



UPPER EXTREMITY TRAUMA PLATES



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working for patient comfort





Stabilize where force meets anatomy.



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For hand plate system refer to our Mini Fragment Plating System Catalog and also for our complete range of systems, please [visiting the link](#) - tab or scan the QR code:



Wrist



Shoulder



Elbow



Headless Compression Screws





WRIST



Locking LCP Distal Radius Plate - Wide (9 Hole Head)



Plate Thickness	2.50mm	Compatible with: 2.4mm/2.7mm/3.5mm Locking Screw 2.4mm/2.7mm/3.5mm Cortical Screw 2.4mm Variable Screw
Plate Shaft Width	9.20mm	
Plate Head Width	28.50mm	
Shaft Hole Spacing	8mm	
Material	Titanium	

Ref. No	Hole	Direction	Plate Length
P00091	2	Left	42 mm
P00092	3	Left	50 mm
P00093	4	Left	58 mm
P00094	5	Left	66 mm
P00433	6	Left	74 mm
P00434	7	Left	82 mm
P00095	2	Right	42 mm
P00096	3	Right	50 mm
P00097	4	Right	58 mm
P00098	5	Right	66 mm
P00436	6	Right	74 mm
P00437	7	Right	82 mm

Locking LCP Distal Radius Plate - Narrow (6 Hole Head)



Plate Thickness	2.50mm	Compatible with: 2.4mm/2.7mm/3.5mm Locking Screw 2.4mm/2.7mm/3.5mm Cortical Screw 2.4mm Variable Screw
Plate Shaft Width	9.20mm	
Plate Head Width	25mm	
Shaft Hole Spacing	8mm	
Material	Titanium	

Ref. No	Hole	Direction	Plate Length
P00083	2	Left	42 mm
P00084	3	Left	50 mm
P00085	4	Left	58 mm
P00086	5	Left	66 mm
P00427	6	Left	74 mm
P00428	7	Left	82 mm
P00087	2	Right	42 mm
P00088	3	Right	50 mm
P00089	4	Right	58 mm
P00090	5	Right	66 mm
P00430	6	Right	74 mm
P00431	7	Right	82 mm

Locking LCP Radius T-Plate, Oblique Angle (3 Hole Head)

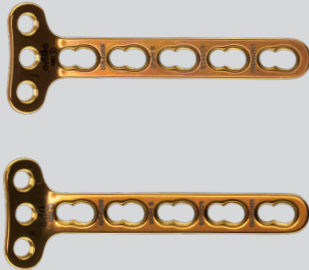


Plate Thickness	2.00mm	Compatible with: 3.5 mm Locking Screw 3.5 mm Cortical Screw 4.0mm Cancellous Screw
Plate Shaft Width	10mm	
Plate Head Width	27mm	
Shaft Hole Spacing	12mm	
Material	Titanium	

Ref. No	Hole	Direction	Plate Length
P00071	3	Left	49.28 mm
P00072	4	Left	61.28 mm
P00073	5	Left	73.28 mm
P00074	3	Right	49.28 mm
P00075	4	Right	61.28 mm
P00076	5	Right	73.28 mm

LCP Distal Ulna Hook Locking Plate



Plate Thickness		Compatible with: 2.4mm/2.7mm Locking Screw 2.4mm/2.7mm Cortical Screw
Plate Shaft Width		
Plate Head Width		
Shaft Hole Spacing		
Material	Titanium	

Ref. No	Hole
P00111	3
P00112	5
P00113	7
P00114	9

Locking Dorsal Radius Y Plate



Compatible with:
2.4mm/2.7mm/3.5mm Locking Screw
2.4mm/2.7mm/3.5mm Cortical Screw
4.0mm Cancellous Screw

Material Titanium

Ref. No	Hole	Direction
P00814	3	Left
P00815	4	Left
P00816	5	Left
P00817	6	Left
P00818	3	Right
P00819	4	Right
P00820	5	Right
P00821	6	Right

Distal Radius Dorsal Styloid Plate



Compatible with:
2.4/2.7mm Locking Screw
2.4/2.7mm Cortical Screw

Material Titanium

Ref. No	Hole
P00832	3
P00833	5
P00834	7

Dorsal Radius L Plate



Compatible with:
2.4mm/2.7mm Locking Screw
2.4mm/2.7mm Cortical Screw

Material Titanium

Ref. No	Hole	Direction
P00828	4	Left
P00829	5	Left
P00830	4	Right
P00831	5	Right

Locking Distal Radius Rim Plate - Wide



Compatible with:
2.4mm/2.7mm Locking Screw
2.4mm/2.7mm Cortical Screw
2.4mm Variable Locking Screw

