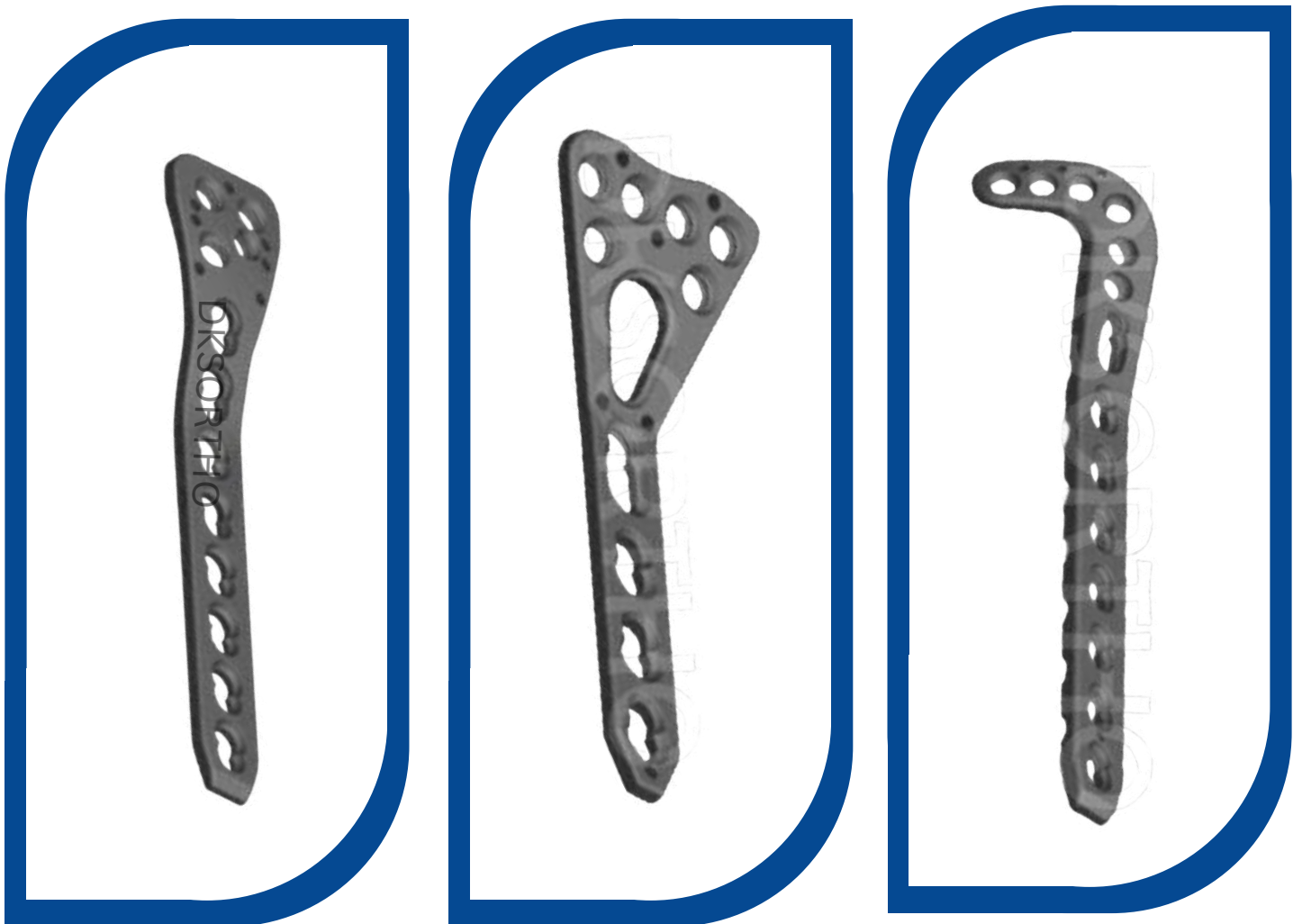




DKSORTHO®

Trauma Plating Systems





DKSORTHO & SHARMA PHARMACEUTICALS PVT. LTD. is globally renowned and a foremost manufacturer and exporter in orthopaedic implants and instruments. We continuously explore our products globally with well expertise, specialized and well renowned orthopaedic surgeons. We are Serving the orthopaedics globally with the best quality of implants and instruments since 1992 i.e. more than 33 years.

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Address: 444, G.I.D.C Estate, Waghodia -391 760, Vadodara, Gujarat, India

Contact: +91-9825027792

Email: info@dksortho.com; Website: www.dksortho.com



Clavicle Locked Plate (Left & Right)

Designed for stable fixation of clavicle fractures. Its anatomically contoured profile provides close adaptation to the clavicle, while locking screw holes offer secure fixation and support of fracture fragments. Available in left and right configurations to accommodate patient anatomy and surgical requirements.



	(Left)		(Right)	
Hole	CAT. No. S.S. :- S23.CLPLSS	CAT. No. TIT. :- S23.CLPLTT	CAT. No. S.S. :- S23.CLPRSS	CAT. No. TIT. :- S23.CLPRTT
3	S23.SS00415	S23.TIT00415	S23.SS00425	S23.TIT00425
4	S23.SS00416	S23.TIT00416	S23.SS00426	S23.TIT00426
5	S23.SS00417	S23.TIT00417	S23.SS00427	S23.TIT00427
6	S23.SS00418	S23.TIT00418	S23.SS00428	S23.TIT00428
7	S23.SS00419	S23.TIT00419	S23.SS00429	S23.TIT00429
8	S23.SS00420	S23.TIT00420	S23.SS00430	S23.TIT00430
9	S23.SS00421	S23.TIT00421	S23.SS00431	S23.TIT00431
10	S23.SS00422	S23.TIT00422	S23.SS00432	S23.TIT00432
11	S23.SS00423	S23.TIT00423	S23.SS00433	S23.TIT00433
12	S23.SS00424	S23.TIT00424	S23.SS00434	S23.TIT00434

Clavicle Hook Locked Plate (Left & Right)

Designed for stable fixation of distal clavicle fractures and acromioclavicular joint injuries. Its anatomically contoured profile provides close adaptation to the clavicle, while the hook component provides support beneath the acromion and locking screw holes ensure secure fixation. Available in left and right configurations.



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23CHLPLSS	CAT. No. TIT :- S23.CHLPLTT	CAT. No. S.S :- S23CHLPRSS	CAT. No. TIT :- S23.CHLPRTT
2	S23.SS00401	S23.TIT00401	S23.SS00408	S23.TIT00408
3	S23.SS00402	S23.TIT00402	S23.SS00409	S23.TIT00409
4	S23.SS00403	S23.TIT00403	S23.SS00410	S23.TIT00410
5	S23.SS00404	S23.TIT00404	S23.SS00411	S23.TIT00411
6	S23.SS00405	S23.TIT00405	S23.SS00412	S23.TIT00412
7	S23.SS00406	S23.TIT00406	S23.SS00413	S23.TIT00413
8	S23.SS00407	S23.TIT00407	S23.SS00414	S23.TIT00414
9	S23.SS20828	S23.TIT20828	S23.SS20831	S23.TIT20831
10	S23.SS28949	S23.TIT28949	S23.SS28965	S23.TIT28965
11	S23.SS28950	S23.TIT28950	S23.SS28966	S23.TIT28966
12	S23.SS28951	S23.TIT28951	S23.SS28967	S23.TIT28967
13	S23.SS28952	S23.TIT28952	S23.SS28968	S23.TIT28968
14	S23.SS28953	S23.TIT28953	S23.SS28969	S23.TIT28969
15	S23.SS28954	S23.TIT28954	S23.SS28970	S23.TIT28970
16	S23.SS28955	S23.TIT28955	S23.SS28971	S23.TIT28971
17	S23.SS28956	S23.TIT28956	S23.SS28972	S23.TIT28972
18	S23.SS28957	S23.TIT28957	S23.SS28973	S23.TIT28973
19	S23.SS28958	S23.TIT28958	S23.SS28974	S23.TIT28974
20	S23.SS28959	S23.TIT28959	S23.SS28975	S23.TIT28975

Clavicle Superior Anterior Distal Locked Plate (Left & Right)

Designed for stable fixation of distal clavicle fractures. Its anatomically contoured design provides close adaptation to the superior and anterior surface of the clavicle, while locking screw holes provide secure fixation and support of fracture fragments. Available in left and right configurations to accommodate patient anatomy and surgical requirements.



