175 mm
	S.1206.200-250	Length 200 mm To 250 mm
7	<b>S. 1207</b>	<b>HINGES</b>
	S.1207.01	Male End 1 Hole
	S.1207.02	Female End 1 Hole
	S.1207.03	90° Degree Hinges
8	<b>S. 1208</b>	<b>POST MALE &amp; FEMALE</b>
	S.1208.M.01-04	Male 1 , 2 , 3 , 4 Hole
	S.1208.F.01-04	Female 1 , 2 , 3 , 4 Hole
9	<b>S. 1209</b>	<b>OBLIQUE SUPPORT</b>
10	<b>S. 1210</b>	<b>CURVED PLATE</b>
11	<b>S. 1211</b>	<b>CONNECTION PLATE</b>
	S.1211.02-05	02 , 03 , 04 , 05 Hole

SR NO.	CAT NO.	ITEM DESCRIPTION
	S.1211.06-10	06 , 07 , 08 , 09 , 10 Hole
12	<b>S. 1212.01-04</b>	<b>TWISTED PLATE</b> 01 , 02 , 03 , 04 Hole
13	<b>S. 1213</b>	<b>NUT &amp; BOLT</b>
	S.1213.01	Connection Bolt
	S.1213.02	Nut
	S.1213.03.S	Wire Fixation Bolt Side Slotted
	S.1213.03.C	Center Slotted
	S.1213.04.02-04	Multiple Pin Fixation Bolt 02 , 03 , 04 Hole
	S.1213.05	Single Pin Fixation Bolt
14	<b>S. 1214</b>	<b>WRENCHO CUBE</b>
	S.1214.01	01 Hole
	S.1214.02	02 Hole
	S.1214.03	03 Hole
	S.1214.04	04 Hole
15	<b>S. 1215</b>	<b>SOCKETS</b>
	S.1215.01	Bushing
	S.1215.02.30-70	Threaded Socket 30 mm To 70 mm
16	<b>S. 1216</b>	<b>TENSION ' K ' WIRE ( Binet&amp; Trocar Type )</b>
	S.1216.B/T.15	1.5 mm X 16"
	S.1216.B/T.18	1.8 mm X 16"
17	<b>S. 1217</b>	<b>OLIVE WIRE ( Binet &amp; Trocar Type )</b>
	S.1217.B/T.15	1.5 mm X 16"
	S.1217.B/T.18	1.8 mm X 16"
18	<b>S. 1218</b>	<b>WASHER</b>
	S.1218.01	Simple
	S.1218.02	Slotted
	S.1218.03	Conical Couple
19	<b>S. 1219</b>	<b>WIRE TENSIONERS</b>
	S.1219.01	Graduated
20	<b>S. 1220</b>	<b>SPANNER ORDINARY FOR FIXATOR</b>
	S.1220.67-1011	6 x 7 , 8 x 9 , 10 x 11 mm
	<b>1300</b>	▣ JESS FIXATOR ▣
1	<b>S. 1301</b>	<b>JESS CLAMP</b>
	S.1301.01-03	Small , Medium , Large
2	<b>S. 1302</b>	<b>SINGLE PIN DISTRACTOR</b>
	S.1302.75-150	Length 75 , 100 , 150 mm
3	<b>S. 1303</b>	<b>DOUBLE PIN DISTRACTOR</b>
	S.1303.100-150	Length 100 , 150 mm
	S.1303.200-300	Length 200 , 250 , 300 mm
	<b>1400</b>	▣ RAIL FIXATOR ▣
1	<b>S. 1401</b>	<b>RAIL FIXATOR</b>

SR NO.	CAT NO.	ITEM DESCRIPTION
	S.1401.250	Length 250 mm
	S.1401.300 - 400	Length 300 , 350 , 400 mm
		Swivel Clamp , Center Clamp , End Clamp
		CD Unit 45 mm , 80 mm Allen Key 2 mm , 5 mm
2	<b>S. 1402</b>	<b>DYNAMIC ORTHO FIXATOR</b> 09", 10" , 11" CD Unit , Allen Key 5 mm , 6 mm
3	<b>S. 1403</b>	<b>DRILL SLEEVE FOR RAIL FIXATOR</b> Set ( Total 8 Nos. )
4	<b>S. 1404</b>	<b>EXTRA CLAMP FOR RAIL FIXATOR</b>
	S.1404.01-03	End Clamp , Center Clamp , Swivel Clamp
5	<b>S. 1405</b>	<b>EXTRA CD UNIT FOR RAIL FIXATOR</b>
	S.1405.45-80	40 mm , 80 mm
6	<b>S. 1406</b>	<b>EXTRA ALLEN KEY FOR RAIL FIXATOR</b>
	S.1406.2-5	2 mm , 5 mm
7	<b>S. 1408</b>	<b>EXTRA RAIL</b>
	S.1408.300-400	300 , 350 , 400 mm
8	<b>S. 1409</b>	<b>T CLAMP FOR RAIL FIXATOR</b>
9	<b>S. 1410</b>	<b>TEMPLATE FOR RAIL FIXATOR</b>
	S.1410.E-S	End Clamp , Swivel Clamp
	<b>1500</b>	<b>▣ LOCKING PLATES &amp; SCREWS ▣</b>
1	<b>S. 1501</b>	<b>LOCKING SCREW 3.5 MM</b>
	S.1501.012-020	Length 12 mm To 20 mm
	S.1501.022-030	Length 22 mm To 30 mm
	S.1501.032-040	Length 32 mm To 40 mm
	S.1501.042-060	Length 42 mm To 60 mm
	S.1501.065-080	Length 65 mm To 80 mm
2	<b>S. 1502</b>	<b>LOCKING SCREW 4.9 MM</b>
	S.1502.016-030	Length 16 mm To 30 mm
	S.1502.032-050	Length 32 mm To 50 mm
	S.1502.052-070	Length 52 mm To 70 mm
	S.1502.075-100	Length 75 mm To 100 mm
3	<b>S. 1503</b>	<b>LOCKING CANCELLOUS SCREW 3.5 MM ( Fully<sup>th</sup> )</b>
	S.1503.012-035	Length 12 mm To 35 mm
	S.1503.040-060	Length 40 mm To 60 mm
	S.1503.065-080	Length 65 mm To 80 mm
4	<b>S. 1504</b>	<b>LOCKING CANCELLOUS SCREW 5.0 MM ( Fully<sup>th</sup> )</b>
	S.1504.050-075	Length 50 mm To 75 mm
	S.1504.080-100	Length 80 mm To 100 mm
5	<b>S. 1505</b>	<b>LOCKING CANCELLOUS SCREW 6.5 MM ( Fully<sup>th</sup> )</b>

