



OSA Technology Sdn Bhd

PRODUCT CATALOGUE 2024–2025

LOCKING PLATE SYSTEM

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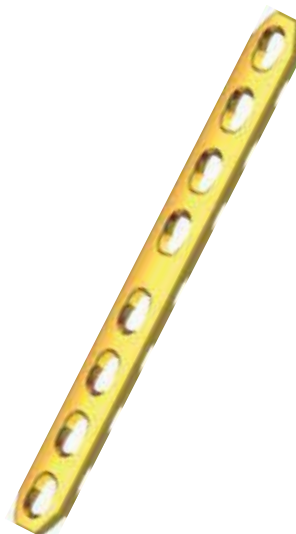
3.5mm LCP Limited Contact Ulna/Radius Plate

Primary use: Ulna and radius fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Width (mm)	Thickness (mm)
A80690405	4	58	11	3.4
A80690507	5	70	11	
A80690608	6	84	11	
A80690709	7	96	11	
A80690811	8	110	11	
A80690912	9	122	11	
A80691013	10	136	11	
A80691114	11	148	11	
A80691216	12	162	11	



3.5mm LCP Limited Contact Humerus Plate

Primary use: Humerus fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Width (mm)	Thickness (mm)
A81090608	6	86	11	4.4
A81090710	7	100	11	
A81090811	8	112	11	
A81090912	9	126	11	
A81091013	10	138	11	
A81091216	12	164	11	
A81091419	14	190	11	
A81091621	16	216	11	
A81091824	18	242	11	



3.5mm LCP Limited Contact Humerus Plate II

Primary use: Humerus fixation

Screw Size: 3.5mm locking screw, 3.5mm cortical screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	Width (mm)	Thickness (mm)
0106.301.901YN	4	67	12	4.2
0106.301.902YN	5	81	12	
0106.301.903YN	6	95	12	
0106.301.904YN	7	109	12	
0106.301.905YN	8	123	12	
0106.301.906YN	9	137	12	
0106.301.907YN	10	151	12	
0106.301.908YN	11	165	12	
0106.301.909YN	12	179	12	
0106.301.910YN	13	193	12	
0106.301.911YN	14	207	12	
0106.301.912YN	15	221	12	
0106.301.913YN	16	235	12	



5.0mm LCP Limited Contact Tibia/Humerus Plate

Primary use: Tibia and humerus fixation

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Width (mm)	Thickness (mm)
A80290407	4	72	14	4.4
A80290509	5	90	14	
A80290610	6	108	14	
A80290712	7	126	14	
A80290814	8	144	14	
A80290916	9	162	14	
A80291018	10	180	14	
A80291119	11	198	14	
A80291221	12	216	14	
A80291323	13	234	14	
A80291425	14	252	14	



5.0mm LCP Limited Contact Femur Plate

Primary use: Femur fixation

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Width (mm)	Thickness (mm)
A80090610	6	108	18	5.4
A80090712	7	126	18	
A80090814	8	144	18	
A80090916	9	162	18	
A80091018	10	180	18	
A80091119	11	198	18	
A80091221	12	216	18	
A80091323	13	234	18	
A80091425	14	252	18	
A80091527	15	270	18	



3.5mm LCP Reconstruction Plate

Primary use: Pelvic or acetabulum fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Width (mm)	Thickness (mm)
A72490505	5	58	10	3.0
A72490607	6	70	10	
A72490708	7	82	10	
A72490809	8	94	10	
A72490910	9	106	10	
A72491011	10	118	10	
A72491214	12	142	10	
A72491416	14	166	10	



5.0mm LCP Reconstruction Plate

Primary use: Pelvic or acetabulum fixation

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Width (mm)	Thickness (mm)
A72390407	4	76	12	3.0
A72390509	5	94	12	
A72390611	6	114	12	
A72390713	7	132	12	
A72390815	8	152	12	
A72390917	9	170	12	
A72391019	10	190	12	
A72391120	11	208	12	



3.5mm LCP Reconstruction Plate II

Primary use: Pelvis and limbs fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System



Ref No. Titanium	Holes	Length (mm)	Width (mm)	Thickness (mm)
0113.104.901YN	4	56	10	3.0
0113.104.902YN	5	70	10	
0113.104.903YN	6	84	10	
0113.104.904YN	7	98	10	
0113.104.905YN	8	112	10	
0113.104.906YN	9	126	10	
0113.104.907YN	10	140	10	
0113.104.908YN	11	154	10	
0113.104.909YN	12	168	10	
0113.104.910YN	13	182	10	
0113.104.911YN	14	196	10	
0113.104.912YN	16	224	10	
0113.104.913YN	18	252	10	
0113.104.914YN	20	280	10	
0113.104.915YN	22	308	10	

1/3 Tubular Locking Plate**Primary use:** Fibula fixation**Screw Size:** 3.5mm Locking Screw**Matching Instrument:** C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
A808603040	3	40	1.2
A808604052	4	52	
A808605064	5	64	
A808606076	6	76	
A808607088	7	88	
A808608100	8	100	
A808609112	9	112	
A808610124	10	124	
A808611136	11	136	
A808612148	12	148	
A808613160	13	160	

**1/3 LCP Tubular Locking Plate****Primary use:** Ulna and ankle fixation**Screw Size:** 3.5mm locking screw; 3.5mm cortical screw**Matching Instrument:** C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)	Thickness (mm)
0211.117.901YN	4	60	9.5	1.2
0211.117.902YN	5	72		
0211.117.903YN	6	84		
0211.117.904YN	7	96		
0211.117.905YN	8	108		
0211.117.906YN	9	120		
0211.117.907YN	10	132		
0211.117.908YN	11	144		





3.5mm Clavicle Hook Locking Plate

Primary use: Clavicle fixation, AC joint dislocation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Hook Depth (mm)	Thickness (mm)
A93371204	4	70	L	12	3.0
A93371205	5	85	L	12	
A93371206	6	99	L	12	
A93371207	7	112	L	12	
A93371504	4	70	L	15	
A93371505	5	85	L	15	
A93371506	6	99	L	15	
A93371507	7	112	L	15	
A93371804	4	70	L	18	
A93371805	5	85	L	18	
A93371806	6	99	L	18	
A93371807	7	112	L	18	
A93381204	4	70	R	12	
A93381205	5	85	R	12	
A93381206	6	99	R	12	
A93381207	7	112	R	12	
A93381504	4	70	R	15	
A93381505	5	85	R	15	
A93381506	6	99	R	15	
A93381507	7	112	R	15	
A93381804	4	70	R	18	
A93381805	5	85	R	18	
A93381806	6	99	R	18	
A93381807	7	112	R	18	

3.5mm Clavicle Reconstruction Locking Plate

Primary use: Clavicle fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
T725706094	6	94	L	3.5
T725707110	7	110	L	
T725708123	8	123	L	
T725806094	6	94	R	
T725807110	7	110	R	
T725808123	8	123	R	



2.7/3.5mm Clavicle Reconstruction Locking Plate (with extension)

Primary use: Clavicle fixation

Screw Size: 3.5mm locking screw, 2.7mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System/
C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
T726703069	3	69	L	3.4
T726704081	4	81	L	
T726705094	5	94	L	
T726706110	6	110	L	
T726707124	7	124	L	
T726708136	8	136	L	
T726803069	3	69	R	
T726804081	4	81	R	
T726805094	5	94	R	
T726806110	6	110	R	
T726807124	7	124	R	
T726808136	8	136	R	



3.5mm Superior Anterior Clavicle Locking Plate

Primary use: Clavicle fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A94370609	6	94	L	3.5
A94370711	7	110	L	
A94370812	8	120	L	
A94380609	6	94	R	
A94380711	7	110	R	
A94380812	8	120	R	



2.7/3.5mm Superior Anterior Clavicle Locking Plate (with extension)

Primary use: Clavicle fixation

Screw Size: 3.5mm locking screw, 2.7mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System/
C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A94570306	3	69	L	3.5
A94570408	4	81	L	
A94570509	5	94	L	
A94570610	6	108	L	
A94570712	7	123	L	
A94570813	8	135	L	
A94580306	3	69	R	
A94580408	4	81	R	
A94580509	5	94	R	
A94580610	6	108	R	
A94580712	7	123	R	
A94580813	8	135	R	



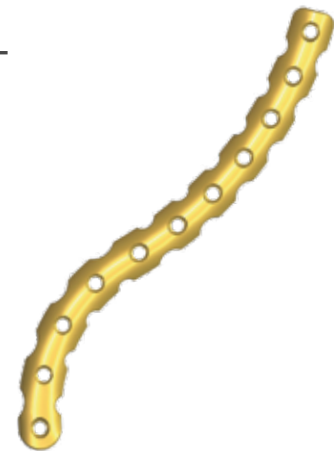
3.5mm LCP Clavicle Reconstruction Plate

Primary use: Clavicle fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Width (mm)	L/R	Thickness (mm)
A72270606	6	68	11	L	3.0
A72280606	6	68	11	R	
A72290708	7	82	11		
A72270809	8	92	11	L	
A72280809	8	92	11	R	
A72270910	9	104	11	L	
A72280910	9	104	11	R	
A72271011	10	116	11	L	
A72281011	10	116	11	R	
A72271213	12	138	11	L	
A72281213	12	138	11	R	



2.4/2.7mm Medial Border Scapula Locking Plate

Primary use: Scapula fixation

Screw Size: 2.4/2.7mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System



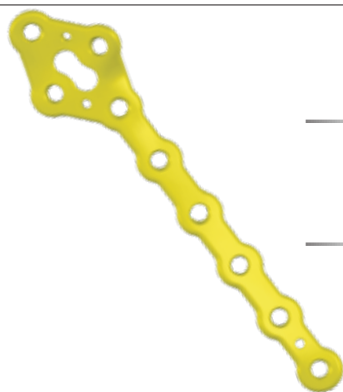
Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
0215.101.701YN	8	72	L	1.5
0215.101.801YN	8	72	R	

2.4/2.7mm Lateral Border Scapula Locking Plate

Primary use: Scapula fixation

Screw Size: 2.4/2.7mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System



Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
0215.103.701YN	6	89	L	1.5
0215.103.801YN	6	89	R	

2.4/2.7mm Glenoid Locking Plate

Primary use: Glenoid fixation

Screw Size: 2.4/2.7mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
0215.104.701YN	4	22	L	1.5
0215.104.801YN	4	22	R	



2.4/2.7mm Acromion Locking Plate

Primary use: Acromion fixation

Screw Size: 2.4/2.7mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
0215.102.701YN	9	75	L	1.5
0215.102.801YN	9	75	R	



These holes are not counted in the specification



3.5mm LCP Proximal Humerus Plate

Primary use: Proximal humerus fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
A70490309	3	96	4.0
A70490410	4	108	
A70490512	5	120	
A70490613	6	132	
A70490815	8	158	
A70491018	10	184	
A70490508	5	86	4.0
A70490609	6	98	
A70490711	7	110	
A70490812	8	122	

3.5mm LCP Proximal Humerus Plate II

Primary use: Proximal humerus fixation

Screw Size: 3.5mm locking screw

Matching Instrument: CB100000 Instrument Set for Proximal Humerus Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	Thickness (mm)
0206.302.901YN	4	78	3.0
0206.302.902YN	5	90	
0206.302.903YN	6	102	
0206.302.904YN	7	114	
0206.302.905YN	8	126	
0206.302.906YN	10	150	
0206.302.907YN	12	174	



3.5mm Proximal Humerus Periarticular Locking Plate

Primary use: Proximal humerus fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A971702091	4	91	L	4.2
A971704127	6	127	L	
A971706163	8	163	L	
A971708199	10	199	L	
A971710235	12	235	L	
A971712271	14	271	L	
A971802091	4	91	R	
A971804127	6	127	R	
A971806163	8	163	R	
A971808199	10	199	R	
A971810235	12	235	R	
A971812271	14	271	R	



2.7 / 3.5mm Proximal Humeral Tuberosity Locking Plate

Primary use: Humeral tuberosity fixation

Screw Size: 2.7mm Locking Screw, 3.5mm Locking Screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System/
C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A98870550YN	5	50	L	4.0
A98880550YN	5	50	R	



2.7/3.5mm Distal Medial Humerus Locking Plate

Primary use: Distal humerus fixation

Screw Size: 3.5mm locking screw, 2.7mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System/
C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A71570305	3	59	L	2.5
A71570508	5	84	L	
A71570711	7	110	L	
A71570913	9	136	L	
A71571420	14	201	L	
A71580305	3	59	R	
A71580508	5	84	R	
A71580711	7	110	R	
A71580913	9	136	R	
A71581420	14	201	R	



3.5mm LCP Distal Humerus Plate

Primary use: Distal humerus fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
A70990708	7	80	3.0
A70990910	9	106	
A70991113	11	132	
A70991315	13	158	
A70991518	15	184	



3.5mm Distal Humerus Locking Plate

Primary use: Distal humerus fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
A709907080	7	80	3.5
A709909106	9	106	
A709911132	11	132	
A709913158	13	158	
A709915184	15	184	



3.5mm Distal Humerus Extra-articular Locking Plate

Primary use: Distal Humerus fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
TC980704121	4	121	L	4.0
TC980705139	5	139	L	
TC980706157	6	157	L	
TC980707175	7	175	L	
TC980708193	8	193	L	
TC980709211	9	211	L	
TC980710229	10	229	L	
TC980804121	4	121	R	
TC980805139	5	139	R	
TC980806157	6	157	R	
TC980807175	7	175	R	
TC980808193	8	193	R	
TC980809211	9	211	R	
TC980810229	10	229	R	



2.7/3.5mm Distal Lateral Humerus Locking Plate (Type I)

Primary use: Distal humerus fixation

Screw Size: 3.5mm locking screw, 2.7mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System/
C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System



Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A71670306	3	65	L	2.5
A71670509	5	91	L	
A71670711	7	117	L	
A71670914	9	143	L	
A71671420	14	208	L	
A71680306	3	65	R	
A71680509	5	91	R	
A71680711	7	117	R	
A71680914	9	143	R	
A71681420	14	208	R	

2.7/3.5mm Distal Lateral Humerus Locking Plate (Type II)

Primary use: Distal humerus fixation

Screw Size: 3.5mm locking screw, 2.7mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System/
C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A71770306	3	65	L	2.5
A71770509	5	91	L	
A71770711	7	117	L	
A71770914	9	143	L	
A71771420	14	208	L	
A71780306	3	65	R	
A71780509	5	91	R	
A71780711	7	117	R	
A71780914	9	143	R	
A71781420	14	208	R	



3.5mm Humerus Supracondylar Locking Plate

Primary use: Distal humerus fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
0206.301.701YN	4	95	L	4.0
0206.301.702YN	6	127	L	
0206.301.703YN	7	141	L	
0206.301.704YN	8	159	L	
0206.301.705YN	10	187	L	
0206.301.801YN	4	95	R	
0206.301.802YN	6	127	R	
0206.301.803YN	7	141	R	
0206.301.804YN	8	159	R	
0206.301.805YN	10	187	R	



2.7mm Rib Locking Plate

Primary use: Rib fixation

Screw Size: 2.7mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
0216.301.701YN	18	177	L	1.5
0216.301.801YN	18	177	R	



3.5mm Olecranon Locking Plate (Low Profile)

Primary use: Olecranon fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A652704086	4	86	L	3.0
A652706112	6	112	L	
A652708138	8	138	L	
A652710164	10	164	L	
A652712190	12	190	L	
A652714216	14	216	L	
A652804086	4	86	R	
A652806112	6	112	R	
A652808138	8	138	R	
A652810164	10	164	R	
A652812190	12	190	R	
A652814216	14	216	R	



3.5mm Hook Locking Plate

Primary use: Proximal ulna fixation/Distal fibula fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
A93590364	3	64	3.0



2.7mm Ulna Coronal Process Locking Plate

Primary use: Ulna fixation

Screw Size: 2.7mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
0204.102.701YN	6	60	L	1.5
0204.102.801YN	6	60	R	



2.7mm Olecranon Two-Column Locking Plate (Low Profile)

Primary use: Ulna fixation

Screw Size: 2.7mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
0204.106.701YN	12	62	L	1.6
0204.106.801YN	12	62	R	



2.7mm Radius Head Locking Plate

Primary use: Proximal radius fixation

Screw Size: 2.7mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4/2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A969702038	8	38	L	2.0
A969703047	9	47	L	
A969704056	10	56	L	
A969802038	8	38	R	
A969803047	9	47	R	
A969804056	10	56	R	



2.7mm Radius Neck Locking Plate

Primary use: Proximal radius fixation

Screw Size: 2.7mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
A93095340	3	40(5+3)	2.0
A93095450	4	50(5+4)	



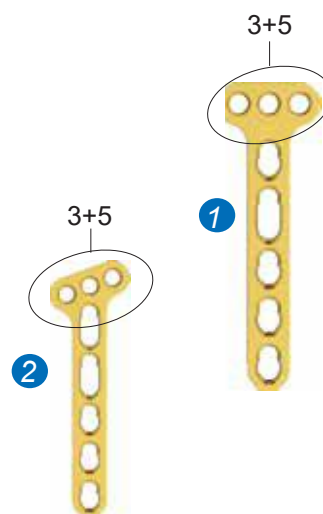
3.5mm LCP Small T Plate

Primary use: Distal radius and ulna fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

	Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
1	T68090350	3	50		2.0
1	T68090460	4	60		
1	T68090572	5	72		
2	T68070352	3	52	L	
2	T68080352	3	52	R	
2	T68070462	4	62	L	
2	T68080462	4	62	R	
2	T68070574	5	74	L	
2	T68080574	5	74	R	



2.4mm Straight Dorsal Locking Plate

Primary use: Distal radius fixation

Screw Size: 2.4mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
A93490548	5	48	1.5
A93490657	6	57	



2.4mm Distal Radius Dorsal Locking L-Plate

Primary use: Distal radius fixation

Screw Size: 2.4mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A92172340	3	40(2+3)	L	1.5
A92172449	4	49(2+4)	L	
A92182340	3	40(2+3)	R	
A92182449	4	49(2+4)	R	
A92173340	3	40(3+3)	L	
A92173449	4	49(3+4)	L	
A92183340	3	40(3+3)	R	
A92183449	4	49(3+4)	R	



2.4mm Distal Radius Dorsal Locking T-Plate

Primary use: Distal radius fixation

Screw Size: 2.4mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
A68093340	3+3	40	1.5
A68093449	3+4	49	



2.4mm Distal Radius Dorsal Locking Oblique L-Plate

Primary use: Distal radius fixation

Screw Size: 2.4mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A92273343	3	43(3+3)	L	1.5
A92273452	4	52(3+4)	L	
A92283343	3	43(3+3)	R	
A92283452	4	52(3+4)	R	



2.4/2.7mm Distal Radius Juxta-articular Volar Locking T-Plate

Primary use: Distal radius fixation

Screw Size: 2.4/2.7mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A68070353	3	43(5+3)	L	1.5
A68070355	5	61(5+5)	L	
A68080353	3	43(5+3)	R	
A68080355	5	61(5+5)	R	



2.4/2.7mm Distal Radius Extra-articular Volar Locking T-Plate

Primary use: Distal radius fixation

Screw Size: 2.4/2.7mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A68070253	3	48(5+3)	L	2.0
A68070255	5	66(5+5)	L	
A68080253	3	48(5+3)	R	
A68080255	5	66(5+5)	R	
A68070243	3	47(4+3)	L	
A68070245	5	65(4+5)	L	
A68070213	13	137(4+13)	L	
A68080243	3	47(4+3)	R	
A68080245	5	65(4+5)	R	
A68080213	13	137(4+13)	R	



2.4/2.7mm Distal Radius Volar Column Locking Plate

Primary use: Distal radius fixation

Screw Size: 2.4/2.7mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A94671149	3+8	50.5	L	2.0
A94671258	4+8	59.5	L	
A94671367	5+8	68.5	L	
A94681149	3+8	50.5	R	
A94681258	4+8	59.5	R	
A94681367	5+8	68.5	R	
A94771249	3+9	50.5	L	
A94771358	4+9	59.5	L	
A94771467	5+9	68.5	L	
A94781249	3+9	50.5	R	
A94781358	4+9	59.5	R	
A94781467	5+9	68.5	R	



2.0mm Distal Ulna Hook Locking Plate

Primary use: Distal Ulna fixation

Screw Size: 2.0mm locking screw

Matching Instrument: C52000 Instrument Set for 1.5 / 2.0mm Mini Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	Thickness (mm)
0205.302.901YN	8	52	1.5



2.4/2.7mm Distal Radius Dorsal Locking π -Plate

Primary use: Distal radius comminuted fixation

Screw Size: 2.4/2.7mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
0205.105.701YN	4	60	L	2.0
0205.105.702YN	6	62	L	
0205.105.801YN	4	60	R	
0205.105.802YN	6	62	R	



2.7mm Distal Radius Dorsal Locking Triangular-Plate

Primary use: Distal radius fixation

Screw Size: 2.7mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
0205.303.701YN	2	57	L	2.0
0205.303.702YN	3	65	L	
0205.303.703YN	4	73	L	
0205.303.704YN	5	82	L	
0205.303.705YN	6	98	L	
0205.303.706YN	7	115	L	
0205.303.801YN	2	57	R	
0205.303.802YN	3	65	R	
0205.303.803YN	4	73	R	
0205.303.804YN	5	82	R	
0205.303.805YN	6	98	R	
0205.303.806YN	7	115	R	



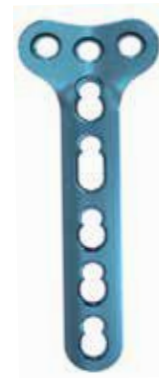
3.5mm Distal Radius Volar Locking T-Plate I (Curved)

Primary use: Distal radius fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	Thickness (mm)
TC98293457	4	57	2.0
TC98293568	5	68	
TC98293678	6	78	
TC98293789	7	89	
TC98293899	8	99	



3.5mm Distal Radius Volar Locking T-Plate II (Curved)

Primary use: Distal radius fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	Thickness (mm)
TC98394457	4	57	2.0
TC98394568	5	68	
TC98394678	6	78	
TC98394789	7	89	
TC98394899	8	99	



2.4/2.7mm Distal Radius Volar Locking T Plate

Primary use: Distal radius fixation

Screw Size: 2.4/2.7mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4/2.7mm Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
0205.307.701YN	5	51	L	2.5
0205.307.702YN	11	85	L	
0205.307.703YN	10	125	L	
0205.307.704YN	14	175	L	
0205.307.801YN	5	51	R	
0205.307.802YN	11	85	R	
0205.307.803YN	10	125	R	
0205.307.804YN	14	175	R	



