

TRAUMATOLOGY

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edition
2024

 **Auxein®**

about us

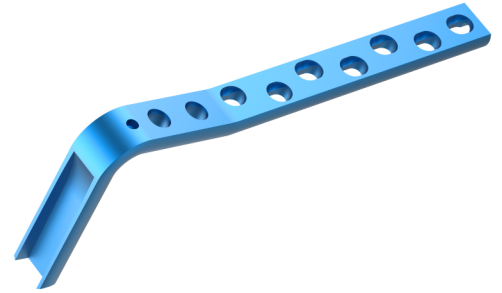
Auxein Medical is an integrated, research based, orthopaedic Implants & instruments manufacturing company, producing a wide range of quality, affordable generic implants, trusted by healthcare professionals and patients across geographies. It is the Company's constant endeavor to provide a wide basket of generic and our innovator products that exceed the highest expectations of customers in term of quality and safety. The company has world-class manufacturing unit established in india and serves customers in over 75 countries worldwide.

Our Achievements



95° Condylar Blade Plate

Fractures and revisions of the proximal and distal third of the femur in skeletally mature patients.



130° Angle Blade Plate

Fractures and revisions of the proximal third of the femur in skeletally mature patients



Angle Blade Plate for Adults

Unstable pertrochanteric fractures of type 31-A2 and 31-A3, especially multifragmentary fractures with a separated or longitudinally split greater trochanter



Angle Blade Plate for Intertrochanteric - Femoral Osteotomies in Adults

Unstable pertrochanteric fractures of type 31-A2 and 31-A3, especially multifragmentary fractures with a separated or longitudinally split greater trochanter



4.5mm Narrow Dynamic Compression Plate

indicated for fixation of:

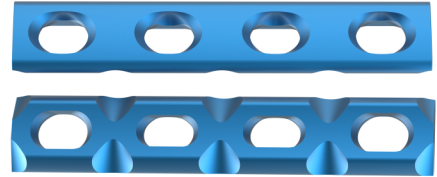
- Various long bones, such as the femur.
- Peri-prosthetic fractures and fractures in osteopenic bone
- Nonunions or malunions in adult patients



4.5mm Narrow Limited Contact Dynamic Compression Plate

indicated for fixation of:

- Various long bones, such as the femur.
- Peri-prosthetic fractures and fractures in osteopenic bone
- Nonunions or malunions in adult patients



4.5mm Broad Dynamic Compression Plate

indicated for fixation of:

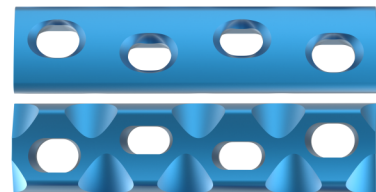
- Various long bones, such as the femur.
- Peri-prosthetic fractures and fractures in osteopenic bone
- Nonunions or malunions in adult patients



4.5mm Broad Limited Contact Dynamic Compression Plate

indicated for fixation of:

- Various long bones, such as the femur.
- Peri-prosthetic fractures and fractures in osteopenic bone
- Nonunions or malunions in adult patients



4.5mm Narrow Lengthening Plate

These Plates are indicated to fix fractures, non-union and malunion of femur bone.



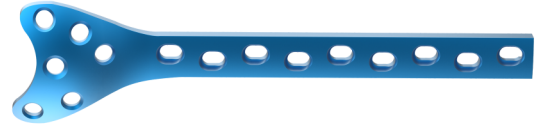
4.5mm Broad Lengthening Plate

These Plates are indicated to fix fractures, non-union and malunion of femur bone.



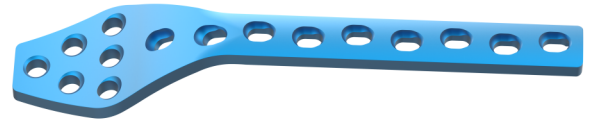
4.5mm Condylar Buttress Plate

Indicated to be used for buttress comminuted supracondylar fractures of femur bone



4.5mm Cobra Head Plate

Use to treat fractures of femur head bone.