SR NO.	CAT NO.	ITEM DESCRIPTION
	S.1505.050-075	Length 50 mm To 75 mm
	S.1505.080-100	Length 80 mm To 100 mm
6	<b>S. 1506</b>	<b>SMALL LOCKING PLATE</b>
	S.1506.05-08	05 , 06 , 07 , 08 Hole
	S.1506.09-14	09 , 10 , 11 , 12 , 13 , 14 Hole
7	<b>S. 1507</b>	<b>NARROW LOCKING PLATE</b>
	S.1507.05-10	05 , 06 , 07 , 08 , 09 , 10 Hole
	S.1507.11-16	11 , 12 , 13 , 14 , 15 , 16 Hole
8	<b>S. 1508</b>	<b>BROAD LOCKING PLATE</b>
	S.1508.05-10	05 , 06 , 07 , 08 , 09 , 10 Hole
	S.1508.11-16	11 , 12 , 13 , 14 , 15 , 16 Hole
9	<b>S. 1509</b>	<b>OBLIQUE ' T ' LOCKING PLATE ( Left &amp; Right )</b>
	S.1509.L/R.03-10	03 , 04 , 05 , 06 , 07 , 08 , 09 , 10 Hole
10	<b>S. 1510</b>	<b>SMALL ' T ' LOCKING PLATE</b>
	S.1510.03-10	03 , 04 , 05 , 06 , 07 , 08 , 09 , 10 Hole
11	<b>S. 1511</b>	<b>' T ' BUTTRESS LOCKING PLATE</b>
	S.1511.04-08	04 , 05 , 06 , 07 , 08 Hole
	S.1511.09-12	09 , 10 , 11 , 12 Hole
12	<b>S. 1512</b>	<b>DISTAL FEMORAL LOCKING PLATE ( Left &amp; Right )</b>
	S.1512.L/R.05-08	05 , 06 , 07 , 08 Hole
	S.1512.L/R.09-14	09 , 10 , 11 , 12 , 13 , 14 Hole
13	<b>S. 1513</b>	<b>LATERAL TIBIAL LOCKING PLATE ( Left &amp; Right )</b>
	S.1513.L/R.04-08	04 , 05 , 06 , 07 , 08 Hole
	S.1513.L/R.09-14	09 , 10 , 11 , 12 , 13 , 14 Hole
14	<b>S. 1514</b>	<b>METAPHYSEAL LOCKING PLATE</b>
	S.1514.04-08	04 , 05 , 06 , 07 , 08 Hole
	S.1514.09-12	09 , 10 , 11 , 12 Hole
15	<b>S. 1515</b>	<b>DISTAL TIBIAL MEDIAL LOCKING PLATE ( Left &amp; Right )</b>
	S.1515.L/R.03-07	03 , 04 , 05 , 06 , 07 Hole
	S.1515.L/R.08-12	08 , 09 , 10 , 11 , 12 Hole
16	<b>S. 1516</b>	<b>CLAVICLE MEDIAL LOCKING PLATE ( Left &amp; Right )</b>
	S.1516.L/R.06-08	06 , 07 , 08 Hole
17	<b>S. 1517</b>	<b>PHILOS LOCKING PLATE</b>
	S.1517.03-07	03 , 04 , 05 , 06 , 07 Hole
	S.1517.08-12	08 , 09 , 10 , 11 , 12 Hole
18	<b>S. 1518</b>	<b>RECONSTRUCTION LOCKING PLATE 3.5MM</b>
	S.1518.04-10	04 , 05 , 06 , 07 , 08 , 09 , 10 Hole
	S.1518.11-16	11 , 12 , 13 , 14 , 15 , 16 Hole
19	<b>S. 1519</b>	<b>D. H. S. LOCKING PLATE ( LONG BARREL ) ANGLE - 125° To 135°</b>
	S.1519.130/135.04-05	04 , 05 Hole
	S.1519.130/135.06-08	06 , 07 , 08 Hole



SR NO.	CAT NO.	ITEM DESCRIPTION
	S.1519.130/135.09-12	09 , 10 , 11 , 12 Hole
20	<b>S. 1520</b>	<b>DISTAL HUMERUS DORSOLATERAL WITH SUPPORT LOCKING PLATE</b>
	S.1520.L/R.03-07	( Left / Right ) 03, 04 , 05 , 06 , 07 Hole
	S.1520.L/R.08-14	08, 09, 10, 11 , 12 , 13 , 14 Hole
21	<b>S. 1521</b>	<b>DISTAL HUMERUS MEDIAL LOCKING PLATE</b>
	S.1521.L/R.03-07	( Left / Right ) 03, 04 , 05 , 06 , 07 Hole
	S.1521.L/R.08-14	08, 09, 10, 11 , 12 , 13 , 14 Hole
22	<b>S. 1522</b>	<b>DISTAL HUMERUS DORSOLATERAL WITHOUT SUPPORT LOCKING PLATE</b>
	S.1522.L/R.03-07	( Left / Right ) 03, 04 , 05 , 06 , 07 Hole
	S.1522.L/R.08-14	08, 09, 10, 11 , 12 , 13 , 14 Hole
23	<b>S. 1523</b>	<b>1/3 TUBULAR LOCKING PLATE</b>
	S.1523.04-07	04 , 05 , 06 , 07 Hole
	S.1523.08-12	08, 09, 10 , 11 , 12 Hole
24	<b>S. 1524</b>	<b>LOCKING SCREW 2.7 MM</b>
	S.1524.012-030	Length 12 mm To 30 mm
	S.1524.032-040	Length 32 mm To 40 mm
	S.1524.042-060	Length 42 mm To 60 mm
25	<b>S. 1525</b>	<b>DISTAL RADIUS (EXTRA ARTICULAR) LOCKING PLATE (Left &amp; Right )</b>
	S.1525.L/R.03-05	03 , 04 , 05 Hole
26	<b>S. 1526</b>	<b>DISTAL RADIUS (ZUXTA ARTICULAR) LOCKING PLATE (Left &amp; Right )</b>
	S.1526.L/R.03-05	03 , 04 , 05 Hole
27	<b>S. 1527</b>	<b>DISTAL RADIUS (VARIABLE ANGLE) LOCKING PLATE (Left &amp; Right )</b>
	S.1527.L/R.03-08	03 , 04 , 05 , 06 , 07 , 08 Hole
28	<b>S. 1529</b>	<b>ANATOMICAL PROXIMAL TIBIA LOCKING PLATE (Left &amp; Right )</b>
	S.1529.L/R.04-08	04 , 05 , 06 , 07 , 08 Hole
	S.1529.L/R.09-12	09 , 10 , 11 , 12 Hole
29	<b>S. 1530</b>	<b>OLECRANON LOCKING PLATE ( Left &amp; Right )</b>
	S.1530.L/R.03-07	03 , 04 , 05 , 06 , 07 Hole
	S.1530.L/R.08-12	08 , 09 , 10 , 11 , 12 Hole
30	<b>S. 1531</b>	<b>SUPERIOR ANTERIOR CLAVICLE LOCKING PLATE ( Left &amp; Right )</b>
	S.1531.L/R.03-08	03 , 04 , 05 , 06 , 07 , 08 Hole
31	<b>S. 1532</b>	<b>CLAVICLE HOOK LOCKING PLATE ( Left &amp; Right )</b>
	S.1532.L/R.03-08	03 , 04 , 05 , 06 , 07 , 08 Hole
32	<b>S. 1533</b>	<b>DISTAL HUMERUS EXTRA ARTICULAR LOCKING PLATE ( Left &amp; Right )</b>
	S.1533.L/R.04-10	04 , 06 , 08 , 10 Hole
	S.1533.L/R.12	12 Hole
33	<b>S. 1534</b>	<b>'L' BUTTRESS LOCKING PLATE ( Left &amp; Right )</b>
	S.1534.L/R.03-08	03 , 04 , 05 , 06 , 07 , 08 Hole
	S.1534.L/R.09-12	09 , 10 , 11 , 12 Hole
34	<b>S. 1535</b>	<b>POSTERIOR MEDIAL PROXIMAL TIBIAL LOCKING PLATE</b>
	S.1535.04-10	04 , 05 , 06 , 07 , 08 , 09 , 10 Hole
35	<b>S. 1536</b>	<b>PROXIMAL TIBIA MEDIAL LOCKING PLATE ( Left &amp; Right )</b>
	S.1536.04-08	04 , 05 , 06 , 07 , 08 Hole