	(Left)		(Right)	
Hole	CAT. No. S.S. :- S23.CSADLPLSS	CAT. No. TIT. :- S23.CSADLPLTT	CAT. No. S.S. :- S23.CSADLPRSS	CAT. No. TIT. :- S23.CSADLPRTT
4	S23.SS04254	S23.TIT04254	S23.SS04263	S23.TIT04263
5	S23.SS04255	S23.TIT04255	S23.SS04264	S23.TIT04264
6	S23.SS04256	S23.TIT04256	S23.SS04265	S23.TIT04265
7	S23.SS04257	S23.TIT04257	S23.SS04266	S23.TIT04266
8	S23.SS04258	S23.TIT04258	S23.SS04267	S23.TIT04267
9	S23.SS04259	S23.TIT04259	S23.SS04268	S23.TIT04268
10	S23.SS04260	S23.TIT04260	S23.SS04269	S23.TIT04269
11	S23.SS04261	S23.TIT04261	S23.SS04270	S23.TIT04270
12	S23.SS04262	S23.TIT04262	S23.SS04271	S23.TIT04271

Clavicle Superior Anterior Medial Lateral Locked Plate (Left & Right)

Designed for stable fixation of clavicle fractures involving the medial, lateral, and shaft regions. Its anatomically contoured profile provides close adaptation to the superior and anterior clavicle, while locking screw holes ensure secure fixation and support of fracture fragments. Available in left and right configurations.



	(Left)		(Right)	
Hole	CAT. No. S.S. :- S23.CSAMLLPRSS	CAT. No. TIT. :- S23.CSAMLLPRTT	CAT. No. S.S. :- S23.CSAMLLPLSS	CAT. No. TIT. :- S23.CSAMLLPLTT
4	S23.SS04272	S23.TIT04272	S23.SS04281	S23.TIT04281
5	S23.SS04273	S23.TIT04273	S23.SS04282	S23.TIT04282
6	S23.SS04274	S23.TIT04274	S23.SS04283	S23.TIT04283
7	S23.SS04275	S23.TIT04275	S23.SS04284	S23.TIT04284
8	S23.SS04276	S23.TIT04276	S23.SS04285	S23.TIT04285
9	S23.SS04277	S23.TIT04277	S23.SS04286	S23.TIT04286
10	S23.SS04278	S23.TIT04278	S23.SS04287	S23.TIT04287
11	S23.SS04279	S23.TIT04279	S23.SS04288	S23.TIT04288
12	S23.SS04280	S23.TIT04280	S23.SS04289	S23.TIT04289

Clavicle Anatomical Locked Plate (Left & Right)

Designed for stable fixation of clavicle fractures. Its anatomically contoured profile provides close adaptation to the clavicle, while locking screw holes facilitate secure fixation and support of fracture fragments. Available in left and right configurations to accommodate patient anatomy and surgical requirements.



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.CALPNLSS	CAT. No. TIT :- S23.CALPNLTT	CAT. No. S.S :- S23.CALPNRSS	CAT. No. TIT :- S23.CALPNRTT
3	S23.SS26521	S23.TIT26521	S23.SS26541	S23.TIT26541
4	S23.SS26522	S23.TIT26522	S23.SS26542	S23.TIT26542
5	S23.SS26523	S23.TIT26523	S23.SS26543	S23.TIT26543
6	S23.SS26524	S23.TIT26524	S23.SS26544	S23.TIT26544
7	S23.SS26525	S23.TIT26525	S23.SS26545	S23.TIT26545
8	S23.SS26526	S23.TIT26526	S23.SS26546	S23.TIT26546
9	S23.SS26527	S23.TIT26527	S23.SS26547	S23.TIT26547
10	S23.SS26528	S23.TIT26528	S23.SS26548	S23.TIT26548
11	S23.SS26529	S23.TIT26529	S23.SS26549	S23.TIT26549
12	S23.SS26530	S23.TIT26530	S23.SS26550	S23.TIT26550

Proximal Humerus Locked Plate



Designed for stable fixation of proximal humerus fractures. Its anatomically contoured profile provides close adaptation to the proximal humerus, while multiple locking screw holes offer secure fixation and support of fracture fragments. Suitable for various fracture patterns and surgical requirements.

Hole	CAT. No. S.S :- S23.PHLPSS	CAT. No. TIT :- S23.PHLPTT
2	S23.SS00301	S23.TIT00301
3	S23.SS00302	S23.TIT00302
4	S23.SS00303	S23.TIT00303
5	S23.SS00304	S23.TIT00304
6	S23.SS00305	S23.TIT00305
7	S23.SS00306	S23.TIT00306
8	S23.SS00307	S23.TIT00307
9	S23.SS00308	S23.TIT00308
10	S23.SS00309	S23.TIT00309
11	S23.SS00310	S23.TIT00310
12	S23.SS00311	S23.TIT00311
13	S23.SS28855	S23.TIT28855
14	S23.SS28856	S23.TIT28856
15	S23.SS28857	S23.TIT28857
16	S23.SS28858	S23.TIT28858
17	S23.SS28859	S23.TIT28859
18	S23.SS28860	S23.TIT28860
19	S23.SS28861	S23.TIT28861
20	S23.SS28862	S23.TIT28862

Low profile Proximal Humerus locked plate (LPPHP)

Hole	CAT. No. S.S :- S23.LPPHPLPSS	CAT. No. TIT :- S23.LPPHPLPTT
2	S23.SS00312	S23.TIT00312
3	S23.SS00313	S23.TIT00313
4	S23.SS00314	S23.TIT00314
5	S23.SS00315	S23.TIT00315
6	S23.SS00316	S23.TIT00316
7	S23.SS00317	S23.TIT00317
8	S23.SS00318	S23.TIT00318
9	S23.SS00319	S23.TIT00319
10	S23.SS00320	S23.TIT00320
11	S23.SS00321	S23.TIT00321
12	S23.SS00322	S23.TIT00322
13	S23.SS13459	S23.TIT13459
14	S23.SS13460	S23.TIT13460
15	S23.SS13461	S23.TIT13461
16	S23.SS13462	S23.TIT13462
17	S23.SS13463	S23.TIT13463
18	S23.SS13464	S23.TIT13464
19	S23.SS13465	S23.TIT13465
20	S23.SS13466	S23.TIT13466



Designed for stable fixation of proximal humerus fractures with a low-profile anatomical design. Its contoured profile provides close adaptation to the proximal humerus, while locking screw holes offer secure fixation and support of fracture fragments. Suitable for various fracture patterns and surgical requirements.

Anatomical proximal humerus locked plate (Left & Right)

Designed for stable fixation of proximal humerus fractures. Its anatomically contoured profile provides close adaptation to the proximal humerus, while multiple locking screw holes ensure secure fixation and support of fracture fragments. Available in left and right configurations to accommodate patient anatomy and surgical requirements.



Hole	CAT. No. S.S.	CAT. No. TIT.	CAT. No. S.S.	CAT. No. TIT.
3	S23.SS00381	S23.TIT00381	S23.SS00391	S23.TIT00391
4	S23.SS00382	S23.TIT00382	S23.SS00392	S23.TIT00392
5	S23.SS00383	S23.TIT00383	S23.SS00393	S23.TIT00393
6	S23.SS00384	S23.TIT00384	S23.SS00394	S23.TIT00394
7	S23.SS00385	S23.TIT00385	S23.SS00395	S23.TIT00395
8	S23.SS00386	S23.TIT00386	S23.SS00396	S23.TIT00396
9	S23.SS00387	S23.TIT00387	S23.SS00397	S23.TIT00397
10	S23.SS00388	S23.TIT00388	S23.SS00398	S23.TIT00398
11	S23.SS00389	S23.TIT00389	S23.SS00399	S23.TIT00399
12	S23.SS00390	S23.TIT00390	S23.SS00400	S23.TIT00400

Proximal Humerus Multiple Locked Plate



Designed for stable fixation of proximal humerus fractures. Its multiple locking screw options provide enhanced fixation and support for complex fracture patterns, while the anatomically contoured design ensures close adaptation to the proximal humerus.