2.0mm Radius Head Locking T-Plate

Primary use: Proximal radius fixation

Screw Size: 2.0mm locking screw

Matching Instrument: C52000 Instrument Set for 1.5/2.0mm Mini Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
0205.1117.901YN	2	30	1.8
0205.1117.902YN	3	36	
0205.1117.903YN	4	43	
0205.1117.904YN	5	49	



2.0mm Radius Head Locking π -Plate

Primary use: Proximal radius fixation

Screw Size: 2.0mm locking screw

Matching Instrument: C52000 Instrument Set for 1.5/2.0mm Mini Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
0205.104.901YN	10	41	1.8



5.0mm Proximal Femoral Locking Plate

Primary use: Proximal femur fixation

Screw Size: 7.0mm locking lag screw, fully threaded / 7.0mm cannulated conical screw;
5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
T719704125	4	125	L	6.0
T719706161	6	161	L	
T719708197	8	197	L	
T719710233	10	233	L	
T719712269	12	269	L	
T719804125	4	125	R	
T719806161	6	161	R	
T719808197	8	197	R	
T719810233	10	233	R	
T719812269	12	269	R	



5.0mm Proximal Femoral Locking Plate (II)

Primary use: Proximal femur fixation

Screw Size: 7.0mm Locking Lag Screw, fully threaded / 7.0mm Cannulated Conical Screw;
5.0mm Locking Screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

	Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
1	TC973703108	3	108	L	7.0
1	TC973705144	5	144	L	
1	TC973707180	7	180	L	
1	TC973710234	10	234	L	
1	TC973713288	13	288	L	
1	TC973803108	3	108	R	
1	TC973805144	5	144	R	
1	TC973807180	7	180	R	
1	TC973810234	10	234	R	
1	TC973813288	13	288	R	
2	TC978703124	3	124	L	
2	TC978706180	6	180	L	
2	TC978709234	9	234	L	
2	TC978712288	12	288	L	
2	TC978803124	3	124	R	
2	TC978806180	6	180	R	
2	TC978809234	9	234	R	
2	TC978812288	12	288	R	

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5.0mm LCP Proximal Femur Plate (I)

Primary use: Proximal femur fixation

Screw Size: 7.0mm Locking Lag Screw, fully threaded / 7.0mm Cannulated Conical Screw;
5.0mm Locking Screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	Thickness (mm)
TC70390312	3	124	7.0
TC70390414	4	140	
TC70390515	5	156	
TC70390617	6	172	
TC70390820	8	204	
TC70391023	10	236	
TC70391226	12	268	



7.0mm Locking Lag Screw, fully threaded

Primary use: For proximal femoral plates

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium Alloy	Specifications (mm)
T560070065	Φ7.0×65
T560070070	Φ7.0×70
T560070075	Φ7.0×75
T560070080	Φ7.0×80
T560070085	Φ7.0×85
T560070090	Φ7.0×90
T560070095	Φ7.0×95
T560070100	Φ7.0×100
T560070105	Φ7.0×105
T560070110	Φ7.0×110



7.0mm Locking Lag Screw, partially threaded

Primary use: For proximal femoral plates

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium Alloy	Specifications (mm)
T56037065	Φ7.0×65
T56037070	Φ7.0×70
T56037075	Φ7.0×75
T56037080	Φ7.0×80
T56037085	Φ7.0×85
T56037090	Φ7.0×90
T56037095	Φ7.0×95
T56037000	Φ7.0×100
T56037005	Φ7.0×105
T56037010	Φ7.0×110



7.0mm Cannulated Conical Screw

Primary use: For proximal femoral plates

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium Alloy	Specifications (mm)	Thread Length (mm)
T560370065	Φ7.0×65	22
T560370070	Φ7.0×70	
T560370075	Φ7.0×75	
T560370080	Φ7.0×80	
T560370085	Φ7.0×85	
T560370090	Φ7.0×90	
T560370095	Φ7.0×95	
T560370100	Φ7.0×100	
T560370105	Φ7.0×105	
T560370110	Φ7.0×110	



5.0mm Proximal Femoral Hook Cable Locking Plate

Primary use: Periprosthetic fracture fixation of proximal femur

Screw Size: 5.0mm periprosthetic locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
0209.205.704YN	3	110	L	6.0
0209.205.705YN	5	160	L	
0209.205.701YN	7	210	L	
0209.205.702YN	9	260	L	
0209.205.703YN	11	310	L	
0209.205.804YN	3	110	R	
0209.205.805YN	5	160	R	
0209.205.801YN	7	210	R	
0209.205.802YN	9	260	R	
0209.205.803YN	11	310	R	



5.0mm Proximal Femoral Hook Cable Locking Plate II

Primary use: Periprosthetic fracture fixation of proximal femur

Screw Size: 5.0mm periprosthetic locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
A3CB0038CZN0415	4	150	L	5.6
A3CB0038CZN0821	8	217	L	
A3CB0038CZN0923	9	234	L	
A3CB0038CZN1025	10	251	L	
A3CB0038CZN1126	11	268	L	
A3CB0038DZN0415	4	150	R	
A3CB0038DZN0821	8	217	R	
A3CB0038DZN0923	9	234	R	
A3CB0038DZN1025	10	251	R	
A3CB0038DZN1126	11	268	R	



5.0mm periprosthetic locking screw



Ref No. Titanium Alloy(Star)	Specifications (mm)
0310.301.701YN	Φ5.0×10
0310.301.702YN	Φ5.0×12
0310.301.703YN	Φ5.0×14
0310.301.704YN	Φ5.0×16
0310.301.705YN	Φ5.0×18

Cable System

Primary use General orthopaedic surgery involving the proximal humerus, ulna olecranon, proximal femur (including periprosthetic fractures), pelvic, patella and ankle, and temporary reduction during open reduction procedures, prophylactic banding during total joint procedures.

Matching Instrument: CB040000 Instrument Set For Titanium Cable Fixing System

Cable Wire

Ref No. Titanium Alloy	Specification (mm)
T451012520	Φ1.2×520
T451017520	Φ1.7×520



Cable Lock A

Ref No. Pure Titanium	Specification (mm)
A43001208	Φ1.2
A43001708	Φ1.7



Cable Lock B

Ref No. Pure Titanium	Specification (mm)
A49201208YN	1.2
A49201708YN	1.7

Positioning Pin

Ref No. Pure Titanium	Specification (mm)
A44002720YN	Φ2.7
A44003520YN	Φ3.5
A44005020YN	Φ5.0



Patella Pin

Ref No. Titanium Alloy	Specification (mm)
1305.01.2001YN	Φ2.0×65
1305.01.2002YN	Φ2.0×70



3.5mm Proximal Medial Femoral Buttress Locking Plate

Primary use: Medial buttress for cannulated screws fixation of femoral neck

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
0209.202.701YN	3	53	L	2.5
0209.202.801YN	3	53	R	



3.5mm Proximal Femoral Triangular Buttress Locking Plate

Primary use: Nonunion of femoral neck

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
0209.206.701YN	4	69	L	3.0
0209.206.801YN	4	69	R	



Femoral Neck System

Primary use: Femoral neck fixation

Matching Instrument: CL010000 Instrument Set for Femoral Neck System



5.0mm Femoral Neck Locking Plate

Ref No. Titanium Alloy	Holes	Length (mm)	CCD	Thickness (mm)
0209.305.901YN	2	46	135°	3.0
0209.306.901YN	3	56	135°	



10.0mm Supporting rod

Ref No. Titanium Alloy	Specifications (mm)
T491310064YN	Φ10.0×64
T491310069YN	Φ10.0×69
T491310074YN	Φ10.0×74
T491310079YN	Φ10.0×79
T491310084YN	Φ10.0×84
T491310089YN	Φ10.0×89
T491310094YN	Φ10.0×94
T491310099YN	Φ10.0×99
T491310104YN	Φ10.0×104
T491310109YN	Φ10.0×109
T491310114YN	Φ10.0×114
T491310119YN	Φ10.0×119

*6.5mm Anti-Rotation Screw*

Ref No. Titanium Alloy	Specifications (mm)
0310.312.701YN	Φ6.5×64
0310.312.702YN	Φ6.5×66
0310.312.703YN	Φ6.5×71
0310.312.704YN	Φ6.5×76
0310.312.705YN	Φ6.5×80
0310.312.706YN	Φ6.5×84
0310.312.707YN	Φ6.5×89
0310.312.708YN	Φ6.5×93
0310.312.709YN	Φ6.5×98
0310.312.710YN	Φ6.5×102
0310.312.711YN	Φ6.5×107
0310.312.712YN	Φ6.5×111



2.7mm Proximal Femoral Locking Plate (For Osteotomies)**Primary use:** Paediatric femoral osteotomies**Screw Size:** 2.7mm locking screw**Matching Instrument:** C35000 Instrument Set for 2.4/2.7mm Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	Angle	Thickness (mm)
0209.312.901YN	2	46	100°	2.0
0209.312.902YN	2	46	110°	
0209.312.903YN	2	46	120°	
0209.312.904YN	2	46	130°	



3.5mm Proximal Femoral Locking Plate (For Osteotomies)

Primary use: Paediatric femoral osteotomies

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

	Ref No. Titanium Alloy	Holes	Length (mm)	Angle	Thickness (mm)
1	TC956973100	3	73	100°	2.4
2	TC956973110	3	73	110°	
3	TC956975120	4	75	120°	
4	TC956958150	3	58	150°	

5.0mm Proximal Femoral Locking Plate (For Osteotomies)

Primary use: Paediatric femoral osteotomies

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

	Ref No. Titanium Alloy	Holes	Length (mm)	Angle	Thickness (mm)
1	TC95790310	3	90	100°	3.6
2	TC95790311	3	90	110°	
3	TC95790412	4	95	120°	
4	TC95790315	3	74	150°	



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Epiphyseal Plate

Primary use: Pediatric knee valgus and varus correction

Screw Size: 3.5/4.5mm cannulated screw, fully threaded

Matching Instrument: CB120000 Instrument Set for Epiphyseal Plate

Ref No. Titanium Alloy	Holes	Length (mm)	Plate Type	Thickness (mm)
0209.302.901YN	2	12	Flat	2.6
0209.302.902YN	2	16	Flat	
0209.302.903YN	2	12	Arc	
0209.302.904YN	2	16	Arc	



3.5/4.5mm cannulated screw, fully threaded

Ref No. Titanium Alloy	Specifications (mm)
0303.203.601YN	Φ3.5×18
0303.203.602YN	Φ3.5×24
0303.203.603YN	Φ3.5×32
0303.203.604YN	Φ3.5×40
0303.204.601YN	Φ4.5×20
0303.204.602YN	Φ4.5×28
0303.204.603YN	Φ4.5×36
0303.204.604YN	Φ4.5×44

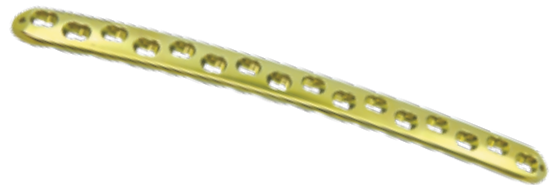
5.0mm Femoral Locking Curved Plate

Primary use: Femoral Shaft fixation

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	Thickness (mm)
T941912229	12	229	5.5
T941914265	14	265	
T941916300	16	300	
T941918336	18	336	



5.0mm Limited Contact Femur Locking Plate

Primary use: Femoral Shaft fixation

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	Thickness (mm)
T80090116	6	116	5.5
T80090134	7	134	
T80090152	8	152	
T80090170	9	170	
T80090188	10	188	



3.5mm Multi-Dimensional Cross Locking Plate

Primary use: Non-union on femoral shaft after intramedullary nail implantation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	Thickness (mm)
0109.301.901YN	12	90	5.0
0109.301.902YN	14	100	
0109.301.903YN	16	110	



7.0mm Femoral Neck Locking Plate

Primary use: Femoral neck fixation

Screw Size: 7.0mm locking lag screw, fully threaded / 7.0mm cannulated conical screw; 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A69670449	4	49	L	4.0
A69680449	4	49	R	



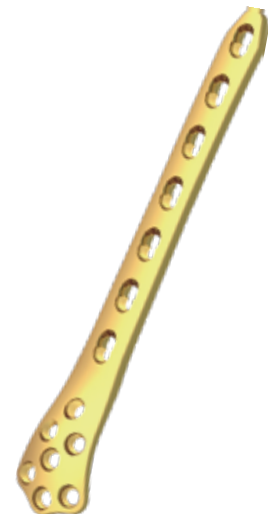
5.0mm LCP Distal Femoral Condylar Buttress Plate

Primary use: Distal femur fixation

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	Width (mm)	L/R	Thickness (mm)
T69070515	5	158	18	L	6.0
T69070719	7	198	18	L	
T69070923	9	238	18	L	
T69071127	11	278	18	L	
T69080515	5	158	18	R	
T69080719	7	198	18	R	
T69080923	9	238	18	R	
T69081127	11	278	18	R	



5.0mm Distal Medial Femoral Condylar Locking Plate

Primary use: Distal femur fixation

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
TC69870597YN	5	97	L	4.0
TC69880597YN	5	97	R	



5.0mm Distal Lateral Femoral Locking Plate (For Osteotomies)

Primary use: Distal femoral osteotomy

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System/
C48800 Instrument Set for Large Fragment Osteotomy System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
TC993705141YN	5	141	L	5.5
TC993805141YN	5	141	R	



5.0mm Distal Medial Femoral Locking Plate (For Osteotomies)

Primary use: Distal femoral osteotomy

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System/
C48800 Instrument Set for Large Fragment Osteotomy System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
TC699705114YN	5	114	L	4.0
TC699805114YN	5	114	R	



5.0mm Distal Medial Femoral Locking Plate

Primary use: Distal femur fixation

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A697704138YN	4	138	L	5.2
A697706174YN	6	174	L	
A697708210YN	8	210	L	
A697710246YN	10	246	L	
A697804138YN	4	138	R	
A697806174YN	6	174	R	
A697808210YN	8	210	R	
A697810246YN	10	246	R	



5.0mm Distal Femur LISS Locking Plate

Primary use: LISS for Distal femur fixation

Screw Size: 5.0mm locking screw

Matching Instrument: C67000 Instrument Set for Distal Femoral LISS Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
TC692705156	5	156	L	6.0
TC692707196	7	196	L	
TC692709236	9	236	L	
TC692711276	11	276	L	
TC692713316	13	316	L	
TC692805156	5	156	R	
TC692807196	7	196	R	
TC692809236	9	236	R	
TC692811276	11	276	R	
TC692813316	13	316	R	



2.4/2.7mm Patella Claw Locking Plate

Primary use: Patella fixation

Screw Size: 2.4/2.7mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
A3CB0004SYN1534	15	34	2.0
A3CB0005SYN1941	19	41	
0217.103.901YN	19	52	



5.0mm Proximal Tibia LISS Locking Plate

Primary use: LISS for proximal tibia fixation

Screw Size: 5.0mm locking screw

Matching Instrument: C66000 Instrument Set for Proximal Tibia LISS Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
TC632705140	5	140	L	5.0
TC632707180	7	180	L	
TC632709220	9	220	L	
TC632711260	11	260	L	
TC632713300	13	300	L	
TC632805140	5	140	R	
TC632807180	7	180	R	
TC632809220	9	220	R	
TC632811260	11	260	R	
TC632813300	13	300	R	



5.0mm LCP Lateral Tibial Head Buttress Plate

Primary use: Proximal lateral tibia fixation

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	Width (mm)	L/R	Thickness (mm)	
T63070514	5	144	18	L	4.5	
T63070718	7	184	18	L		
T63070922	9	224	18	L		
T63071126	11	264	18	L		
T63080514	5	144	18	R		
T63080718	7	184	18	R		
T63080922	9	224	18	R		
T63081126	11	264	18	R		

5.0mm Proximal Medial Tibia Locking T-Plate (For Osteotomies)

Primary use: Proximal tibia osteotomies

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System/
C48800 Instrument Set for Large Fragment Osteotomy System

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
A92893511	5	115(3+5)	4.0



5.0mm Proximal Medial Tibia Locking T-Plate II (For Osteotomies)

Primary use: Proximal tibia osteotomies

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System/
C48800 Instrument Set for Large Fragment Osteotomy System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
TC682705112YN	5	112	L	3.0
TC682805112YN	5	112	R	



5.0mm Proximal Lateral Tibia Locking Plate (For Osteotomies)

Primary use: Proximal tibia osteotomies

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System/
C48800 Instrument Set for Large Fragment Osteotomy System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
T92970810	8	102(5+3)	L	4.5
T92980810	8	102(5+3)	R	



5.0mm Proximal Lateral Tibia Locking L-Plate

Primary use: Proximal tibia fixation

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
T60870408	4	82	L	4.0
T60870611	6	118	L	
T60870815	8	154	L	
T60871019	10	190	L	
T60880408	4	82	R	
T60880611	6	118	R	
T60880815	8	154	R	
T60881019	10	190	R	



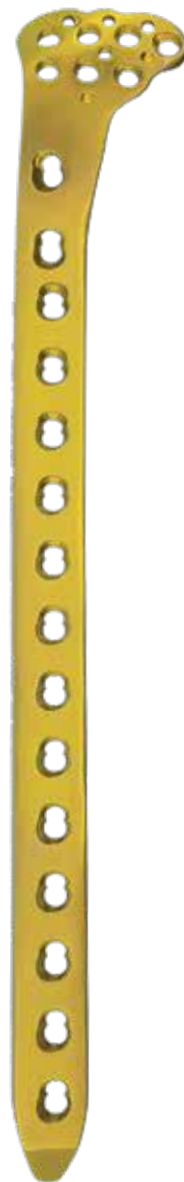
3.5mm Proximal Lateral Tibia Locking Plate

Primary use: Proximal tibia fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A990703087YN	3	87	L	4.5
A990704103YN	4	103	L	
A990705119YN	5	119	L	
A990706135YN	6	135	L	
A990707151YN	7	151	L	
A990708167YN	8	167	L	
A990709183YN	9	183	L	
A990710199YN	10	199	L	
A990711215YN	11	215	L	
A990712231YN	12	231	L	
A990713247YN	13	247	L	
A990714263YN	14	263	L	
A990715279YN	15	279	L	
A990803087YN	3	87	R	
A990804103YN	4	103	R	
A990805119YN	5	119	R	
A990806135YN	6	135	R	
A990807151YN	7	151	R	
A990808167YN	8	167	R	
A990809183YN	9	183	R	
A990810199YN	10	199	R	
A990811215YN	11	215	R	
A990812231YN	12	231	R	
A990813247YN	13	247	R	
A990814263YN	14	263	R	
A990815279YN	15	279	R	



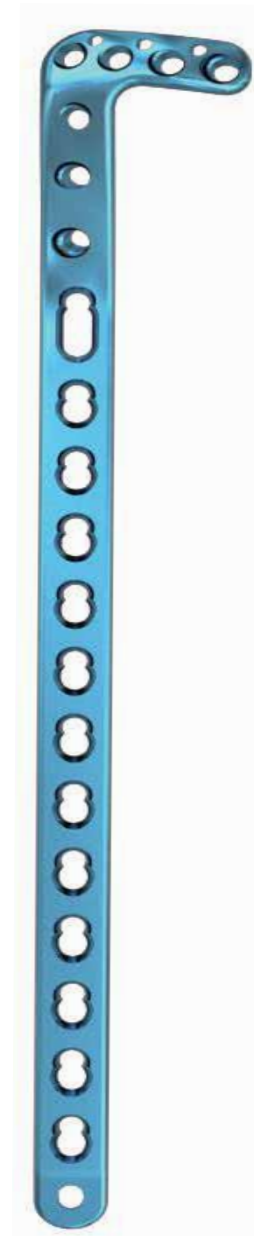
3.5mm Low Bend Proximal Lateral Tibia Locking L-Plate

Primary use: Proximal tibia fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
TC977704076	4	76	L	4.0
TC977706102	6	102	L	
TC977708128	8	128	L	
TC977710154	10	154	L	
TC977712180	12	180	L	
TC977714206	14	206	L	
TC977716232	16	232	L	
TC977804076	4	76	R	
TC977806102	6	102	R	
TC977808128	8	128	R	
TC977810154	10	154	R	
TC977812180	12	180	R	
TC977814206	14	206	R	
TC977816232	16	232	R	



3.5mm Proximal Lateral Tibia Locking L-Plate

Primary use: Proximal tibia fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A94470408	4	81	L	4.0
A94470610	6	107	L	
A94470813	8	133	L	
A94471015	10	159	L	
A94471218	12	185	L	
A94471421	14	211	L	
A94471623	16	237	L	
A94480408	4	81	R	
A94480610	6	107	R	
A94480813	8	133	R	
A94481015	10	159	R	
A94481218	12	185	R	
A94481421	14	211	R	
A94481623	16	237	R	



5.0mm Proximal Medial Tibia Locking T-Plate

Primary use: Proximal tibia fixation

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
T61670410	4	106	L	3.5
T61670614	6	142	L	
T61670817	8	178	L	
T61671021	10	214	L	
T61680410	4	106	R	
T61680614	6	142	R	
T61680817	8	178	R	
T61681021	10	214	R	



3.5mm Proximal Medial Tibia Locking T-Plate

Primary use: Proximal tibia fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
0210.102.701YN	5	76	L	3.5
0210.102.702YN	6	84	L	
0210.102.703YN	8	108	L	
0210.102.704YN	10	132	L	
0210.102.801YN	5	76	R	
0210.102.802YN	6	84	R	
0210.102.803YN	8	108	R	
0210.102.804YN	10	132	R	



3.5mm Proximal Tibia Medial Posterior Locking T-Plate

Primary use: Proximal tibia fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	Thickness (mm)
T61990506	5	69	3.5
T61990607	6	79	
T61990810	8	105	
T61991013	10	131	
T61991215	12	157	
T61991418	14	183	



3.5mm Proximal Medial Tibia Locking T-Plate

Primary use Proximal tibia fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A94270409	4	93	L	4.0
A94270611	6	119	L	
A94270814	8	145	L	
A94271017	10	171	L	
A94271219	12	197	L	
A94271422	14	223	L	
A94271624	16	249	L	
A94271827	18	275	L	
A94280409	4	93	R	
A94280611	6	119	R	
A94280814	8	145	R	
A94281017	10	171	R	
A94281219	12	197	R	
A94281422	14	223	R	
A94281624	16	249	R	
A94281827	18	275	R	