4.5mm Proximal Femur Plate

4.5mm Proximal Femur Plate is indicated to treat fractures of the femur including:

- Fractures of the trochanteric region, trochanteric simple, trochanterodiaphyseal, multifragmentary pertrochanteric, intertrochanteric reversed or transverse or with additional fracture of the medial cortex.
- Metastatic fracture of the proximal femur.
- Fracture of the proximal end of the femur combined with ipsilateral shaft fractures.
- Osteotomies of the proximal femur.
- Fixation of osteopenic bone and fixation of nonunions or malunions.



4.5mm Distal Femur Plate

4.5mm Distal Femur Plate is indicated to fix fractures of distal femur with or without involvement of the joints.



130° /135° Jewett Nail Plate

- Pertrochanteric fractures of type 31-A 1 and 31-A2
- Intertrochanteric fractures of type 31-A3
- Basilar neck fractures 31-8

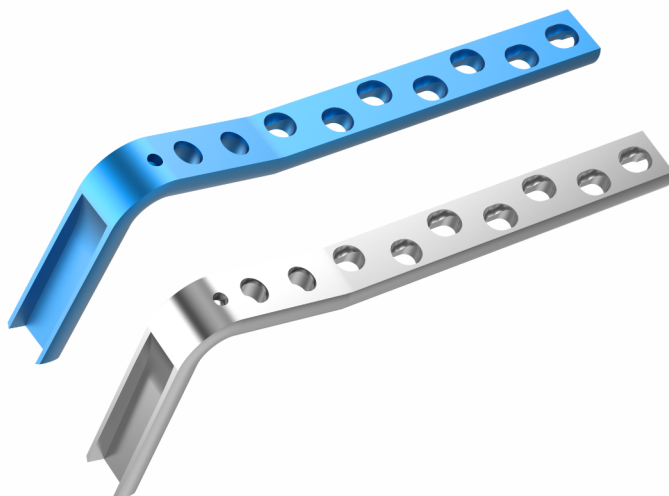

 A 3D model of a 130° Jewett Nail Plate. It is a long, straight plate with several circular holes. The proximal end is bent at a 130-degree angle and features a larger, more complex hole design for additional fixation options.

130° Jewett Nail Plates



135° Jewett Nail Plates

95° Condylar Blade Plate



Blade Length

Holes	Stainless Steel				Titanium			
	50mm	60mm	70mm	80mm	50mm	60mm	70mm	80mm
5	765.5005	765.6005	765.7005	765.8005	TI-765.5005	TI-765.6005	TI-765.7005	TI-765.8005
6	765.5006	765.6006	765.7006	765.8006	TI-765.5006	TI-765.6006	TI-765.7006	TI-765.8006
7	765.5007	765.6007	765.7007	765.8007	TI-765.5007	TI-765.6007	TI-765.7007	TI-765.8007
8	765.5008	765.6008	765.7008	765.8008	TI-765.5008	TI-765.6008	TI-765.7008	TI-765.8008
9	765.5009	765.6009	765.7009	765.8009	TI-765.5009	TI-765.6009	TI-765.7009	TI-765.8009
10	765.5010	765.6010	765.7010	765.8010	TI-765.5010	TI-765.6010	TI-765.7010	TI-765.8010
11	765.5011	765.6011	765.7011	765.8011	TI-765.5011	TI-765.6011	TI-765.7011	TI-765.8011
12	765.5012	765.6012	765.7012	765.8012	TI-765.5012	TI-765.6012	TI-765.7012	TI-765.8012
14	765.5014	765.6014	765.7014	765.8014	TI-765.5014	TI-765.6014	TI-765.7014	TI-765.8014
16	765.5016	765.6016	765.7016	765.8016	TI-765.5016	TI-765.6016	TI-765.7016	TI-765.8016
18	765.5018	765.6018	765.7018	765.8018	TI-765.5018	TI-765.6018	TI-765.7018	TI-765.8018