Hole	CAT. No. S.S :- S23.PHMLPSS	CAT. No. TIT :- S23.PHMLPTT
2	S23.SS00559	S23.TIT00559
3	S23.SS00560	S23.TIT00560
4	S23.SS00561	S23.TIT00561
5	S23.SS00562	S23.TIT00562
6	S23.SS00563	S23.TIT00563
7	S23.SS00564	S23.TIT00564
8	S23.SS00565	S23.TIT00565
9	S23.SS00566	S23.TIT00566
10	S23.SS00567	S23.TIT00567
11	S23.SS00568	S23.TIT00568
12	S23.SS00569	S23.TIT00569

Cloverleaf Locked Plate



Designed for stable fixation of fractures involving the proximal humerus and other metaphyseal regions. Its cloverleaf-shaped design provides broad anatomical coverage, while multiple locking screw holes facilitate secure fixation and support of fracture fragments.

Hole	CAT. No. S.S :- S23.CLPS	CAT. No. TIT :- S23.CLPTT
4	S23.SS01570	S23.TIT01570
5	S23.SS01571	S23.TIT01571
6	S23.SS01572	S23.TIT01572
7	S23.SS01573	S23.TIT01573
8	S23.SS01574	S23.TIT01574
9	S23.SS01575	S23.TIT01575
10	S23.SS01576	S23.TIT01576
11	S23.SS01577	S23.TIT01577
12	S23.SS01578	S23.TIT01578

Dynamic Compression Locked Plate (DCP) Narrow



Designed for stable fixation of long-bone fractures where compression and secure locking fixation are required. Its narrow profile allows close adaptation to the bone, while dynamic compression and locking screw holes provide effective fracture stabilization and support.

Hole	CAT. No. S.S :- S23.DCPLPNS	CAT. No. TIT :- S23.DCPLPNTT
3	S23.SS00011	S23.TIT00011
4	S23.SS00012	S23.TIT00012
5	S23.SS00013	S23.TIT00013
6	S23.SS00014	S23.TIT00014
7	S23.SS00015	S23.TIT00015
8	S23.SS00016	S23.TIT00016
9	S23.SS00017	S23.TIT00017
10	S23.SS00018	S23.TIT00018
11	S23.SS00019	S23.TIT00019
12	S23.SS00020	S23.TIT00020
13	S23.SS00021	S23.TIT00021
14	S23.SS00022	S23.TIT00022
15	S23.SS00023	S23.TIT00023
16	S23.SS00024	S23.TIT00024
17	S23.SS00025	S23.TIT00025
18	S23.SS00026	S23.TIT00026

Anatomical Distal Humerus Locked Plate (Left & Right)

Designed for stable fixation of distal humerus fractures. Its anatomically contoured profile provides close adaptation to the distal humerus, while multiple locking screw holes offer secure fixation and support of fracture fragments. Available in left and right configurations to accommodate patient anatomy and surgical requirements.



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.ADHLPLSS	CAT. No. TIT :- S23.ADHLPLTT	CAT. No. S.S :- S23.ADHLPRSS	CAT. No. TIT :- S23.ADHLPRTT
3	S23.SS00341	S23.TIT00341	S23.SS00351	S23.TIT00351
4	S23.SS00342	S23.TIT00342	S23.SS00352	S23.TIT00352
5	S23.SS00343	S23.TIT00343	S23.SS00353	S23.TIT00353
6	S23.SS00344	S23.TIT00344	S23.SS00354	S23.TIT00354
7	S23.SS00345	S23.TIT00345	S23.SS00355	S23.TIT00355
8	S23.SS00346	S23.TIT00346	S23.SS00356	S23.TIT00356
9	S23.SS00347	S23.TIT00347	S23.SS00357	S23.TIT00357
10	S23.SS00348	S23.TIT00348	S23.SS00358	S23.TIT00358
11	S23.SS00349	S23.TIT00349	S23.SS00359	S23.TIT00359
12	S23.SS00350	S23.TIT00350	S23.SS00360	S23.TIT00360

Lateral Posterior Distal Humerus Locked Plate (Left & Right)

Designed for stable fixation of lateral and posterior distal humerus fractures. Its anatomically contoured profile provides close adaptation to the distal humerus, while multiple locking screw holes ensure secure fixation and support of fracture fragments. Available in left and right configurations to accommodate patient anatomy and surgical requirements.



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.LPDHLPLSS	CAT. No. TIT :- S23.LPDHLPLTT	CAT. No. S.S :- S23.LPDHLPRSS	CAT. No. TIT :- S23.LPDHLPRT
3	S23.SS00361	S23.TIT00361	S23.SS00371	S23.TIT00371
4	S23.SS00362	S23.TIT00362	S23.SS00372	S23.TIT00372
5	S23.SS00363	S23.TIT00363	S23.SS00373	S23.TIT00373
6	S23.SS00364	S23.TIT00364	S23.SS00374	S23.TIT00374
7	S23.SS00365	S23.TIT00365	S23.SS00375	S23.TIT00375
8	S23.SS00366	S23.TIT00366	S23.SS00376	S23.TIT00376
9	S23.SS00367	S23.TIT00367	S23.SS00377	S23.TIT00377
10	S23.SS00368	S23.TIT00368	S23.SS00378	S23.TIT00378
11	S23.SS00369	S23.TIT00369	S23.SS00379	S23.TIT00379
12	S23.SS00370	S23.TIT00370	S23.SS00380	S23.TIT00380

Distal Medial Humerus Locked Plate (Left & Right)

Designed for stable fixation of distal medial humerus fractures. Its anatomically contoured profile provides close adaptation to the medial distal humerus, while multiple locking screw holes offer secure fixation and support of fracture fragments. Available in left and right configurations to accommodate patient anatomy and surgical requirements.



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.DMHLPLSS	CAT. No. TIT :- S23.DMHLPLTT	CAT. No. S.S :- S23.DMHLPRSS	CAT. No. TIT :- S23.DMHLPRTT
4	S23.SS00323	S23.TIT00323	S23.SS00332	S23.TIT00332
5	S23.SS00324	S23.TIT00324	S23.SS00333	S23.TIT00333
6	S23.SS00325	S23.TIT00325	S23.SS00334	S23.TIT00334
7	S23.SS00326	S23.TIT00326	S23.SS00335	S23.TIT00335
8	S23.SS00327	S23.TIT00327	S23.SS00336	S23.TIT00336
9	S23.SS00328	S23.TIT00328	S23.SS00337	S23.TIT00337
10	S23.SS00329	S23.TIT00329	S23.SS00338	S23.TIT00338
11	S23.SS00330	S23.TIT00330	S23.SS00339	S23.TIT00339
12	S23.SS00331	S23.TIT00331	S23.SS00340	S23.TIT00340

Distal Humerus Extra Articular Locked Plate (Left & Right)

Designed for stable fixation of extra-articular distal humerus fractures. Its anatomically contoured profile provides close adaptation to the distal humerus, while multiple locking screw holes offer secure fixation and support of fracture fragments. Available in left and right configurations to accommodate patient anatomy and surgical requirements.