Material Titanium

Locking Distal Radius Rim Plate - Narrow



Compatible with:
2.4mm/2.7mm Locking Screw
2.4mm/2.7mm Cortical Screw
2.4mm Variable Locking Screw

Material Titanium

Ref. No	Hole	Direction
P00453	2	Left
P00454	3	Left
P00455	4	Left
P00456	5	Left
P00457	6	Left
P00460	2	Right
P00461	3	Right
P00462	4	Right
P00463	5	Right
P00464	6	Right

Ref. No	Hole	Direction
P00439	2	Left
P00440	3	Left
P00441	4	Left
P00442	5	Left
P00443	6	Left
P00446	2	Right
P00447	3	Right
P00448	4	Right
P00449	5	Right
P00450	6	Right

Locking LCP Distal Radius Plate - Wide



Compatible with:
2.4mm/2.7mm/3.5mm Locking Screw
3.5mm Cortical Screw
4.0mm Cancellous Screw

Material Titanium

Locking LCP Distal Radius Plate - Narrow



Compatible with:
2.4mm/2.7mm/3.5mm Locking Screw
3.5mm Cortical Screw
4.0mm Cancellous Screw

Material Titanium

Ref. No	Hole	Direction	Plate Length
P00419	3	Left	50mm
P00420	4	Left	58mm
P00421	5	Left	66mm
P00422	6	Left	74mm
P00423	3	Right	50mm
P00424	4	Right	58mm
P00425	5	Right	66mm
P00426	6	Right	74mm

Ref. No	Hole	Direction	Plate Length
P00411	3	Left	50mm
P00412	4	Left	58mm
P00413	5	Left	66mm
P00414	6	Left	74mm
P00415	3	Right	50mm
P00416	4	Right	58mm
P00417	5	Right	66mm
P00418	6	Right	74mm

Distal Ulna Plate



Compatible with:
2.4mm/2.7mm/3.5mm Locking Screw
3.5mm Cortical Screw
4.0mm Cancellous Screw

Material Titanium

Locking Distal Radius Extension Plate



Plate Thickness 3.50mm
Plate Shaft Width 9.50mm
Plate Head Width 11.85mm
Shaft Hole Spacing 13mm
Material Titanium

Compatible with:
3.5mm Locking Screw
3.5mm Cortical Screw
4.0mm Cancellous Screw

Ref. No	Hole	Direction
P00822	3	Right
P00823	4	Right
P00824	5	Right
P00825	3	Left
P00826	4	Left
P00827	5	Left

Ref. No	Hole	Direction
P01233	3	Left
P01234	4	Left
P01235	5	Left
P01236	6	Left
P01237	7	Left
P01238	8	Left
P01239	9	Left
P01240	3	Right
P01241	4	Right
P01242	5	Right
P01243	6	Right
P01244	7	Right
P01245	8	Right
P01246	9	Right

ELBOW



Locking LCP Olecranon Plate



Plate Thickness	3.00mm
Plate Shaft Width	10.40mm
Plate Head Width	
Shaft Hole Spacing	13mm
Material	Titanium

Compatible with:
3.5 mm Locking Screw
3.5 mm Cortical Screw
4.0mm Cancellous Screw
3.5 mm Spacer

Ref. No	Hole	Direction	Plate Length
P00099	2	Left	84 mm
P00100	4	Left	110 mm
P00101	6	Left	136 mm
P00102	8	Left	162 mm
P00103	10	Left	188 mm
P00104	12	Left	214 mm
P00105	2	Right	84 mm
P00106	4	Right	110 mm
P00107	6	Right	136 mm
P00108	8	Right	162 mm
P00109	10	Right	188 mm
P00110	12	Right	214 mm

Locking Distal Medial Humerus Plate



Plate Thickness	2.50mm
Plate Shaft Width	11.50mm
Plate Head Width	22.50mm
Shaft Hole Spacing	13mm
Material	Titanium

Compatible with:
2.4mm/2.7mm/3.5mm Locking Screw
3.5 mm Cortical Screw
4.0mm Cancellous Screw
3.5 mm Spacer