STERILE

Blade Length

Holes	Stainless Steel				Titanium			
	50mm	60mm	70mm	80mm	50mm	60mm	70mm	80mm
5	765.5005-S	765.6005-S	765.7005-S	765.8005-S	TI-765.5005-S	TI-765.6005-S	TI-765.7005-S	TI-765.8005-S
6	765.5006-S	765.6006-S	765.7006-S	765.8006-S	TI-765.5006-S	TI-765.6006-S	TI-765.7006-S	TI-765.8006-S
7	765.5007-S	765.6007-S	765.7007-S	765.8007-S	TI-765.5007-S	TI-765.6007-S	TI-765.7007-S	TI-765.8007-S
8	765.5008-S	765.6008-S	765.7008-S	765.8008-S	TI-765.5008-S	TI-765.6008-S	TI-765.7008-S	TI-765.8008-S
9	765.5009-S	765.6009-S	765.7009-S	765.8009-S	TI-765.5009-S	TI-765.6009-S	TI-765.7009-S	TI-765.8009-S
10	765.5010-S	765.6010-S	765.7010-S	765.8010-S	TI-765.5010-S	TI-765.6010-S	TI-765.7010-S	TI-765.8010-S
11	765.5011-S	765.6011-S	765.7011-S	765.8011-S	TI-765.5011-S	TI-765.6011-S	TI-765.7011-S	TI-765.8011-S
12	765.5012-S	765.6012-S	765.7012-S	765.8012-S	TI-765.5012-S	TI-765.6012-S	TI-765.7012-S	TI-765.8012-S
14	765.5014-S	765.6014-S	765.7014-S	765.8014-S	TI-765.5014-S	TI-765.6014-S	TI-765.7014-S	TI-765.8014-S
16	765.5016-S	765.6016-S	765.7016-S	765.8016-S	TI-765.5016-S	TI-765.6016-S	TI-765.7016-S	TI-765.8016-S
18	765.5018-S	765.6018-S	765.7018-S	765.8018-S	TI-765.5018-S	TI-765.6018-S	TI-765.7018-S	TI-765.8018-S

130° Angle Blade Plate



Titanium

	Blade Length								
Holes	50mm	60mm	70mm	75mm	80mm	85mm	90mm	95mm	100mm
4	TI-766.5004	TI-766.6004	TI-766.7004	TI-766.7504	TI-766.8004	TI-766.8504	TI-766.9504	TI-766.9004	TI-766.10004
5	TI-766.5005	TI-766.6005	TI-766.7005	TI-766.7505	TI-766.8005	TI-766.8505	TI-766.9505	TI-766.9005	TI-766.10005
6	TI-766.5006	TI-766.6006	TI-766.7006	TI-766.7506	TI-766.8006	TI-766.8506	TI-766.9506	TI-766.9006	TI-766.10006
7	TI-766.5007	TI-766.6007	TI-766.7007	TI-766.7507	TI-766.8007	TI-766.8507	TI-766.9507	TI-766.9007	TI-766.10007
8	TI-766.5008	TI-766.6008	TI-766.7008	TI-766.7508	TI-766.8008	TI-766.8508	TI-766.9508	TI-766.9008	TI-766.10008
9	TI-766.5009	TI-766.6009	TI-766.7009	TI-766.7509	TI-766.8009	TI-766.8509	TI-766.9509	TI-766.9009	TI-766.10009
10	TI-766.5010	TI-766.6010	TI-766.7010	TI-766.7510	TI-766.8010	TI-766.8510	TI-766.9510	TI-766.9010	TI-766.10010
11	TI-766.5011	TI-766.6011	TI-766.7011	TI-766.7511	TI-766.8011	TI-766.8511	TI-766.9511	TI-766.9011	TI-766.10011
12	TI-766.5012	TI-766.6012	TI-766.7012	TI-766.7512	TI-766.8012	TI-766.8512	TI-766.9512	TI-766.9012	TI-766.10012