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.EADHLPLSS	CAT. No. TIT :- 23.EADHLPLTT	CAT. No. S.S :- 23.EADHLPRSS	CAT. No. TIT :- 23.EADHLPRTT
3	S23.SS20100	S23.TIT20100	S23.SS20115	S23.TIT20115
4	S23.SS20101	S23.TIT20101	S23.SS20116	S23.TIT20116
5	S23.SS20102	S23.TIT20102	S23.SS20117	S23.TIT20117
6	S23.SS20103	S23.TIT20103	S23.SS20118	S23.TIT20118
7	S23.SS20104	S23.TIT20104	S23.SS20119	S23.TIT20119
8	S23.SS20105	S23.TIT20105	S23.SS20120	S23.TIT20120
9	S23.SS20106	S23.TIT20106	S23.SS20121	S23.TIT20121
10	S23.SS20107	S23.TIT20107	S23.SS20122	S23.TIT20122
11	S23.SS20108	S23.TIT20108	S23.SS20123	S23.TIT20123
12	S23.SS20109	S23.TIT20109	S23.SS20124	S23.TIT20124

3.5 mm Y Locked Plate

Hole	CAT. No. S.S :- S23.PHMLPSS	CAT. No. TIT :- S23.PHMLPTT
2	S23.SS36281	S23.TIT36281
3	S23.SS36282	S23.TIT36282
4	S23.SS36283	S23.TIT36283
5	S23.SS36284	S23.TIT36284
6	S23.SS36285	S23.TIT36285
7	S23.SS36286	S23.TIT36286
8	S23.SS36287	S23.TIT36287
9	S23.SS36288	S23.TIT36288
10	S23.SS36289	S23.TIT36289
11	S23.SS36290	S23.TIT36290
12	S23.SS36291	S23.TIT36291



Designed for stable fixation of fractures requiring a Y-shaped plate configuration. Its contoured design provides effective anatomical adaptation, while multiple locking screw holes offer secure fixation and support of fracture fragments. Suitable for various fracture patterns and surgical requirements.

Reconstruction Locked Plate 3.5 mm (DC & Round Hole)



Designed for stable fixation and reconstruction of fractures involving the pelvis and other anatomically challenging regions. Its malleable profile allows contouring to complex bone anatomy, while dynamic compression and round locking holes provide versatile screw placement and secure fixation.

Hole	CAT. No. S.S :- S23.RLPDCHSS	CAT. No. TIT :- S23.RLPDCHTT
5	S23.SS00435	S23.TIT00435
6	S23.SS00436	S23.TIT00436
7	S23.SS00437	S23.TIT00437
8	S23.SS00438	S23.TIT00438
9	S23.SS00439	S23.TIT00439
10	S23.SS00440	S23.TIT00440
11	S23.SS00441	S23.TIT00441
12	S23.SS00442	S23.TIT00442

Reconstruction Locked Plate 4.5 mm (DC & Round Hole)

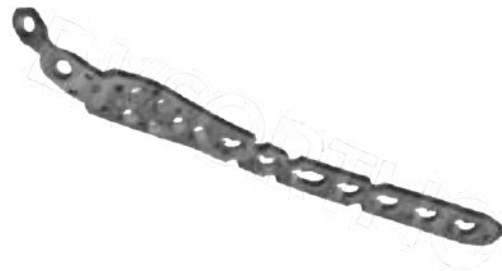


Designed for stable fixation and reconstruction of complex fractures, particularly in anatomically challenging regions. Its contourable design allows adaptation to the bone surface, while dynamic compression and round locking holes provide versatile screw placement and secure fixation of fracture fragments.

Hole	CAT. No. S.S :- S23.DCPLPNSS	CAT. No. TIT :- S23.DCPLPNTT
5	S23.SS00443	S23.TIT00443
6	S23.SS00444	S23.TIT00444
7	S23.SS00445	S23.TIT00445
8	S23.SS00446	S23.TIT00446
9	S23.SS00447	S23.TIT00447
10	S23.SS00448	S23.TIT00448
11	S23.SS00449	S23.TIT00449
12	S23.SS00450	S23.TIT00450
13	S23.SS00451	S23.TIT00451
14	S23.SS00452	S23.TIT00452
15	S23.SS00453	S23.TIT00453
16	S23.SS00454	S23.TIT00454

Olecranon Anatomical Locked Plate (Left & Right)

Designed for stable fixation of olecranon and proximal ulna fractures. Its anatomically contoured profile provides close adaptation to the olecranon, while multiple locking screw holes offer secure fixation and support of fracture fragments. Available in left and right configurations.



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.EADHLPLSS	CAT. No. TIT :- 23.EADHLPLTT	CAT. No. S.S :- 23.EADHLPRSS	CAT. No. TIT :- 23.EADHLPRTT
3	S23.SS36371	S23.TIT36371	S23.SS36381	S23.TIT36381
4	S23.SS36372	S23.TIT36372	S23.SS36382	S23.TIT36382
5	S23.SS36373	S23.TIT36373	S23.SS36383	S23.TIT36383
6	S23.SS36374	S23.TIT36374	S23.SS36384	S23.TIT36384
7	S23.SS36375	S23.TIT36375	S23.SS36385	S23.TIT36385
8	S23.SS36376	S23.TIT36376	S23.SS36386	S23.TIT36386
9	S23.SS36377	S23.TIT36377	S23.SS36387	S23.TIT36387
10	S23.SS36378	S23.TIT36378	S23.SS36388	S23.TIT36388
11	S23.SS36379	S23.TIT36379	S23.SS36389	S23.TIT36389
12	S23.SS36380	S23.TIT36380	S23.SS36390	S23.TIT36390

Olecranon Locked Plate



Designed for stable fixation of olecranon and proximal ulna fractures. Its contoured design provides close adaptation to the proximal ulna, while multiple locking screw holes ensure secure fixation and support of fracture fragments. Suitable for various fracture patterns and surgical requirements.

Hole	CAT. No. S.S :- S23.OLPSS	CAT. No. TIT :- S23.OLPTT
3	S23.SS00455	S23.TIT00455
4	S23.SS00456	S23.TIT00456
5	S23.SS00457	S23.TIT00457
6	S23.SS00458	S23.TIT00458
7	S23.SS00459	S23.TIT00459
8	S23.SS00460	S23.TIT00460
9	S23.SS00461	S23.TIT00461
10	S23.SS00462	S23.TIT00462
11	S23.SS00463	S23.TIT00463
12	S23.SS00464	S23.TIT00464

Proximal Radius Locked Plate

Hole	CAT. No. S.S :- S23.OLPSS	CAT. No. TIT :- S23.OLPTT
2	S23.SS20140	S23.TIT20140
3	S23.SS20141	S23.TIT20141
4	S23.SS20142	S23.TIT20142



Designed for stable fixation of proximal radius fractures. Its anatomically contoured profile provides close adaptation to the proximal radius, while multiple locking screw holes offer secure fixation and support of fracture fragments. Suitable for various fracture patterns and surgical requirements.

1.3RD Tubular Locked Plate

Hole	CAT. No. S.S :- S23.1/3TLPSS	CAT. No. TIT :- S23.1/3TLPTT
2	S23.SS19416	S23.TIT19416
3	S23.SS00465	S23.TIT00465
4	S23.SS00466	S23.TIT00466
5	S23.SS00467	S23.TIT00467
6	S23.SS00468	S23.TIT00468
7	S23.SS00469	S23.TIT00469
8	S23.SS00470	S23.TIT00470
9	S23.SS00471	S23.TIT00471
10	S23.SS00472	S23.TIT00472
11	S23.SS00473	S23.TIT00473
12	S23.SS00474	S23.TIT00474
13	S23.SS28652	S23.TIT28652
14	S23.SS28653	S23.TIT28653
15	S23.SS28654	S23.TIT28654
16	S23.SS28655	S23.TIT28655
17	S23.SS28656	S23.TIT28656
18	S23.SS28657	S23.TIT28657
19	S23.SS28658	S23.TIT28658
20	S23.SS28659	S23.TIT28659



Designed for stable fixation of small-bone and metaphyseal fractures. Its low-profile tubular design provides close bone adaptation, while locking screw holes offer secure fixation and support of fracture fragments. Suitable for various fracture patterns and surgical requirements.

Semi Tubular Locked Plate

Hole	CAT. No. S.S :- S23.STLPSS	CAT. No. TIT :- S23.STLPTT
3	S23.SS00475	S23.TIT00475
4	S23.SS00476	S23.TIT00476
5	S23.SS00477	S23.TIT00477
6	S23.SS00478	S23.TIT00478
7	S23.SS00479	S23.TIT00479
8	S23.SS00480	S23.TIT00480
9	S23.SS00481	S23.TIT00481
10	S23.SS00482	S23.TIT00482
11	S23.SS00483	S23.TIT00483
12	S23.SS00484	S23.TIT00484



Designed for stable fixation of fractures requiring a low-profile plate with effective bone conformity. Its semi-tubular design provides strength and close adaptation to the bone, while locking screw holes facilitate secure fixation and support of fracture fragments.