Ref. No	Hole	Direction	Plate Length
P00386	3	Left	63.50 mm
P00062	5	Left	89.50 mm
P00063	7	Left	115.30 mm
P00064	9	Left	141.50 mm
P00387	11	Left	167.50mm
P00388	13	Left	193.50mm
P00389	3	Right	63.50mm
P00067	5	Right	89.50 mm
P00068	7	Right	115.30 mm
P00069	9	Right	141.50 mm
P00390	11	Right	167.50 mm
P00391	13	Right	193.50mm

Locking Distal Medial Humerus Plate



Material	Titanium
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Compatible with:
3,5 mm Locking Screw
3,5 mm Cortical Screw
4.0mm Cancellous Screw

Ref. No	Hole	Plate Length
P00392	3	63.50 mm
P00393	5	89.50 mm
P00394	7	115.30 mm
P00395	9	141.50 mm
P00396	11	167.50mm
P00397	13	193.50mm

Locking Distal Posterolateral Humerus Plate



Material	Titanium
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Compatible with:
3,5 mm Locking Screw
3,5 mm Cortical Screw
4.0mm Cancellous Screw

Ref. No	Hole	Direction
P00398	3	Left
P00399	5	Left
P00400	7	Left
P00401	9	Left
P00402	11	Left
P00403	13	Left
P00404	3	Right
P00405	5	Right
P00406	7	Right
P00407	9	Right
P00408	11	Right
P00409	13	Right

Locking Distal Lateral Dorsal Humerus Plate



Plate Thickness	2.50mm	Compatible with: 2.4mm/2.7mm/3.5mm Locking Screw 3.5 mm Cortical Screw 4.0mm Cancellous Screw 3.5 mm Spacer
Plate Shaft Width	11.50mm	
Plate Head Width	22.50mm	
Shaft Hole Spacing	13mm	
Material	Titanium	

Ref. No	Hole	Direction	Plate Length
P00380	3	Left	63.50 mm
P00052	5	Left	89.50 mm
P00053	7	Left	115.30 mm
P00054	9	Left	141.50 mm
P00381	11	Left	167.50 mm
P00382	13	Left	193.50 mm
P00383	3	Right	63.50 mm
P00057	5	Right	89.50 mm
P00058	7	Right	115.30 mm
P00059	9	Right	141.50 mm
P00384	11	Right	167.50 mm
P00385	13	Right	193.50 mm

Locking LCP Proximal Radius Arc Plate



Plate Thickness	2.00mm	Compatible with: 2.4mm Locking Screw 2.4 mm Cortical Screw
Plate Shaft Width	7.80mm	
Plate Head Width	16mm	
Shaft Hole Spacing	10mm	
Material	Titanium	

Ref. No	Hole	Direction	Plate Length
P00077	2	Left	37.50 mm
P00078	3	Left	47.50 mm
P00079	4	Left	57.50 mm
P00410	10	Left	117.50 mm
P00080	2	Right	37.50 mm
P00081	3	Right	47.50 mm
P00082	4	Right	57.50 mm
P01028	10	Right	117.50 mm

Locking LCP Olecranon Plate (Type 2)



Material	Titanium	Compatible with: 2.4mm/2.7mm Locking Screw 2.4mm/2.7mm Cortical Screw

Ref. No	Hole	Direction
P00470	4	Right
P00471	5	Right
P00472	6	Right
P00473	7	Right
P00474	8	Right
P00475	9	Right
P00476	4	Left
P00477	5	Left
P00478	6	Left
P00479	7	Left
P00480	8	Left
P00481	9	Left

Locking LCP Olecranon (TNS) Plate



		Compatible with: 2.4mm/2.7mm Locking Screw 2.4mm/2.7mm Cortical Screw

Ref. No	Hole	Plate Length
P00469	6	51mm

SHOULDER



Locking LCP Superior Anterior Clavicle Plate, With Lateral Extension



Plate Thickness	3.00mm	Compatible with: 2.4mm/2.7mm/3.5mm Locking Screw 3.5mm Cortical Screw 4.0mm Cancellous Screw
Plate Shaft Width	10mm	
Plate Head Width	16mm	
Shaft Hole Spacing	Variable Angle	
Material	Titanium	

Locking LCP Superior Anterior Clavicle



Plate Thickness	3.00mm	Compatible with: 3.5 mm Locking Screw 3.5 mm Cortical Screw 4.0mm Cancellous Screw
Plate Shaft Width	10mm	
Plate Head Width		
Shaft Hole Spacing		
Material	Titanium	