STERILE

Titanium

	Blade Length								
Holes	50mm	60mm	70mm	75mm	80mm	85mm	90mm	95mm	100mm
4	TI-766.5004-S	TI-766.6004-S	TI-766.7004-S	TI-766.7504-S	TI-766.8004-S	TI-766.8504-S	TI-766.9504-S	TI-766.9004-S	TI-766.10004-S
5	TI-766.5005-S	TI-766.6005-S	TI-766.7005-S	TI-766.7505-S	TI-766.8005-S	TI-766.8505-S	TI-766.9505-S	TI-766.9005-S	TI-766.10005-S
6	TI-766.5006-S	TI-766.6006-S	TI-766.7006-S	TI-766.7506-S	TI-766.8006-S	TI-766.8506-S	TI-766.9506-S	TI-766.9006-S	TI-766.10006-S
7	TI-766.5007-S	TI-766.6007-S	TI-766.7007-S	TI-766.7507-S	TI-766.8007-S	TI-766.8507-S	TI-766.9507-S	TI-766.9007-S	TI-766.10007-S
8	TI-766.5008-S	TI-766.6008-S	TI-766.7008-S	TI-766.7508-S	TI-766.8008-S	TI-766.8508-S	TI-766.9508-S	TI-766.9008-S	TI-766.10008-S
9	TI-766.5009-S	TI-766.6009-S	TI-766.7009-S	TI-766.7509-S	TI-766.8009-S	TI-766.8509-S	TI-766.9509-S	TI-766.9009-S	TI-766.10009-S
10	TI-766.5010-S	TI-766.6010-S	TI-766.7010-S	TI-766.7510-S	TI-766.8010-S	TI-766.8510-S	TI-766.9510-S	TI-766.9010-S	TI-766.10010-S
11	TI-766.5011-S	TI-766.6011-S	TI-766.7011-S	TI-766.7511-S	TI-766.8011-S	TI-766.8511-S	TI-766.9511-S	TI-766.9011-S	TI-766.10011-S
12	TI-766.5012-S	TI-766.6012-S	TI-766.7012-S	TI-766.7512-S	TI-766.8012-S	TI-766.8512-S	TI-766.9512-S	TI-766.9012-S	TI-766.10012-S

90°/100° Angle Blade Plate for Adults



Holes	Blade Length (mm)	Displacement (mm)	Angle	Stainless Steel	Titanium
4	40	10	90°	767.94010	TI-767.94010
4	50	10	90°	767.95010	TI-767.95010
4	60	10	90°	767.96010	TI-767.96010
4	70	10	90°	767.97010	TI-767.97010
4	40	15	90°	767.94015	TI-767.94015
4	50	15	90°	767.95015	TI-767.95015
4	60	15	90°	767.96015	TI-767.96015
4	70	15	90°	767.97015	TI-767.97015
4	50	20	90°	767.95020	TI-767.95020
4	60	20	90°	767.96020	TI-767.96020
4	70	20	90°	767.97020	TI-767.97020
4	50	10	100°	767.05010	TI-767.05010
4	60	10	100°	767.06010	TI-767.06010
4	70	10	100°	767.07010	TI-767.07010

STERILE

Holes	Blade Length (mm)	Displacement (mm)	Angle	Stainless Steel	Titanium
4	40	10	90°	767.94010-S	TI-767.94010-S
4	50	10	90°	767.95010-S	TI-767.95010-S
4	60	10	90°	767.96010-S	TI-767.96010-S
4	70	10	90°	767.97010-S	TI-767.97010-S
4	40	15	90°	767.94015-S	TI-767.94015-S
4	50	15	90°	767.95015-S	TI-767.95015-S
4	60	15	90°	767.96015-S	TI-767.96015-S
4	70	15	90°	767.97015-S	TI-767.97015-S
4	50	20	90°	767.95020-S	TI-767.95020-S
4	60	20	90°	767.96020-S	TI-767.96020-S
4	70	20	90°	767.97020-S	TI-767.97020-S
4	50	10	100°	767.05010-S	TI-767.05010-S
4	60	10	100°	767.06010-S	TI-767.06010-S
4	70	10	100°	767.07010-S	TI-767.07010-S

110°/120°/130° Angle Blade Plate for Intertrochanteric Femoral Osteotomies in Adults



Blade Length(mm)	Angle	Stainless Steel	Titanium
60	110°	768.1160	TI-768.1160
75	110°	768.1175	TI-768.1175
85	110°	768.1185	TI-768.1185
60	120°	768.1260	TI-768.1260
65	120°	768.1265	TI-768.1265
70	120°	768.1270	TI-768.1270
75	120°	768.1275	TI-768.1275
80	120°	768.1280	TI-768.1280
85	120°	768.1285	TI-768.1285
65	130°	768.1365	TI-768.1365
70	130°	768.1370	TI-768.1370
75	130°	768.1375	TI-768.1375
80	130°	768.1380	TI-768.1380
85	130°	768.1385	TI-768.1385
90	130°	768.1390	TI-768.1390
95	130°	768.1395	TI-768.1395
100	130°	768.1400	TI-768.1400