SR NO.	CAT NO.	ITEM DESCRIPTION
	S.1536.09-10	09 , 10 Hole
36	<b>S.1537</b>	<b>PROXIMAL TIBIA RAFT LOCKING PLATE ( Left &amp; Right )</b>
	S.1537.04-08	04 , 05 , 06 , 07 , 08 Hole
	S.1537.09-12	09 , 10 , 11 , 12 Hole
37	<b>S.1538</b>	<b>DISTAL MEDIAL HUMERUS METAPHYSEAL LOCKING PLATE</b>
	S.1538.07-15	07 , 09 , 11 , 13 , 15 Hole
38	<b>S.1539</b>	<b>DISTAL FIBULA LOCKING PLATE ( Left &amp; Right )</b>
	S.1539.L/R.04-10	04 , 06 , 08 , 10 Hole
39	<b>S.1528</b>	<b>DISTAL RADIUS VOLAR COLUMN LOCKING PLATE ( Left &amp; Right )</b>
	S.1528.L/R.03-08	03 , 04 , 05 , 06 , 07 , 08 Hole
40	<b>S.1540</b>	<b>DISTAL FEMORAL MEDIAL LOCKING PLATE ( Left &amp; Right )</b>
	S.1540.L/R.02-08	02 , 04 , 06 , 08 Hole
	S.1540.L/R.10-14	10 , 12 , 14 Hole
41	<b>S.1541</b>	<b>DISTAL TIBIAL MEDIAL LOCKING PLATE WITH TAB ( Left &amp; Right )</b>
	S.1541.L/R.04-08	04 , 06 , 08 Hole
	S.1541.L/R.10-12	10 , 12 Hole
42	<b>S.1542</b>	<b>RADIAL HEAD RIM LOCKING PLATE ( Left &amp; Right )</b>
	S.1542.L/R.02-05	02 , 03 , 04 , 05 Hole
43	<b>S.1543</b>	<b>RADIAL HEAD NECK LOCKING PLATE</b>
	S.1543.02-05	02 , 03 , 04 , 05 Hole
44	<b>S.1544</b>	<b>ANTEROLATERAL DISTAL TIBIA LCP (Left &amp; Right)</b>
	S.1544.L/R.04-08	04, 06, 08 Hole
	S.1544.L/R.10-12	10, 12 hole
45	<b>S.1545</b>	<b>OLECRANON HOOK LOCKING PLATE</b>
	S.1545.03-07	03, 04, 05, 06, 07 Hole
	S.1545.08-10	08, 09, 10 Hole
	<b>1600</b>	<p style="text-align: center;"> <input type="checkbox"/> MINI IMPLANTS ( S.S. ) <input type="checkbox"/>  <input type="checkbox"/> Mini Plates For 1.5 / 2.0 / 2.5 mm Screws <input type="checkbox"/> </p>
1	<b>S. 1601.15/20/25</b>	<b>MINI STRAIGHT PLATE ( With Gap )</b>
	S.1601.15/20/25.02-03	02 , 03 Hole
	S.1601.15/20/25.04-06	04 , 05 , 06 Hole
	S.1601.15/20/25.08-10	08 , 10 Hole
2	<b>S. 1602.15/20/25</b>	<b>MINI STRAIGHT PLATE ( Without Gap )</b>
	S.1602.15/20/25.02-03	02 , 03 Hole
	S.1602.15/20/25.04-06	04 , 05 , 06 Hole
	S.1602.15/20/25.08	08 Hole
	S.1602.15/20/25.10	10 Hole
	S.1602.15/20/25.12	12 Hole
	S.1602.15/20/25.14-16	14 , 16 Hole
	S.1602.15/20/25.18-20	18 , 20 Hole
3	<b>S. 1603.15/20/25</b>	<b>MINI ' T ' PLATE</b>
	S.1603.15/20/25.04	02 + 02 Hole

SR NO.	CAT NO.	ITEM DESCRIPTION	
	S.1603.15/20/25.05		03 + 02 Hole
	S.1603.15/20/25.06		03 + 03 Hole
4	<b>S. 1604.15/20/25</b>	<b>MINI ' L ' PLATE 90° ( Left &amp; Right )</b>	
	S.1604.15/20/25.L/R.04		02 + 02 Hole
	S.1604.15/20/25.L/R.05		03 + 02 Hole
	S.1604.15/20/25.L/R.06		03 + 03 Hole
5	<b>S. 1605.15/20/25</b>	<b>MINI ' L ' ( Oblique ) PLATE 120° ( Left &amp; Right )</b>	
	S.1605.15/20/25.L/R.04		02 + 02 Hole
	S.1605.15/20/25.L/R.05		03 + 02 Hole
	S.1605.15/20/25.L/R.06		03 + 03 Hole
6	<b>S. 1606.15/20/25</b>	<b>MINI ' I ' PLATE</b>	
	S.1606.15/20/25.06		06 Hole
7	<b>S. 1607.15/20/25</b>	<b>MINI ' Y ' PLATE ( Single &amp; Double )</b>	
	S.1607.15/20/25.S	Small	04 Hole
	S.1607.15/20/25.B	Big	05 Hole
	S.1607.15/20/25.D	Double	06 Hole
8	<b>S. 1608.15/20/25</b>	<b>MINI ' X ' PLATE</b>	
	S.1608.15/20/25.05		05 Hole
9	<b>S. 1609.15/20/25</b>	<b>MINI ' Z ' PLATE ( Left &amp; Right )</b>	
	S.1609.15/20/25.L/R.04		04 Hole
10	<b>S. 1610.15/20/25</b>	<b>MINI CURVED PLATE ( Left &amp; Right )</b>	
	S.1610.15/20/25.L/R.04		04 Hole
	S.1610.15/20/25.L/R.06		06 Hole
11	<b>S. 1611.15/20/25</b>	<b>MINI ANGULAR PLATE 150° ( Left &amp; Right )</b>	
	S.1611.15/20/25.L/R.04		04 Hole
	S.1611.15/20/25.L/R.06		06 Hole
12	<b>S. 1612.15/20/25</b>	<b>MINI ORBITA PLATE ( With Gap )</b>	
	S.1612.15/20/25.04		04 Hole
	S.1612.15/20/25.06		06 Hole
13	<b>S. 1613.15/20/25</b>	<b>MINI ORBITA PLATE ( Without Gap )</b>	
	S.1613.15/20/25.04		04 Hole
	S.1613.15/20/25.06		06 Hole
14	<b>S. 1614.15/20/25</b>	<b>MINI NOSE PLATE</b>	
	S.1614.15/20/25.H		' H ' Shape
	S.1614.15/20/25.Y		' Y ' Shape
15	<b>S. 1615.20</b>	<b>MINI 3D SQUARE PLATE</b>	
	S.1615.20.22		2 x 2 Hole
	S.1615.20.23		2 x 3 Hole
	S.1615.20.24		2 x 4 Hole
	S.1615.20.44		4 x 4 Hole
16	<b>S. 1616.15/20/25</b>	<b>MINI CHIN PLATE</b>	
	S.1616.15/20/25.C		Chin Shape

SR NO.	CAT NO.	ITEM DESCRIPTION
17	<b>S. 1617.27</b>	<b>DYNAMIC COMPRESSION PLATE ( D. C. P. ) 2.7 MM</b>
	S.1617.04-06	04 , 05 , 06 Hole
	S.1617.27.07-09	07 , 08 , 09 Hole
	S.1617.27.10-12	10 , 11 , 12 Hole
18	<b>S. 1618.25</b>	<b>MINI RECONSTRUCTION PLATE FOR 2.5 MM SCREW</b>
	S.1618.25.16	16 Hole
	S.1618.25.20	20 Hole
	S.1618.25.24	24 Hole
19	<b>S. 1619.20/25</b>	<b>MINI ANGLE RECONSTRUCTION PLATE ( Left &amp; Right )</b>
	S.1619.20/25.L/R.16	16 Hole
	S.1619.20/25.L/R.20	20 Hole
	S.1619.20/25.L/R.24	24 Hole
20	<b>S. 1620</b>	<b>T. M. J. CONDYLE RECONSTRUCTION PLATE</b>
	S.1620.20	Plate For 2.7 mm Screw 20 Hole
	S.1620.24	24 Hole
22	<b>S. 1622</b>	<b>ARCH BAR</b>
		1 Feet
23	<b>S. 1623</b>	<b>MINI SCREW 1.5 MM SLOT ( 32 T. P. I. )</b>
	S.1623.04-12	Length 04 mm To 12 mm
24	<b>S. 1624</b>	<b>MINI SCREW 2.0 MM SLOT ( 32 T. P. I. )</b>
	S.1624.04-16	Length 04 mm To 16 mm
25	<b>S. 1625</b>	<b>MINI SCREW 2.5 MM SLOT ( 32 T. P. I. )</b>
	S.1625.04-16	Length 04 mm To 16 mm
26	<b>S. 1626</b>	<b>I. M. F. ( Intra Maxillary Fixation ) SCREW WITH HOLE</b>
	S.1626.04-16	2.0 mm Length 04 mm To 16 mm
27	<b>S. 1627</b>	<b>MINI SCREW HEX ( CORTICAL ) 2.7 MM</b>
	S.1627.10-34	Length 10 mm To 34 mm
	<b>1700</b>	<input type="checkbox"/> MINI IMPLANTS ( TITANIUM ) <input type="checkbox"/> <input type="checkbox"/> Mini Plates For 1.5 / 2.0 / 2.5 mm Screws <input type="checkbox"/>
1	<b>T. 1701.15/20/25</b>	<b>TIT MINI STRAIGHT PLATE ( With Gap )</b>
	T.1701.15/20/25.02-03	02 , 03 Hole
	T.1701.15/20/25.04-06	04 , 05 , 06 Hole
	T.1701.15/20/25.08-10	08 , 10 Hole
2	<b>T. 1702.15/20/25</b>	<b>TIT MINI STRAIGHT PLATE ( Without Gap )</b>
	T.1701.15/20/25.02-03	02 , 03 Hole
	T.1701.15/20/25.04-06	04 , 05 , 06 Hole
	T.1701.15/20/25.08	08 Hole
	T.1701.15/20/25.10	10 Hole
	T.1701.15/20/25.12	12 Hole
	T.1701.15/20/25.14-16	14 , 16 Hole
	T.1701.15/20/25.18-20	18 , 20 Hole
3	<b>T. 1703.15/20/25</b>	<b>TIT MINI ' T ' PLATE</b>
	T.1703.15/20/25.04	02 + 02 Hole