Ref. No	Hole	Direction	Plate Length
P00001	3	Left	68.50 mm
P00002	4	Left	68.50 mm
P00003	5	Left	99.50 mm
P00004	6	Left	112.00 mm
P00005	7	Left	123.50 mm
P00006	8	Left	134.90 mm
P00007	3	Right	68.50 mm
P00008	4	Right	84.00 mm
P00009	5	Right	99.50 mm
P00010	6	Right	112.00 mm
P00011	7	Right	123.50 mm
P00012	8	Right	134.90 mm

Ref. No	Hole	Direction	Plate Length
P00370	5	Left	85mm
P00013	6	Left	98 mm
P00014	7	Left	111 mm
P00015	8	Left	124 mm
P00371	9	Left	137mm
P00372	10	Left	150mm
P00373	5	Right	85mm
P00016	6	Right	98 mm
P00017	7	Right	111 mm
P00018	8	Right	124 mm
P00374	9	Right	137mm
P00375	10	Right	150mm

Locking LCP Clavicle Hook Plate



Plate Thickness	2.50mm	Compatible with: 3.5 mm Locking Screw 3.5 mm Cortical Screw 4.0mm Cancellous Screw
Plate Shaft Width	11mm	
Plate Head Width	23mm	
Shaft Hole Spacing	15mm	
Material	Titanium	

Locking Proximal Humerus Plate (Type 1)



Plate Thickness	3.50mm	Compatible with: 3.5 mm Locking Screw 3.5 mm Cortical Screw 4.0mm Cancellous Screw 3.5 mm Spacer
Plate Shaft Width	12mm	
Plate Head Width	20.20mm	
Shaft Hole Spacing	16.50mm	
Material	Titanium	

Ref. No	Hole	Direction	Plate Length
P00019	4	Left	65 mm
P00020	5	Left	80 mm
P00021	6	Left	95 mm
P00022	7	Left	110 mm
P00023	4	Right	65 mm
P00024	5	Right	80 mm
P00025	6	Right	95 mm
P00026	7	Right	110 mm

Ref. No	Hole	Plate Length
P00378	2	61.60 mm
P00027	3	98.10 mm
P00028	4	114.60 mm
P00029	5	131.50 mm
P00030	6	147.50 mm
P00031	7	164.10 mm
P00032	8	180.60 mm
P00033	9	197.10 mm
P00034	10	213.60 mm
P00035	11	230.10 mm
P00036	12	246.60 mm
P00037	13	263.10 mm
P00038	14	279.10 mm

Locking Proximal Humerus Plate (Type 2)

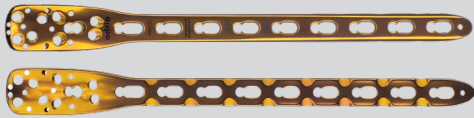


Plate Thickness	3.50mm	Compatible with: 3.5 mm Locking Screw 3.5 mm Cortical Screw 4.0mm Cancellous Screw 3.5 mm Spacer
Plate Shaft Width	12mm	
Plate Head Width	20.20mm	
Shaft Hole Spacing	16.50mm	
Material	Titanium	

Ref. No	Hole	Plate Length
P00379	2	61.60 mm
P00039	3	98.10 mm
P00040	4	114.60 mm
P00041	5	131.50 mm
P00042	6	147.50 mm
P00043	7	164.10 mm
P00044	8	180.60 mm
P00045	9	197.10 mm
P00046	10	213.60 mm
P00047	11	230.10 mm
P00048	12	246.60 mm
P00049	13	263.10 mm
P00050	14	279.10 mm

Locking LCP Hook Plate



Plate Thickness	3.00mm	Compatible with: 3.5mm Locking Screw 3.5mm Cortical Screw 4.0mm Cancellous Screw
Plate Shaft Width	10.30mm	
Plate Head Width		
Shaft Hole Spacing	Variable	
Material	Titanium	

Ref. No	Hole	Plate Length
P00273	3	52.30 mm
P00274	4	64.20 mm
P00275	5	76.50 mm

Locking 1/3 Tubular Plate

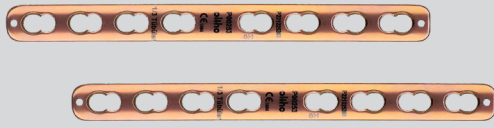


Plate Thickness	1.80mm
Plate Shaft Width	10.30mm
Plate Head Width	
Shaft Hole Spacing	12mm
Material	Titanium