STERILE

Blade Length(mm)	Angle	Stainless Steel	Titanium
60	110°	768.1160-S	TI-768.1160-S
75	110°	768.1175-S	TI-768.1175-S
85	110°	768.1185-S	TI-768.1185-S
60	120°	768.1260-S	TI-768.1260-S
65	120°	768.1265-S	TI-768.1265-S
70	120°	768.1270-S	TI-768.1270-S
75	120°	768.1275-S	TI-768.1275-S
80	120°	768.1280-S	TI-768.1280-S
85	120°	768.1285-S	TI-768.1285-S
65	130°	768.1365-S	TI-768.1365-S
70	130°	768.1370-S	TI-768.1370-S
75	130°	768.1375-S	TI-768.1375-S
80	130°	768.1380-S	TI-768.1380-S
85	130°	768.1385-S	TI-768.1385-S
90	130°	768.1390-S	TI-768.1390-S
95	130°	768.1395-S	TI-768.1395-S
100	130°	768.1400-S	TI-768.1400-S

4.5mm Narrow Dynamic Compression Plate

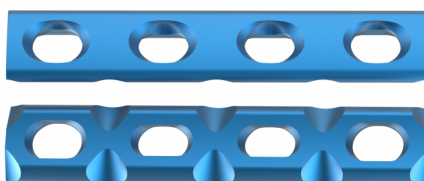


Holes	Stainless Steel	Titanium
4	722.104	TI-722.104
5	722.105	TI-722.105
6	722.106	TI-722.106
7	722.107	TI-722.107
8	722.108	TI-722.108
9	722.109	TI-722.109
10	722.110	TI-722.110
11	722.111	TI-722.111
12	722.112	TI-722.112
13	722.113	TI-722.113
14	722.114	TI-722.114
15	722.115	TI-722.115
16	722.116	TI-722.116
17	722.117	TI-722.117
18	722.118	TI-722.118

STERILE

Holes	Stainless Steel	Titanium
4	722.104-S	TI-722.104-S
5	722.105-S	TI-722.105-S
6	722.106-S	TI-722.106-S
7	722.107-S	TI-722.107-S
8	722.108-S	TI-722.108-S
9	722.109-S	TI-722.109-S
10	722.110-S	TI-722.110-S
11	722.111-S	TI-722.111-S
12	722.112-S	TI-722.112-S
13	722.113-S	TI-722.113-S
14	722.114-S	TI-722.114-S
15	722.115-S	TI-722.115-S
16	722.116-S	TI-722.116-S
17	722.117-S	TI-722.117-S
18	722.118-S	TI-722.118-S

4.5mm Narrow Limited Contact Dynamic Compression Plate



Holes	Stainless Steel	Titanium
4	723.104	TI-723.104
5	723.105	TI-723.105
6	723.106	TI-723.106
7	723.107	TI-723.107
8	723.108	TI-723.108
9	723.109	TI-723.109
10	723.110	TI-723.110
11	723.111	TI-723.111
12	723.112	TI-723.112
13	723.113	TI-723.113
14	723.114	TI-723.114
15	723.115	TI-723.115
16	723.116	TI-723.116
17	723.117	TI-723.117
18	723.118	TI-723.118

STERILE

Holes	Stainless Steel	Titanium
4	723.104-S	TI-723.104-S
5	723.105-S	TI-723.105-S
6	723.106-S	TI-723.106-S
7	723.107-S	TI-723.107-S
8	723.108-S	TI-723.108-S
9	723.109-S	TI-723.109-S
10	723.110-S	TI-723.110-S
11	723.111-S	TI-723.111-S
12	723.112-S	TI-723.112-S
13	723.113-S	TI-723.113-S
14	723.114-S	TI-723.114-S
15	723.115-S	TI-723.115-S
16	723.116-S	TI-723.116-S
17	723.117-S	TI-723.117-S
18	723.118-S	TI-723.118-S