3.5mm Metaphyseal Plate for Distal Medial Tibia

Primary use: Tibial metaphysis fixation

Screw Size: 3.5mm and 5.0mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System/
C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A940704123	4+4	123	L	4.0
A940705141	4+5	141	L	
A940706159	4+6	159	L	
A940707177	4+7	177	L	
A940708195	4+8	195	L	
A940709213	4+9	213	L	
A940710231	4+10	231	L	
A940712267	4+12	267	L	
A940714303	4+14	303	L	
A940716339	4+16	339	L	
A940718375	4+18	375	L	
A940804123	4+4	123	R	
A940805141	4+5	141	R	
A940806159	4+6	159	R	
A940807177	4+7	177	R	
A940808195	4+8	195	R	
A940809213	4+9	213	R	
A940810231	4+10	231	R	
A940812267	4+12	267	R	
A940814303	4+14	303	R	
A940816339	4+16	339	R	
A940818375	4+18	375	R	



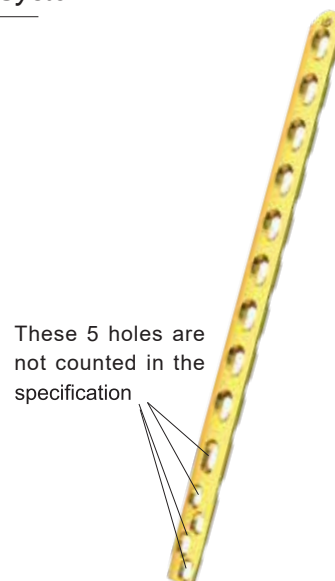
3.5/5.0mm LCP Limited Contact Tibial Metaphysis Plate

Primary use: Tibial metaphysis fixation

Screw Size: 3.5mm and 5.0mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System/
C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Width (mm)	Thickness (mm)
A80990311	3+5	118	14	4.4
A80990413	4+5	136	14	
A80990515	5+5	154	14	
A80990617	6+5	172	14	
A80990719	7+5	190	14	
A80990820	8+5	208	14	
A80990922	9+5	226	14	
A80991126	11+5	262	14	
A80991329	13+5	298	14	



3.5mm Distal Medial Tibia Locking Plate (Without Tip)

Primary use: Distal tibia fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A70170410	4	109	L	3.5
A70170613	6	135	L	
A70170816	8	161	L	
A70171018	10	187	L	
A70171221	12	213	L	
A70171423	14	239	L	
A70180410	4	109	R	
A70180613	6	135	R	
A70180816	8	161	R	
A70181018	10	187	R	
A70181221	12	213	R	
A70181423	14	239	R	



3.5mm LCP Medial Distal Tibial Condylar Plate (Low Profile)

Primary use: Distal tibia fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A95170411	4	118	L	3.5
A95170614	6	144	L	
A95170817	8	170	L	
A95171019	10	196	L	
A95171222	12	222	L	
A95171424	14	248	L	
A95180411	4	118	R	
A95180614	6	144	R	
A95180817	8	170	R	
A95181019	10	196	R	
A95181222	12	222	R	
A95181424	14	248	R	



These 9 holes are not counted in the specification

5.0mm LCP Lateral Distal Tibial Condylar Plate

Primary use: Lateral distal tibia fixation

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A70070712	7	122	L	3.0
A70070915	9	158	L	
A70071119	11	194	L	
A70071323	13	230	L	
A70080712	7	122	R	
A70080915	9	158	R	
A70081119	11	194	R	
A70081323	13	230	R	



These 3 holes are not counted in the specification

3.5mm LCP Distal Tibia Plate

Primary use: Distal tibia fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A60270694	6	94	L	4.0
A60270811	8	118	L	
A60271014	10	142	L	
A60271418	14	190	L	
A60271823	18	238	L	
A60280694	6	94	R	
A60280811	8	118	R	
A60281014	10	142	R	
A60281418	14	190	R	
A60281823	18	238	R	



3.5mm Distal Anterior Lateral Tibia Locking L-Plate

Primary use: Distal tibia fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A90510508	5	80	L	4.0
A90510710	7	106	L	
A90510913	9	132	L	
A90511115	11	158	L	
A90511318	13	184	L	
A90511521	15	210	L	
A90511723	17	236	L	
A90511926	19	262	L	
A90520508	5	80	R	
A90520710	7	106	R	
A90520913	9	132	R	
A90521115	11	158	R	
A90521318	13	184	R	
A90521521	15	210	R	
A90521723	17	236	R	
A90521926	19	262	R	



3.5mm Pilon Locking Plate

Primary use: Distal tibia fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
A93890714	7	147	3.0
A93890917	9	173	



3.5mm Anterior Ankle Fusion Locking Plate

Primary use: Fusion of tibiotalar joint

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
0212.103.701YN	7	95	L	4.0
0212.103.801YN	7	95	R	



3.5mm Distal Anterior Tibia Locking Plate (Anterior Ankle)

Primary use: Distal tibia fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
0210.108.901YN	4	58	3.0
0210.108.902YN	6	78	



3.5mm Distal Posterior Tibia Locking T-Plate

Primary use: Distal tibia fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
0210.107.901YN	4	72	2.0



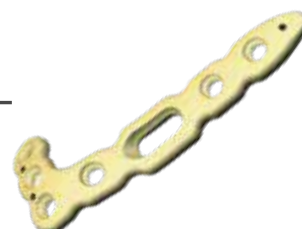
3.5mm Distal Posterior Tibia Locking L-Plate

Primary use: Distal tibia fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
0210.106.701YN	6	70	L	2.5
0210.106.801YN	6	70	R	



3.5mm Distal Medial Tibia Locking Plate (Medial Ankle)

Primary use: Distal tibia fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	Thickness (mm)
0210.301.902YN	8	88	3.0
0210.301.901YN	10	110	



3.5mm Distal Medial Tibia Hook Locking Plate

Primary use: Distal tibia fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
0210.199.901YN	3	53	2.0



3.5mm Distal Fibula Locking Plate (I)

Primary use: Distal fibula fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	Thickness (mm)
T713904078	4	78	2.0
T713905090	5	90	
T713906102	6	102	
T713907114	7	114	
T713908126	8	126	



3.5mm Distal Fibula Locking Plate (II)

Primary use: Distal fibula fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A70770407	4	74	L	2.5
A70770508	5	84	L	
A70770609	6	94	L	
A70770710	7	104	L	
A70780407	4	74	R	
A70780508	5	84	R	
A70780609	6	94	R	
A70780710	7	104	R	



2.7 / 3.5mm Distal Posterolateral Fibula Locking Plate

Primary use: Distal fibula fixation

Screw Size: 2.7mm locking screw, 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System/
C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
TC961703077	3	77	L	2.0
TC961704090	4	90	L	
TC961705103	5	103	L	
TC961706116	6	116	L	
TC961707129	7	129	L	
TC961709155	9	155	L	
TC961711181	11	181	L	
TC961713207	13	207	L	
TC961715233	15	233	L	
TC961803077	3	77	R	
TC961804090	4	90	R	
TC961805103	5	103	R	
TC961806116	6	116	R	
TC961807129	7	129	R	
TC961809155	9	155	R	
TC961811181	11	181	R	
TC961813207	13	207	R	
TC961815233	15	233	R	



2.7/3.5mm Distal Lateral Fibula Locking Plate

Primary use: Distal fibula fixation

Screw Size: 2.7mm locking screw, 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System/
C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A93670373	3	73	L	2.5
A93670486	4	86	L	
A93670599	5	99	L	
A93670611	6	112	L	
A93670712	7	125	L	
A93670915	9	151	L	
A93671117	11	177	L	
A93671320	13	203	L	
A93671522	15	229	L	
A93680373	3	73	R	
A93680486	4	86	R	
A93680599	5	99	R	
A93680611	6	112	R	
A93680712	7	125	R	
A93680915	9	151	R	
A93681117	11	177	R	
A93681320	13	203	R	
A93681522	15	229	R	



3.5mm Calcaneal Locking Plate

Primary use: Calcaneus fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A79071460	14	60	L	2.0
A79071470	14	70	L	
A79081460	14	60	R	
A79081470	14	70	R	



3.5mm Calcaneal Locking Plate (II)

Primary use: Calcaneus fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A79071564	15	64	L	2.0
A79071569	15	69	L	
A79071576	15	76	L	
A79071581	15	81	L	
A79081564	15	64	R	
A79081569	15	69	R	
A79081576	15	76	R	
A79081581	15	81	R	



3.5mm Calcaneal Locking Plate (III)

Primary use: Calcaneus fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A79270954	9	54	L	2.0
A79271062	10	62	L	
A79271070	10	70	L	
A79280954	9	54	R	
A79281062	10	62	R	
A79281070	10	70	R	



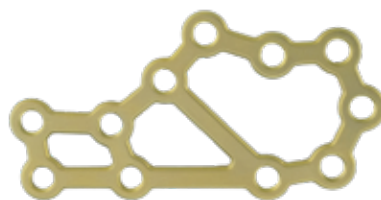
3.5mm Calcaneal Locking Plate (IV)

Primary use: Calcaneus fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A79771160YN	11	60	L	1.2
A79771167YN	11	67	L	
A79771172YN	11	72	L	
A79781160YN	11	60	R	
A79781167YN	11	67	R	
A79781172YN	11	72	R	



3.5mm Calcaneal Locking Plate (V)

Primary use: Calcaneus fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
0212.104.701YN	11	60	L	1.5
0212.104.702YN	11	67	L	
0212.104.703YN	11	72	L	
0212.104.801YN	11	60	R	
0212.104.802YN	11	67	R	
0212.104.803YN	11	72	R	



3.5mm Calcaneal Locking T-Plate

Primary use: Calcaneus fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A68770540YN	5	40	L	1.2
A68770650YN	6	50	L	
A68780540YN	5	40	R	
A68780650YN	6	50	R	



3.5mm Calcaneal Locking L-Plate

Primary use: Calcaneus fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A99470543YN	5	43	L	2.0
A99470548YN	5	48	L	
A99480543YN	5	43	R	
A99480548YN	5	48	R	



3.5mm Calcaneal Locking M-Plate

Primary use: Calcaneus fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A99970857YN	8	57	L	1.2
A99970859YN	8	59	L	
A99970969YN	9	69	L	
A99980857YN	8	57	R	
A99980859YN	8	59	R	
A99980969YN	9	69	R	



Subtalar Screw

Primary use: Flatfoot

Matching Instrument: CL040000 Instrument Set for Subtalar Screw System



Ref No. Titanium Alloy	Specifications (mm)
T4CL0012LYN5521	Φ5.5×21
T4CL0013LYN6521	Φ6.5×21
T4CL0014LYN7521	Φ7.5×21
T4CL0015LYN8521	Φ8.5×21
T4CL0016LYN9521	Φ9.5×21

3.5mm Low Profile Pelvis Symphysis Reconstruction Locking Plate

Primary use: Pubic symphysis fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C11000 Instrument Set for Reconstruction Plate System/
C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
A92790405	4	59	3.5
A92790608	6	80	



3.5mm Low Profile Pelvis Reconstruction Locking Plate (J Shape)

Primary use: Pelvis and acetabulum fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C11000 Instrument Set for Reconstruction Plate System/
C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System/DCB01007 Drill Bit

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A92671013	10	130	L	3.5
A92671215	12	156	L	
A92671418	14	182	L	
A92671620	16	208	L	
A92681013	10	130	R	
A92681215	12	156	R	
A92681418	14	182	R	
A92681620	16	208	R	



3.5mm Low Profile Pelvis Reconstruction Locking Plate (Straight)

Primary use: Pelvis and acetabulum fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C11000 Instrument Set for Reconstruction Plate System/
C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System/DCB01007 Drill Bit

Ref No. Titanium	Holes	Length (mm)	Thickness (mm)
A92590303	3	39	3.5
A92590405	4	52	
A92590506	5	65	
A92590607	6	78	
A92590709	7	91	
A92590810	8	104	
A92590911	9	117	
A92591013	10	130	
A92591114	11	143	
A92591215	12	156	
A92591316	13	169	
A92591418	14	182	
A92591519	15	195	
A92591620	16	208	



3.5mm Acetabular Locking W-Plate

Primary use: Acetabulum fixation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
A72170781	7	81	L	2.0
A72180781	7	81	R	
A72170881	8	81	L	
A72180881	8	81	R	



5.0mm Adjustable Posterior Pelvis MIS Locking Plate

Primary use: Posterior pelvis fixation

Screw Size: 5.0mm locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System/
DZQX0193 Wrench for Connecting Rod/DZQX0328 Hex Screwdriver, Quick-coupling

Ref No. Titanium	Holes	Length (mm)	Height (mm)	Thickness (mm)
A98101625	6	25	16	4.0
A98101635	6	35	16	
A98101640	6	40	16	
A98101645	6	45	16	
A98102125	6	25	21	
A98102135	6	35	21	
A98102140	6	40	21	
A98102145	6	45	21	
A98102625	6	25	26	
A98102635	6	35	26	
A98102640	6	40	26	
A98102645	6	45	26	



2.7/3.5mm VA Clavicle Hook Locking Plate

Primary use: Distal clavicle fixation, AC joint dislocation

Screw Size: 2.4/2.7mm VA locking screw; 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System/
C35000 Instrument Set for 2.4/2.7mm Locking Plate System; C59028 & C59030, VA Drill Sleeve,
Conical; C59029 & C59031, VA Drill Sleeve, Coaxial

Ref No. Titanium	Holes	Length (mm)	L/R	Hook Depth (mm)	Thickness (mm)
0214.148.701YN	2	75	L	12	3.2
0214.148.702YN	3	85	L	12	
0214.148.703YN	4	95	L	12	
0214.148.704YN	5	105	L	12	
0214.148.705YN	2	75	L	14	
0214.148.706YN	3	85	L	14	
0214.148.707YN	4	95	L	14	
0214.148.708YN	5	105	L	14	
0214.148.709YN	2	75	L	16	
0214.148.710YN	3	85	L	16	
0214.148.711YN	4	95	L	16	
0214.148.712YN	5	105	L	16	
0214.148.713YN	2	75	L	18	
0214.148.714YN	3	85	L	18	
0214.148.715YN	4	95	L	18	
0214.148.716YN	5	105	L	18	
0214.148.801YN	2	75	R	12	
0214.148.802YN	3	85	R	12	
0214.148.803YN	4	95	R	12	
0214.148.804YN	5	105	R	12	
0214.148.805YN	2	75	R	14	
0214.148.806YN	3	85	R	14	
0214.148.807YN	4	95	R	14	
0214.148.808YN	5	105	R	14	
0214.148.809YN	2	75	R	16	
0214.148.810YN	3	85	R	16	
0214.148.811YN	4	95	R	16	
0214.148.812YN	5	105	R	16	
0214.148.813YN	2	75	R	18	
0214.148.814YN	3	85	R	18	
0214.148.815YN	4	95	R	18	
0214.148.816YN	5	105	R	18	



3.5mm VA Clavicle Reconstruction Locking Plate

Primary use: Clavicle fixation

Screw Size: 3.5mm VA locking screw; 3.5mm cortical screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System/
CB080307 VA Angle Drill Sleeve; CB080310 VA Drill Guide

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
0214.120.701YN	6	83	L	3.0
0214.120.702YN	7	94	L	
0214.120.703YN	8	105	L	
0214.120.704YN	9	116	L	
0214.120.705YN	10	127	L	
0214.120.706YN	11	138.4	L	
0214.120.801YN	6	83	R	
0214.120.802YN	7	94	R	
0214.120.803YN	8	105	R	
0214.120.804YN	9	116	R	
0214.120.805YN	10	127	R	
0214.120.806YN	11	138.4	R	



2.7/3.5mm VA Anterior Clavicle Locking Plate

Primary use: Clavicle fixation

Screw Size: 2.4/2.7mm VA locking screw; 3.5mm cortical screw; 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System/
C35000 Instrument Set for 2.4/2.7mm Locking Plate System; C59028/C59030 VA Drill Sleeve,
Conical; C59029/C59031 VA Drill Sleeve, Coaxial

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
0214.145.701YN	6	78	L	3.0
0214.145.702YN	8	90	L	
0214.145.703YN	9	98	L	
0214.145.704YN	10	106	L	
0214.145.705YN	11	116	L	
0214.145.706YN	12	126	L	
0214.145.801YN	6	78	R	
0214.145.802YN	8	90	R	
0214.145.803YN	9	98	R	
0214.145.804YN	10	106	R	
0214.145.805YN	11	116	R	
0214.145.806YN	12	126	R	



3.5mm VA LCP Proximal Humerus Plate

Primary use: Proximal humerus fixation

Screw Size: 3.5mm VA locking screw; 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System/
CB080307 VA Angle Drill Sleeve; CB080310 VA Drill Guide

Ref No. Titanium Alloy	Holes	Length (mm)	Thickness (mm)
0206.316.901YN	4	78	3.0
0206.316.902YN	5	90	
0206.316.903YN	6	102	
0206.316.904YN	7	114	
0206.316.905YN	8	126	
0206.316.906YN	10	150	
0206.316.907YN	12	174	



2.7/3.5mm VA Distal Medial Humerus Locking Plate

Primary use: Distal humerus fixation

Screw Size: 2.7mm VA locking screw; 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System;
C35000 Instrument Set for 2.4/2.7mm Locking Plate System; C59030 VA Drill Sleeve, Conical;
C59031 VA Drill Sleeve, Coaxial

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
0206.317.701YN	6	69	L	3.0
0206.317.702YN	7	82	L	
0206.317.703YN	9	108	L	
0206.317.704YN	11	134	L	
0206.317.705YN	13	160	L	
0206.317.706YN	15	186	L	
0206.317.801YN	6	69	R	
0206.317.802YN	7	82	R	
0206.317.803YN	9	108	R	
0206.317.804YN	11	134	R	
0206.317.805YN	13	160	R	
0206.317.806YN	15	186	R	



2.7/3.5mm VA Distal Lateral Humerus Locking Plate

Primary use: Distal humerus fixation

Screw Size: 2.7mm VA locking screw; 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System; C35000 Instrument Set for 2.4/2.7mm Locking Plate System; C59030 VA Drill Sleeve, Conical; C59031 VA Drill Sleeve, Coaxial

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
0206.320.701YN	5	69	L	3.0
0206.320.702YN	6	82	L	
0206.320.703YN	9	121	L	
0206.320.704YN	11	147	L	
0206.320.705YN	13	173	L	
0206.320.706YN	15	199	L	
0206.320.801YN	5	69	R	
0206.320.802YN	6	82	R	
0206.320.803YN	9	121	R	
0206.320.804YN	11	147	R	
0206.320.805YN	13	173	R	
0206.320.806YN	15	199	R	



2.7/3.5mm VA Distal Lateral Humerus Locking Plate (Type I)

Primary use: Distal humerus fixation

Screw Size: 2.7mm VA locking screw; 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System; C35000 Instrument Set for 2.4/2.7mm Locking Plate System; C59030 VA Drill Sleeve, Conical; C59031 VA Drill Sleeve, Coaxial

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
0206.319.701YN	4	75	L	3.0
0206.319.702YN	5	87	L	
0206.319.703YN	8	127	L	
0206.319.704YN	10	153	L	
0206.319.705YN	12	179	L	
0206.319.706YN	14	205	L	
0206.319.801YN	4	75	R	
0206.319.802YN	5	87	R	
0206.319.803YN	8	127	R	
0206.319.804YN	10	153	R	
0206.319.805YN	12	179	R	
0206.319.806YN	14	205	R	



2.7/3.5mm VA Distal Lateral Humerus Locking Plate (Type II)

Primary use: Distal humerus fixation

Screw Size: 2.7mm VA locking screw; 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System; C35000 Instrument Set for 2.4/2.7mm Locking Plate System; C59030 VA Drill Sleeve, Conical; C59031 VA Drill Sleeve, Coaxial

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
0206.318.701YN	4	75	L	3.0
0206.318.702YN	5	87	L	
0206.318.703YN	8	127	L	
0206.318.704YN	10	153	L	
0206.318.705YN	12	179	L	
0206.318.706YN	14	205	L	
0206.318.801YN	4	75	R	
0206.318.802YN	5	87	R	
0206.318.803YN	8	127	R	
0206.318.804YN	10	153	R	
0206.318.805YN	12	179	R	
0206.318.806YN	14	205	R	



2.7/3.5mm VA Olecranon Locking Plate

Primary use: Olecranon fixation

Screw Size: 2.7mm VA locking screw; 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System; C35000 Instrument Set for 2.4/2.7mm Locking Plate System; C59030 VA Drill Sleeve, Conical; C59031 VA Drill Sleeve, Coaxial

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
0204.307.701YN	9	90	L	3.0
0204.307.702YN	11	116	L	
0204.307.703YN	13	142	L	
0204.307.704YN	15	170	L	
0204.307.801YN	9	90	R	
0204.307.802YN	11	116	R	
0204.307.803YN	13	142	R	
0204.307.804YN	15	170	R	



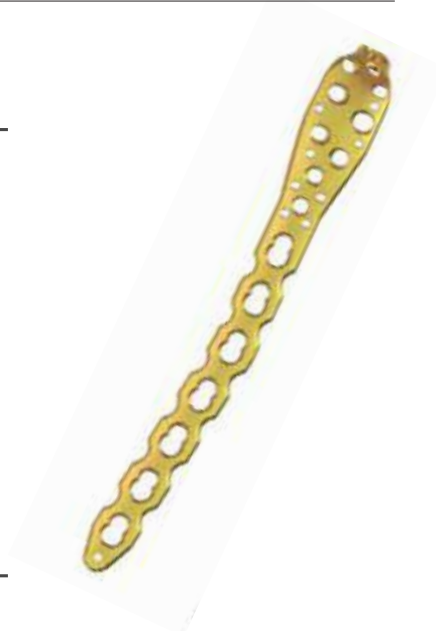
2.7/3.5mm VA Olecranon Locking Plate (Low Profile)

Primary use: Olecranon fixation

Screw Size: 2.4/2.7mm VA locking screw; 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System; C35000 Instrument Set for 2.4/2.7mm Locking Plate System; C59028 & C59030, VA Drill Sleeve, Conical; C59029 & C59031, VA Drill Sleeve, Coaxial