Compatible with:
3.5mm Locking Screw
3.5mm Cortical Screw
4.0mm Cancellous Screw
3.5mm Spacer

Locking 3.5 LCP Compression Plate



Plate Thickness	3.00mm
Plate Shaft Width	10.80mm
Plate Head Width	
Shaft Hole Spacing	13mm
Material	Titanium

Compatible with:
3.5mm Locking Screw
3.5mm Cortical Screw
4.0mm Cancellous Screw
3.5 mm Spacer

Ref. No	Hole	Plate Length
P00249	4	62 mm
P00250	5	74 mm
P00251	6	86 mm
P00252	7	98 mm
P00253	8	110 mm
P00254	9	122 mm
P00255	10	134 mm
P00589	11	146 mm
P00256	12	158 mm
P00590	13	170mm
P00257	14	158 mm

Ref. No	Hole	Plate Length
P00264	4	60.5 mm
P00265	5	73.5 mm
P00266	6	86.5 mm
P00267	7	99.5 mm
P00268	8	112.5 mm
P00269	9	125.5 mm
P00270	10	138.5 mm
P00271	11	151.5 mm
P00272	12	164.5 mm
P00597	13	177.5mm
P00598	14	190.5mm

3.5 mm Locking LC-LCP Compression Plate (Type 2)



Compatible with:
3.5mm Locking Screw
3.5mm Cortical Screw
4.0mm Cancellous Screw
3.5mm Spacer

Material Titanium

Ref. No	Hole
P00599	4
P00600	5
P00601	6
P00602	7
P00603	8
P00604	9
P00605	10
P00606	11
P00607	12
P00608	13
P00609	14

SCREWS & ACCESSORIES

Cortex Screw Ø 2.4 mm



Material

Titanium



Ref. No	Diameter	Length
S00021	Ø 2.4 mm	8 mm
S00022	Ø 2.4 mm	10 mm
S00023	Ø 2.4 mm	11 mm
S00024	Ø 2.4 mm	12 mm
S00025	Ø 2.4 mm	13 mm
S00026	Ø 2.4 mm	14 mm
S00027	Ø 2.4 mm	16 mm
S00028	Ø 2.4 mm	18 mm
S00029	Ø 2.4 mm	20 mm
S00030	Ø 2.4 mm	22 mm
S00031	Ø 2.4 mm	24 mm
S00032	Ø 2.4 mm	26 mm
S00033	Ø 2.4 mm	28 mm
S00034	Ø 2.4 mm	30 mm
S00035	Ø 2.4 mm	32 mm
S00036	Ø 2.4 mm	34 mm
S00037	Ø 2.4 mm	36 mm
S00038	Ø 2.4 mm	38 mm
S00039	Ø 2.4 mm	40 mm

Locking Screw, Self-Tapping Ø 2.4 mm



Material

Titanium



Ref. No	Diameter	Length
S00057	Ø 2.4 mm	8 mm
S00058	Ø 2.4 mm	10 mm
S00059	Ø 2.4 mm	12 mm
S00060	Ø 2.4 mm	14 mm
S00061	Ø 2.4 mm	16 mm
S00062	Ø 2.4 mm	18 mm
S00063	Ø 2.4 mm	20 mm
S00064	Ø 2.4 mm	22 mm
S00065	Ø 2.4 mm	24 mm
S00066	Ø 2.4 mm	26 mm
S00067	Ø 2.4 mm	28 mm
S00068	Ø 2.4 mm	30 mm
S00538	Ø 2.4 mm	32 mm
S00539	Ø 2.4 mm	34 mm
S00540	Ø 2.4 mm	36 mm
S00541	Ø 2.4 mm	38 mm
S00542	Ø 2.4 mm	40 mm
S00543	Ø 2.4 mm	45 mm
S00544	Ø 2.4 mm	50 mm
S00545	Ø 2.4 mm	55 mm
S00546	Ø 2.4 mm	60 mm