Dynamic Compression Locked Plate (DCP) Small

Hole	CAT. No. S.S :- S23.DCPLPSSS	CAT. No. TIT :- S23.DCPLPSTT
3	S23.SS00001	S23.TIT00001
4	S23.SS00002	S23.TIT00002
5	S23.SS00003	S23.TIT00003
6	S23.SS00004	S23.TIT00004
7	S23.SS00005	S23.TIT00005
8	S23.SS00006	S23.TIT00006
9	S23.SS00007	S23.TIT00007
10	S23.SS00008	S23.TIT00008
11	S23.SS00009	S23.TIT00009
12	S23.SS00010	S23.TIT00010



Designed for stable fixation of small-bone fractures where compression and locking fixation are required. Its compact profile provides close adaptation to the bone, while dynamic compression and locking screw holes facilitate secure fixation and effective fracture stabilization.

Radius Head Neck Locked Plate

Hole	CAT. No. S.S :- S23.RHNLPS	CAT. No. TIT :- S23.RHNLPTT
2	S23.SS20160	S23.TIT20160
3	S23.SS20161	S23.TIT20161
4	S23.SS20162	S23.TIT20162



Designed for stable fixation of radial head and neck fractures. Its anatomically contoured profile provides close adaptation to the proximal radius, while multiple locking screw holes facilitate secure fixation and support of fracture fragments. Suitable for various fracture patterns and surgical requirements.

Radial Head Rim Locked Plate

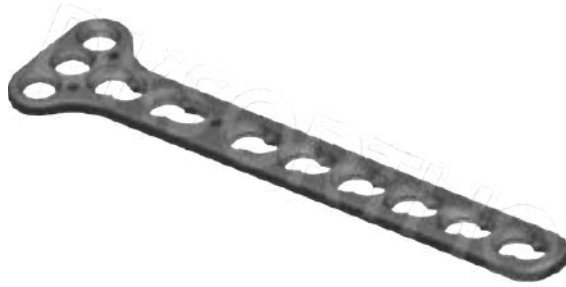
Hole	CAT. No. S.S :- S23.RHRLPS	CAT. No. TIT :- S23.RHRLPTT
2	S23.SS20153	S23.TIT20153
3	S23.SS20154	S23.TIT20154
4	S23.SS20155	S23.TIT20155
5	S23.SS20156	S23.TIT20156
6	S23.SS20157	S23.TIT20157



Designed for stable fixation of radial head rim fractures. Its low-profile, anatomically contoured design provides close adaptation to the radial head, while multiple locking screw holes offer secure fixation and support of fracture fragments.

Distal Radius Locked Plate

Hole	CAT. No. S.S :- S23.PHMLPSS	CAT. No. TIT :- S23.PHMLPTT
2	S23.SS00515	S23.TIT00515
3	S23.SS00516	S23.TIT00516
4	S23.SS00517	S23.TIT00517
5	S23.SS00518	S23.TIT00518
6	S23.SS00519	S23.TIT00519
7	S23.SS00520	S23.TIT00520
8	S23.SS00521	S23.TIT00521
9	S23.SS00522	S23.TIT00522
10	S23.SS00523	S23.TIT00523
11	S23.SS00524	S23.TIT00524
12	S23.SS00525	S23.TIT00525



Designed for stable fixation of distal radius fractures. Its anatomically contoured profile provides close adaptation to the distal radius, while multiple locking screw holes offer secure fixation and support of fracture fragments. Suitable for various fracture patterns and surgical requirements.

Distal Radius Anatomical Locked Plate (Left & Right)

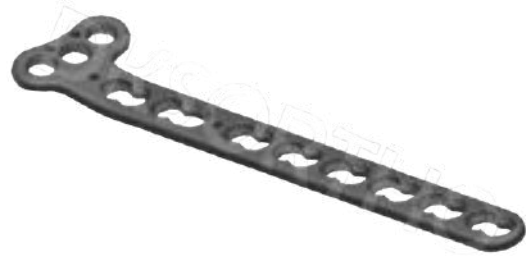
Designed for stable fixation of distal radius fractures. Its anatomically contoured profile provides close adaptation to the distal radius, while multiple locking screw holes facilitate secure fixation and support of fracture fragments. Available in left and right configurations to accommodate patient anatomy and surgical requirements.



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.DRALPLSS	CAT. No. TIT :- S23.DRALPLTT	CAT. No. S.S :- S23.DRALPRSS	CAT. No. TIT :- S23.DRALPRTT
2	S23.SS24417	S23.TIT24417	S23.SS24431	S23.TIT24431
3	S23.SS24418	S23.TIT24418	S23.SS24432	S23.TIT24432
4	S23.SS24419	S23.TIT24419	S23.SS24433	S23.TIT24433
5	S23.SS24420	S23.TIT24420	S23.SS24434	S23.TIT24434
6	S23.SS24421	S23.TIT24421	S23.SS24435	S23.TIT24435

T - Oblique Locked Plate (Left & Right)

Designed for stable fixation of fractures involving the distal radius and other periarticular regions. Its anatomically contoured T-oblique design provides effective fracture fragment support, while multiple locking screw holes ensure secure fixation. Available in left and right configurations to accommodate patient anatomy and surgical requirements.



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.TOLPLSS	CAT. No. TIT :- S23.TOLPLTT	CAT. No. S.S :- S23.TOLPRSS	CAT. No. TIT :- S23.TOLPRTT
2	S23.SS00526	S23.TIT00526	S23.SS00537	S23.TIT00537
3	S23.SS00527	S23.TIT00527	S23.SS00538	S23.TIT00538
4	S23.SS00528	S23.TIT00528	S23.SS00539	S23.TIT00539
5	S23.SS00529	S23.TIT00529	S23.SS00540	S23.TIT00540
6	S23.SS00530	S23.TIT00530	S23.SS00541	S23.TIT00541
7	S23.SS00531	S23.TIT00531	S23.SS00542	S23.TIT00542
8	S23.SS00532	S23.TIT00532	S23.SS00543	S23.TIT00543
9	S23.SS00533	S23.TIT00533	S23.SS00544	S23.TIT00544
10	S23.SS00534	S23.TIT00534	S23.SS00545	S23.TIT00545
11	S23.SS00535	S23.TIT00535	S23.SS00546	S23.TIT00546
12	S23.SS00536	S23.TIT00536	S23.SS00547	S23.TIT00547

Distal Ulna Locked Plate

Hole	CAT. No. S.S :- S23.DULPSS	CAT. No. TIT :- S23.DULPTT
2	S23.SS36361	S23.TIT36361
3	S23.SS36362	S23.TIT36362
4	S23.SS36363	S23.TIT36363
5	S23.SS36364	S23.TIT36364
6	S23.SS36365	S23.TIT36365



Designed for stable fixation of distal ulna fractures. Its anatomically contoured profile provides close adaptation to the distal ulna, while multiple locking screw holes offer secure fixation and support of fracture fragments. Suitable for various fracture patterns and surgical requirements.

2.4 mm Variable Angle Plate

Hole	CAT. No. S.S:- S23.VAPSS	CAT. No. TIT :- S23.VAPTT
3	S23.SS36295	S23.TIT36295
4	S23.SS36296	S23.TIT36296
5	S23.SS36297	S23.TIT36297
6	S23.SS36298	S23.TIT36298



Designed for stable fixation of small-bone and periarticular fractures. Its low-profile design provides close anatomical adaptation, while variable-angle screw holes allow flexible screw positioning for secure fixation and effective support of fracture fragments.

Variable Angle Volar Articular Distal Radius Locked Plate

Hole	CAT. No. S.S :- S23.VAVADRLPSS	CAT. No. TIT :- S23.VAVADRLPTT
2	S23.SS20173	S23.TIT20173
3	S23.SS20174	S23.TIT20174
4	S23.SS20175	S23.TIT20175
5	S23.SS20176	S23.TIT20176
6	S23.SS20177	S23.TIT20177
7	S23.SS20178	S23.TIT20178
8	S23.SS20179	S23.TIT20179
9	S23.SS20180	S23.TIT20180
10	S23.SS20181	S23.TIT20181
11	S23.SS20182	S23.TIT20182
12	S23.SS20183	S23.TIT20183



Designed for stable fixation of intra-articular distal radius fractures. Its anatomically contoured volar profile provides close adaptation to the distal radius, while variable-angle locking screw holes allow flexible screw positioning for secure fixation and support of articular fracture fragments.