Ref No. Titanium	Holes	Length (mm)	L/R	Thickness (mm)
0204.103.701YN	5	91	L	2.8
0204.103.702YN	6	104	L	
0204.103.703YN	7	117	L	
0204.103.704YN	8	130	L	
0204.103.705YN	9	143	L	
0204.103.706YN	4	86	L	
0204.103.801YN	5	91	R	
0204.103.802YN	6	104	R	
0204.103.803YN	7	117	R	
0204.103.804YN	8	130	R	
0204.103.805YN	9	143	R	
0204.103.806YN	4	86	R	



2.4/2.7mm VA Distal Radius Two-Column Volar Locking Plate, Standard

Primary use: Distal radius fixation

Screw Size: 2.4/2.7mm VA Locking Screw, 2.4/2.7 locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System, C59028/C59030 VA Drill Sleeve, Conical; C59029/C59031 VA Drill Sleeve, Coaxial

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
TC949708045	8	45	L	2
TC949709054	9	54	L	
TC949710066	10	66	L	
TC949711075	11	75	L	
TC949808045	8	45	R	
TC949809054	9	54	R	
TC949810066	10	66	R	
TC949811075	11	75	R	



2.4/2.7mm VA Distal Radius Two-Column Volar Locking Plate, Narrow

Primary use: Distal radius fixation

Screw Size: 2.4/2.7mm VA Locking Screw, 2.4/2.7 locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System, C59028/C59030 VA Drill Sleeve, Conical; C59029/C59031 VA Drill Sleeve, Coaxial

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
TC948708042	8	42	L	2
TC948709051	9	51	L	
TC948710063	10	63	L	
TC948711072	11	72	L	
TC948808042	8	42	R	
TC948809051	9	51	R	
TC948810063	10	63	R	
TC948811072	11	72	R	



2.4/2.7mm VA Distal Radius Two-Column Volar Locking Plate, Broad

Primary use: Distal radius fixation

Screw Size: 2.4/2.7mm VA Locking Screw, 2.4/2.7 locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System, C59028/C59030 VA Drill Sleeve, Conical; C59029/C59031 VA Drill Sleeve, Coaxial

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
TC950709047	9	47	L	2
TC950710055	10	55	L	
TC950711068	11	68	L	
TC950712077	12	77	L	
TC950809047	9	47	R	
TC950810055	10	55	R	
TC950811068	11	68	R	
TC950812077	12	77	R	



2.4/2.7mm VA Distal Radius Volar Rim Locking Plate

Primary use: Distal radius fixation

Screw Size: 2.4/2.7mm VA locking screw, 2.4/2.7mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System, C59028/C59030 VA Drill Sleeve, Conical; C59029/C59031 VA Drill Sleeve, Coaxial

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
0205.301.701YN	6+5	57	L	2.0
0205.301.702YN	7+5	57	L	
0205.301.801YN	6+5	57	R	
0205.301.802YN	7+5	57	R	



2.4mm VA Distal Radius Dorsal Locking L Plate

Primary use: Distal radius fixation

Screw Size: 2.4mm VA Locking Screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System, C59028 VA Drill Sleeve, Conical; C59029 VA Drill Sleeve, Coaxial



Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
TC960705037	5	37	L	2
TC960706037	6	37	L	
TC960707051	7	51	L	
TC960708051	8	51	L	
TC960805037	5	37	R	
TC960806037	6	37	R	
TC960807051	7	51	R	
TC960808051	8	51	R	

2.4mm VA Distal Radius Dorsal Locking T Plate

Primary use: Distal radius fixation

Screw Size: 2.4mm VA Locking Screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System, C59028 VA Drill Sleeve, Conical; C59029 VA Drill Sleeve, Coaxial

Ref No. Titanium Alloy	Holes	Length (mm)	Thickness (mm)
TC959906037	3+3	37	2
TC959908051	3+5	51	



2.4mm VA Distal Radius Dorsal Locking Oblique L Plate

Primary use: Distal radius fixation

Screw Size: 2.4mm VA Locking Screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System, C59028 VA Drill Sleeve, Conical; C59029 VA Drill Sleeve, Coaxial

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
TC958706041	3+3	41	L	2
TC958708055	3+5	55	L	
TC958806041	3+3	41	R	
TC958808055	3+5	55	R	



2.4mm VA Distal Radius Dorsal Radial Column Locking Straight Plate

Primary use: Distal radius fixation

Screw Size: 2.4mm VA Locking Screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System, C59028 VA Drill Sleeve, Conical; C59029 VA Drill Sleeve, Coaxial

Ref No. Titanium Alloy	Holes	Length (mm)	Thickness (mm)
TC975905046	5	46	2
TC975906057	6	57	



2.4mm VA Distal Radius Dorsal Intermediate Column Locking L Plate

Primary use: Distal radius fixation

Screw Size: 2.4mm VA Locking Screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System, C59028 VA Drill Sleeve, Conical; C59029 VA Drill Sleeve, Coaxial

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
TC974705041	5	41	L	2
TC974706049	6	49	L	
TC974805041	5	41	R	
TC974806049	6	49	R	



2.7 / 3.5mm VA Distal Posterior Tibia Locking Plate

Primary use: Distal posterior tibia fixation

Screw Size: 2.7mm VA locking screw, 3.5mm locking screw

Matching Instrument: C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System/
C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System, C59030 VA Drill Sleeve, Conical;
C59031 VA Drill Sleeve, Coaxial

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
0212.302.701YN	3	78	L	1.6
0212.302.702YN	4	89	L	
0212.302.703YN	5	99	L	
0212.302.801YN	3	78	R	
0212.302.802YN	4	89	R	
0212.302.803YN	5	99	R	



2.7mm VA Distal Posterolateral Tibia Locking T-plate

Primary use: Distal posterior tibia fixation

Screw Size: 2.7mm VA locking screw, 2.7mm locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System, C59030 VA Drill Sleeve, Conical; C59031 VA Drill Sleeve, Coaxial

Ref No. Titanium Alloy	Holes	Length (mm)	Thickness (mm)
0212.301.901YN	4	72	1.8
0212.301.902YN	6	90	



VA Epiphyseal Plate

Primary use: Pediatric knee valgus and varus correction

Screw Size: 3.0/3.5mm VA cannulated screw, fully threaded

Matching Instrument: CB120000 Instrument Set for Epiphyseal Plate

Ref No. Titanium Alloy	Holes	Length (mm)	Plate Type	Thickness (mm)
0209.340.901YN	2	25.5	Flat	2.6
0209.340.902YN	2	29.5	Flat	
0209.340.903YN	2	25.5	Arc	
0209.340.904YN	2	29.5	Arc	
0209.340.905YN	2	33.5	Flat	
0209.340.906YN	2	33.5	Arc	



3.0/3.5mm VA Cannulated Screw, fully threaded

Ref No. Titanium Alloy	Specifications (mm)
0311.315.701YN	Φ3.0×18
0311.315.702YN	Φ3.0×22
0311.315.703YN	Φ3.0×26
0311.315.704YN	Φ3.0×30
0311.315.705YN	Φ3.0×34
0311.315.706YN	Φ3.0×36
0311.315.707YN	Φ3.0×40
0311.316.701YN	Φ3.5×18
0311.316.702YN	Φ3.5×22
0311.316.703YN	Φ3.5×26
0311.316.704YN	Φ3.5×30
0311.316.705YN	Φ3.5×34
0311.316.706YN	Φ3.5×36
0311.316.707YN	Φ3.5×40



5.0mm VA Distal Periprosthetic Femoral Locking Plate

Primary use: Distal femoral fixation

Screw Size: 5.0mm VA locking screw

Matching Instrument: C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System, C48047 VA Drill Sleeve; C48048 VA Angle Drill Sleeve

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
T2CB0009CYN0923	9	238	L	5.6
T2CB0009CYN1227	12	278	L	
T2CB0009CYN1531	15	317	L	
T2CB0009CYN1835	18	355	L	
T2CB0009CYN2139	21	393	L	
T2CB0009DYN0923	9	238	R	
T2CB0009DYN1227	12	278	R	
T2CB0009DYN1531	15	317	R	
T2CB0009DYN1835	18	355	R	
T2CB0009DYN2139	21	393	R	



3.5mm VA Proximal Tibia LISS Locking Plate

Primary use: Proximal tibia fixation

Screw Size: 3.5mm VA locking screw

Matching Instrument: CB080000 Instrument Set for 3.5mm Proximal Tibia Variable Angle Locking Plate System

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
0210.341.701YN	4	87	L	4.5
0210.341.702YN	5	102	L	
0210.341.703YN	6	117	L	
0210.341.704YN	8	147	L	
0210.341.705YN	10	177	L	
0210.341.706YN	12	207	L	
0210.341.707YN	14	237	L	
0210.341.801YN	4	87	R	
0210.341.802YN	5	102	R	
0210.341.803YN	6	117	R	
0210.341.804YN	8	147	R	
0210.341.805YN	10	177	R	
0210.341.806YN	12	207	R	
0210.341.807YN	14	237	R	



2.4/2.7mm VA Calcaneal Locking Plate

Primary use: Calcaneal fixation

Screw Size: 2.4/2.7mm VA locking screw

Matching Instrument: C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System, C59028/C59030 VA Drill Sleeve, Conical; C59029/C59031 VA Drill Sleeve, Coaxial

Ref No. Titanium Alloy	Holes	Length (mm)	L/R	Thickness (mm)
0212.307.701YN	15	58	L	2.0
0212.307.702YN	15	64	L	
0212.307.703YN	15	69	L	
0212.307.801YN	15	58	R	
0212.307.802YN	15	64	R	
0212.307.803YN	15	69	R	



2.4mm Cortical Screw (Self-tapping)

Ref No. Titanium Alloy(Star)	Specifications (mm)
T50022408	Φ2.4×8
T50022410	Φ2.4×10
T50022412	Φ2.4×12
T50022414	Φ2.4×14
T50022416	Φ2.4×16
T50022418	Φ2.4×18
T50022420	Φ2.4×20
T50022422	Φ2.4×22
T50022424	Φ2.4×24
T50022426	Φ2.4×26
T50022428	Φ2.4×28
T50022430	Φ2.4×30



2.7mm Cortical Screw (Self-tapping)

Ref No. Titanium Alloy(Star)	Specifications (mm)
T50022706	Φ2.7×6
T50022708	Φ2.7×8
T50022710	Φ2.7×10
T50022712	Φ2.7×12
T50022714	Φ2.7×14
T50022716	Φ2.7×16
T50022718	Φ2.7×18
T50022720	Φ2.7×20
T50022722	Φ2.7×22
T50022724	Φ2.7×24
T50022726	Φ2.7×26
T50022728	Φ2.7×28
T50022730	Φ2.7×30



3.5mm Cortical Screw



Ref.No Self-tapping Titanium Alloy(Star)	Ref No. Titanium Alloy(Star)	Ref No. Titanium Alloy(Hex)	Specifications (mm)
T55903510YN			Φ3.5×10
T55903512YN	T500035012	T50003512	Φ3.5×12
T55903514YN	T500035014	T50003514	Φ3.5×14
T55903516YN	T500035016	T50003516	Φ3.5×16
T55903518YN	T500035018	T50003518	Φ3.5×18
T55903520YN	T500035020	T50003520	Φ3.5×20
T55903522YN	T500035022	T50003522	Φ3.5×22
T55903524YN	T500035024	T50003524	Φ3.5×24
T55903526YN	T500035026	T50003526	Φ3.5×26
T55903528YN	T500035028	T50003528	Φ3.5×28
T55903530YN	T500035030	T50003530	Φ3.5×30
T55903532YN	T500035032	T50003532	Φ3.5×32
T55903534YN	T500035034	T50003534	Φ3.5×34
T55903536YN	T500035036	T50003536	Φ3.5×36
T55903538YN	T500035038	T50003538	Φ3.5×38
T55903540YN	T500035040	T50003540	Φ3.5×40
T55903542YN	T500035042	T50003542	Φ3.5×42
T55903544YN	T500035044	T50003544	Φ3.5×44
T55903546YN	T500035046	T50003546	Φ3.5×46
T55903548YN	T500035048	T50003548	Φ3.5×48
T55903550YN	T500035050	T50003550	Φ3.5×50
T55903555YN	T500035055	T50003555	Φ3.5×55
T55903560YN	T500035060	T50003560	Φ3.5×60
T55903565YN			Φ3.5×65
T55903570YN			Φ3.5×70
T55903575YN			Φ3.5×75
T55903580YN			Φ3.5×80
T55903585YN			Φ3.5×85
0301.217.701YN			Φ3.5×90
0301.217.702YN			Φ3.5×95
0301.217.703YN			Φ3.5×100
0301.217.704YN			Φ3.5×105
0301.217.705YN			Φ3.5×110

Note: The surface treatment of Hex Screw is metallic color.

4.5mm Cortical Screw



Ref.No Self-tapping Titanium Alloy(Star)	Ref No. Titanium Alloy(Star)	Ref No. Titanium Alloy(Hex)	Specifications (mm)
T55904514YN			Φ4.5×14
T55904516YN			Φ4.5×16
T55904518YN			Φ4.5×18
T55904520YN			Φ4.5×20
T55904522YN	T500045020	T50004520	Φ4.5×22
T55904524YN	T500045022	T50004522	Φ4.5×24
T55904526YN	T500045024	T50004524	Φ4.5×26
T55904528YN	T500045026	T50004526	Φ4.5×28
T55904530YN	T500045028	T50004528	Φ4.5×30
T55904532YN	T500045030	T50004530	Φ4.5×32
T55904534YN	T500045032	T50004532	Φ4.5×34
T55904536YN	T500045034	T50004534	Φ4.5×36
T55904538YN	T500045036	T50004536	Φ4.5×38
T55904540YN	T500045038	T50004538	Φ4.5×40
T55904542YN	T500045040	T50004540	Φ4.5×42
T55904544YN	T500045042	T50004542	Φ4.5×44
T55904546YN	T500045044	T50004544	Φ4.5×46
T55904548YN	T500045046	T50004546	Φ4.5×48
T55904550YN	T500045048	T50004548	Φ4.5×50
T55904552YN	T500045050	T50004550	Φ4.5×52
T55904554YN	T500045052	T50004552	Φ4.5×54
T55904556YN	T500045054	T50004554	Φ4.5×56
T55904558YN	T500045056	T50004556	Φ4.5×58
T55904560YN	T500045058	T50004558	Φ4.5×60
T55904562YN	T500045060	T50004560	Φ4.5×62
T55904564YN			Φ4.5×64
T55904566YN			Φ4.5×66
T55904568YN			Φ4.5×68
T55904570YN			Φ4.5×70
0301.218.701YN			Φ4.5×90
0301.218.702YN			Φ4.5×95
0301.218.703YN			Φ4.5×100
0301.218.704YN			Φ4.5×105
0301.218.705YN			Φ4.5×110

Note: The surface treatment of Hex Screw is metallic color.

4.0mm Cancellous Screw, Fully threaded



Ref No. Titanium Alloy(Star)	Ref No. Titanium Alloy(Hex)	Specifications (mm)
T520040010	T52004010	Φ4.0×10
T520040012	T52004012	Φ4.0×12
T520040014	T52004014	Φ4.0×14
T520040016	T52004016	Φ4.0×16
T520040018	T52004018	Φ4.0×18
T520040020	T52004020	Φ4.0×20
T520040022	T52004022	Φ4.0×22
T520040024	T52004024	Φ4.0×24
T520040026	T52004026	Φ4.0×26
T520040028	T52004028	Φ4.0×28
T520040030	T52004030	Φ4.0×30
T520040032	T52004032	Φ4.0×32
T520040034	T52004034	Φ4.0×34
T520040036	T52004036	Φ4.0×36
T520040038	T52004038	Φ4.0×38
T520040040	T52004040	Φ4.0×40
T520040042	T52004042	Φ4.0×42
T520040044	T52004044	Φ4.0×44
T520040046	T52004046	Φ4.0×46
T520040048	T52004048	Φ4.0×48
T520040050	T52004050	Φ4.0×50
T520040052	T52004052	Φ4.0×52
T520040054	T52004054	Φ4.0×54
T520040056	T52004056	Φ4.0×56
T520040058	T52004058	Φ4.0×58
T520040060	T52004060	Φ4.0×60



Note: The surface treatment of Hex Screw is metallic color.

6.5mm Cancellous Screw, Fully threaded

Ref No. Titanium Alloy(Star)	Ref No. Titanium Alloy(Hex)	Specifications (mm)
T520065030	T52006530	Φ6.5×30
T520065035	T52006535	Φ6.5×35
T520065040	T52006540	Φ6.5×40
T520065045	T52006545	Φ6.5×45
T520065050	T52006550	Φ6.5×50
T520065055	T52006555	Φ6.5×55
T520065060	T52006560	Φ6.5×60
T520065065	T52006565	Φ6.5×65
T520065070	T52006570	Φ6.5×70
T520065075	T52006575	Φ6.5×75
T520065080	T52006580	Φ6.5×80
T520065085	T52006585	Φ6.5×85
T520065090	T52006590	Φ6.5×90

Note: The surface treatment of Hex Screw is metallic color.



4.0mm Cancellous Screw, Partially threaded

Ref No. Titanium Alloy(Star)	Ref No. Titanium Alloy(Hex)	Specifications (mm)
T520840020	T52034020	Φ4.0×20
T521040025	T52034025	Φ4.0×25
T521440030	T52034030	Φ4.0×30
T521440035	T52034035	Φ4.0×35
T521440040	T52034040	Φ4.0×40
T521540045	T52034045	Φ4.0×45
T521540050	T52034050	Φ4.0×50
T521540055	T52034055	Φ4.0×55
T521540060	T52034060	Φ4.0×60
T521540065		Φ4.0×65
T521540070		Φ4.0×70

Note: The surface treatment of Hex Screw is metallic color.



6.5mm Cancellous Screw, Partially threaded



Ref No. Titanium Alloy (Star, 16mm thread)	Ref No. Titanium Alloy (Star, 32mm thread)	Ref No. Titanium Alloy (Hex, 16mm thread)	Ref No. Titanium Alloy (Hex, 32mm thread)	Specification (mm)
T521665030		T52036530		Φ6.5×30
T521665035		T52036535		Φ6.5×35
T521665040		T52036540		Φ6.5×40
T521665045		T52036545		Φ6.5×45
T521665050		T52036550		Φ6.5×50
T521665055		T52036555		Φ6.5×55
T521665060	T523265060	T52036560		Φ6.5×60
T521665065	T523265065		T52036565	Φ6.5×65
T521665070	T523265070		T52036570	Φ6.5×70
T521665075	T523265075		T52036575	Φ6.5×75
T521665080	T523265080		T52036580	Φ6.5×80
T521665085	T523265085		T52036585	Φ6.5×85
T521665090	T523265090		T52036590	Φ6.5×90
T521665095	T523265095		T52036595	Φ6.5×95
T521665100	T523265100		T52036500	Φ6.5×100
T521665105	T523265105		T52036505	Φ6.5×105
T521665110	T523265110		T52036510	Φ6.5×110
T521665115	T523265115		T52036515	Φ6.5×115
T521665120	T523265120		T52036520	Φ6.5×120

Note: The surface treatment of Hex Screw is metallic color.



2.0mm Locking Screw (Self-tapping)



Ref No. Titanium Alloy(Star)	Specifications (mm)
T500920006	Φ2.0×6
T500920008	Φ2.0×8
T500920010	Φ2.0×10
T500920012	Φ2.0×12
T500920014	Φ2.0×14
T500920016	Φ2.0×16
T500920018	Φ2.0×18
T500920020	Φ2.0×20
T500920022	Φ2.0×22
T500920024	Φ2.0×24
T500920026	Φ2.0×26
T500920028	Φ2.0×28
T500920030	Φ2.0×30

2.4mm Locking Screw (Self-tapping)

Ref No. Titanium Alloy (Star)	Specifications (mm)
T50092408	Φ2.4×8
T50092410	Φ2.4×10
T50092412	Φ2.4×12
T50092414	Φ2.4×14
T50092416	Φ2.4×16
T50092418	Φ2.4×18
T50092420	Φ2.4×20
T50092422	Φ2.4×22
T50092424	Φ2.4×24
T50092426	Φ2.4×26
T50092428	Φ2.4×28
T50092430	Φ2.4×30



2.7mm Locking Screw (Self-tapping)

Ref No. Titanium Alloy (Star)	Specifications (mm)
T50092706	Φ2.7×6
T50092708	Φ2.7×8
T50092710	Φ2.7×10
T50092712	Φ2.7×12
T50092714	Φ2.7×14
T50092716	Φ2.7×16
T50092718	Φ2.7×18
T50092720	Φ2.7×20
T50092722	Φ2.7×22
T50092724	Φ2.7×24
T50092726	Φ2.7×26
T50092728	Φ2.7×28
T50092730	Φ2.7×30
T50092735	Φ2.7×35
T50092740	Φ2.7×40
T50092745	Φ2.7×45
T50092750	Φ2.7×50
T50092755	Φ2.7×55
T50092760	Φ2.7×60



3.5mm Locking Screw (Self-tapping)

Ref No. Titanium Alloy (Star)	Ref No. Titanium Alloy (Hex)	Specifications (mm)
T500935010	T50093510	Φ3.5×10
T500935012	T50093512	Φ3.5×12
T500935014	T50093514	Φ3.5×14
T500935016	T50093516	Φ3.5×16
T500935018	T50093518	Φ3.5×18
T500935020	T50093520	Φ3.5×20
T500935022	T50093522	Φ3.5×22
T500935024	T50093524	Φ3.5×24
T500935026	T50093526	Φ3.5×26
T500935028	T50093528	Φ3.5×28
T500935030	T50093530	Φ3.5×30
T500935032	T50093532	Φ3.5×32
T500935034	T50093534	Φ3.5×34
T500935036	T50093536	Φ3.5×36
T500935038	T50093538	Φ3.5×38
T500935040	T50093540	Φ3.5×40
T500935045	T50093545	Φ3.5×45
T500935050	T50093550	Φ3.5×50
T500935055	T50093555	Φ3.5×55
T500935060	T50093560	Φ3.5×60
T500935065		Φ3.5×65
T500935070		Φ3.5×70
T500935075		Φ3.5×75
T500935080		Φ3.5×80
T500935085		Φ3.5×85
T500935090		Φ3.5×90
T500935095		Φ3.5×95



5.0mm Locking Screw (Self-tapping)