Cortex Screw Ø 2.7 mm



Material

Titanium



Ref. No	Diameter	Length
S00086	Ø 2.7 mm	8 mm
S00087	Ø 2.7 mm	10 mm
S00088	Ø 2.7 mm	12 mm
S00089	Ø 2.7 mm	14 mm
S00090	Ø 2.7 mm	16 mm
S00091	Ø 2.7 mm	18 mm
S00092	Ø 2.7 mm	20 mm
S00093	Ø 2.7 mm	22 mm
S00094	Ø 2.7 mm	24 mm
S00095	Ø 2.7 mm	26 mm
S00096	Ø 2.7 mm	28 mm
S00097	Ø 2.7 mm	30 mm
S00551	Ø 2.7 mm	32 mm
S00552	Ø 2.7 mm	34 mm
S00098	Ø 2.7 mm	35 mm
S00553	Ø 2.7 mm	36 mm
S00554	Ø 2.7 mm	38 mm
S00099	Ø 2.7 mm	40 mm
S00100	Ø 2.7 mm	45 mm
S00101	Ø 2.7 mm	50 mm
S00102	Ø 2.7 mm	55 mm
S00103	Ø 2.7 mm	60 mm

Locking Screw, Self-Tapping Variable Angle Ø 2.4 mm



Material

Titanium



Ref. No	Diameter	Length
S00069	Ø 2.4 mm	10 mm
S00070	Ø 2.4 mm	12 mm
S00071	Ø 2.4 mm	14 mm
S00072	Ø 2.4 mm	16 mm
S00073	Ø 2.4 mm	18 mm
S00074	Ø 2.4 mm	20 mm
S00075	Ø 2.4 mm	22 mm
S00076	Ø 2.4 mm	24 mm
S00077	Ø 2.4 mm	26 mm
S00078	Ø 2.4 mm	28 mm
S00079	Ø 2.4 mm	30 mm
S00547	Ø 2.4 mm	32 mm
S00548	Ø 2.4 mm	34 mm
S00080	Ø 2.4 mm	35 mm
S00549	Ø 2.4 mm	36 mm
S00550	Ø 2.4 mm	38 mm
S00081	Ø 2.4 mm	40 mm
S00082	Ø 2.4 mm	45 mm
S00083	Ø 2.4 mm	50 mm
S00084	Ø 2.4 mm	55 mm
S00085	Ø 2.4 mm	60 mm

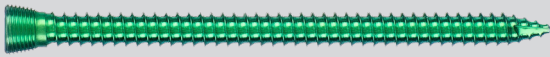
2.7mm Cortical Locking Screw



Material Titanium



Locking Screw, Self-Tapping Ø 2.7 mm



Material Titanium



Ref. No	Diameter	Length
S00664	Ø 2.7 mm	10
S00665	Ø 2.7 mm	12
S00666	Ø 2.7 mm	14
S00667	Ø 2.7 mm	16
S00668	Ø 2.7 mm	18
S00669	Ø 2.7 mm	20
S00670	Ø 2.7 mm	22
S00671	Ø 2.7 mm	24
S00672	Ø 2.7 mm	26
S00673	Ø 2.7 mm	28
S00674	Ø 2.7 mm	30
S00675	Ø 2.7 mm	32
S00676	Ø 2.7 mm	34
S00677	Ø 2.7 mm	36
S00678	Ø 2.7 mm	38
S00679	Ø 2.7 mm	40

Ref. No	Diameter	Length
S00104	Ø 2.7 mm	8 mm
S00105	Ø 2.7 mm	10 mm
S00106	Ø 2.7 mm	12 mm
S00107	Ø 2.7 mm	14 mm
S00108	Ø 2.7 mm	16 mm
S00109	Ø 2.7 mm	18 mm
S00110	Ø 2.7 mm	20 mm
S00111	Ø 2.7 mm	22 mm
S00112	Ø 2.7 mm	24 mm
S00113	Ø 2.7 mm	26 mm
S00114	Ø 2.7 mm	28 mm
S00115	Ø 2.7 mm	30 mm
S00555	Ø 2.7 mm	32 mm
S00556	Ø 2.7 mm	34 mm
S00116	Ø 2.7 mm	35 mm
S00557	Ø 2.7 mm	36 mm
S00558	Ø 2.7 mm	38 mm
S00117	Ø 2.7 mm	40 mm
S00118	Ø 2.7 mm	45 mm
S00119	Ø 2.7 mm	50 mm
S00120	Ø 2.7 mm	55 mm
S00121	Ø 2.7 mm	60 mm