SR NO.	CAT NO.	ITEM DESCRIPTION
	T.1703.15/20/25.05	03 + 02 Hole
	T.1703.15/20/25.06	03 + 03 Hole
4	<b>T. 1704.15/20/25</b>	<b>TIT MINI ' L ' PLATE 90° ( Left &amp; Right )</b>
	T.1704.15/20/25.L/R.04	02 + 02 Hole
	T.1704.15/20/25.L/R.05	03 + 02 Hole
	T.1704.15/20/25.L/R.06	03 + 03 Hole
5	<b>T. 1705.15/20/25</b>	<b>TIT MINI ' L ' ( Oblique ) PLATE 120° ( Left &amp; Right )</b>
	T.1705.15/20/25.L/R.04	02 + 02 Hole
	T.1705.15/20/25.L/R.05	03 + 02 Hole
	T.1705.15/20/25.L/R.06	03 + 03 Hole
6	<b>T. 1706.15/20/25.06</b>	<b>TIT MINI ' I ' PLATE</b> 06 Hole
7	<b>T. 1707.15/20/25</b>	<b>TIT MINI ' Y ' PLATE ( Single &amp; Double )</b>
	T.1707.15/20/25.S	Small 04 Hole
	T.1707.15/20/25.B	Big 05 Hole
	T.1707.15/20/25.D	Double 06 Hole
8	<b>T. 1708.15/20/25</b>	<b>TIT MINI ' X ' PLATE</b>
	T.1708.15/20/25.05	05 Hole
9	<b>T. 1709.15/20/25</b>	<b>TIT MINI ' Z ' PLATE ( Left &amp; Right )</b>
	T.1709.15/20/25.L/R.04	04 Hole
10	<b>T. 1710.15/20/25</b>	<b>TIT MINI CURVED PLATE ( Left &amp; Right )</b>
	T.1710.15/20/25.L/R.04	04 Hole
	T.1710.15/20/25.L/R.06	06 Hole
11	<b>T. 1711.15/20/25</b>	<b>TIT MINI ANGULAR PLATE 150° ( Left &amp; Right )</b>
	T.1711.15/20/25.L/R.04	04 Hole
	T.1711.15/20/25.L/R.06	06 Hole
12	<b>T. 1712.15/20/25</b>	<b>TIT MINI ORBITA PLATE ( With Gap )</b>
	T.1712.15/20/25.04	04 Hole
	T.1712.15/20/25.06	06 Hole
13	<b>T. 1713.15/20/25</b>	<b>TIT MINI ORBITA PLATE ( Without Gap )</b>
	T.1713.15/20/25.04	04 Hole
	T.1713.15/20/25.06	06 Hole
14	<b>T. 1714.15/20/25</b>	<b>TIT MINI NOSE PLATE</b>
	T.1714.15/20/25.H	' H ' Shape
	T.1714.15/20/25.Y	' Y ' Shape
15	<b>T. 1715.20</b>	<b>TIT MINI 3D SQUARE PLATE</b>
	T.1715.20.22	02 x 02 Hole
	T.1715.20.23	02 x 03 Hole
	T.1715.20.24	02 x 04 Hole
	T.1715.20.44	04 x 04 Hole
16	<b>T. 1716.15/20/25</b>	<b>TIT MINI CHIN PLATE</b>
	T.1716.15/20/25.C	Chin Shape

SR NO.	CAT NO.	ITEM DESCRIPTION
17	<b>T. 1718.25</b>	<b>TIT MINI RECONSTRUCTION PLATE FOR 2.5 MM SCREW</b>
	T.1718.25.16	16 Hole
	T.1718.25.20	20 Hole
	T.1718.25.24	24 Hole
18	<b>T. 1719.20/25</b>	<b>TIT MINI ANGLE RECONSTRUCTION PLATE ( Left &amp; Right )</b>
	T.1719.20/25L/R.20	20 Hole
	T.1719.20/25L/R.24	24 Hole
19	<b>T. 1720.27</b>	<b>TIT T. M. J. CONDYLE RECONSTRUCTION PLATE</b>
	T.1720.27.20	Plate For 2.7 mm Screw 20 Hole
	T.1720.27.24	24 Hole
20	<b>T. 1721.15/20</b>	<b>TIT WIRE MESH</b>
	T.1721.15/20.22	2" X 2" Hole
	T.1721.15/20.24	2" X 4" Hole
	T.1721.15/20.44	4" X 4" Hole
	T.1721.15/20.46	4" X 6" Hole
21	<b>T. 1722</b>	<b>TIT MINI SCREW 1.5 MM SLOT ( 32 T. P. I. )</b>
	T.1722.04-12	Length 04 mm To 12 mm
22	<b>T. 1723</b>	<b>TIT MINI SCREW 2.0 MM SLOT ( 32 T. P. I. )</b>
	T.1723.04-16	Length 04 mm To 16 mm
23	<b>T. 1724</b>	<b>TIT MINI SCREW 2.5 MM SLOT ( 32 T. P. I. )</b>
	T.1724.04-16	Length 04 mm To 16 mm
24	<b>T. 1725</b>	<b>TIT I. M. F. ( Intra Maxillary Fixation ) SCREW WITH HOLE</b>
	T.1725.04-16	2.0 mm Length 04 mm To 16 mm
25	<b>T. 1726</b>	<b>TIT MINI SCREW HEX ( CORTICAL ) 2.7 MM</b>
	T.1726.10-34	Length 10 mm To 34 mm
	<b>1800</b>	<b>■ TITANIUM HIP FIXATION SCREWS ■</b>
1	<b>T. 1801</b>	<b>TIT CANNULATED CANCELLOUS SCREW ( C. C. Screw )</b>
		<b>Dia. 4.0 MM ( 16 mm Thread ) Length ( With Head )</b>
	T.1801.15-35	15 mm To 35 mm
	T.1801.40-80	40 mm To 80 mm
2	<b>T. 1802</b>	<b>TIT CANNULATED CANCELLOUS SCREW ( C. C. Screw )</b>
		<b>Dia. 4.0 MM ( Fully Thread ) Length ( With Head )</b>
	T.1802.15-35	15 mm To 35 mm
	T.1802.40-70	40 mm To 70 mm
3	<b>T. 1803</b>	<b>TIT CANNULATED CANCELLOUS SCREW ( C. C. Screw )</b>
		<b>Dia. 6.5 MM , 7.0 MM ( 16 mm Thread ) Length ( With Head )</b>
	T.1803.65/70.25-60	25 mm To 60 mm
	T.1803.65/70.65-95	65 mm To 95 mm
	T.1803.65/70.100-120	100 mm To 120 mm
4	<b>T. 1804</b>	<b>TIT CANNULATED CANCELLOUS SCREW ( C. C. Screw )</b>
		<b>Dia. 6.5 MM , 7.0 MM ( 32 mm Thread ) Length ( With Head )</b>

