



Clavical Reconstruction Plate

Primary use: Clavical fixation

Screw Size: 3.5mm cortical screw; 4.0mm cancellous screw

Matching Instrument: C22000 Small Fragment

Ref No. Titanium	Ref No. Stainless Steel	Holes	Width (mm)	Length (mm)	L/R
A72200708	S72200708	7	11	82	
A72210606	S72210606	6	11	68	L
A72210809	S72210809	8	11	92	L
A72211011	S72211011	10	11	116	L
A72211213	S72211213	12	11	138	L
A72220606	S72220606	6	11	68	R
A72220809	S72220809	8	11	92	R
A72221011	S72221011	10	11	116	R
A72221213	S72221213	12	11	138	R



3.5mm Clavicle Hook Locking Plate

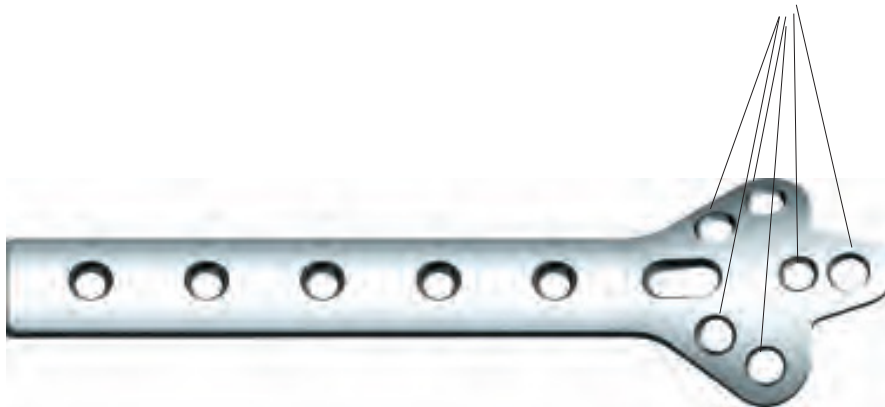
Primary use: Clavicle fixation, AC joint dislocation

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Small Fragment Locking System

Ref No. Titanium	Holes	Length (mm)	L/R	Hook Depth (mm)
A93371204	4	70	L	12
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

These 6 holes are not counted in the specification



Cloverleaf Plate

Primary use: *Distal tibia and proximal humerus*

Screw Size: *3.5mm cortical screw; 4.0mm cancellous screw*

Matching Instrument: *C22000 Small Fragment*

Ref No. Titanium	Ref No. Stainless Steel	Holes	Length (mm)
A64000308	S64000308	3	88
A64000410	S64000410	4	104
A64000512	S64000512	5	120
A64000613	S64000613	6	136

These 6 holes are not counted
in the specification



Distal Humerus Y Plate (40°)

Primary use: Distal humerus

Screw Size: 3.5mm or 4.5mm cortical screw; 4.0mm cancellous screw

Matching Instrument: C22000 Small Fragment

Ref No. Titanium	Ref No. Stainless Steel	Holes	Length (mm)	L/R
A66014309	S66014309	3	94	L
A66014411	S66014411	4	110	L
A66014512	S66014512	5	126	L
A66024309	S66024309	3	94	R
A66024411	S66024411	4	110	R
A66024512	S66024512	5	126	R



Lateral Distal Humerus Plate

Primary use: Lateral distal humerus

Screw Size: 3.5mm cortical screw; 4.0mm cancellous screw

Matching Instrument: C22000 Small Fragment

Ref No. Titanium	Ref No. Stainless Steel	Holes	Length (mm)	L/R
A70911212	S70911212	12	120	L
A70911414	S70911414	14	144	L
A70911616	S70911616	16	168	L
A70921212	S70921212	12	120	R
A70921414	S70921414	14	144	R
A70921616	S70921616	16	168	R



3.5mm LCP Cloverleaf Plate

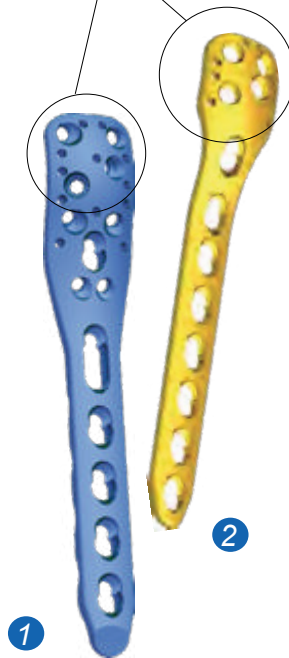
Primary use: *Distal tibia and proximal humerus*

Screw Size: *3.5mm locking screw*

Matching Instrument: *C47000 Small Fragment Locking System*

Ref No. Titanium	Holes	Length (mm)
T64090308	3	88
T64090410	4	102
T64090511	5	118
T64090613	6	132