Cortex Screw, Self-Tapping Ø 3.5 mm



Material Titanium



Locking Screw, Self-Tapping Ø 3.5 mm



Material Titanium



Ref. No	Diameter	Length
S00955	Ø 3.5 mm	10 mm
S00140	Ø 3.5 mm	12 mm
S00141	Ø 3.5 mm	14 mm
S00142	Ø 3.5 mm	16 mm
S00143	Ø 3.5 mm	18 mm
S00144	Ø 3.5 mm	20 mm
S00145	Ø 3.5 mm	22 mm
S00146	Ø 3.5 mm	24 mm
S00147	Ø 3.5 mm	26 mm
S00148	Ø 3.5 mm	28 mm
S00149	Ø 3.5 mm	30 mm
S00150	Ø 3.5 mm	32 mm
S00151	Ø 3.5 mm	34 mm
S00152	Ø 3.5 mm	36 mm
S00153	Ø 3.5 mm	38 mm
S00154	Ø 3.5 mm	40 mm
S00155	Ø 3.5 mm	42 mm
S00156	Ø 3.5 mm	44 mm
S00157	Ø 3.5 mm	46 mm
S00158	Ø 3.5 mm	48 mm
S00159	Ø 3.5 mm	50 mm
S00559	Ø 3.5 mm	55 mm
S00560	Ø 3.5 mm	60 mm
S00561	Ø 3.5 mm	65 mm
S00562	Ø 3.5 mm	70 mm
S00563	Ø 3.5 mm	75 mm
S00564	Ø 3.5 mm	80 mm
S00565	Ø 3.5 mm	85 mm
S00566	Ø 3.5 mm	90 mm
S00567	Ø 3.5 mm	95 mm
S00568	Ø 3.5 mm	100 mm
S00569	Ø 3.5 mm	105 mm
S00570	Ø 3.5 mm	110 mm
S00956	Ø 3.5 mm	115 mm
S00571	Ø 3.5 mm	120 mm
S00572	Ø 3.5 mm	125 mm
S00573	Ø 3.5 mm	130 mm
S00574	Ø 3.5 mm	135 mm
S00575	Ø 3.5 mm	140 mm

Ref. No	Diameter	Length
S00196	Ø 3.5 mm	10 mm
S00197	Ø 3.5 mm	12 mm
S00198	Ø 3.5 mm	14 mm
S00199	Ø 3.5 mm	16 mm
S00200	Ø 3.5 mm	18 mm
S00201	Ø 3.5 mm	20 mm
S00202	Ø 3.5 mm	22 mm
S00203	Ø 3.5 mm	24 mm
S00204	Ø 3.5 mm	26 mm
S00205	Ø 3.5 mm	28 mm
S00206	Ø 3.5 mm	30 mm
S00207	Ø 3.5 mm	32 mm
S00208	Ø 3.5 mm	34 mm
S00209	Ø 3.5 mm	35 mm
S00210	Ø 3.5 mm	36 mm
S00211	Ø 3.5 mm	38 mm
S00212	Ø 3.5 mm	40 mm
S00213	Ø 3.5 mm	42 mm
S00214	Ø 3.5 mm	44 mm
S00215	Ø 3.5 mm	46 mm
S00216	Ø 3.5 mm	48 mm
S00217	Ø 3.5 mm	50 mm
S00218	Ø 3.5 mm	55 mm
S00219	Ø 3.5 mm	60 mm
S00220	Ø 3.5 mm	65 mm
S00577	Ø 3.5 mm	70 mm
S00578	Ø 3.5 mm	75 mm
S00579	Ø 3.5 mm	80 mm
S00580	Ø 3.5 mm	85 mm
S00581	Ø 3.5 mm	90 mm
S00582	Ø 3.5 mm	95 mm
S00583	Ø 3.5 mm	100 mm
S00584	Ø 3.5 mm	105 mm
S00585	Ø 3.5 mm	110 mm
S00586	Ø 3.5 mm	115 mm
S00587	Ø 3.5 mm	120 mm
S00588	Ø 3.5 mm	125 mm
S00589	Ø 3.5 mm	130 mm
S00590	Ø 3.5 mm	135 mm
S00591	Ø 3.5 mm	140 mm