4.5mm Broad Dynamic Compression Plate

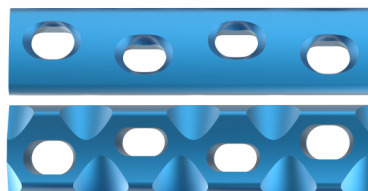


Holes	Stainless Steel	Titanium
4	724.104	TI-724.104
5	724.105	TI-724.105
6	724.106	TI-724.106
7	724.107	TI-724.107
8	724.108	TI-724.108
9	724.109	TI-724.109
10	724.110	TI-724.110
11	724.111	TI-724.111
12	724.112	TI-724.112
13	724.113	TI-724.113
14	724.114	TI-724.114
15	724.115	TI-724.115
16	724.116	TI-724.116
17	724.117	TI-724.117
18	724.118	TI-724.118
19	724.119	TI-724.119
20	724.120	TI-724.120

STERILE

Holes	Stainless Steel	Titanium
4	724.104-S	TI-724.104-S
5	724.105-S	TI-724.105-S
6	724.106-S	TI-724.106-S
7	724.107-S	TI-724.107-S
8	724.108-S	TI-724.108-S
9	724.109-S	TI-724.109-S
10	724.110-S	TI-724.110-S
11	724.111-S	TI-724.111-S
12	724.112-S	TI-724.112-S
13	724.113-S	TI-724.113-S
14	724.114-S	TI-724.114-S
15	724.115-S	TI-724.115-S
16	724.116-S	TI-724.116-S
17	724.117-S	TI-724.117-S
18	724.118-S	TI-724.118-S
19	724.119-S	TI-724.119-S
20	724.120-S	TI-724.120-S

4.5mm Broad Limited Contact Dynamic Compression Plate



Holes	Stainless Steel	Titanium
4	725.104	TI-725.104
5	725.105	TI-725.105
6	725.106	TI-725.106
7	725.107	TI-725.107
8	725.108	TI-725.108
9	725.109	TI-725.109
10	725.110	TI-725.110
11	725.111	TI-725.111
12	725.112	TI-725.112
13	725.113	TI-725.113
14	725.114	TI-725.114
15	725.115	TI-725.115
16	725.116	TI-725.116
17	725.117	TI-725.117
18	725.118	TI-725.118
19	725.119	TI-725.119
20	725.120	TI-725.120

STERILE

Holes	Stainless Steel	Titanium
4	725.104-S	TI-725.104-S
5	725.105-S	TI-725.105-S
6	725.106-S	TI-725.106-S
7	725.107-S	TI-725.107-S
8	725.108-S	TI-725.108-S
9	725.109-S	TI-725.109-S
10	725.110-S	TI-725.110-S
11	725.111-S	TI-725.111-S
12	725.112-S	TI-725.112-S
13	725.113-S	TI-725.113-S
14	725.114-S	TI-725.114-S
15	725.115-S	TI-725.115-S
16	725.116-S	TI-725.116-S
17	725.117-S	TI-725.117-S
18	725.118-S	TI-725.118-S
19	725.119-S	TI-725.119-S
20	725.120-S	TI-725.120-S

4.5mm Narrow Lengthening Plate, 8 Holes



Lengthening (mm)	Length (mm)	Stainless Steel	Titanium
30	135	755.030	TI-755.030
40	145	755.040	TI-755.040
50	155	755.050	TI-755.050
60	165	755.060	TI-755.060
70	175	755.070	TI-755.070
80	185	755.080	TI-755.080

STERILE

Lengthening (mm)	Length (mm)	Stainless Steel	Titanium
30	135	755.030-S	TI-755.030-S
40	145	755.040-S	TI-755.040-S
50	155	755.050-S	TI-755.050-S
60	165	755.060-S	TI-755.060-S
70	175	755.070-S	TI-755.070-S
80	185	755.080-S	TI-755.080-S

4.5mm Broad Lengthening Plate, 8 Holes



Lengthening (mm)	Length (mm)	Stainless Steel	Titanium
30	135	754.030	TI-754.030
40	145	754.040	TI-754.040
50	155	754.050	TI-754.050
60	165	754.060	TI-754.060

STERILE

Lengthening (mm)	Length (mm)	Stainless Steel	Titanium
30	135	754.030-S	TI-754.030-S
40	145	754.040-S	TI-754.040-S
50	155	754.050-S	TI-754.050-S
60	165	754.060-S	TI-754.060-S