Ref No. Titanium Alloy (Star)	Ref No. Titanium Alloy (Hex)	Specifications (mm)
T500950014	T50095014	Φ5.0×14
T500950016	T50095016	Φ5.0×16
T500950018	T50095018	Φ5.0×18
T500950020	T50095020	Φ5.0×20
T500950022	T50095022	Φ5.0×22
T500950024	T50095024	Φ5.0×24
T500950026	T50095026	Φ5.0×26
T500950028	T50095028	Φ5.0×28
T500950030	T50095030	Φ5.0×30
T500950032	T50095032	Φ5.0×32
T500950034	T50095034	Φ5.0×34
T500950036	T50095036	Φ5.0×36
T500950038	T50095038	Φ5.0×38
T500950040	T50095040	Φ5.0×40
T500950042	T50095042	Φ5.0×42
T500950044	T50095044	Φ5.0×44
T500950046	T50095046	Φ5.0×46
T500950048	T50095048	Φ5.0×48
T500950050	T50095050	Φ5.0×50
T500950055	T50095055	Φ5.0×55
T500950060	T50095060	Φ5.0×60
T500950065	T50095065	Φ5.0×65
T500950070	T50095070	Φ5.0×70
T500950075	T50095075	Φ5.0×75
T500950080	T50095080	Φ5.0×80
T500950085	T50095085	Φ5.0×85
T500950090	T50095090	Φ5.0×90



2.4mm VA Locking Screw

Ref No. Titanium Alloy (Star)	Specifications (mm)
TC50102408	Φ2.4×8
TC50102410	Φ2.4×10
TC50102412	Φ2.4×12
TC50102414	Φ2.4×14
TC50102416	Φ2.4×16
TC50102418	Φ2.4×18
TC50102420	Φ2.4×20
TC50102422	Φ2.4×22
TC50102424	Φ2.4×24
TC50102426	Φ2.4×26
TC50102428	Φ2.4×28
TC50102430	Φ2.4×30



2.7mm VA Locking Screw

Ref No. Titanium Alloy (Star)	Specifications (mm)
TC50102708	Φ2.7×8
TC50102710	Φ2.7×10
TC50102712	Φ2.7×12
TC50102714	Φ2.7×14
TC50102716	Φ2.7×16
TC50102718	Φ2.7×18
TC50102720	Φ2.7×20
TC50102722	Φ2.7×22
TC50102724	Φ2.7×24
TC50102726	Φ2.7×26
TC50102728	Φ2.7×28
TC50102730	Φ2.7×30
TC50102732	Φ2.7×32
TC50102734	Φ2.7×34
TC50102736	Φ2.7×36
TC50102738	Φ2.7×38
TC50102740	Φ2.7×40
TC50102745	Φ2.7×45
TC50102750	Φ2.7×50
TC50102755	Φ2.7×55
TC50102760	Φ2.7×60



3.5mm VA Locking Screw

Ref No. Titanium Alloy (Star)	Specifications (mm)
0310.380.701YN	Φ3.5×10
0310.380.702YN	Φ3.5×12
0310.380.703YN	Φ3.5×14
0310.380.704YN	Φ3.5×16
0310.380.705YN	Φ3.5×18
0310.380.706YN	Φ3.5×20
0310.380.707YN	Φ3.5×22
0310.380.708YN	Φ3.5×24
0310.380.709YN	Φ3.5×26
0310.380.710YN	Φ3.5×28
0310.380.711YN	Φ3.5×30
0310.380.712YN	Φ3.5×32
0310.380.713YN	Φ3.5×34
0310.380.714YN	Φ3.5×36
0310.380.715YN	Φ3.5×38
0310.380.716YN	Φ3.5×40
0310.380.717YN	Φ3.5×42
0310.380.718YN	Φ3.5×44
0310.380.719YN	Φ3.5×46
0310.380.720YN	Φ3.5×48
0310.380.721YN	Φ3.5×50
0310.380.722YN	Φ3.5×52
0310.380.723YN	Φ3.5×54
0310.380.724YN	Φ3.5×56
0310.380.725YN	Φ3.5×58
0310.380.726YN	Φ3.5×60
0310.380.727YN	Φ3.5×65
0310.380.728YN	Φ3.5×70
0310.380.729YN	Φ3.5×75
0310.380.730YN	Φ3.5×80
0310.380.731YN	Φ3.5×85
0310.380.732YN	Φ3.5×90
0310.380.733YN	Φ3.5×95



5.0mm VA Locking Screw



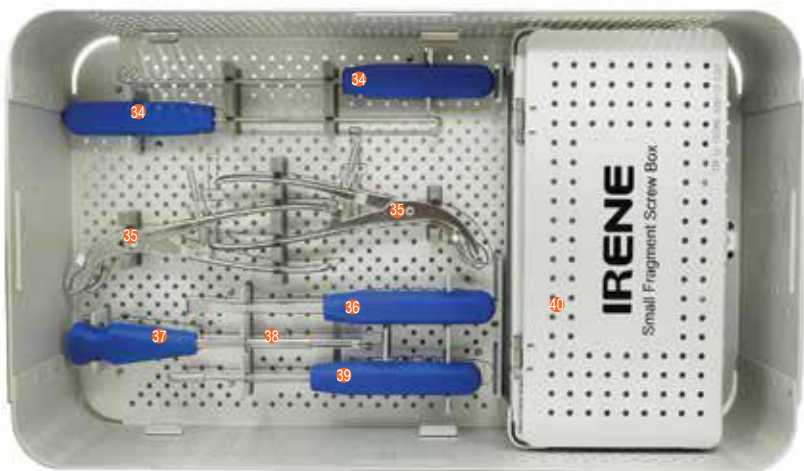
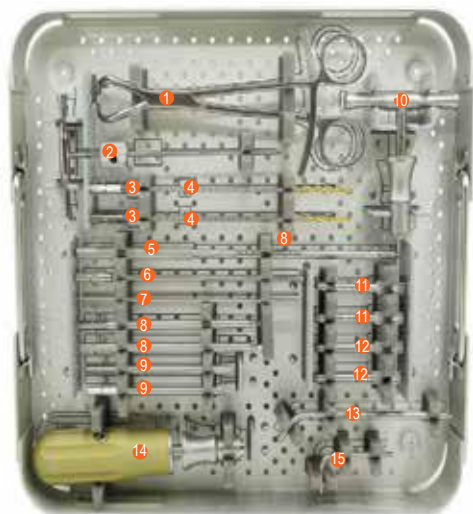
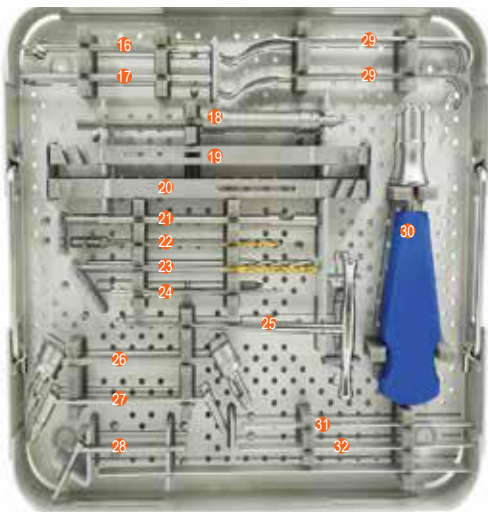
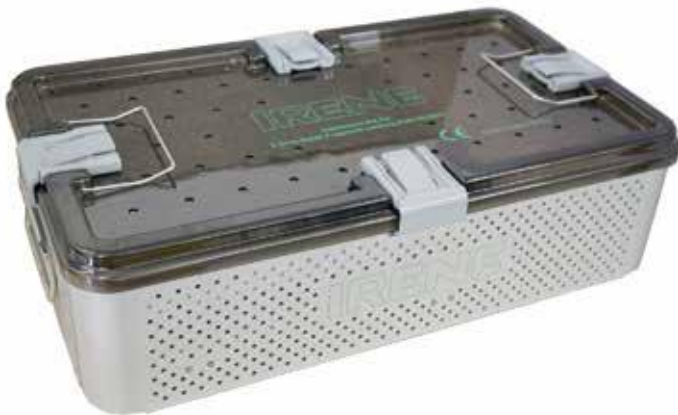
Ref No. Titanium Alloy (Star)	Specifications (mm)
T2CL0005MYN5014	Φ5.0×14
T2CL0005MYN5016	Φ5.0×16
T2CL0005MYN5018	Φ5.0×18
T2CL0005MYN5020	Φ5.0×20
T2CL0005MYN5022	Φ5.0×22
T2CL0005MYN5024	Φ5.0×24
T2CL0005MYN5026	Φ5.0×26
T2CL0005MYN5028	Φ5.0×28
T2CL0005MYN5030	Φ5.0×30
T2CL0005MYN5032	Φ5.0×32
T2CL0005MYN5034	Φ5.0×34
T2CL0005MYN5036	Φ5.0×36
T2CL0005MYN5038	Φ5.0×38
T2CL0005MYN5040	Φ5.0×40
T2CL0005MYN5042	Φ5.0×42
T2CL0005MYN5044	Φ5.0×44
T2CL0005MYN5046	Φ5.0×46
T2CL0005MYN5048	Φ5.0×48
T2CL0005MYN5050	Φ5.0×50
T2CL0005MYN5055	Φ5.0×55
T2CL0005MYN5060	Φ5.0×60
T2CL0005MYN5065	Φ5.0×65
T2CL0005MYN5070	Φ5.0×70
T2CL0005MYN5075	Φ5.0×75
T2CL0005MYN5080	Φ5.0×80
T2CL0005MYN5085	Φ5.0×85
T2CL0005MYN5090	Φ5.0×90
T2CL0005MYN5095	Φ5.0×95
T2CL0005MYN5000	Φ5.0×100



Spacer (For Osteotomies)



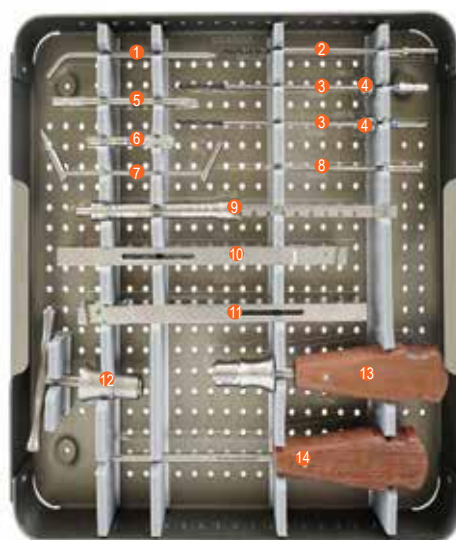
Ref No. Titanium Alloy	Specifications (mm)
TC54007006YN	Φ7.0×6



C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

	Ref No.	Description	Specification (mm)	Qty.
1	C22028	Pointed Reduction Forceps	Small	1
2	C47002	Reduction Drill	Φ2.8	1
3	C09005	Drill Stop	Φ2.8	2
4	C09083	Drill Bit	Φ2.8	2
5	C47004	Screw Holder	SW2.5	1
6	C47003	Tap for Φ3.5 Locking Screw, Quick-coupling	Φ3.5	1
7	C09001	Trocar-tipped Guide Pin	Φ1.5×150	5
8	C47005	Hex Screwdriver Shaft, Quick-coupling	SW2.5	2
9	C09086	Star Screwdriver Shaft, Quick-coupling	T15	2
10	C06017	T-handle, Quick-coupling	Φ5.5	1
11	C09002	Threaded Drill Guide	Φ1.5	2
12	C09076	Threaded Drill Guide	Φ2.8×60	2
13	C09003	Tightening Wrench	Φ4.5	1
14	C09010	Torque Wrench Handle, Quick Coupling	1.5N.M	1
15	C09013	Tightening Wrench	SW2.5	1
16	C47009	Countersink Drill Bit, Quick-coupling	Φ6.0	1
17	C47010	Conical Extraction Screw, Quick-coupling	SW2.5	1
18	C22013	Depth Gauge	60	1
19	C22031-2	Plate Bender	Type II	1
20	C22031-1	Plate Bender	Type I	1
21	C47011	Extraction Bolt, Quick-coupling	Φ3.5	1
22	C09081	Drill Bit	Φ2.5	2
23	C47007	Drill Bit	Φ3.5×150	2
24	C22039	Tap, Quick-coupling	Φ3.5	1
25	C47015	T-shaped Tap	Φ3.5	1
26	C22004	Neutral/Load Drill Guide	Φ2.5	1
27	C22005	Drill/Tap Sleeve	Φ2.5/Φ3.5	1
28	C22006	Drill Sleeve	Φ2.5	1
29	C22016	Bone Lever		2
30	C45006	Straight Handle, Quick-coupling	Φ5.5	1
31	C22019	Plate Template	10×152	1
32	C22024	Plate Template	12×152	1
33	C22025	Plate Template	14×242	1
34	C47017	Reduction Hook	Φ3.5	2
35	C22018	Bone Holding Forceps	Small	2
36	C47014	Periosteum Stripper, Flat	10	1
37	C47016	Hex Screwdriver	SW2.5	1
38	C22026	Holding Sleeve for Hex Screwdriver	SW2.5	1
39	C47013	Periosteum Stripper, Round	6	1
40	C47995	3.5mm Small Fragment Implant Box		1
41	C47994	Trauma - 3.5mm Small Fragment Locking Screw Box		1
	C47999	Instrument Box		1

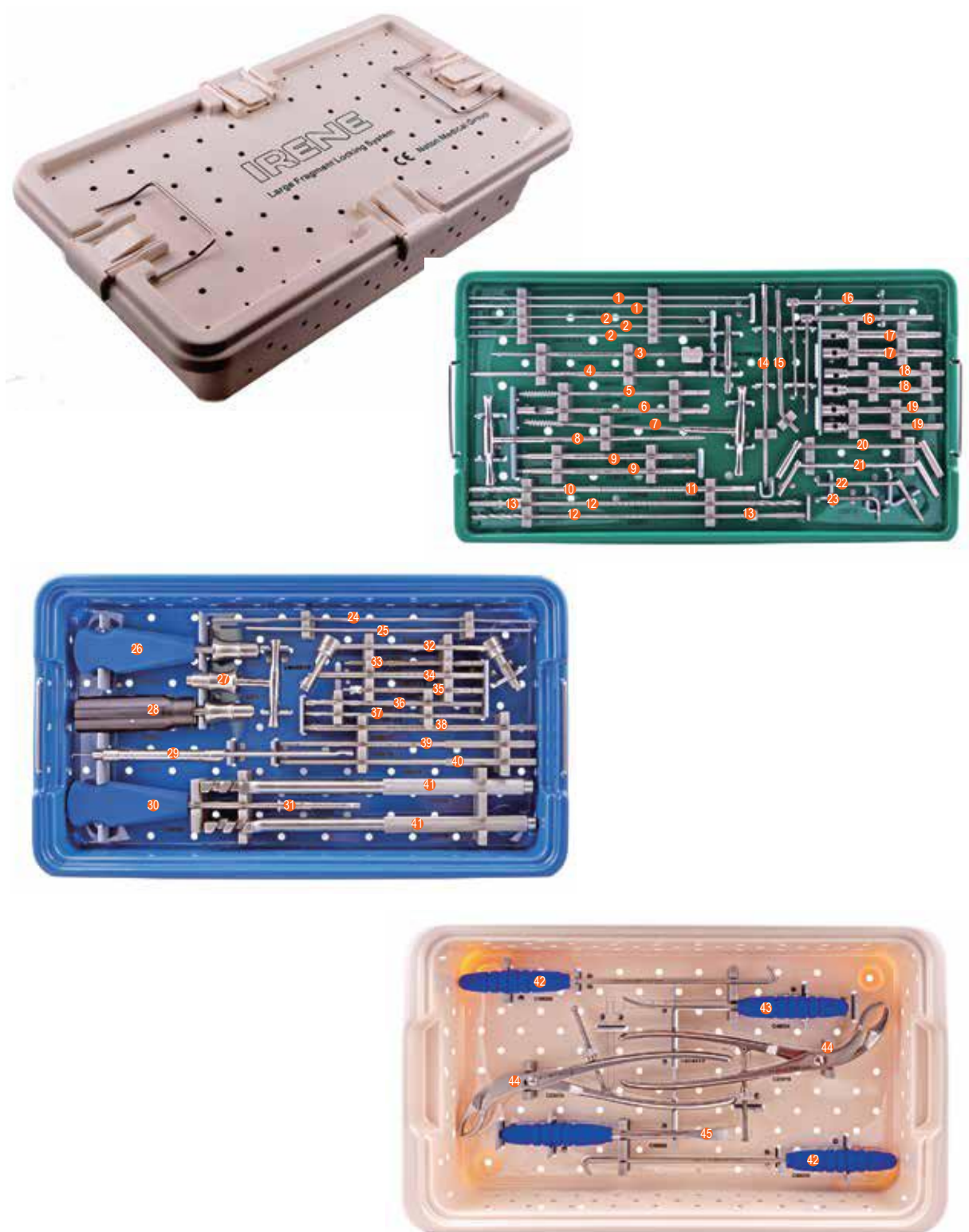
Note: The order code is C47000-4.



C47000 Instrument Set for 3.5mm Small Fragment Locking Plate System

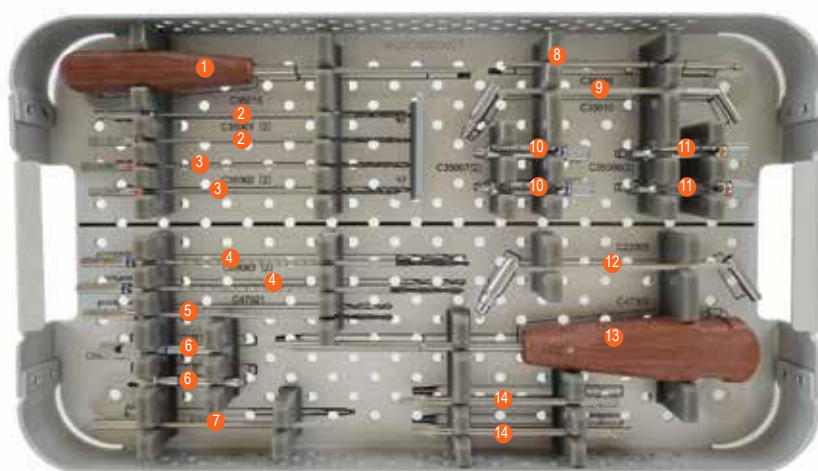
	Ref No.	Description	Specification (mm)	Qty.
1	C09003	Tightening Wrench	Φ4.5/SW2.5	1
2	C47021	Drill Bit	Φ2.5×140	2
3	C09083	Drill Bit	Φ2.8×175	2
4	C09005	Drill Stop	Φ2.8	2
5	C09086	Star Screwdriver Shaft, Quick-coupling	T15	2
6	C09076	Threaded Drill Guide	Φ2.8/LCP3.5	2
7	C22005	Drill/Tap Sleeve	Φ2.5/HA3.5	1
8	C22039	Tap, Quick-coupling	HA3.5	1
9	C47018	Depth Gauge	90	1
10	C22031-1	Plate Bender	I	1
11	C22031-2	Plate Bender	II	1
12	C06017	T-handle, Quick-coupling	Φ5.5	1
13	C47020	Straight Handle, Quick-coupling	Φ5.5	1
14	C47302	Star Screwdriver	T15	1
15	C09010	Torque Wrench Handle, Quick Coupling	1.5N.m	1
16	C22018	Bone Holding Forceps	185	2
17	C22028	Pointed Reduction Forceps	180	1
18	C47990	3.5mm Small Fragment Locking Implant Box	280×150×87	1
	C47997	Instrument Box	506×298×96	1

Note: The order code is C47000-5.