Cancellous Bone Screw, Partially Threaded Ø 4.0 mm



Material Titanium



Cancellous Bone Screw, Fully Threaded Ø 4.0 mm



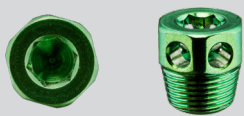
Material Titanium



Ref. No	Diameter	Length
S00160	Ø 4.0 mm	20 mm
S00161	Ø 4.0 mm	22 mm
S00162	Ø 4.0 mm	24 mm
S00163	Ø 4.0 mm	26 mm
S00164	Ø 4.0 mm	28 mm
S00165	Ø 4.0 mm	30 mm
S00166	Ø 4.0 mm	32 mm
S00167	Ø 4.0 mm	34 mm
S00625	Ø 4.0 mm	35 mm
S00168	Ø 4.0 mm	36 mm
S00169	Ø 4.0 mm	38 mm
S00170	Ø 4.0 mm	40 mm
S00171	Ø 4.0 mm	42 mm
S00172	Ø 4.0 mm	44 mm
S00626	Ø 4.0 mm	45 mm
S00173	Ø 4.0 mm	46 mm
S00174	Ø 4.0 mm	48 mm
S00175	Ø 4.0 mm	50 mm
S00627	Ø 4.0 mm	55 mm
S00628	Ø 4.0 mm	60 mm
S00629	Ø 4.0 mm	65 mm
S00630	Ø 4.0 mm	70 mm

Ref. No	Diameter	Length
S00176	Ø 4.0 mm	12 mm
S00177	Ø 4.0 mm	14 mm
S00178	Ø 4.0 mm	16 mm
S00179	Ø 4.0 mm	18 mm
S00180	Ø 4.0 mm	20 mm
S00181	Ø 4.0 mm	22 mm
S00182	Ø 4.0 mm	24 mm
S00183	Ø 4.0 mm	26 mm
S00184	Ø 4.0 mm	28 mm
S00185	Ø 4.0 mm	30 mm
S00186	Ø 4.0 mm	32 mm
S00187	Ø 4.0 mm	34 mm
S00631	Ø 4.0 mm	35 mm
S00188	Ø 4.0 mm	36 mm
S00189	Ø 4.0 mm	38 mm
S00190	Ø 4.0 mm	40 mm
S00191	Ø 4.0 mm	42 mm
S00192	Ø 4.0 mm	44 mm
S00632	Ø 4.0 mm	45 mm
S00193	Ø 4.0 mm	46 mm
S00194	Ø 4.0 mm	48 mm
S00195	Ø 4.0 mm	50 mm
S00633	Ø 4.0 mm	55 mm
S00634	Ø 4.0 mm	60 mm
S00635	Ø 4.0 mm	65 mm
S00636	Ø 4.0 mm	70 mm

5.0mm Locking Spacer Screw



Material Titanium

Ref. No	Diameter
S00799	5.0mm

3.5mm Locking Spacer Screw



Material Titanium

Ref. No	Diameter
S00798	3.5mm

Washer



Material Titanium

Ref. No	
PL00001	Small
PL00002	Large



A black and white photograph of a tall, modern glass skyscraper with a distinctive stepped-top design. The building is surrounded by dark, dense foliage at the bottom. A red diagonal line runs across the lower portion of the image, separating the text area from the bottom section.

We blend manufacturing flexibility with a deep understanding of the global medical market. We know that in surgery, reliability is everything. That is why we are dedicated to delivering high-performance implants for Orthopedic Trauma, Spine, and Craniomaxillofacial (CMF) surgery that you can trust case after case.

Our goal is simple; to support healthcare providers and distributors with products that offer clinical excellence, reliable supply, and genuine economic value.

We have built our product line to meet the realities of modern surgical practice. Our core areas of expertise include:

Orthopedic Trauma - A complete range of locking plates, cannulated screws, and intramedullary nailing systems.

Spine - Comprehensive solutions including stabilization systems, PEEK cages, cervical plates, and disc prostheses.

Craniomaxillofacial (CMF) - Specialized plating and screw systems designed for precision in cranial and facial reconstruction.



Quality and consistency are the heart of our operation. Oltho operates under a Quality Management System certified to ISO 13485:2016. By using the latest production technology and strict control processes, we ensure every implant meets international regulatory standards and CE compliance. We ensure regulatory continuity and supply stability by maintaining our CE certification in accordance with the EU MDR extension.





oltho.com

info@oltho.com

Tel . +90 312 441 6265

Fax. +90 312 441 6267

Kızılırmak Mahallesi
Muhsin Yazıcıoğlu Caddesi
No: 39/A-57 Çankaya
Ankara - **TÜRKİYE**

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