4.5mm Broad Lengthening Plate, 10 Holes

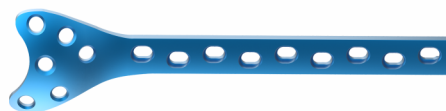


Lengthening (mm)	Length (mm)	Stainless Steel	Titanium
50	179	753.050	TI-753.050
60	189	753.060	TI-753.060
70	199	753.070	TI-753.070
80	209	753.080	TI-753.080
90	219	753.090	TI-753.090
100	229	753.100	TI-753.100
110	239	753.110	TI-753.110
120	249	753.120	TI-753.120

STERILE

Lengthening (mm)	Length (mm)	Stainless Steel	Titanium
50	179	753.050-S	TI-753.050-S
60	189	753.060-S	TI-753.060-S
70	199	753.070-S	TI-753.070-S
80	209	753.080-S	TI-753.080-S
90	219	753.090-S	TI-753.090-S
100	229	753.100-S	TI-753.100-S
110	239	753.110-S	TI-753.110-S
120	249	753.120-S	TI-753.120-S

4.5mm Condylar Buttress Plate



Left



Holes	Stainless Steel	Titanium
7	731.107L	TI-731.107L
9	731.109L	TI-731.109L
11	731.111L	TI-731.111L
12	731.112L	TI-731.112L
13	731.113L	TI-731.113L
15	731.115L	TI-731.115L

STERILE

Holes	Stainless Steel	Titanium
7	731.107L-S	TI-731.107L-S
9	731.109L-S	TI-731.109L-S
11	731.111L-S	TI-731.111L-S
12	731.112L-S	TI-731.112L-S
13	731.113L-S	TI-731.113L-S
15	731.115L-S	TI-731.115L-S

Right

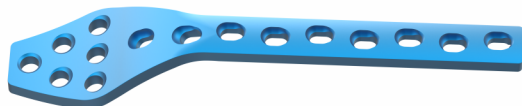


Holes	Stainless Steel	Titanium
7	731.107R	TI-731.107R
9	731.109R	TI-731.109R
11	731.111R	TI-731.111R
12	731.112R	TI-731.112R
13	731.113R	TI-731.113R
15	731.115R	TI-731.115R

STERILE

Holes	Stainless Steel	Titanium
7	731.107R-S	TI-731.107R-S
9	731.109R-S	TI-731.109R-S
11	731.111R-S	TI-731.111R-S
12	731.112R-S	TI-731.112R-S
13	731.113R-S	TI-731.113R-S
15	731.115R-S	TI-731.115R-S

4.5mm Cobra Head Plate



Holes	Stainless Steel	Titanium
8	735.108	TI-735.108
9	735.109	TI-735.109
10	735.110	TI-735.110
11	735.111	TI-735.111
12	735.112	TI-735.112
13	735.113	TI-735.113
14	735.114	TI-735.114

STERILE

Holes	Stainless Steel	Titanium
8	735.108-S	TI-735.108-S
9	735.109-S	TI-735.109-S
10	735.110-S	TI-735.110-S
11	735.111-S	TI-735.111-S
12	735.112-S	TI-735.112-S
13	735.113-S	TI-735.113-S
14	735.114-S	TI-735.114-S

4.5mm Proximal Femur Plate



	Left Direction		Right Direction	
Holes	Stainless Steel	Titanium	Stainless Steel	Titanium
3	764.103L	TI-764.103L	764.103R	TI-764.103R
5	764.105L	TI-764.105L	764.105R	TI-764.105R
7	764.107L	TI-764.107L	764.107R	TI-764.107R
9	764.109L	TI-764.109L	764.109R	TI-764.109R
11	764.111L	TI-764.111L	764.111R	TI-764.111R
13	764.113L	TI-764.113L	764.113R	TI-764.113R

STERILE

	Left Direction		Right Direction	
Holes	Stainless Steel	Titanium	Stainless Steel	Titanium
3	764.103L-S	TI-764.103L-S	764.103R-S	TI-764.103R-S
5	764.105L-S	TI-764.105L-S	764.105R-S	TI-764.105R-S
7	764.107L-S	TI-764.107L-S	764.107R-S	TI-764.107R-S
9	764.109L-S	TI-764.109L-S	764.109R-S	TI-764.109R-S
11	764.111L-S	TI-764.111L-S	764.111R-S	TI-764.111R-S
13	764.113L-S	TI-764.113L-S	764.113R-S	TI-764.113R-S