These holes are not counted in the specification



3.5mm LCP Proximal Humerus Plate

Primary use: Proximal humerus

Screw Size: 3.5mm locking screw

Matching Instrument: C47000 Small Fragment Locking System

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



Medial Distal Humerus Plate

Primary use: Medial distal humerus

Screw Size: 3.5mm cortical screw; 4.0mm cancellous screw

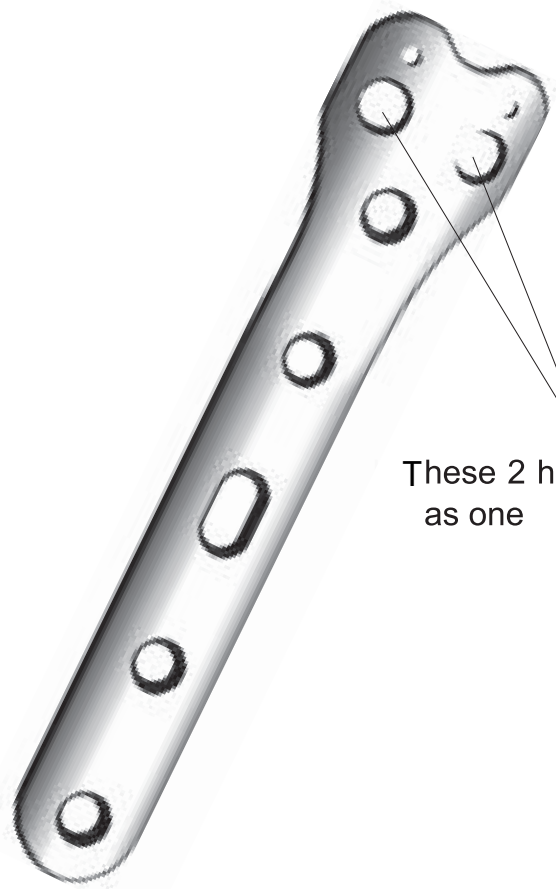
Matching Instrument: C22000 Small Fragment

Ref No. Titanium	Ref No. Stainless Steel	Holes	Length (mm)	L/R
A71011009	S71011009	10	96	L
A71011211	S71011211	12	116	L
A71011413	S71011413	14	136	L
A71021009	S71021009	10	96	R
A71021211	S71021211	12	116	R
A71021413	S71021413	14	136	R

7 Optional Instrument and Accessories

Ref No.	Description	Specifications	Picture
QC19040	Screwdriver Shaft	T15	
QC19041	Screwdriver Shaft	T25	
QC19042	Holding Sleeve for Screwdriver	T15	
QC19043	Holding Sleeve for Screwdriver	T25	
QC19044	Screw Holder	T15	
QC19045	Screw Holder	T25	
QC06017	Quick Coupling T Handle	Ø 5.5	
JC0011	Upper Limb Screw Box		
JC0012	Lower limb Screw 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



These 2 holes are counted
as one

Proximal Humerus Plate (II)

Primary use: Proximal humerus

Screw Size: 3.5mm cortical screw; 4.0mm cancellous screw

Matching Instrument: C22000 Small Fragment

Ref No. Titanium	Ref No. Stainless Steel	Holes	Length (mm)
A70500508	S70500508	5	80
A70500609	S70500609	6	98



Proximal Humerus Plate (I)

Primary use: Proximal humerus

Screw Size: 3.5mm cortical screw; 4.0mm cancellous screw

Matching Instrument: C22000 Small Fragment

Ref No. Titanium	Ref No. Stainless Steel	Holes	Length (mm)	L/R
A70410408	S70410408	4	80	L
A70410509	S70410509	5	96	L
A70410611	S70410611	6	112	L
A70410712	S70410712	7	128	L
A70410814	S70410814	8	144	L
A70420408	S70420408	4	80	R
A70420509	S70420509	5	96	R
A70420611	S70420611	6	112	R
A70420712	S70420712	7	128	R
A70420814	S70420814	8	144	R



Proximal Ulna Plate

Primary use: Proximal ulna

Screw Size: 3.5mm cortical screw; 4.0mm cancellous screw

Matching Instrument: C22000 Small Fragment

Ref No. Titanium	Ref No. Stainless Steel	Holes	Length (mm)	L/R
A70610307	S70610307	3	70	L
A70610408	S70610408	4	86	L
A70610510	S70610510	5	100	L
A70610611	S70610611	6	116	L
A70620307	S70620307	3	70	R
A70620408	S70620408	4	86	R
A70620510	S70620510	5	100	R
A70620611	S70620611	6	116	R