C48000 Instrument Set for 5.0mm Large Fragment Locking Plate System

Ref No.	Description	Specification (mm)	Qty.
1	C09028	Threaed Guide Pin	4
2	C09014	Trocar-tipped Guide Pin	5
3	C48011	Reduction Drill	1
4	C48012	Tap, Quick-coupling	1
5	C45004	Tap, Quick-coupling	1
6	C48003	Extraction Bolt, Quick-coupling	1
7	C48007	T-shaped Tap	1
8	C48006	T-shaped Tap	1
9	C48018	Hex Screwdriver Shaft, Quick-coupling	2
10	C48015	Drill Bit	1
11	C09030	Drill Stop	1
12	C48010	Drill Bit	2
13	C09017	Drill Stop	2
14	C45003	Tap,Quick-coupling	1
15	C09003	Tightening Wrench	1
16	C09031	Drill Sleeve	2
17	C09032	Threaded Drill Guide	2
18	C09018	Threaded Drill Guide	2
19	C09015	Threaded Drill Guide	2
20	C23007	Drill /Tap Sleeve	1
21	C23006	Drill /Tap Sleeve	1
22	C23008	Drill Sleeve	1
23	C09013	Tightening Wrench	1
24	C22025	Plate Template	1
25	C23020	Plate Template	1
26	C45006	Straight Handle, Quick-coupling	1
27	C06017	T Handle, Quick-coupling	1
28	C09022	Torque Wrench Handle, Quick-coupling	1
29	C23015	Depth Gauge	1
30	C48009	Hex Screwdriver	1
31	C23025	Holding Sleeve for Hex Screwdriver	1
32	C23005	Neutral/Load Drill Guide	1
33	C48002	Conical Extraction Screw, Quick-coupling	1
34	C48014	Hex Screwdriver Shaft, Quick-coupling	2
35	C48001	Countersink Drill Bit, Quick-coupling	1
36	C45002	Drill Bit	2
37	C45001	Drill Bit	2
38	C48017	Hex Screwdriver Shaft, Quick-coupling	1
39	C48013	Screw Holder	1
40	C48016	Screw Holder	1
41	C23018	Plate Bender	2
42	C48008	Reduction Hook	2
43	C48004	Periosteum Stripper, Round	1
44	C23019	Bone Holding Forceps	2
45	C48005	Periostem Stripper, Flat	1
	C48998	Instrument Box	1



C68000-W Instrument Set for 2.7/3.5mm Locking Plate System

	Ref No.	Description	Specification (mm)	Qty.
1	C35015	Star Screwdriver	T8	1
2	C35001	Drill Bit	Φ1.8×140	2
3	C35002	Drill Bit	Φ2.0×140	2
4	C09083	Drill Bit	Φ2.8×175	2
5	C47021	Drill Bit	Φ2.5×140	1
6	C09076	Threaded Drill Guide	Φ2.8/LCP3.5	2
7	C22039	Tap, Quick-coupling	HA3.5	1
8	C35016	Star Screwdriver Shaft, Quick-coupling	T8	1
9	C35010	Drill Guide	Φ1.8/Φ2.4	1
10	C35007	Drill Set	Φ1.8/2.4	2
11	C35008	Drill Set	Φ2.0/2.7	2
12	C22005	Drill/Tap Sleeve	Φ2.5/HA3.5	1
13	C47302	Star Screwdriver	T15	1
14	C09086	Star Screwdriver Shaft, Quick-coupling	T15	2
15	C68997	Screw Box	/	1
16	C59035	Torque Wrench Handle, Quick Coupling	2.4/2.7	1
17	C09010	Torque Wrench Handle, Quick Coupling	1.5N.m	1
18	C59034	Torque Limiter	0.8N.M	1
19	C68001	Depth Gauge	90	1
20	C68999	Instrument Box	/	1



C48800 Instrument Set for Large Fragment Osteotomy System

	Ref No.	Description	Specification (mm)	Qty.
1	C48032	Wire Guide	Φ2.5	1
2	C48026	Angle Measuring Device	0-20°	1
3	C48033	Alignment Rod Holder	Large	1
4	C48021	Bone Chisel	10	2
5	C48022	Bone Chisel	15	2
6	C48023	Bone Chisel	20	2
7	C48024	Bone Chisel	25	2
8	C48035	Alignment Rod	Φ6×528	1
9	C48036	Alignment Rod	Φ6×395	1
10	C48025	Gap Measuring Device	5-16	2
11	C48034	Alignment Rod Holder	Small	1
12	C48027	Bone Spread Forceps	8	1
13	C48899	Instrument Box		1

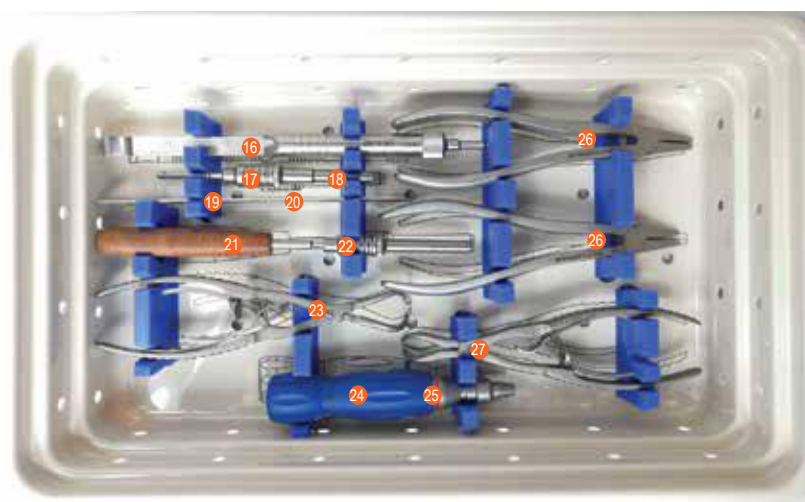
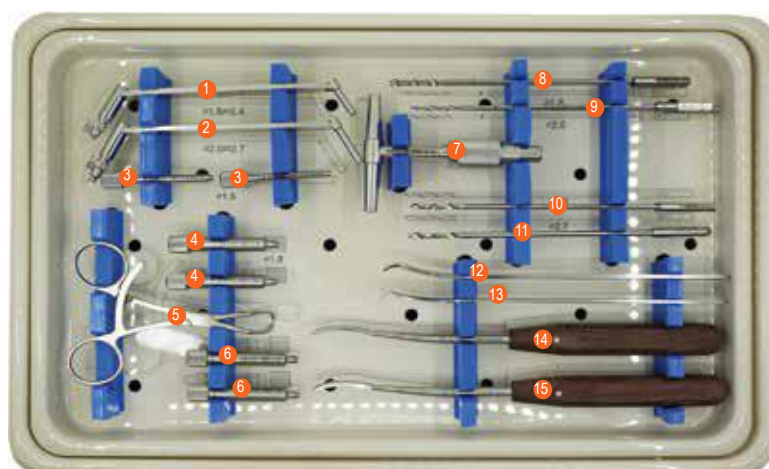
Note: The order code is C48800.



C48800 Instrument Set for Large Fragment Osteotomy System

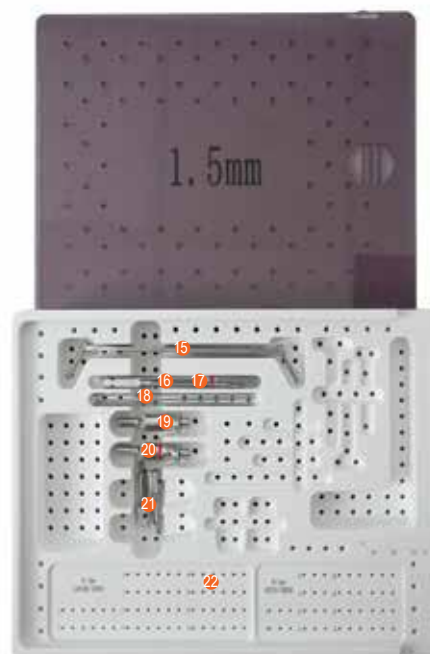
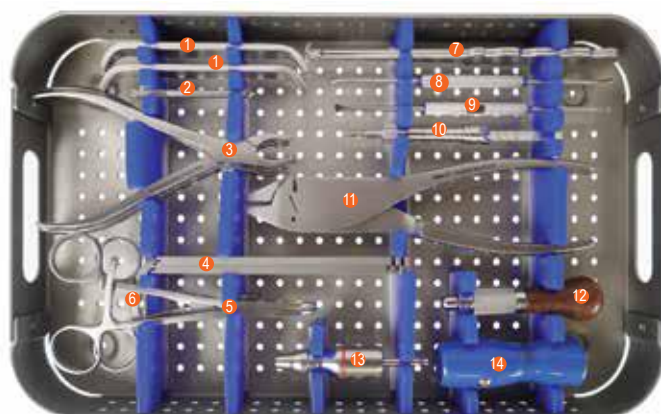
	Ref No.	Description	Specification (mm)	Qty.
1	C48021	Bone Chisel	10	2
2	C48022	Bone Chisel	15	2
3	C48023	Bone Chisel	20	2
4	C48024	Bone Chisel	25	2
5	C09084	Drill Bit	Φ4.3×222	2
6	C09014	Trocar-tipped Guide Pin	Φ2.0×200	4
7	C23002	Drill Bit	Φ4.5×150	1
8	C09082	Drill Bit	Φ3.2×147	1
9	C09096	Star Screwdriver Shaft, Quick-coupling	T25	2
10	C48014	Hex Screwdriver Shaft, Quick-coupling	SW3.5	1
11	C09077	Threaded Drill Guide	Φ4.3×100	3
12	C23006	Drill /Tap Sleeve	Φ3.2/HA4.5	1
13	C48042	Inner Sleeve	Φ2/Φ4.3×110	1
14	C09091	Star Screwdriver	T25	1
15	C09022	Torque Wrench Handle, Quick Coupling	4.0N.M	1
16	C48036	Alignment Rod	Φ6×395	1
17	C48025	Gap Measuring Device	5~16	2
18	C48027	Bone Spread Forceps	8	1
19	C48035	Alignment Rod	Φ6×520	1
20	C48026	Angle Measuring Device	0~20°	1
21	C09028	Threaded Guide Pin	Φ2.5×235	2
22	C23015	Depth Gauge	100	1
23	C48033	Alignment Rod Holder	170×190 (Large)	1
24	C48034	Alignment Rod Holder	60×190 (Small)	1
25	C48897	Large Fragment Locking Screw Box		1
	C48898	Instrument Box		1

Note: The order code is C48800-2.



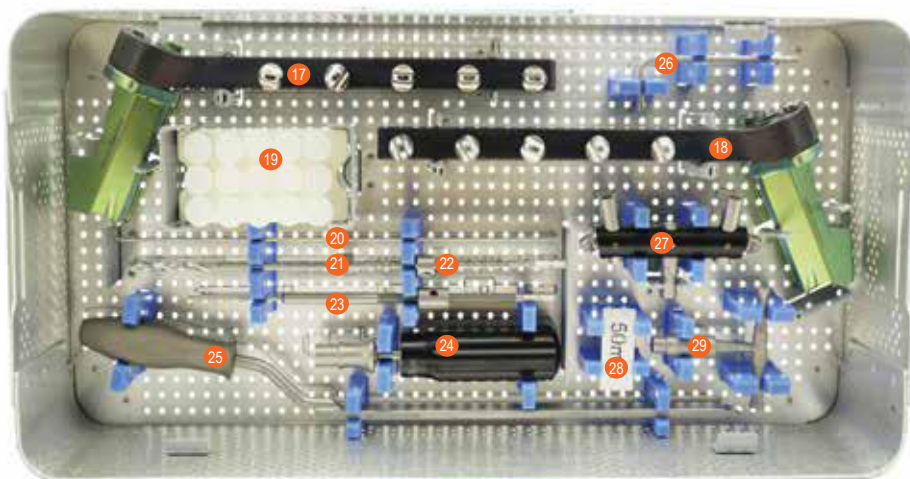
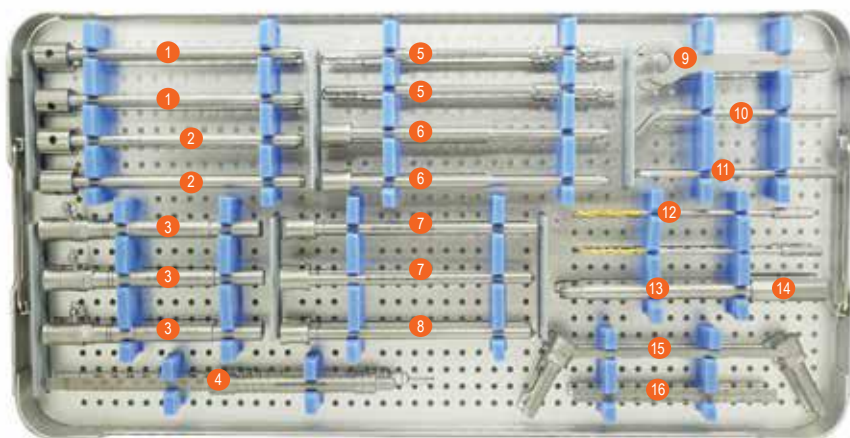
C35000 Instrument Set for 2.4 / 2.7mm Locking Plate System

	Ref No.	Description	Specification (mm)	Qty.
1	C35010	Drill Guide	Φ1.8/Φ2.4	1
2	C35011	Drill Guide	Φ2.0/Φ2.7	1
3	C35009	Threaded Drill Guide	Φ1.5×50	2
4	C35007	Drill set	Φ1.8/2.4	2
5	C35023	Pointed Reduction Forceps	90	1
6	C35008	Drill set	Φ2.0/2.7	2
7	C35029	T-handle, Quick-coupling	Φ4.5	1
8	C35001	Drill Bit	Φ1.8×140	2
9	C35002	Drill Bit	Φ2.0×140	2
10	C35003	Drill Bit	Φ2.4×140	2
11	C35004	Drill Bit	Φ2.7×140	2
12	C35019	Periosteum Stripper		1
13	C35020	Periosteum Stripper		1
14	C35021	Round Stripper		1
15	C35022	Flat Stripper		1
16	C35012	Depth Gauge	60	1
17	C35016	Star Screwdriver Shaft, Quick-coupling	T8	1
18	C35017	Screw Gripper	Small	1
19	C35005	Guide Pin	Φ1.5×150	3
20	C35006	Threaded Guide Pin	Φ1.5×150	3
21	C35015	Star Screwdriver	T8	1
22	C35018	Screw Gripper	Large	1
23	C35025	Curved Reduction Forceps		1
24	C59035	Torque Limited Handle, Quick-coupling	2.4/2.7	1
25	C59034	Torque Limiter	0.8N.M.	1
26	C35026	Bending Pliers		2
27	C35024	Pointed Reduction Forceps		1
	C35999	Instrument Box		1



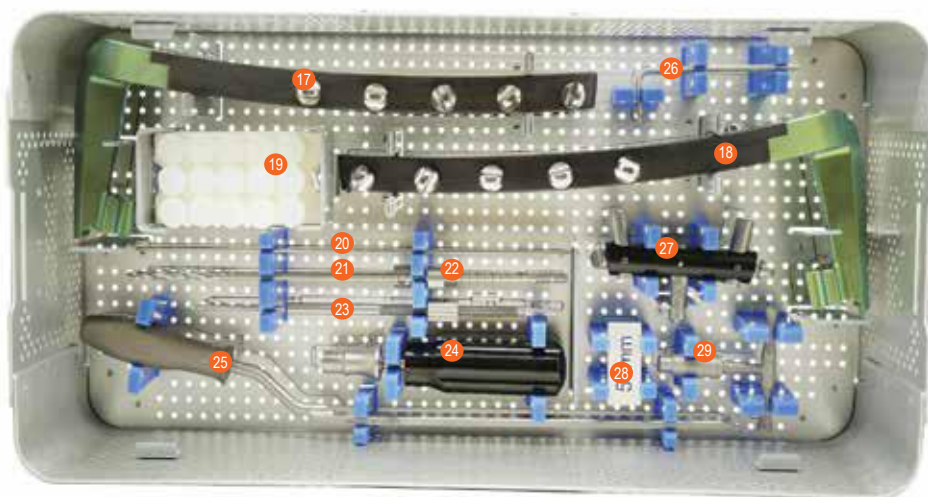
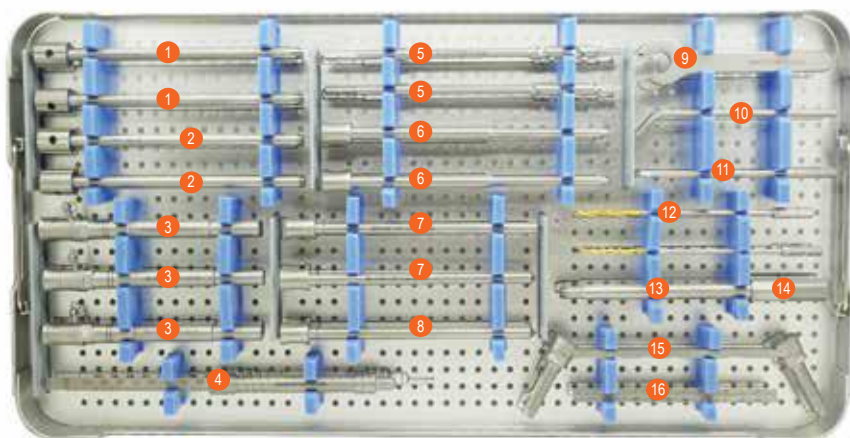
C52000 Instrument Set for 1.5 / 2.0mm Mini Fragment Locking Plate System

	Ref No.	Description	Specification (mm)	Qty.
1	C52013	K-wire bender		2
2	C19013	Countersink Drill	Φ4/Φ1.5	1
3	C19030	Plate Bending Pliers		2
4	C19024	Plate Bender		2
5	C19023	Plate Holding Forceps		1
6	C35023	Pointed Reduction Forceps		1
7	C19018	Drag Hook		2
8	C19020	Periosteum Stripper	3mm	1
9	C19021	Periosteum Stripper	5mm	1
10	C19017	Depth Gauge	30mm	1
11	C19028-1	Plate Cutting Pliers		1
12	C19014	Straight Handle, Quick-coupling	Φ4.5	1
13	C52034	Torque Limiter	0.4NM	1
14	C59035	Torque Limited Handle, Quick-coupling		1
15	C52017	Drill Guide	Φ1.1/Φ1.5	2
16	C52028	Star Screwdriver Shaft, Quick-coupling	T4	1
17	DZQX0156	Star Screwdriver Shaft, Quick-coupling	T4	1
18	C52024	Drill Bit	Φ1.1×80	3
19	C52029	Holding Sleeve for Cortical screw	T4	1
20	C52030	Holding Sleeve for Locking screw	T4	1
21	C52035	Drill Sleeve	Φ1.1	2
22	C52996	Trauma - 1.5mm Mini Fragment Locking Implant Box		1
23	C52031	Star Screwdriver Shaft, Quick-coupling	T6	1
24	DZQX0157	Star Screwdriver Shaft, Quick-coupling	T6	1
25	C52025	Drill Bit	Φ1.5×85	3
26	C52036	Drill Sleeve	Φ1.5	2
27	C52032	Holding Sleeve for Cortical screw	T6	1
28	C52033	Holding Sleeve for Locking screw	T6	1
29	C52997	Trauma - 2.0mm Mini Fragment Locking Implant Box		1
	C52998-1	Instrument Box		1



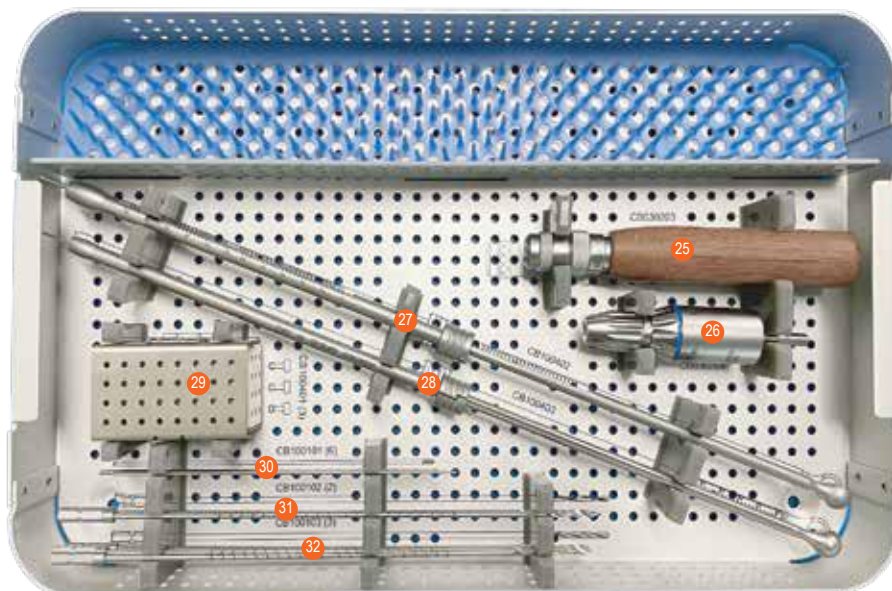
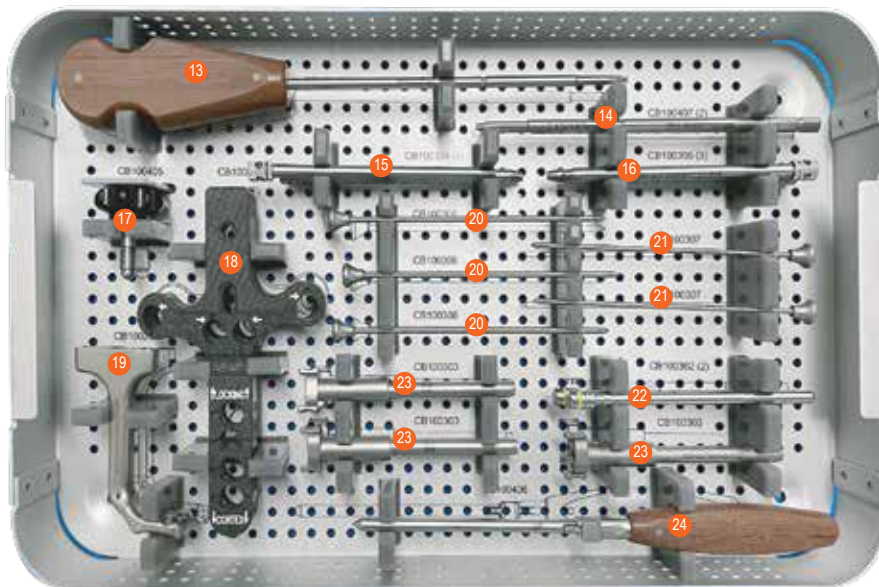
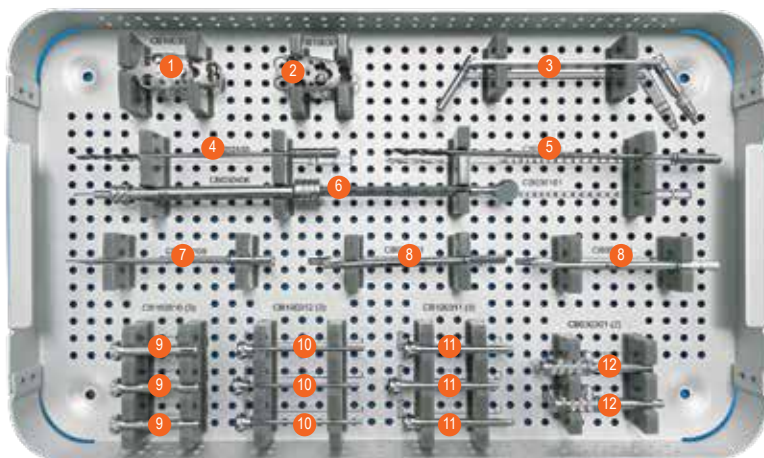
C66000 Instrument Set for Proximal Tibia LISS Plate System

	Ref No.	Description	Specification (mm)	Qty.
1	C66018	Stabilization Bolt	Φ7.3	2
2	C66013	Drill Guide	Φ4.1	2
3	C66008	Insertion Sleeve	Φ11	3
4	C23015	Depth Gauge	100	1
5	C66022	Star Screwdriver Shaft, Quick-coupling	T25	2
6	C66021	Centering Sleeve for Guide Pin	Φ8XΦ2	2
7	C66009	Location Trocar	Φ7.3xM9	1
8	C66010	Drill Sleeve for Guide Pin	Φ7.3xΦ2	2
9	C66007	Large Wrench	12	1
10	C66023	Pin Wrench	Φ4.5	1
11	C45005	Hex Screwdriver Shaft, Quick-coupling	SW3.5	1
12	C09082	Drill Bit	Φ3.2	2
13	C66006	Sleeve for Fixation Bolt	Φ9.5	1
14	C66005	Fixation Bolt	Φ7.3	1
15	C23005	Neutral/Load Drill Guide	Φ3.2	1
16	C66012	Measuring Device	85	1
17	C66002	Proximal Tibia LISS Insertion Guide	278/L	1
18	C66003	Proximal Tibia LISS Insertion Guide	278/R	1
19	C66004	Stopper	Φ11.2	15
20	C66011	Guide Pin	Φ2x280	5
21	C66014	Drill Bit	Φ4.1x280	2
22	C66015	Drill Stop	Φ4.1/SW3	2
23	C66019	Pull Reduction Shaft	Φ4	1
24	C09022	Torque Wrench Handle, Quick Coupling	4.0N.M	1
25	C66001	Opening Awl	280	1
26	C66016	Wrench for Drill Stop	SW3	1
27	C66020	Targeting Device	Φ20	1
28	C66017	X-ray Calibrator	50	1
29	C06017	T-handle, Quick-coupling	Φ5.5	1
	C66999	Instrument Box		1