Variable Angle Connecting Distal Radius Locked Plate

Hole	CAT. No. S.S :- S23.CDRLVASS	CAT. No. TIT :- S23.CDRLVATT
2	S23.SS20215	S23.TIT20215
3	S23.SS20216	S23.TIT20216
4	S23.SS20217	S23.TIT20217
5	S23.SS20218	S23.TIT20218
6	S23.SS20219	S23.TIT20219
7	S23.SS20220	S23.TIT20220
8	S23.SS20221	S23.TIT20221
9	S23.SS20222	S23.TIT20222
10	S23.SS20223	S23.TIT20223
11	S23.SS20224	S23.TIT20224
12	S23.SS20225	S23.TIT20225



Designed for stable fixation of complex distal radius fractures. Its anatomically contoured design provides close adaptation to the distal radius, while variable-angle locking holes allow flexible screw placement and secure fixation of fracture fragments. Suitable for various fracture patterns and surgical requirements.

Dorsal Distal Radius T - Locked Plate

Hole	CAT. No. S.S :- S23.DDRTLPS	CAT. No. TIT :- S23.DDRTLPT
3 X 4	S23.SS00550	S23.TIT00550



Designed for stable fixation of dorsal distal radius fractures. Its anatomically contoured T-shaped profile provides close adaptation to the dorsal distal radius, while multiple locking screw holes facilitate secure fixation and support of fracture fragments. Suitable for various fracture patterns and surgical requirements.

Dorsal Distal Radius Straight Locked Plate

Hole	CAT. No. S.S :- S23.DDRSLPSS	CAT. No. TIT :- S23.DDRSLPTT
STD.	S23.SS00555	S23.TIT00555



Designed for stable fixation of dorsal distal radius fractures. Its low-profile, anatomically contoured design provides close adaptation to the dorsal distal radius, while multiple locking screw holes facilitate secure fixation and support of fracture fragments.

Dorsal Distal Radius T - Oblique Locked Plate

Hole	CAT. No. S.S :- S23.DDRTOLPSS	CAT. No. TIT :- DDRTOLPTT
2.4 mm - 3 X 04	S23.SS17319	S23.TIT17319
2.4 mm - 3 X 05	S23.SS17320	S23.TIT17320
2.4 mm - 3 X 06	S23.SS17321	S23.TIT17321
2.4 mm - 3 X 07	S23.SS17322	S23.TIT17322
2.4 mm - 3 X 08	S23.SS17323	S23.TIT17323
2.4 mm - 3 X 09	S23.SS17324	S23.TIT17324
2.4 mm - 3 X 10	S23.SS17325	S23.TIT17325
2.4 mm - 3 X 11	S23.SS17326	S23.TIT17326
2.4 mm - 3 X 12	S23.SS17327	S23.TIT17327
2.4 mm - 3 X 13	S23.SS17328	S23.TIT17328
2.4 mm - 3 X 14	S23.SS17329	S23.TIT17329
2.4 mm - 3 X 15	S23.SS17330	S23.TIT17330
2.4 mm - 3 X 16	S23.SS17331	S23.TIT17331
2.4 mm - 3 X 17	S23.SS17332	S23.TIT17332
2.4 mm - 3 X 18	S23.SS17333	S23.TIT17333



Designed for stable fixation of dorsal distal radius fractures, particularly those involving oblique fracture patterns. Its anatomically contoured T-oblique profile provides close adaptation to the dorsal distal radius, while multiple locking screw holes facilitate secure fixation and support of fracture fragments.

Dorsal Distal Radius Oblique L- Locked Plate (Left & Right)

Designed for stable fixation of dorsal and oblique distal radius fractures. Its anatomically contoured L-shaped profile provides close adaptation to the dorsal distal radius, while multiple locking screw holes offer secure fixation and support of fracture fragments. Available in left and right configurations.



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.DDROLLPLSS	CAT. No. TIT :- S23.DDROLLPLTT	CAT. No. S.S :- S23.DDROLLPRSS	CAT. No. TIT :- S23.DDROLLPRTT
3 X 4	S23.SS00558	S23.TIT00558	S23.SS004181	S23.TIT04181

Dorsal Distal Radius Right Angled L - Locked Plate (Left & Right)

Designed for stable fixation of dorsal distal radius fractures. Its right-angled L-shaped, anatomically contoured profile provides close adaptation to the dorsal distal radius, while multiple locking screw holes facilitate secure fixation and support of fracture fragments. Available in left and right configurations.



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.DDRALLPLSS	CAT. No. TIT :- S23.DDRALLPLTT	CAT. No. S.S :- S23.DDRALLPRSS	CAT. No. TIT :- S23.DDRALLPRTT
2 X 4	S23.SS00556	S23.TIT00556	S23.SS00557	S23.TIT00557

Dorsal Distal Radius L - Locked Plate (Left & Right)

Designed for stable fixation of dorsal distal radius fractures. Its anatomically contoured L-shaped profile provides close adaptation to the dorsal distal radius, while multiple locking screw holes facilitate secure fixation and support of fracture fragments. Available in left and right configurations.



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.DDRLLPLSS	CAT. No. TIT :- S23.DDRLLPLTT	CAT. No. S.S :- S23.DDRLLPRSS	CAT. No. TIT :- S23.DDRLLPRTT
2 X 04	S23.SS00548	S23.TIT00548	S23.SS00549	S23.TIT00549
2 X 05	S23.SS17377	S23.TIT17377	S23.SS17396	S23.TIT17396
2 X 06	S23.SS17378	S23.TIT17378	S23.SS17397	S23.TIT17397
2 X 07	S23.SS17379	S23.TIT17379	S23.SS17398	S23.TIT17398
2 X 08	S23.SS17380	S23.TIT17380	S23.SS17399	S23.TIT17399
2 X 09	S23.SS17381	S23.TIT17381	S23.SS17400	S23.TIT17400
2 X 10	S23.SS17382	S23.TIT17382	S23.SS17401	S23.TIT17401
2 X 11	S23.SS17383	S23.TIT17383	S23.SS17402	S23.TIT17402
2 X 12	S23.SS17384	S23.TIT17384	S23.SS17403	S23.TIT17403
2 X 13	S23.SS17385	S23.TIT17385	S23.SS17404	S23.TIT17404
2 X 14	S23.SS17386	S23.TIT17386	S23.SS17405	S23.TIT17405
2 X 15	S23.SS17387	S23.TIT17387	S23.SS17406	S23.TIT17406
2 X 16	S23.SS17388	S23.TIT17388	S23.SS17407	S23.TIT17407
2 X 17	S23.SS17389	S23.TIT17389	S23.SS17408	S23.TIT17408
2 X 18	S23.SS17390	S23.TIT17390	S23.SS17409	S23.TIT17409

Volar Extra Articular Standard Locked Plate (Left & Right)

Designed for stable fixation of extra-articular distal radius fractures. Its anatomically contoured volar profile provides close adaptation to the distal radius, while multiple locking screw holes facilitate secure fixation and support of fracture fragments. Available in left and right configurations.



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.VEASLPLSS	CAT. No. TIT :- S23.VEASLPLTT	CAT. No. S.S :- S23.VEASLPRSS	CAT. No. TIT :- S23.VEASLPRTT
5 X 04	S23.SS00551	S23.TIT00551	S23.SS00552	S23.TIT00552

Round Locked Plate

Hole	CAT. No. S.S :- S23.RLPSS	CAT. No. TIT :- S23.RLPTT
STD.	S23.SS36370	S23.TIT36370



Designed for stable fixation of fractures requiring secure locking support. Its rounded, low-profile design provides close adaptation to the bone, while multiple locking screw holes facilitate versatile screw placement and effective support of fracture fragments.