4.5mm Distal Femur Plate



	Left Direction		Right Direction	
Holes	Stainless Steel	Titanium	Stainless Steel	Titanium
3	737.303L	TI-737.303L	737.303R	TI-737.303R
5	737.305L	TI-737.305L	737.305R	TI-737.305R
7	737.307L	TI-737.307L	737.307R	TI-737.307R
9	737.309L	TI-737.309L	737.309R	TI-737.309R
11	737.311L	TI-737.311L	737.311R	TI-737.311R
13	737.313L	TI-737.313L	737.313R	TI-737.313R

STERILE

	Left Direction		Right Direction	
Holes	Stainless Steel	Titanium	Stainless Steel	Titanium
3	737.303L-S	TI-737.303L-S	737.303R-S	TI-737.303R-S
5	737.305L-S	TI-737.305L-S	737.305R-S	TI-737.305R-S
7	737.307L-S	TI-737.307L-S	737.307R-S	TI-737.307R-S
9	737.309L-S	TI-737.309L-S	737.309R-S	TI-737.309R-S
11	737.311L-S	TI-737.311L-S	737.311R-S	TI-737.311R-S
13	737.313L-S	TI-737.313L-S	737.313R-S	TI-737.313R-S

Jewett Nail Plates

130° Jewett Nail Plates



Codes

Nail Size (mm)	4 Holes	5 Holes	6 Holes	7 Holes	8 Holes	9 Holes	10 Holes	12 Holes
50	771.5004	771.5005	771.5006	771.5007	771.5008	771.5009	771.5010	771.5012
55	771.5504	771.5505	771.5506	771.5507	771.5508	771.5509	771.5510	771.5512
60	771.6004	771.6005	771.6006	771.6007	771.6008	771.6009	771.6010	771.6012
65	771.6504	771.6505	771.6506	771.6507	771.6508	771.6509	771.6510	771.6512
70	771.7004	771.7005	771.7006	771.7007	771.7008	771.7009	771.7010	771.7012
75	771.7504	771.7505	771.7506	771.7507	771.7508	771.7509	771.7510	771.7512
80	771.8004	771.8005	771.8006	771.8007	771.8008	771.8009	771.8010	771.8012
85	771.8504	771.8505	771.8506	771.8507	771.8508	771.8509	771.8510	771.8512
90	771.9004	771.9005	771.9006	771.9007	771.9008	771.9009	771.9010	771.9012
95	771.9504	771.9505	771.9506	771.9507	771.9508	771.9509	771.9510	771.9512
100	771.1004	771.1005	771.1006	771.1007	771.1008	771.1009	771.1010	771.1012

135° Jewett Nail Plates



Codes

Nail Size (mm)	4 Holes	5 Holes	6 Holes	7 Holes	8 Holes	9 Holes	10 Holes	12 Holes
50	769.5004	769.5005	769.5006	769.5007	769.5008	769.5009	769.5010	769.5012
55	769.5504	769.5505	769.5506	769.5507	769.5508	769.5509	769.5510	769.5512
60	769.6004	769.6005	769.6006	769.6007	769.6008	769.6009	769.6010	769.6012
65	769.6504	769.6505	769.6506	769.6507	769.6508	769.6509	769.6510	769.6512
70	769.7004	769.7005	769.7006	769.7007	769.7008	769.7009	769.7010	769.7012
75	769.7504	769.7505	769.7506	769.7507	769.7508	769.7509	769.7510	769.7512
80	769.8004	769.8005	769.8006	769.8007	769.8008	769.8009	769.8010	769.8012
85	769.8504	769.8505	769.8506	769.8507	769.8508	769.8509	769.8510	769.8512
90	769.9004	769.9005	769.9006	769.9007	769.9008	769.9009	769.9010	769.9012
95	769.9504	769.9505	769.9506	769.9507	769.9508	769.9509	769.9510	769.9512
100	769.1004	769.1005	769.1006	769.1007	769.1008	769.1009	769.1010	769.1012

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