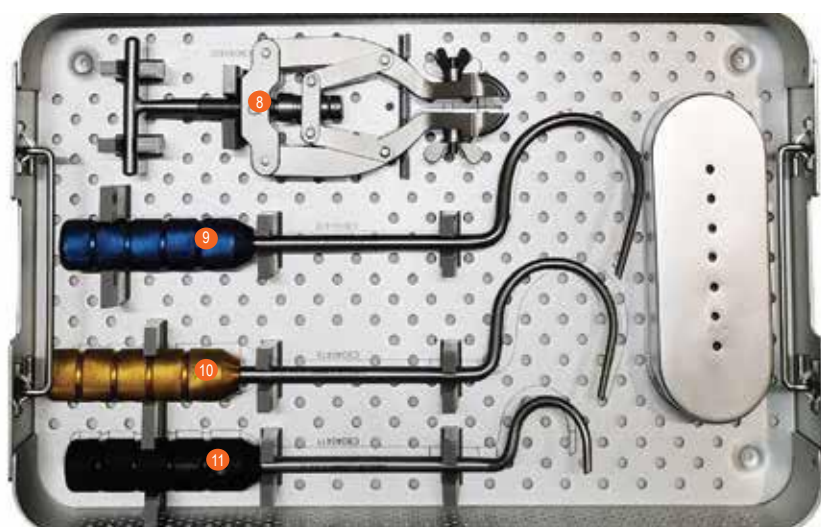
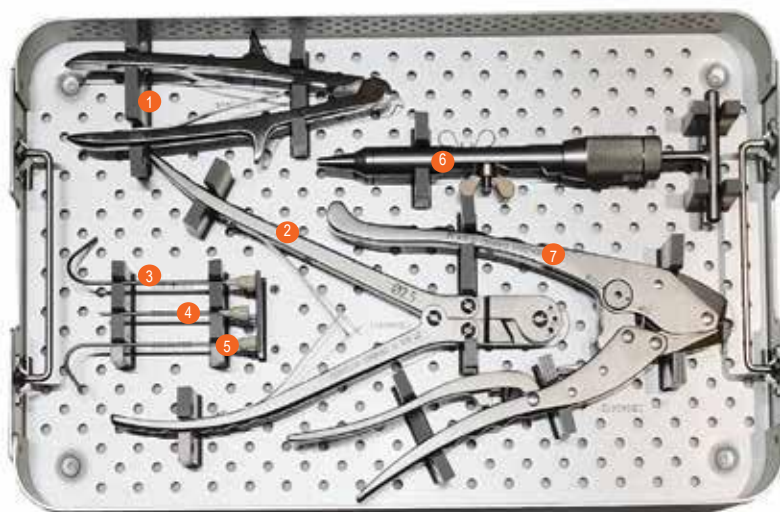
C67000 Instrument Set for Distal Femoral LISS Plate System

	Ref No.	Description	Specification (mm)	Qty.
1	C66018	Stabilization Bolt	Φ7.3	2
2	C66013	Drill Guide	Φ4.1	2
3	C66008	Insertion Sleeve	Φ11	3
4	C23015	Depth Gauge	100	1
5	C66022	Star Screwdriver Shaft, Quick-coupling	T25	2
6	C66021	Centering Sleeve for Guide Pin	Φ8XΦ2	2
7	C66009	Location Trocar	Φ7.3xM9	1
8	C66010	Drill Sleeve for Guide Pin	Φ7.3xΦ2	2
9	C66007	Large Wrench	12	1
10	C66023	Pin Wrench	Φ4.5	1
11	C45005	Hex Screwdriver Shaft, Quick-coupling	SW3.5	1
12	C09082	Drill Bit	Φ3.2	2
13	C66006	Sleeve for Fixation Bolt	Φ9.5	1
14	C66005	Fixation Bolt	Φ7.3	1
15	C23005	Neutral/Load Drill Guide	Φ3.2	1
16	C66012	Measuring Device	85	1
17	C67002	Distal Femoral LISS Insertion Guide	278/L	1
18	C67003	Distal Femoral LISS Insertion Guide	278/R	1
19	C66004	Stopper	Φ11.2	15
20	C66011	Guide Pin	Φ2x280	5
21	C66014	Drill Bit	Φ4.1x280	2
22	C66015	Drill Stop	Φ4.1/SW3	2
23	C66019	Pull Reduction Shaft	Φ4	1
24	C09022	Torque Wrench Handle, Quick Coupling	4.0N.M	1
25	C66001	Opening Awl	280	1
26	C66016	Wrench for Drill Stop	SW3	1
27	C66020	Targeting Device	Φ20	1
28	C66017	X-ray Calibrator	50	1
29	C06017	T-handle, Quick-coupling	Φ5.5	1
	C66999	Instrument Box		1



CB100000 Instrument Set for Proximal Humerus Locking Plate System

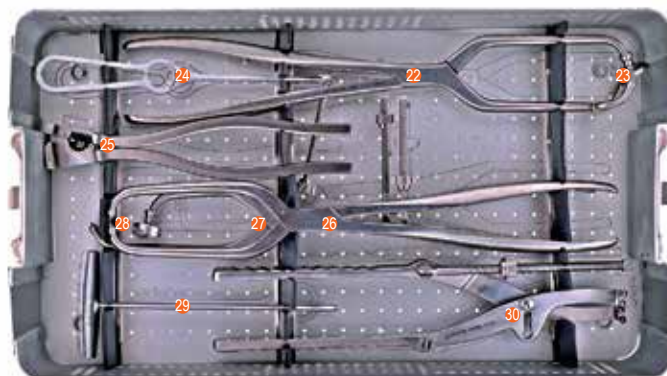
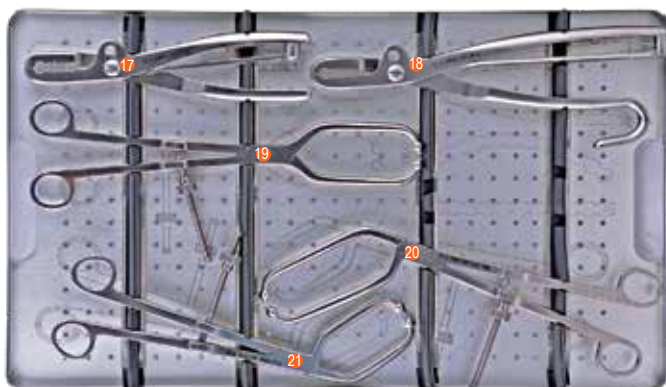
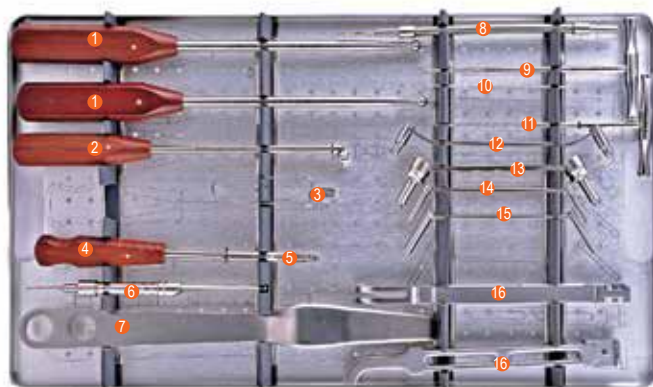
	Ref No.	Description	Specification (mm)	Qty.
1	CB100308	Guide Block with Tip	54.7	1
2	CB100309	Guide Block without Tip	43	1
3	CB030303	Drill/Tap Sleeve	Φ2.5/HA3.5	1
4	CB030103	Drill Bit	Φ2.5×140	1
5	CB030101	Drill Bit	Φ2.8×175	2
6	CB030406	Depth Gauge	90	1
7	CB030108	Tap, Quick-coupling	HA3.5	1
8	CB030401	Star Screwdriver shaft	T15	2
9	CB100310	Outer Sleeve	Φ5×47	3
10	CB100312	Inner Sleeve	Φ1.6×68	3
11	CB100311	Drill Sleeve	Φ2.8×60	3
12	CB030301	Threaded Drill Guide	Φ2.8×60	2
13	CB100404	LISS Star Screwdriver	T15/272	1
14	CB100407	LISS Star Screwdriver shaft	T15/165	2
15	CB100304	LISS Threaded Drill Guide	Φ2.8	3
16	CB100305	LISS Threaded Drill Guide	Φ1.6	3
17	CB100405	LISS Locking Blot	M8	1
18	CB100301	LISS Targeting Device	Φ11	1
19	CB100201	LISS Insertion Handle	Φ7.5	1
20	CB100306	LISS Trocar	Φ2.8	3
21	CB100307	LISS Trocar	Φ2.5	2
22	CB100302	LISS Drill Sleeve for Cortical Screw	Φ2.5	2
23	CB100303	LISS Eccentric Sleeve	3.5	3
24	CB100406	LISS Locking Trocar	Φ6	1
25	CB030203	Universal Straight Handle, Quick-coupling	Φ5.5	1
26	CB030204	Universal Torque Limiter	1.5N.M	1
27	CB100402	Universal Unicortical Depth Gauge	10-60	1
28	CB100403	Universal Bicortical Depth Gauge	10-60	1
29	CB100401	Universal Fixation Screw	M3	2
30	CB100101	Universal Threaded Guide Wire	Φ1.6	6
31	CB100102	Universal Drill Bit	Φ2.5	2
32	CB100103	Universal Drill Bit	Φ2.8	3
	CB100501	Instrument Box		1



CB040000 Instrument Set For Titanium Cable Fixing System

	Ref No.	Description	Specification (mm)	Qty.
1	CB040404	Cuttings Forceps	2mm	1
2	CB040401	Pin Forceps	φ2.5	1
3	CB040408	Bent Guide	φ1.5/R12.5	1
4	CB040407	Bent Guide	φ1.5/R9.5	1
5	CB040406	Straight Guide	φ1.5	1
6	CB040403	Tight Cable Tool	φ2	1
7	CB040412	Tight Forceps	φ1.2/φ1.7	1
8	CB040402	Dual Tight Cable Tool	φ2	1
9	CB040409	Large Cable Hook	R35	1
10	CB040410	Medium Cable Hook	R30	1
11	CB040411	Small Cable Hook	R20	1
	CB040501	Instrument Box		1

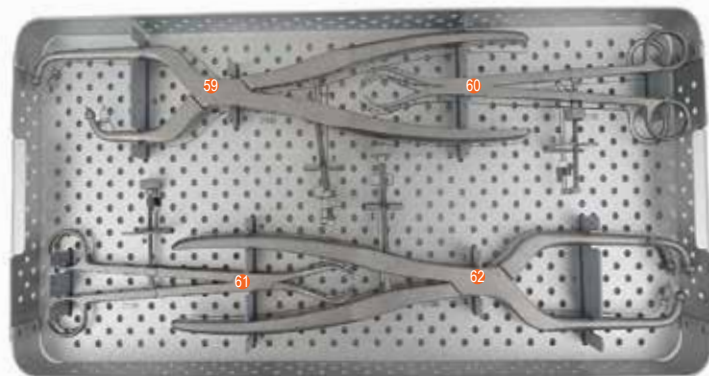
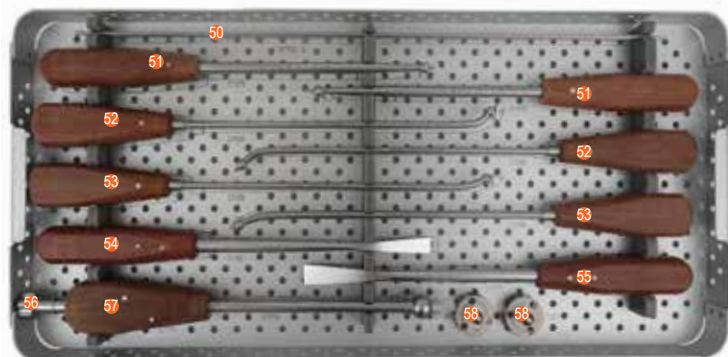
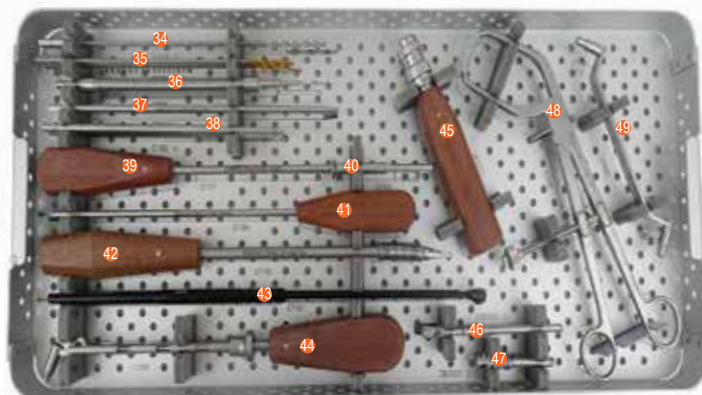
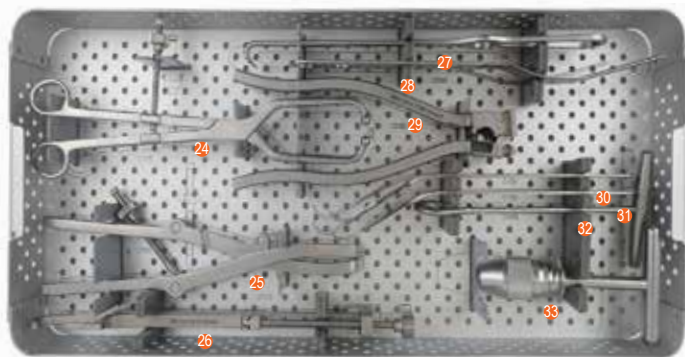
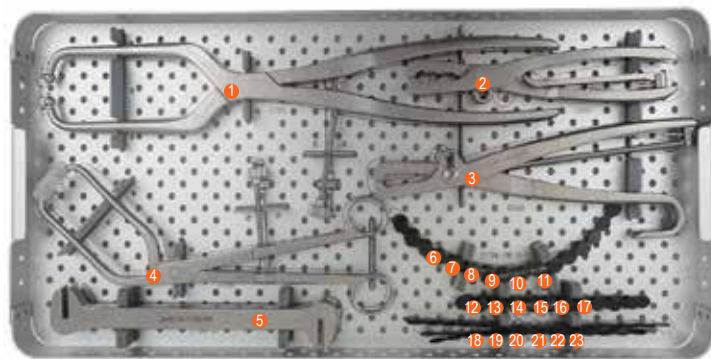
Note: If you use cable lock A, you need to buy tight forceps separately, and the code is CB040418.



C11000 Instrument Set for Reconstruction Plate System

	Product No.	Description	Specification (mm)	Qty.
1	C05003	Reduction Rod	Φ8×300	2
2	C05002	Polyaxial Hex Screwdriver	SW2.5	1
3	C10024	Screw Holding Forceps	Φ3.5~Φ4.5	1
4	C22027	Hex Screwdriver	SW2.5	1
5	C22026	Holding Sleeve for Hex Screwdriver	SW2.5	1
6	C22013	Depth Gauge	60	1
7	C11005	Sciatic Nerve Retractor		1
8	C11001	Soft Drill	Φ2.5	1
9	C22020	T-shaped Tap	Φ3.5	1
10	C11008	Drill Bit	Φ2.0×140	2
11	C10027	T-shape Cancellous Bone Tap	Φ4.0×180	1
12	C11002	Drill Guide	Φ2.5	1
13	C22004	Neutral/Load Drill Guide	Φ2.5	1
14	C22005	Drill/Tap Sleeve	Φ2.5/3.5	1
15	C11009	Drill Sleeve	Φ2.2/HB4.0	1
16	C05015	Plate Bender	200	2
17	C05004	Bone Holding Forceps	Small	1
18	C05005	Bone Holding Forceps	Large	1
19	C05006	Straight Reduction Forceps	Straight	1
20	C05007	Curved Reduction Forceps	Long	1
21	C05008	Curved Reduction Forceps	Short	1
22	C05011	3-prong Reduction Forceps	410	1
23	C05013	Flat Pliers	Flat	1
24	C11003	Drag Hook		1
25	C05016	Plate Bending Pliers	170	1
26	C05009	Double-prong Reduction Forceps	410	1
27	C05010	Unsymmetric Double-prong Reduction Forceps	410	1
28	C05012	Curved Pliers	Curved	1
29	C11004	T-shaped Drag Hook		1
30	C05014	Acetabular Reduction Forceps	340	1
	C11999	Instrument Box		1

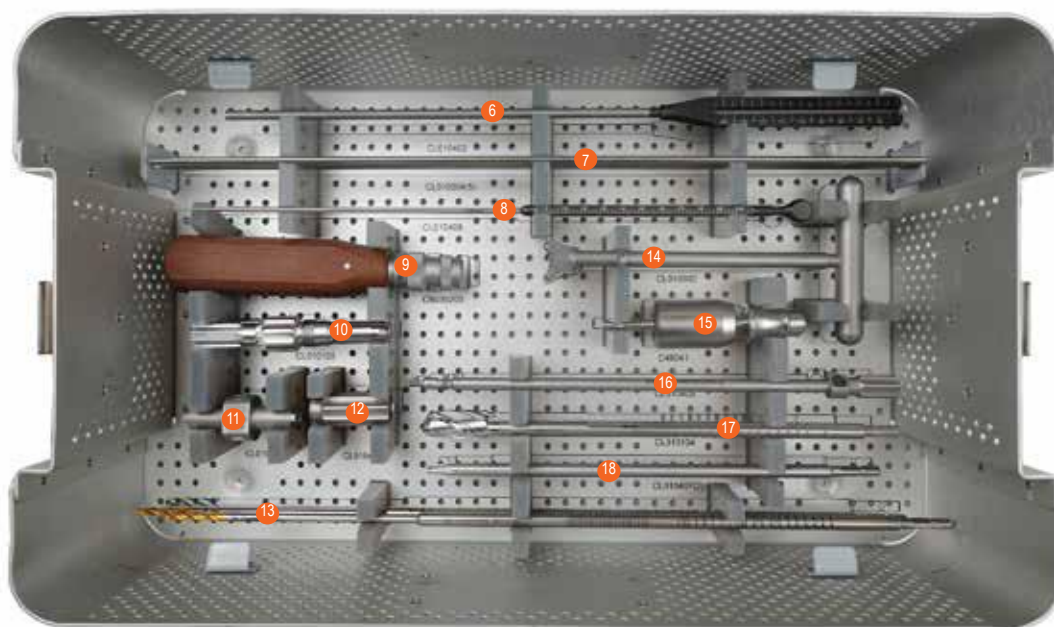
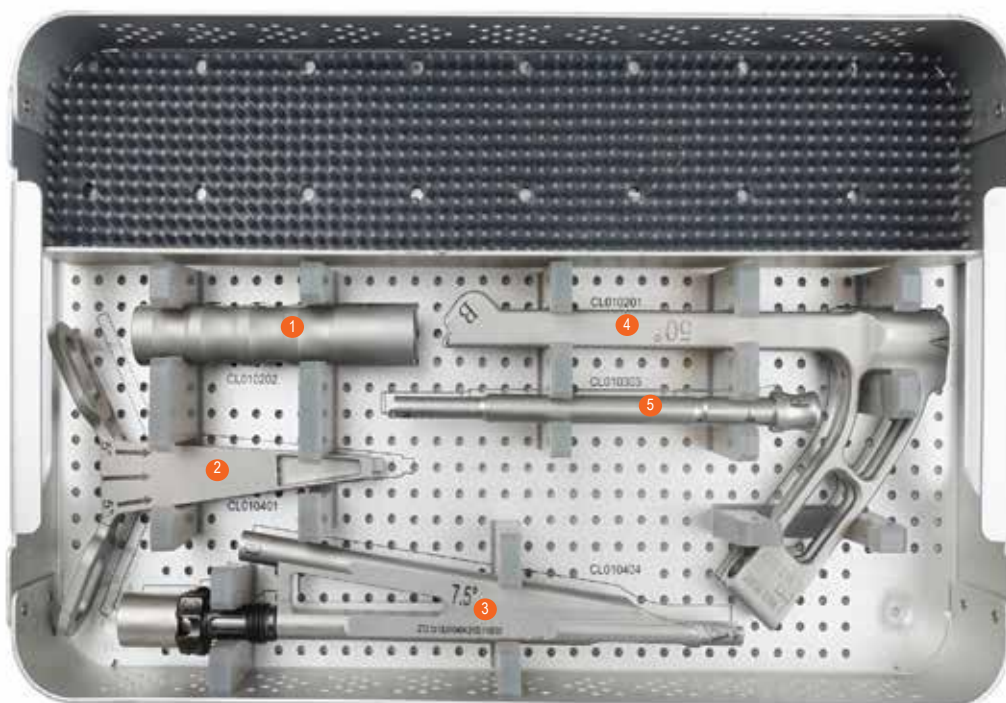
Note: The order code is C11000-2.



Note: The order code is C11000-3.