Wrist Anatomical Fusion Locked Plate

Hole	CAT. NO. SS :- S23.WAFLPSS	CAT. NO. TIT :- S23.WAFLPSS
STD.	S23.SS36385	S23.TIT36385



Designed for stable fixation during wrist fusion procedures. Its anatomically contoured profile provides close adaptation to the wrist, while multiple locking screw holes ensure secure fixation and support of the fusion site. Suitable for various wrist fusion procedures and surgical requirements.

Wrist Straight Fusion Locked Plate

Hole	CAT. NO. SS :- S23.WSFLPSS	CAT. NO. TIT :- S23.WSFLPTT
STD.	S23.SS36387	S23.TIT36387



Designed for stable fixation during wrist fusion procedures. Its straight, low-profile design provides effective support across the wrist, while multiple locking screw holes facilitate secure fixation of the fusion site and maintain alignment during healing.

Wrist Curved Fusion Locked Plate

Hole	CAT. NO. SS :- S23.WCFLPSS	CAT. NO. TIT :- S23.WCFLPTT
STD.	S23.SS36386	S23.TIT36386



Designed for stable fixation during wrist fusion procedures. Its curved, anatomically contoured profile provides close adaptation to the wrist, while multiple locking screw holes facilitate secure fixation and support of the fusion site.

Pelvic Flex locked plate



Designed for stable fixation of pelvic fractures. Its flexible, anatomically contoured design provides close adaptation to the pelvic anatomy, while multiple locking screw holes facilitate secure fixation and support of fracture fragments. Suitable for various pelvic fracture patterns and surgical requirements.

Hole	CAT. No. S.S :- S23.PFLPSS	CAT. No. TIT :- S23.PFLPTT
2	S23.SS04232	S23.TIT04232
3	S23.SS04233	S23.TIT04233
4	S23.SS04234	S23.TIT04234
5	S23.SS04235	S23.TIT04235
6	S23.SS04236	S23.TIT04236
7	S23.SS04237	S23.TIT04237
8	S23.SS04238	S23.TIT04238
9	S23.SS04239	S23.TIT04239
10	S23.SS04240	S23.TIT04240
11	S23.SS04241	S23.TIT04241
12	S23.SS04242	S23.TIT04242
13	S23.SS04243	S23.TIT04243
14	S23.SS04244	S23.TIT04244
15	S23.SS04245	S23.TIT04245
16	S23.SS04246	S23.TIT04246
17	S23.SS04247	S23.TIT04247
18	S23.SS04248	S23.TIT04248
19	S23.SS04249	S23.TIT04249
20	S23.SS04250	S23.TIT04250

Pelvic Curved Locked Plate



Designed for stable fixation of pelvic fractures. Its curved, anatomically contoured profile provides close adaptation to the pelvic anatomy, while multiple locking screw holes facilitate secure fixation and support of fracture fragments. Suitable for various pelvic fracture patterns and surgical requirements.

Hole	CAT. No. S.S :- S23.PCLPSS	CAT. No. TIT :- S23.PCLPTT
4	S23.SS04196	S23.TIT04196
5	S23.SS04197	S23.TIT04197
6	S23.SS04198	S23.TIT04198
7	S23.SS04199	S23.TIT04199
8	S23.SS04200	S23.TIT04200
9	S23.SS04201	S23.TIT04201
10	S23.SS04202	S23.TIT04202
11	S23.SS04203	S23.TIT04203
12	S23.SS04204	S23.TIT04204
13	S23.SS04205	S23.TIT04205
14	S23.SS04206	S23.TIT04206
15	S23.SS04207	S23.TIT04207
16	S23.SS04208	S23.TIT04208
17	S23.SS04209	S23.TIT04209
18	S23.SS04210	S23.TIT04210
19	S23.SS04211	S23.TIT04211
20	S23.SS04212	S23.TIT04212

Pelvic Straight Locked Plate



Designed for stable fixation of pelvic fractures. Its straight, low-profile design provides effective support and close adaptation to the pelvic anatomy, while multiple locking screw holes facilitate secure fixation and support of fracture fragments. Suitable for various pelvic fracture patterns and surgical requirements.

Hole	CAT. No. S.S :- S23.PSTLPSS	CAT. No. TIT :- S23.PSTLPTT
2	S23.SS04213	S23.TIT04213
3	S23.SS04214	S23.TIT04214
4	S23.SS04215	S23.TIT04215
5	S23.SS04216	S23.TIT04216
6	S23.SS04217	S23.TIT04217
7	S23.SS04218	S23.TIT04218
8	S23.SS04219	S23.TIT04219
9	S23.SS04220	S23.TIT04220
10	S23.SS04221	S23.TIT04221
11	S23.SS04222	S23.TIT04222
12	S23.SS04223	S23.TIT04223
13	S23.SS04224	S23.TIT04224
14	S23.SS04225	S23.TIT04225
15	S23.SS04226	S23.TIT04226
16	S23.SS04227	S23.TIT04227
17	S23.SS04228	S23.TIT04228
18	S23.SS04229	S23.TIT04229
19	S23.SS04230	S23.TIT04230
20	S23.SS04231	S23.TIT04231

Pelvic Symphysis Locked Plate

Hole	CAT. No. S.S :- S23.PSLPSS	CAT. No. TIT :- S23.PSLPTT
4	S23.SS04194	S23.TIT04194
6	S23.SS04195	S23.TIT04195



Designed for stable fixation of pelvic symphysis fractures and disruptions. Its anatomically contoured profile provides close adaptation to the anterior pelvis, while multiple locking screw holes facilitate secure fixation and support of the pubic symphysis. Suitable for various pelvic fracture patterns and surgical requirements.

Proximal Femur locked plate (Left & Right)



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.PFLPLSS	CAT. No. TIT :- S23.PFLPLTT	CAT. No. S.S :- S23.PFLPRSS	CAT. No. TIT :- S23.PFLPRTT
4	S23.SS00241	S23.TIT00241	S23.SS00250	S23.TIT00250
5	S23.SS00242	S23.TIT00242	S23.SS00251	S23.TIT00251
6	S23.SS00243	S23.TIT00243	S23.SS00252	S23.TIT00252
7	S23.SS00244	S23.TIT00244	S23.SS00253	S23.TIT00253
8	S23.SS00245	S23.TIT00245	S23.SS00254	S23.TIT00254
9	S23.SS00246	S23.TIT00246	S23.SS00255	S23.TIT00255
10	S23.SS00247	S23.TIT00247	S23.SS00256	S23.TIT00256
11	S23.SS00248	S23.TIT00248	S23.SS00257	S23.TIT00257
12	S23.SS00249	S23.TIT00249	S23.SS00258	S23.TIT00258

Designed for stable fixation of proximal femur fractures, including fractures involving the trochanteric and subtrochanteric regions. Its anatomically contoured profile provides close adaptation to the proximal femur, while multiple locking screw holes facilitate secure fixation and support of fracture fragments. Available in left and right configurations.

DHS Locked Plate (125°, 130°, 135°, 140°) (Long Barrel Or Short Barrel)

Designed for stable fixation of proximal femoral and intertrochanteric fractures. Available in 125°, 130°, 135°, and 140° configurations with long- and short-barrel options to accommodate different fracture patterns and anatomical requirements. Provides secure fixation and effective fracture stabilization.