SR NO.	CAT NO.	ITEM DESCRIPTION
	T.1804.65/70.35-60	35 mm To 60 mm
	T.1804.65/70.65-95	65 mm To 95 mm
	T.1804.65/70.100-120	100 mm To 120 mm
5	<b>T. 1805</b>	<b>TIT CANNULATED CANCELLOUS SCREW ( C. C. Screw )</b>
		<b>Dia. 6.5 MM , 7.0 MM ( Fully Thread ) Length ( With Head )</b>
	T.1805.65/70.35-60	35 mm To 60 mm
	T.1805.65/70.65-95	65 mm To 95 mm
	T.1805.65/70.100-120	100 mm To 120 mm
6	<b>T. 1806</b>	<b>TIT WASHER FOR C. C. &amp; CANCELLOUS SCREW</b>
	T.1806.40	For Small 4.0 mm Screw
	T.1806.65	For Large 6.5 mm Screw
	T.1806.S	Spiked Washer
7	<b>T. 1807</b>	<b>TIT D. H. S. LAG SCREW ( A. O. Type )</b>
	T.1807.050-080	50 mm To 80 mm
	T.1807.085-110	85 mm To 110 mm
	T.1807.115-120	115 mm , 120 mm
	<b>1900</b>	<b>■ TITANIUM BOLT FOR I. L. NAIL ■</b>
1	<b>T. 1901</b>	<b>TIT I. L. BOLT 2.9 MM</b>
	T.1901.016-030	16 mm To 30 mm
	T.1901.032-050	32 mm To 50 mm
2	<b>T. 1902</b>	<b>TIT I. L. BOLT 3.4 MM</b>
	T.1902.16-32	16 mm To 32 mm
	T.1902.34-50	34 mm To 50 mm
	T.1902.52-60	52 mm To 60 mm
3	<b>T. 1903</b>	<b>TIT I. L. BOLT 3.9 MM</b>
	T.1903.16-34	16 mm To 34 mm
	T.1903.36-60	36 mm To 60 mm
4	<b>T. 1904</b>	<b>TIT I. L. BOLT 4.9 MM</b>
	T.1904.20-40	20 mm To 40 mm
	T.1904.42-60	42 mm To 60 mm
	T.1904.62-80	62 mm To 80 mm
	T.1904.82-100	82 mm To 100 mm
5	<b>T. 1905</b>	<b>TIT PROXIMAL BOLT 8.0 MM HEX</b>
	T.1905.60-120	60 mm To 120 mm
6	<b>T. 1906</b>	<b>TIT PROXIMAL BOLT 6.4 MM HEX</b>
	T.1906.60-120	60 mm To 120 mm
7	<b>T. 1907</b>	<b>TIT P.F.N. A II BLADE</b>
	T.1907.60-110	60 mm To 110 mm
	<b>2000</b>	<b>■ TITANIUM BONE SCREWS ■</b>
1	<b>T. 2001</b>	<b>TIT CORTICAL SCREW HEX ( SELF TAPPING )</b>
		<b>Dia. 3.5 MM ( 14 T. P. I. ) Length ( With Head )</b>

SR NO.	CAT NO.	ITEM DESCRIPTION
	T.2001.012-030	12 mm To 30 mm
	T.2001.032-040	32 mm To 40 mm
	T.2001.042-050	42 mm To 50 mm
2	<b>T. 2002</b>	<b>TIT CORTICAL SCREW HEX ( SELF TAPPING )</b>
		<b>Dia. 3.5 MM ( 20 T. P. I. ) Length ( With Head )</b>
	T.2002.12-30	12 mm To 30 mm
	T.2002.32-40	32 mm To 40 mm
	T.2002.42-50	42 mm To 50 mm
3	<b>T. 2003</b>	<b>TIT CORTICAL SCREW HEX ( SELF TAPPING )</b>
		<b>Dia. 4.5 MM ( 20 T. P. I. ) Length ( With Head )</b>
	T.2003.14-30	14 mm To 30 mm
	T.2003.32-50	32 mm To 50 mm
	T.2003.52-60	52 mm To 60 mm
	T.2003.62-70	62 mm To 70 mm
4	<b>T. 2004</b>	<b>TIT CANCELLOUS SCREW HEX</b>
		<b>Dia. 4.0 MM ( 16 mm Thread ) Length ( With Head )</b>
	T.2004.15-35	15 mm To 35 mm
	T.2004.40-80	40 mm To 80 mm
5	<b>T. 2005</b>	<b>TIT CANCELLOUS SCREW HEX</b>
		<b>Dia. 4.0 MM ( Fully Thread ) Length ( With Head )</b>
	T.2005.15-35	15 mm To 35 mm
	T.2005.40-80	40 mm To 80 mm
6	<b>T. 2006</b>	<b>TIT CANCELLOUS SCREW HEX</b>
		<b>Dia. 6.5 MM ( 16 mm Thread ) Length ( With Head )</b>
	T.2006.25-50	25 mm To 50 mm
	T.2006.55-75	55 mm To 75 mm
	T.2006.80-100	80 mm To 100 mm
	T.2006.105-120	105 mm To 120 mm
7	<b>T. 2007</b>	<b>TIT CANCELLOUS SCREW HEX</b>
		<b>Dia. 6.5 MM ( 32 mm Thread ) Length ( With Head )</b>
	T.2007.35-50	35 mm To 50 mm
	T.2007.55-75	55 mm To 75 mm
	T.2007.80-100	80 mm To 100 mm
	T.2007.105-120	105 mm To 120 mm
8	<b>T. 2008</b>	<b>TIT CANCELLOUS SCREW HEX</b>
		<b>Dia. 6.5 MM ( Fully Thread ) Length ( With Head )</b>
	T.2008.30-50	30 mm To 50 mm
	T.2008.55-75	55 mm To 75 mm
	T.2008.80-100	80 mm To 100 mm



SR NO.	CAT NO.	ITEM DESCRIPTION
9	<b>T. 2009</b>	<b>TIT MALLEOLAR SCREW HEX</b>
		<b>Dia. 4.5 MM</b> Length ( With Head )
	T.2009.25-50	25 mm To 50 mm
	T.2009.55-80	55 mm To 80 mm
10	<b>T. 2010</b>	<b>TIT HARBERT SCREW</b>
	T.2010.012-030	12 mm To 30 mm
	T.2010.032-050	32 mm To 50 mm
	<b>2100</b>	<b>▣ TITANIUM BONE PLATES ▣</b>
1	<b>T. 2101</b>	<b>TIT 1/3 TUBULAR PLATE</b>
	T.2101.04-07	04 , 05 , 06 , 07 Hole
	T.2101.08-10	08 , 09 , 10 Hole
	T.2101.11-12	11 , 12 Hole
2	<b>T. 2102</b>	<b>TIT SMALL D. C. PLATE</b>
	T.2102.04-05	04 , 05 Hole
	T.2102.06-07	06 , 07 Hole
	T.2102.08-10	08 , 09 , 10 Hole
	T.2102.11-12	11 , 12 Hole
	T.2102.13-14	13 , 14 Hole
3	<b>T. 2103</b>	<b>TIT RECONSTRUCTION PLATE 3.5MM ( Round Hole )</b>
	T.2103.04-07	04 , 05 , 06 , 07 Hole
	T.2103.08-10	08 , 09 , 10 Hole
	T.2103.11-12	11 , 12 Hole
4	<b>T. 2104</b>	<b>TIT RECONSTRUCTION PLATE 3.5MM ( D. C. Hole )</b>
	T.2104.04-07	04 , 05 , 06 , 07 Hole
	T.2104.08-10	08 , 09 , 10 Hole
	T.2104.11-13	11 , 12 , 13 Hole
	T.2104.14-15	14 , 15 Hole
	T.2104.20-24	20 , 24 Hole
5	<b>T. 2105</b>	<b>TIT SMALL ' T ' PLATE</b>
	T.2105.04-07	04 , 05 , 06 , 07 Hole
	T.2105.08-10	08 , 09 , 10 Hole
6	<b>T. 2106</b>	<b>TIT OBLIQUE ' T ' PLATE</b>
	T.2106.04-07	04 , 05 , 06 , 07 Hole
	T.2106.08-10	08 , 09 , 10 Hole
7	<b>T. 2107</b>	<b>TIT NARROW D. C. PLATE</b>
	T.2107.04-06	04 , 05 , 06 Hole
	T.2107.07-09	07 , 08 , 09 Hole
	T.2107.10-12	10 , 11 , 12 Hole
	T.2107.14	14 Hole
8	<b>T. 2108</b>	<b>TIT BROAD D. C. PLATE</b>
	T.2108.04-07	04 , 05 , 06 , 07 Hole