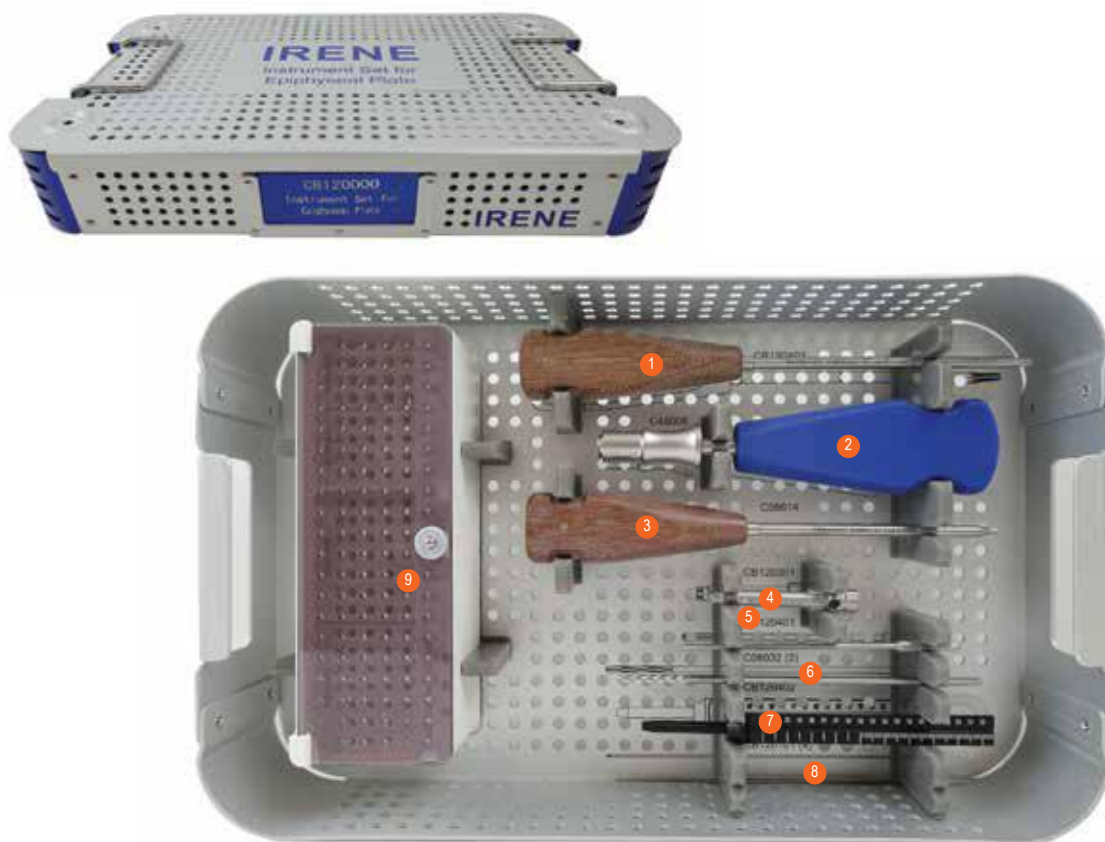
C11000 Instrument Set for Reconstruction Plate System

	Ref No.	Description	Specification (mm)	Qty.
1	C11082	Double-Prong Reduction Forceps	408	1
2	C05004	Bone Holding Forceps	205	1
3	C05005	Bone Holding Forceps	255	1
4	C11080	Curved Reduction Forceps	270	1
5	C11049	Plate Bender	225	2
6	C11094	Curved Plates	6 holes ×78	1
7	C11095	Curved Plates	8 holes ×104	1
8	C11096	Curved Plates	10 holes ×130	1
9	C11097	Curved Plates	12 holes ×156	1
10	C11098	Curved Plates	14 holes ×182	1
11	C11099	Curved Plates	16 holes ×208	1
12	C11100	Straight Plates	5 holes ×65	1
13	C11101	Straight Plates	6 holes ×78	1
14	C11102	Straight Plates	7 holes ×91	1
15	C11103	Straight Plates	8 holes ×104	1
16	C11104	Straight Plates	9 holes ×117	1
17	C11105	Straight Plates	10 holes ×130	1
18	C11106	Straight Plates	11 holes ×143	1
19	C11107	Straight Plates	12 holes ×156	1
20	C11108	Straight Plates	13 holes ×169	1
21	C11109	Straight Plates	14 holes ×182	1
22	C11110	Straight Plates	15 holes ×195	1
23	C11111	Straight Plates	16 holes ×208	1
24	C11079	Straight Reduction Forceps	280	1
25	C11085	Acetabular Reduction Forceps	270	1
26	C11118	Gun-shaped Reduction Forceps	309	1
27	C11050	Drag Hook	300	1
28	C11005	Sciatic Nerve Retractor	305	1
29	C11086	Plate Bending Pliers	228	1
30	C11091	Drag Hook	15.5	1
31	C11092	Drag Hook	43.5	1
32	C11004	Drag Hook	200	1
33	D28039	Adjustable T-Shape Wrench	Φ5	1
34	C11048	Drill Bit	Φ2.5×230	2
35	DCB01007	Drill Bit	Φ2.8×200	4
36	C11087	Soft Drill	Φ2.5	1
37	DCB04015	Star Screwdriver	T15	1
38	C11093	Reduction Screw	Φ6.0	4
39	C11077	Hex Screwdriver	SW2.5	1
40	C22026	Holding Sleeve For Hex Screwdriver	SW2.5	1
41	C11054	Star Screwdriver	T15×300	1
42	C11046	Polyaxial Star Screwdriver	T15	1
43	C11057	Depth Gauge	150	1
44	C11088	Drill Guide	Φ2.5	1
45	CB030203	Straight Handle, Quick Coupling	Φ5.5	1
46	DCB03004	Locking Drill Sleeve	Φ2.8/LCP3.5	2
47	CB030301	Locking Drill Sleeve	Φ2.8×60	2
48	C11081	Curved Reduction Forceps	250	1
49	C11002	Drill Guide	Φ2.5	1
50	C11112	Kirschner Wire	Φ2.5×450	2
51	C11078	Reduction Rod	Φ8.0×300	2
52	C11055	Reduction Rod	140°	2
53	C11056	Reduction Rod	160°	2
54	C11062	Periosteum Stripper	12	1
55	C11063	Periosteum Stripper	15	1
56	C11113	Protective Sleeve	Φ2.5	1
57	C11114	Protective Sleeve	280	1
58	C11069	Reduction Rod Indenter	Φ30	2
59	C11083	Unsymmetric Double-Prong Reduction Forceps	408	1
60	C11090	Straight Pliers	257	1
61	C11089	Curved Pliers	257	1
62	C11084	3-Prong Reduction Forceps	410	1
	C11997	Instrument Box		1



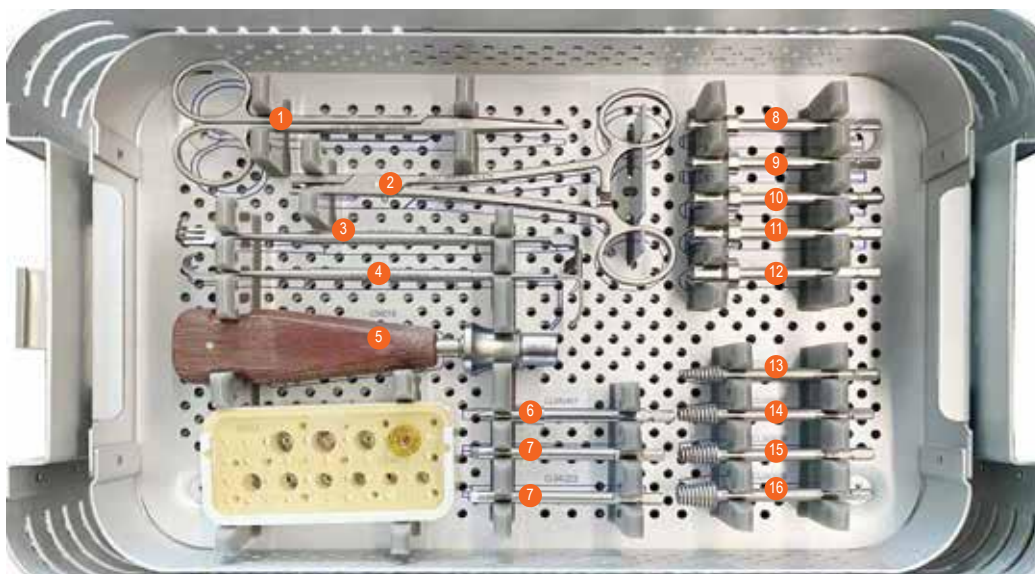
CL010000 Instrument Set for Femoral Neck System

	Ref No.	Description	Specification (mm)	Qty.
1	CL010202	Hammer Handle	φ20.2	1
2	CL010401	Guide Wire Calibrator	5mm/5°	1
3	CL010404	Insertion Handle Attachment	259.8	1
4	CL010201	Insertion Handle	209.4	1
5	CL010303	Protection Sleeve	φ7.2	1
6	CL010402	Depth Gauge	140	1
7	CL010304	Threaded Guide Pin	400	5
8	CL010408	Depth Gauge	100	1
9	CB030203	Straight Handle, Quick Coupling	φ5.5	1
10	CL010105	Reamer	12.5	1
11	CL010406	Drill Stop	60	1
12	CL010409	Reamer Locking Nut	φ10mm	1
13	CL010106	Drill Bit	413	2
14	CL010302	Guide Pin Guide	130°	1
15	C48041	Torque Handle	40N·m	1
16	CL010405	Multifunction Insertion Rod	254.7	1
17	CL010104	Cannulated Drill Bit	251	1
18	CL010407	Star Screwdriver	241	2
	CL010501	Instrument Box		1



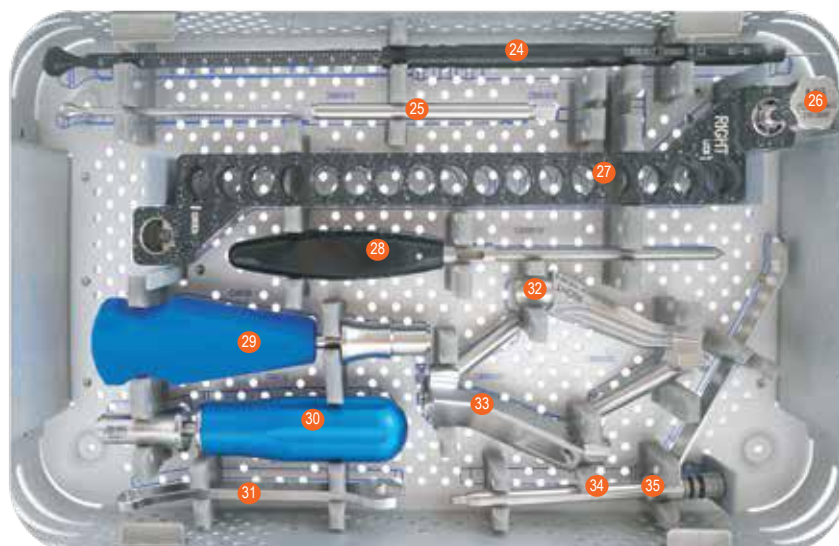
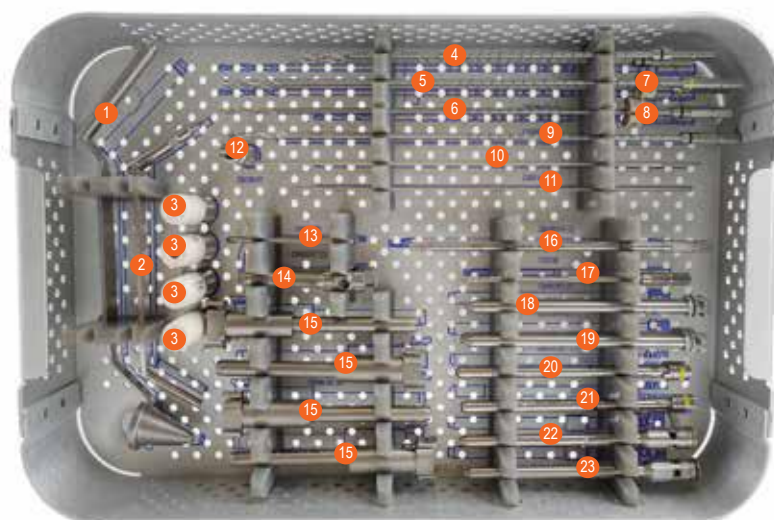
CB120000 Instrument Set for Epiphyseal Plate

	Ref No.	Description	Specification (mm)	Qty.
1	CB120403	Cannulated Star Screwdriver	T15	1
2	C45006	Straight-handle, Quick-coupling	Φ5.5 SW2.5	1
3	C08014	Cannulated Hex Screwdriver	Φ1.4	1
4	CB120301	Drill Sleeve	HA3.0	1
5	CB120401	Cannulated Tap	Φ2.8/Φ1.4×150	1
6	C08032	Cannulated Drill Bit	10-100	2
7	CB120402	Depth Gauge	Φ0.88×150	1
8	CB120101	Guide Pin		4
9	CB120502	Screw Box		1
	CB120501	Instrument Box		1



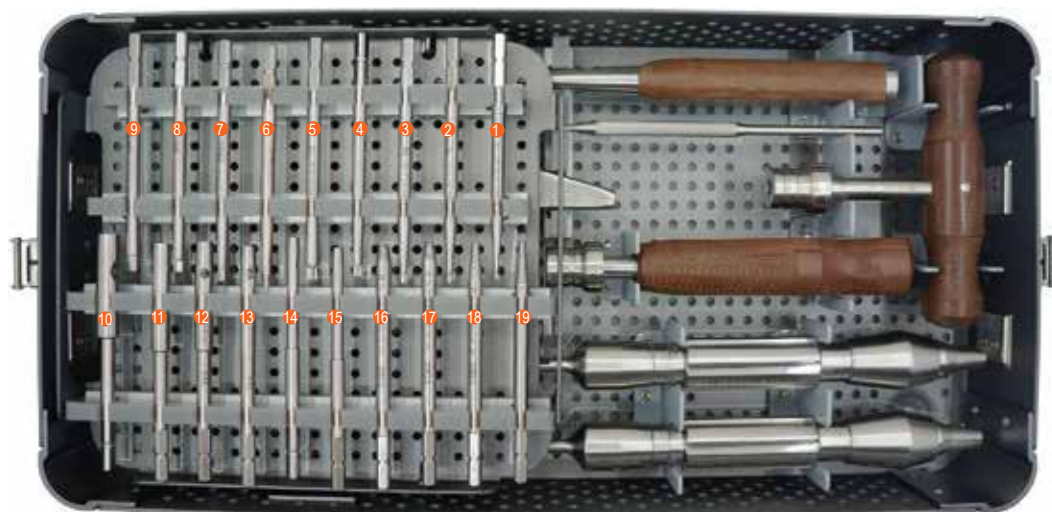
CL040000 Instruments Set for Subtalar Screw System

	Ref No.	Description	Specification (mm)	Qty.
1	CL040403	Curved Tissue Forceps	Φ1.5	1
2	CL040402	Screw Extractor	Φ2.5	1
3	CL040404	Large Drag Hook	5.9	1
4	CL040405	Small Drag Hook	5.3	1
5	C06018	Straight-handle, Quick-coupling	Φ5.5	1
6	CL040401	Tissue Stripper	Φ8	1
7	CL040202	Wrench, Quick-coupling	SW4.5	2
8	CL040601	Trial	Φ5.5	1
9	CL040602	Trial	Φ6.5	1
10	CL040603	Trial	Φ7.5	1
11	CL040604	Trial	Φ8.5	1
12	CL040605	Trial	Φ9.5	1
13	CL040606	Conical Trial	Φ8.5	1
14	CL040607	Conical Trial	Φ10	1
15	CL040608	Conical Trial	Φ11	1
16	CL040609	Conical Trial	Φ12.5	1
	CL040501	Instrument Set		1



CB080000 Instrument Set for 3.5mm Proximal Tibia Variable Angle Locking Plate System

	Ref No.	Description	Specification (mm)	Qty.
1	CB080310	VA Neutral/Load Drill Guide	Φ2.8	1
2	CB080308	VA Protection Sleeve	Φ8/Φ6	1
3	CB080408	Stop for Aiming Arm	Φ13	4
4	CB080102	Drill Bit	Φ2.8×200	2
5	CB080103	Drill Bit	Φ2.8×250	2
6	CB080104	Drill Bit	Φ2.5×250	2
7	CB030415	Drill Stop	Φ2.8	1
8	CB080412	Drill Stop	Φ2.5	1
9	CB080311	Neutral/Load Drill Guide	Φ3.5/Φ2.5	1
10	C65020	Guide Wire	Φ1.6×220mm	3
11	C09014	Guide Wire	Φ2.0×200mm	6
12	CB080401	Fixation Bolt	M8×1	1
13	CB080405	Small Wrench	SW2.5	1
14	CB080307	VA Angle Drill Sleeve	Φ2.8	2
15	CB080302	Guide Sleeve for Arming Arm	Φ13	4
16	CB080414	Star Screwdriver, Quick Coupling	T15	2
17	C22039	Tap, Quick Coupling	HA3.5	1
18	CB080303	Drill Sleeve	Φ1.6	2
19	CB080304	Protection Sleeve	Φ2.8	2
20	CB080305	Drill Sleeve for Cortical Screw	Φ2.5	1
21	CB080306	Compression Drill Sleeve for Cortical Screw	Φ2.5	1
22	CB080402	Fixation Sleeve	Φ1.6	1
23	CB080403	Fixation Sleeve	Φ2.8	1
24	CB080411	Depth Gauge	10~150	1
25	CB080410	Percutaneous Depth Gauge	10~100	1
26	CB080413	Connection Screw	M6	1
27	CB080301	Aiming Arm	Φ13	1
28	CB080101	Trocar	Φ5.6	1
29	C45006	T-handle, Quick-coupling	Φ5.5	1
30	C09010	Torque Wrench Handle, Quick Coupling	1.5N.m	1
31	D06146	Large Wrench	SW11	1
32	CB080201	Insertion Handle, right	Φ6.3	1
33	CB080202	Insertion Handle, left	Φ6.3	1
34	CB080309	VA Drill Sleeve	Φ6/Φ2.8	1
35	CB080409	VA Trocar	Φ2.8	1
	CB080501	Instrument Box		1



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C12000 Instrument Set for Screw Extraction System

	Product No.	Description	Specification (mm)	Qty.
1	C12026	Star Screwdriver Shaft, Quick-coupling	T4	1
2	C12027	Star Screwdriver Shaft, Quick-coupling	T6	1
3	C12028	Star Screwdriver Shaft, Quick-coupling	T8	1
4	C12029	Star Screwdriver Shaft, Quick-coupling	T15	1
5	C12030	Star Screwdriver Shaft, Quick-coupling	T25	1
6	C12031	Hex Screwdriver Shaft, Quick-coupling	SW2.5	1
7	C12032	Hex Screwdriver Shaft, Quick-coupling	SW3.0	1
8	C12033	Hex Screwdriver Shaft, Quick-coupling	SW3.5	1
9	C12034	Hex Screwdriver Shaft, Quick-coupling	SW4.0	1
10	C12054	Screwdriver Shaft Extractor	Φ6.5	1
11	C12053	Screwdriver Shaft Extractor	Φ5.0	1
12	C12052	Screwdriver Shaft Extractor	Φ4.5	1
13	C12051	Screwdriver Shaft Extractor	Φ3.5	1
14	C12050	Screwdriver Shaft Extractor	Φ2.7	1
15	C12049	Screwdriver Shaft Extractor	Φ2.5	1
16	C12048	Conical Extraction Screw	SW4.0	1
17	C12047	Conical Extraction Screw	SW3.5	1
18	C12046	Conical Extraction Screw	SW3.0	1
19	C12045	Conical Extraction Screw	SW2.5	1
20	C12056	Pliers for Screw Removal		1
21	C12041	HSS Drill Bit	Φ3.0	1
22	C12042	HSS Drill Bit	Φ3.5	1
23	C12036	Hollow Reamer Tube	Φ2.0	1
24	C12037	Hollow Reamer Tube	Φ2.7	1
25	C12038	Hollow Reamer Tube	Φ4.0	1
26	C12039	Hollow Reamer Tube	Φ5.0	1
27	C12040	Hollow Reamer Tube	Φ6.5	1
28	C12057	Gouge		1
29	C12055	Bent Sharp Hook		1
30	C12061	T-handle Quick-coupling		1
31	C12044	HSS Drill Bit	Φ4.5	1
32	C12043	HSS Drill Bit	Φ4.0	1
33	C12035	Spinal Moniaxial Screw Extractor		1
34	C12060	Straight-handle Quick-coupling		1
35	C12059	Broken Screw Extractor	Φ4.5	1
36	C12058	Broken Screw Extractor	Φ3.5	1
	C12998	Instrument Box		1

Optional Instrument and Accessories

Ref No.	Description	Specifications	Picture
C09086	Star Screwdriver Shaft, Quick-coupling	T15	
C09096	Star Screwdriver Shaft, Quick-coupling	T25	
C47302	Star Screwdriver	T15	
C09091	Star Screwdriver	T25	
C19044	Screw Holder	T15	
C19045	Screw Holder	T25	
C47993	Trauma - 3.5mm Small Fragment Locking Implant Box		
C48993	Trauma - 5.0mm Large Fragment Locking Implant		
C35997-1	Trauma - 2.4 / 2.7mm Locking Implant Box		
CB030502	Trauma Universal Plate Implant Box		

Note: T15 screwdriver set is used for 3.5mm cortical screw, 4.0 cancellous screw and 3.5mm locking screw. T25 screwdriver set is used for 4.5mm cortical screw; 6.5 cancellous screw and 5.0mm locking screw

Optional Instrument and Accessories

Ref No.	Description	Specifications (mm)	Picture
DCB03005	Threaded Drill Guide	$\Phi 4.3 \times 170$	
C09084	Drill Bit	$\Phi 4.3 \times 222$	
DCB04015	Star Screwdriver Shaft, Quick-coupling	T15 x 230	
DCB03004	Threaded Drill Guide	$\Phi 2.8 \times 110$	
C09077	Threaded Drill Guide	$\Phi 4.3 \times 100$	
DZQX0193	Wrench for Connecting Rod	8	
DZQX0328	Hex Screwdriver, Quick-coupling	SW7.0	
DCB01007	Drill Bit	$\Phi 2.8 \times 200$	

Optional Instrument and Accessories

Ref No.	Description	Specification (mm)	Picture
C59028	VA Drill Sleeve, Conical	$\Phi 1.8$	
C59029	VA Drill Sleeve, Coaxial	$\Phi 1.8$	
C59030	VA Drill Sleeve, Conical	$\Phi 2.0$	
C59031	VA Drill Sleeve, Coaxial	$\Phi 2.0$	

Optional Instrument and Accessories

Ref No.	Description	Specifications	Picture
CB080307	VA Angle Drill Sleeve	Φ2.8	
CB080308	VA Protection Sleeve	Φ8/Φ6	
CB080309	VA Drill Sleeve	Φ6/Φ2.8	
CB080409	VA Trocar	Φ2.8	
CB080310	VA Drill Guide	Φ2.8	
C48047	VA Drill Guide	Φ4.3	
C48048	VA Angle Drill Sleeve	Φ4.3	

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