SR NO.	CAT NO.	ITEM DESCRIPTION
	T.2108.08-10	08 , 09 , 10 Hole
	T.2108.11-12	11 , 12 Hole
	T.2108.13-15	13 , 14 , 15 Hole
9	<b>T. 2109</b>	<b>TIT D. H. S. PLATE SHORT/ LONG BARREL ( A. O. TYPE ) D. C. Hole</b>
		ANGLE - 120° , 125° , 130° , 135° , 140°
	T.2109.S/L.120.04-05	04 , 05 Hole
	TO	06 , 07 Hole
	T.2109.S/L.140.11-12	08 , 10 Hole
		11 , 12 Hole
10	<b>T. 2110</b>	<b>TIT BROAD L. C. D. C. PLATE</b>
	T.2110.04-07	04 , 05 , 06 , 07 Hole
	T.2110.08-10	08 , 09 , 10 Hole
	T.2110.11-12	11 , 12 Hole
	T.2110.13-15	13 , 14 , 15 Hole
11	<b>T. 2111</b>	<b>TIT NARROW L. C. D. C. PLATE</b>
	T.2111.04-06	04 , 05 , 06 Hole
	T.2111.07-09	07 , 08 , 09 Hole
	T.2111.10-12	10 , 11 , 12 Hole
	T.2111.14	14 Hole
12	<b>T. 2112</b>	<b>TIT SMALL L. C. D. C. PLATE</b>
	T.2112.04-06	04 , 05 , 06 Hole
	T.2112.07-09	07 , 08 , 09 Hole
	T.2112.10-12	10 , 11 , 12 Hole
13	<b>T. 2113</b>	<b>TIT T BUTTRESS PLATE</b>
	T.2113.04-08	04 , 05 , 06 , 07 , 08 Hole
	T.2113.09-12	09 , 10 , 11 , 12 Hole
14	<b>T. 2114</b>	<b>TIT RECONSTRUCTION PLATE 4.5MM ( Round Hole )</b>
	T.2114.04-07	04 , 05 , 06 , 07 Hole
	T.2114.08-10	08 , 09 , 10 Hole
	T.2114.11-12	11 , 12 Hole
15	<b>T. 2115</b>	<b>TIT RECONSTRUCTION PLATE 4.5MM ( D. C. Hole )</b>
	T.2115.04-07	04 , 05 , 06 , 07 Hole
	T.2115.08-10	08 , 09 , 10 Hole
	T.2115.11-13	11 , 12 , 13 Hole
	T.2115.14-15	14 , 15 Hole
	T.2115.20-24	20 , 24 Hole
	<b>2200</b>	<b>■ TITANIUM LOCKING PLATES &amp; SCREWS ■</b>
1	<b>T. 2201</b>	<b>TIT LOCKING SCREW 3.5 MM</b>
	T.2201.12-20	12 mm To 20 mm
	T.2201.22-30	22 mm To 30 mm
	T.2201.32-40	32 mm To 40 mm
	T.2201.42-50	42 mm To 50 mm
	T.2201.52-60	52 mm To 60 mm

SR NO.	CAT NO.	ITEM DESCRIPTION
2	<b>T. 2202</b>	<b>TIT LOCKING SCREW 4.9 MM</b>
	T.2202.16-30	16 mm To 30 mm
	T.2202.32-50	32 mm To 50 mm
	T.2202.52-70	52 mm To 70 mm
	T.2202.75-100	75 mm To 100 mm
3	<b>T. 2203</b>	<b>TIT LOCKING CANCELLOUS SCREW 3.5 MM ( Fully<sup>th</sup> )</b>
	T.2203.12-35	12 mm To 35 mm
	T.2203.40-70	40 mm To 70 mm
4	<b>T. 2204</b>	<b>TIT LOCKING CANCELLOUS SCREW 5.0 MM ( Fully<sup>th</sup> )</b>
	T.2204.50-75	50 mm To 75 mm
	T.2204.80-100	80 mm To 100 mm
5	<b>T. 2205</b>	<b>TIT LOCKING CANCELLOUS SCREW 6.5 MM ( Fully<sup>th</sup> )</b>
	T.2205.50-75	50 mm To 75 mm
	T.2205.80-100	80 mm To 100 mm
6	<b>T. 2206</b>	<b>TIT SMALL LOCKING PLATE</b>
	T.2206.05-08	05 , 06 , 07 , 08 Hole
	T.2206.09-14	09 , 10 , 11 , 12 , 13 , 14 Hole
7	<b>T. 2207</b>	<b>TIT NARROW LOCKING PLATE</b>
	T.2207.05-10	05 , 06 , 07 , 08 , 09 , 10 Hole
	T.2207.11-16	11 , 12 , 13 , 14 , 15 , 16 Hole
8	<b>T. 2208</b>	<b>TIT BROAD LOCKING PLATE</b>
	T.2208.05-10	05 , 06 , 07 , 08 , 09 , 10 Hole
	T.2208.11-16	11 , 12 , 13 , 14 , 15 , 16 Hole
9	<b>T. 2209</b>	<b>TIT OBLIQUE ' T ' LOCKING PLATE ( Left &amp; Right )</b>
	T.2209.L/R.03-08	03 , 04 , 05 , 06 , 07 , 08 Hole
10	<b>T. 2210</b>	<b>TIT SMALL ' T ' LOCKING PLATE</b>
	T.2210.03-08	03 , 04 , 05 , 06 , 07 , 08 Hole
11	<b>T. 2211</b>	<b>TIT DISTAL FEMORAL LOCKING PLATE ( Left &amp; Right )</b>
	T.2211.L/R.05-08	05 , 06 , 07 , 08 Hole
	T.2211.L/R.09-14	09 , 10 , 11 , 12 , 13 , 14 Hole
12	<b>T. 2212</b>	<b>TIT LATERAL TIBIAL LOCKING PLATE ( Left &amp; Right )</b>
	T.2212.L/R.04-08	04 , 05 , 06 , 07 , 08 Hole
	T.2212.L/R.09-14	09 , 10 , 11 , 12 , 13 , 14 Hole
13	<b>T. 2213</b>	<b>TIT METAPHYSEAL LOCKING PLATE</b>
	T.2213.04-08	04 , 05 , 06 , 07 , 08 Hole
	T.2213.09-12	09 , 10 , 11 , 12 Hole
14	<b>T. 2214</b>	<b>TIT PHILOS LOCKING PLATE</b>
	T.2214.03-07	03 , 04 , 05 , 06 , 07 Hole
	T.2214.08-12	08 , 09 , 10 , 11 , 12 Hole
15	<b>T. 2215</b>	<b>TIT D. H. S. LOCKING PLATE LONG BARREL ( Angle - 130° , 135° )</b>
	T.2215.130/135.04-05	04 , 05 Hole

SR NO.	CAT NO.	ITEM DESCRIPTION
	T.2215.130/135.06-07	06 , 07 Hole
	T.2215.130/135.08-10	08 , 10 Hole
16	<b>T. 2216</b>	<b>TIT T BUTTRESS LOCKING PLATE</b>
	T.2216.03-08	03 , 04 , 05 , 06 , 07, 08 Hole
	T.2216.09-12	09 , 10 , 11 , 12 Hole
17	<b>T. 2217</b>	<b>TIT 1/3 TUBULAR LOCKING PLATE</b>
	T.2217.04-07	04 , 05 , 06 , 07 Hole
	T.2217.08-12	08, 09, 10 , 11 , 12 Hole
18	<b>T. 2218</b>	<b>TIT DISTAL TIBIAL MEDIAL LOCKING PLATE ( Left &amp; Right )</b>
	T.2218.03-07	03 , 04 , 05 , 06 , 07 Hole
	T.2218.08-12	08 , 09 , 10 , 11 , 12 Hole
19	<b>T. 2219</b>	<b>TIT LOCKING SCREW 2.7 MM</b>
	T.2219.12-30	12 mm To 30 mm
	T.2219.32-40	32 mm To 40 mm
	T.2219.42-60	42 mm To 60 mm
20	<b>T. 2220</b>	<b>TIT CLAVICLE MEDIAL LOCKING PLATE ( Left &amp; Right )</b>
	T.2220.L/R.06-08	06 , 07 , 08 Hole
21	<b>T. 2221</b>	<b>TIT RECONSTRUCTION LOCKING PLATE 3.5MM</b>
	T.2221.03-10	03 , 04 , 05 , 06 , 07 , 08 , 09 , 10 Hole
	T.2221.11-12	11 , 12 Hole
22	<b>T. 2222</b>	<b>TIT ANATOMICAL PROXIMAL TIBIA LOCKING PLATE (Left &amp; Right )</b>
	T.2222.L/R.04-08	04 , 05 , 06 , 07 , 08 Hole
	T.2222.L/R.09-12	09 , 10 , 11 , 12 Hole
23	<b>T. 2223</b>	<b>TIT DISTAL RADIUS (VARIABLE ANGLE) LOCKINGPLATE(Left &amp; Right )</b>
	T.2223.L/R.03-08	03 , 04 , 05 , 06 , 07 , 08 Hole
24	<b>T. 2224</b>	<b>TIT OLECRANON LOCKING PLATE ( Left &amp; Right )</b>
	T.2224.L/R.03-08	03 , 04 , 05 , 06 , 07, 08 Hole
	T.2224.L/R.09-12	09 , 10 , 11 , 12 Hole
25	<b>T. 2225</b>	<b>TIT DISTAL RADIUS (EXTRA ARTICULAR) LOCKING PLATE (Left &amp; Right )</b>
	T.2225.L/R.03-05	03 , 04 , 05 Hole
26	<b>T. 2226</b>	<b>TIT DISTAL RADIUS (ZUXTA ARTICULAR) LOCKING PLATE (Left &amp; Right )</b>
	T.2226.L/R.03-05	03 , 04 , 05 Hole
27	<b>T. 2227</b>	<b>TIT CLAVICLE HOOK LOCKING PLATE ( Left &amp; Right )</b>
	T.2227.L/R.03-08	03 , 04 , 05 , 06 , 07 , 08 Hole
28	<b>T. 2228</b>	<b>TIT POSTERIOR MEDIAL PROXIMAL TIBIAL LOCKING PLATE</b>
	T.2228.04-10	04 , 05 , 06 , 07 , 08 , 09 , 10 Hole
29	<b>T. 2229</b>	<b>TIT PROXIMAL TIBIA MEDIAL LOCKING PLATE ( Left &amp; Right )</b>
	T.2229.04-07	04 , 05 , 06 , 07 Hole
	T.2229.08-10	08 , 09 , 10 Hole
30	<b>T. 2230</b>	<b>TIT SUPERIOR ANTERIOR CLAVICLE LOCKING PLATE ( Left &amp; Right )</b>
	T.2230.L/R.03-08	03 , 04 , 05 , 06 , 07 , 08 Hole
31	<b>T. 2231</b>	<b>TIT DISTAL HUMERUS DORSOLATERAL WITHOUT SUPPORT LOCKING PLATE</b>

SR NO.	CAT NO.	ITEM DESCRIPTION
	T.2231.L/R.03-07	( Left / Right ) 03, 04 , 05 , 06 , 07 Hole
	T.2231.L/R.08-12	08, 09, 10 Hole
32	<b>T. 2232</b>	<b>TIT DISTAL HUMERUS DORSOLATERAL WITH SUPPORT LOCKING PLATE</b>
	T.2232.L/R.03-11	( Left / Right ) 03, 05 , 07 , 09 , 11 Hole
33	<b>T. 2233</b>	<b>TIT DISTAL HUMERUS EXTRA ARTICULAR LOCKING PLATE</b>
	T.2233.L/R.04-08	( Left / Right ) 04, 05 , 06 , 07 , 08 Hole
	T.2233.L/R.09-12	09, 10 , 11 , 12 Hole
34	<b>T. 2234</b>	<b>TIT DISTAL HUMERUS MEDIAL LOCKING PLATE</b>
	T.2234.L/R.03-07	( Left / Right ) 03, 04 , 05 , 06 , 07 Hole
	T.2234.L/R.08-10	08, 09, 10 Hole
35	<b>T. 2235</b>	<b>TIT ' L ' BUTTRESS LOCKING PLATE ( Left &amp; Right )</b>
	T.2235.L/R.03-08	03 , 04 , 05 , 06 , 07 , 08 Hole
	T.2235.L/R.09-12	09 , 10 , 11 , 12 Hole
36	<b>T.2236</b>	<b>TIT DISTAL FIBULA LOCKING PLATE ( Left &amp; Right )</b>
	T.2236.L/R.04-10	04 , 06 , 08 , 10 Hole
37	<b>T.2237</b>	<b>TIT PROXIMAL TIBIA RAFT LOCKING PLATE ( Left &amp; Right )</b>
	T.2236.L/R.04-10	04 , 05 , 06 , 07 , 08 Hole
	T.2236.L/R.04-10	09 , 10 , 11 , 12 Hole
	<b>2300</b>	<b>■ TITANIUM INTRAMEDULLARY NAILS ■</b>
1	<b>T. 2301</b>	<b>TIT CAP FOR HUMERUS NAIL</b>
	T.2301.00-15	0mm , 5mm , 10mm , 15 mm
2	<b>T. 2302</b>	<b>TIT CAP FOR NAIL ( T/F , P.F.N. , RECON , I.M.S.C. SYRUS )</b>
	T.2302.00-10	0mm , 5mm , 10mm
	<b>T. 2302 (A)</b>	<b>TIT CAP FOR NAIL ( P.F.N. A II )</b>
	T.2302A.00-05	0mm , 5mm
3	<b>T. 2303</b>	<b>TIT HUMERUS NAIL ( SOLID / CANNULATED )</b>
		<b>Dia. 6.0 MM , 7.0 MM , 8.0 MM</b>
	T.2303.S/C6.20-8.30	Length 20 cm To 30 cm
4	<b>T. 2304</b>	<b>TIT TIBIA NAIL ( UNIVERSAL )</b>
		<b>Dia. 8.0 MM , 9.0 MM , 10 MM , 11 MM</b>
	T.2304.8.28-11.38	Length 28 cm To 38 cm
5	<b>T. 2305</b>	<b>TIT TIBIA NAIL ( SOLID )</b>
		<b>Dia. 8.0 MM , 9.0 MM , 10 MM , 11 MM</b>
	T.2305.8.28-11.38	Length 28 cm To 38 cm
6	<b>T. 2306</b>	<b>TIT FEMUR NAIL ( UNIVERSAL )</b>
		<b>Dia. 8.0 MM , 9.0 MM , 10 MM , 11 MM , 12 MM</b>
	T.2306.8.34-12.44	Length 34 cm To 44 cm
7	<b>T. 2307</b>	<b>TIT FEMUR NAIL ( SOLID )</b>

SR NO.	CAT NO.	ITEM DESCRIPTION
		<b>Dia. 9.0 MM , 10 MM , 11 MM</b>
	T.2307.09.34-12.44	Length 34 cm To 44 cm
8	<b>T. 2308</b>	<b>TIT RECON NAIL ( Short )</b>
		<b>Dia. 9.0 MM , 10 MM , 11 MM , 12 MM</b>
	T.2308.9-12	Length 22 cm
9	<b>T. 2309</b>	<b>TIT SUPRA CONDYLAR NAIL ( I. M. S. C. )</b>
		<b>Dia. 9.0 MM , 10 MM , 11 MM , 12 MM , 13 MM</b>
	T.2309.09.15-13.30	Length 15 cm To 30 cm
10	<b>T. 2310</b>	<b>TIT PROXIMAL FEMORAL NAIL ( P. F. N. ) Short ( 130° &amp; 135° )</b>
		<b>Dia. 9.0 MM , 10 MM , 11 MM , 12 MM , 13 MM</b>
	T.2310.130/135.09-13	Length 25 cm
11	<b>T. 2311</b>	<b>TIT TROCHANTERIC FEMORAL NAIL ( T. F. N. ) ( 130° &amp; 135° )</b>
	T.2311.130/135.9-13	Dia. 9.0 MM , 10 MM , 11 MM , 12 MM Length 18 cm
12	<b>T. 2312</b>	<b>TIT SYRUS TIBIA NAIL</b>
		<b>Dia. 8.0 MM , 9.0 MM , 10 MM</b>
	T.2312.8.28-10.38	Length 28 cm To 38 cm
13	<b>T. 2313</b>	<b>TIT SYRUS FEMUR NAIL ( Left &amp; Right )</b>
		<b>Dia. 9.0 MM , 10 MM , 11 MM</b>
	T.2313.L/R.9.34-12.44	Length 34 cm To 44 cm
14	<b>T. 2314</b>	<b>TIT ELASTIC NAIL</b>
	T.2314.20-45	Dia. 2.0 MM TO 4.5MM
		Length 440 mm
15	<b>T. 2315</b>	<b>TIT PROXIMAL FEMORAL NAIL ( P. F. N. ) Left &amp; Right</b>
		<b>Dia. 9.0 MM , 10 MM , 11 MM</b>
	T.2315.L/R.9.34-11.44	Length 34 cm To 44 cm
16	<b>T. 2316</b>	<b>TIT EXPERT TIBIA NAIL</b>
		<b>Dia. 8.0 MM , 9.0 MM , 10 MM</b>
	T.2316.8.28-10.38	Length 28 cm To 38 cm
17	<b>T. 2317</b>	<b>TIT P.F.N. A II 130° ( Short )</b>
		<b>Dia. 9.0 MM , 10 MM , 11 MM , 12 MM</b>
	T.2317.130.917-1224	Length 17 , 20 , 24 cm
18	<b>T. 2318</b>	<b>TIT P.F.N. A II 130° ( Left &amp; Right )</b>
		<b>Dia. 9.0 MM , 10 MM , 11 MM</b>
	T.2318.L934-R1144	Length 34 cm To 44 cm
	<b>2400</b>	<b>■ TITANIUM WIRE ■</b>
1	<b>T. 2401</b>	<b>TIT " K " WIRE ( Double Ended )</b>
	T.2401.06.10-25	Dia. 1.0 , 1.2 , 1.5 , 1.8 , 2.0 , 2.5 MM Length 06"
	T.2401.06.30	3.0 MM Length 06"
	T.2401.09.10-25	Dia. 1.0 , 1.2 , 1.5 , 1.8 , 2.0 , 2.5 MM Length 09"
	T.2401.09.30	3.0 MM Length 06"

SR NO.	CAT NO.	ITEM DESCRIPTION		
	T.2401.12.10-25	Dia. 1.0 , 1.2 , 1.5 , 1.8 , 2.0 , 2.5 MM	Length	12"
	T.2401.12.30	3.0 MM	Length	12"
2	<b>T. 2402</b>	<b>TIT THREADED " K " WIRE ( Double Side )</b>		
	T.2402.06.10-30	Dia. 1.0 , 1.2 , 1.5 , 1.8 , 2.0 , 2.5 , 3.0 MM	Length	06"
	T.2402.09.10-30	Dia. 1.0 , 1.2 , 1.5 , 1.8 , 2.0 , 2.5 , 3.0 MM	Length	09"
3	<b>T. 2403</b>	<b>TIT WIRE REEL</b>		
	T.2403.18-26		Size	18 Swg To 26 Swg
4	<b>T. 2404</b>	<b>TIT " K " WIRE ( Sterile ) 06"</b>		
	T.2404.06.10-30	Dia. 1.0 , 1.2 , 1.5 , 1.8 , 2.0 , 2.5 , 3.0MM		
	<b>2500</b>	<b>■ TITANIUM IMPLANTS FOR SPINE ■</b>		
1	<b>T. 2501</b>	<b>TIT MONO AXIAL SCREW</b>		
	T.2501.45.30-50	Dia. 4.5 MM	Length	30 mm To 50 mm
	T.2501.55.30-50	Dia. 5.5 MM	Length	30 mm To 50 mm
	T.2501.65.30-50	Dia. 6.5 MM	Length	30 mm To 50 mm
2	<b>T. 2502</b>	<b>TIT POLY AXIAL SCREW</b>		
	T.2502.45.30-50	Dia. 4.5 MM	Length	30 mm To 50 mm
	T.2502.55.30-50	Dia. 5.5 MM	Length	30 mm To 50 mm
	T.2502.65.30-50	Dia. 6.5 MM	Length	30 mm To 50 mm
3	<b>T. 2503</b>	<b>TIT REDUCTION POLY SCREW</b>		
	T.2503.45.30-50	Dia. 4.5 MM	Length	30 mm To 50 mm
	T.2503.55.30-50	Dia. 5.5 MM	Length	30 mm To 50 mm
	T.2503.65.30-50	Dia. 6.5 MM	Length	30 mm To 50 mm
4	<b>T. 2504</b>	<b>TIT CONNECTION ROD 3.0 MM</b>		
	T.2504.050-070		Length	30 mm To 50 mm
	T.2504.080-100		Length	80 mm To 100 mm
	T.2504.125-150		Length	125 mm To 150 mm
5	<b>T. 2505</b>	<b>TIT CONNECTION ROD 5.5 MM</b>		
	T.2505.50-70		Length	50 mm To 70 mm
	T.2505.80-100		Length	80 mm To 100 mm
	T.2505.120-200		Length	120 mm To 200 mm
6	<b>T. 2506</b>	<b>TIT TRANSVERSE CONNECTOR</b>		
7	<b>T. 2507</b>	<b>TIT CERVICAL ' H ' ( SPINAL ) PLATE</b>		
	T.2507.05			05 Hole
	T.2507.08			08 Hole
	T.2507.11			11 Hole
8	<b>T. 2508</b>	<b>TIT ECO CAGE</b>		
		Dia. 10 mm , 12 mm , 14 mm , 16 mm , 18 mm		
	T.2508.10.20-18.20			20 mm
	T.2508.10.30-18.30			30 mm

SR NO.	CAT NO.	ITEM DESCRIPTION
	T.2508.10.40-18.40	40 mm
	T.2508.10.50-18.50	50 mm
	T.2508.10.60-18.60	60 mm
9	<b>T. 2509</b>	<b>TIT EXPANDABLE CAGE</b>
		Dia. 10 mm , 12 mm , 14 mm , 16 mm , 18 mm
	T.2509.10.20-18.55	Size 20 x 25 , 25 x 35 , 35 x 55 , 55 x 75 mm
10	<b>T. 2510</b>	<b>TIT KIDNEY CAGE ( TLIF Cage )</b>
		Degree 4 , 8 , 11
	T.2510.04.07-11.11	Height 7 mm , 8 mm , 9 mm , 10 mm 11 mm
11	<b>T. 2511</b>	<b>TIT PLIF CAGE ( Imported Cage )</b>
		Length 20 mm , 25 mm , 30 mm
	T.2511.20.07-30.11	Height 7 mm , 8 mm , 9 mm , 10 mm 11 mm
12	<b>T. 2512</b>	<b>TIT PLIF CAGE</b>
		Length 20 mm , 25 mm , 30 mm
	T.2512.20.07-30.11	Height 7 mm , 8 mm , 9 mm , 10 mm 11 mm
13	<b>T. 2515</b>	<b>TIT CERVICAL CAGE</b>
		Width 12 mm , Length 12 mm , 14 mm , 16 mm
	T.2513.12.06-16.10	Height 6 mm , 7 mm , 8 mm , 9 mm 10 mm
14	<b>T. 2514</b>	<b>TIT CERVICAL CAGE ( ROUND CAGE )</b>
		Width 12 mm , Length 12 mm , 14 mm , 16 mm
	T.2514.12.06-16.10	Height 6 mm , 7 mm , 8 mm , 9 mm 10 mm
15	<b>T. 2516</b>	<b>TIT TOP LOCK SCREW FOR CAGE</b>
	<b>2600</b>	<b>■ TITANIUM ARTHROSCOPIC IMPLANTS ■</b>
1	<b>T. 2601</b>	<b>TIT A. C. L. ( Interference ) SCREW</b>
		Dia. 07 mm , 08 mm , 09 mm , 10 mm
	T.2601.07.15-10.35	Size 15 , 20 , 25 , 30 , 35 mm
2	<b>T. 2602</b>	<b>TIT ENDO BUTTON</b>
3	<b>T. 2603</b>	<b>TIT SUTURE DISK</b>
	T.2603.D-S	Double Hole , Slotted
4	<b>T. 2604</b>	<b>TIT ANCHOR SCREW ( Corck Screw )</b>
	T.2604.03	Dia. 3 mm
	T.2604.05	Dia. 5 mm
5	<b>T. 2605</b>	<b>TIT LIGAMENT STAPPLE U SHAPE</b>
	T.2605.08	Dia. 8 mm
	T.2605.10	Dia. 10 mm
6	<b>T. 2606</b>	<b>TIT LIGAMENT STAPLE MULTI SPIKE</b>
	T.2606.05-09	5 , 7 , 9 Spike
7	<b>T. 2607</b>	<b>TIT ANCHOR SCREW LOADED ( STERILE )</b>
	T.2607.03	Dia. 3 mm
	T.2607.05	Dia. 5 mm
8	<b>T. 2608</b>	<b>TIT ENDO BUTTON WITH LOOP</b>



SR NO.	CAT NO.	ITEM DESCRIPTION
	T.2608.10-35	10 , 15 , 20 , 25, 30 , 35 mm
9	<b>T.2609</b>	<b>TIT TIBIAL POST SCREW 6.5 MM</b>
	T.2609.25-35	25, 30 , 35 mm
10	<b>T.2610</b>	<b>TIT EIGHT PLATE</b>
	T.2610.S-L	Small , Medium , Large
	<b>2700</b>	<b>▣ TITANIUM ELBOW IMPLANTS ▣</b>
1	<b>T. 2701</b>	<b>TIT RADIAL HEAD</b>
		Dia. 16 mm , 18 mm , 20 mm
	T.2701.16.46-20.68	Size 4 X 6 , 5 X 6 , 6 X 8 mm