	125° (LB)		125° (SB)	
Hole	CAT. No. S.S :- S23.DHSLPLBSS	CAT. No. TIT :- S23.DHSLPLBTT	CAT. No. S.S :- S23.DHSLPSBSS	CAT. No. TIT :- S23.DHSLPSBTT
3	S23.SS19646	S23.TIT19646	S23.SS19682	S23.TIT19682
4	S23.SS19647	S23.TIT19647	S23.SS19683	S23.TIT19683
5	S23.SS19648	S23.TIT19648	S23.SS19684	S23.TIT19684
6	S23.SS19649	S23.TIT19649	S23.SS19685	S23.TIT19685

	130° (LB)		130° (SB)	
Hole	CAT. No. S.S :- S23.DHSLPLBSS	CAT. No. TIT :- S23.DHSLPLBTT	CAT. No. S.S :- S23.DHSLPSBSS	CAT. No. TIT :- S23.DHSLPSBTT
3	S23.SS14442	S23.TIT14442	S23.SS29047	S23.TIT29047
4	S23.SS00497	S23.TIT00497	S23.SS14445	S23.TIT14445
5	S23.SS00498	S23.TIT00498	S23.SS14446	S23.TIT14446
6	S23.SS00499	S23.TIT00499	S23.SS14447	S23.TIT14447

	135° (LB)		135° (SB)	
Hole	CAT. No. S.S :- S23.DHSLPLBSS	CAT. No. TIT :- S23.DHSLPLBTT	CAT. No. S.S :- S23.DHSLPSBSS	CAT. No. TIT :- S23.DHSLPSBTT
3	S23.SS19658	S23.TIT19658	S23.SS19694	S23.TIT19694
4	S23.SS19659	S23.TIT19659	S23.SS19695	S23.TIT19695
5	S23.SS19660	S23.TIT19660	S23.SS19696	S23.TIT19696
6	S23.SS19661	S23.TIT19661	S23.SS19697	S23.TIT19697

	140° (LB)		140° (SB)	
Hole	CAT. No. S.S :- S23.DHSLPLBSS	CAT. No. TIT :- S23.DHSLPLBTT	CAT. No. S.S :- S23.DHSLPSBSS	CAT. No. TIT :- S23.DHSLPSBTT
3	S23.SS19670	S23.TIT19670	S23.SS19706	S23.TIT19706
4	S23.SS19671	S23.TIT19671	S23.SS19707	S23.TIT19707
5	S23.SS19672	S23.TIT19672	S23.SS19708	S23.TIT19708
6	S23.SS19673	S23.TIT19673	S23.SS19709	S23.TIT19709

Trochanteric Femur locked plate (Left & Right)



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.TFLPLSS	CAT. No. TIT :- S23.TFLPLTT	CAT. No. S.S :- S23.TFLPRSS	CAT. No. TIT :- S23.TFLPRTT
4	S23.SS00289	S23.TIT00289	S23.SS16644	S23.TIT16644
5	S23.SS00290	S23.TIT00290	S23.SS16645	S23.TIT16645
6	S23.SS00291	S23.TIT00291	S23.SS16646	S23.TIT16646
7	S23.SS00292	S23.TIT00292	S23.SS16647	S23.TIT16647
8	S23.SS00293	S23.TIT00293	S23.SS16648	S23.TIT16648
9	S23.SS00294	S23.TIT00294	S23.SS16649	S23.TIT16649
10	S23.SS00295	S23.TIT00295	S23.SS16650	S23.TIT16650
11	S23.SS00296	S23.TIT00296	S23.SS16651	S23.TIT16651
12	S23.SS00297	S23.TIT00297	S23.SS16652	S23.TIT16652

Designed for stable fixation of trochanteric and proximal femur fractures. Its anatomically contoured profile provides close adaptation to the proximal femur, while multiple locking screw holes facilitate secure fixation and support of fracture fragments. Available in left and right configurations.

Trochanteric Support Locked Plate (130°, 135°, 140°)



130°			135°	
Hole	CAT. No. S.S :- S23.TSLPSS	CAT. No. TIT :- S23.TSLPTT	CAT. No. S.S :- S23.TSLPSS	CAT. No. TIT :- S23.TSLPTT
2	S23.SS15339	S23.TIT15339	S23.SS59226	S23.TIT59226
3	S23.SS15340	S23.TIT15340	S23.SS59227	S23.TIT59227
4	S23.SS15341	S23.TIT15341	S23.SS59228	S23.TIT59228
5	S23.SS15342	S23.TIT15342	S23.SS59229	S23.TIT59229
6	S23.SS15343	S23.TIT15343	S23.SS59230	S23.TIT59230
7	S23.SS15344	S23.TIT15344	S23.SS59231	S23.TIT59231
8	S23.SS15345	S23.TIT15345	S23.SS59232	S23.TIT59232
9	S23.SS15346	S23.TIT15346	S23.SS59233	S23.TIT59233
10	S23.SS15347	S23.TIT15347	S23.SS59234	S23.TIT59234
11	S23.SS15348	S23.TIT15348	S23.SS59235	S23.TIT59235
12	S23.SS15349	S23.TIT15349	S23.SS59236	S23.TIT59236
13	S23.SS15350	S23.TIT15350	S23.SS59237	S23.TIT59237
14	S23.SS15351	S23.TIT15351	S23.SS59238	S23.TIT59238
15	S23.SS15352	S23.TIT15352	S23.SS59239	S23.TIT59239
16	S23.SS15353	S23.TIT15353	S23.SS59240	S23.TIT59240
17	S23.SS15354	S23.TIT15354	S23.SS59241	S23.TIT59241
18	S23.SS15355	S23.TIT15355	S23.SS59242	S23.TIT59242
19	S23.SS15356	S23.TIT15356	S23.SS59243	S23.TIT59243
20	S23.SS15357	S23.TIT15357	S23.SS59244	S23.TIT59244

Designed for stable fixation of trochanteric and proximal femur fractures. Available in 130°, 135°, and 140° configurations to accommodate different anatomical and surgical requirements. Its contoured design provides effective support of the trochanteric region, while multiple locking screw holes ensure secure fixation of fracture fragments.

Trochanteric Support Locked Plate (130°, 135°, 140°)

140°		
Hole	CAT. No. S.S :- S23.TSLPSS	CAT. No. TIT :- S23.TSLPTT
2	S23.SS59245	S23.TIT59245
3	S23.SS59246	S23.TIT59246
4	S23.SS59247	S23.TIT59247
5	S23.SS59248	S23.TIT59248
6	S23.SS59249	S23.TIT59249
7	S23.SS59250	S23.TIT59250
8	S23.SS59251	S23.TIT59251
9	S23.SS59252	S23.TIT59252
10	S23.SS59253	S23.TIT59253
11	S23.SS59254	S23.TIT59254
12	S23.SS59255	S23.TIT59255
13	S23.SS59256	S23.TIT59256
14	S23.SS59257	S23.TIT59257
15	S23.SS59258	S23.TIT59258
16	S23.SS59259	S23.TIT59259
17	S23.SS59260	S23.TIT59260
18	S23.SS59261	S23.TIT59261
19	S23.SS59262	S23.TIT59262
20	S23.SS59263	S23.TIT59263



Designed for stable fixation of trochanteric and proximal femur fractures. Available in 130°, 135°, and 140° configurations to accommodate different anatomical and surgical requirements. Its contoured design provides effective support of the trochanteric region, while multiple locking screw holes ensure secure fixation of fracture fragments.

Femoral Condylar Buttress Locked Plate (Left & Right)



Left			Right	
Hole	CAT. No. S.S :- S23.FCBLPLSS	CAT. No. TIT :- S23.FCBLPLTT	CAT. No. S.S :- S23.FCBLPRSS	CAT. No. TIT :- S23.FCBLPRTT
4	S23.SS00259	S23.TIT00259	S23.SS00274	S23.TIT00274
5	S23.SS00260	S23.TIT00260	S23.SS00275	S23.TIT00275
6	S23.SS00261	S23.TIT00261	S23.SS00276	S23.TIT00276
7	S23.SS00262	S23.TIT00262	S23.SS00277	S23.TIT00277
8	S23.SS00263	S23.TIT00263	S23.SS00278	S23.TIT00278
9	S23.SS00264	S23.TIT00264	S23.SS00279	S23.TIT00279
10	S23.SS00265	S23.TIT00265	S23.SS00280	S23.TIT00280
11	S23.SS00266	S23.TIT00266	S23.SS00281	S23.TIT00281
12	S23.SS00267	S23.TIT00267	S23.SS00282	S23.TIT00282
13	S23.SS00268	S23.TIT00268	S23.SS00283	S23.TIT00283
14	S23.SS00269	S23.TIT00269	S23.SS00284	S23.TIT00284
15	S23.SS00270	S23.TIT00270	S23.SS00285	S23.TIT00285
16	S23.SS00271	S23.TIT00271	S23.SS00286	S23.TIT00286
17	S23.SS00272	S23.TIT00272	S23.SS00287	S23.TIT00287
18	S23.SS00273	S23.TIT00273	S23.SS00288	S23.TIT00288

Designed for stable fixation of distal femoral and femoral condylar fractures. Available in left and right configurations to accommodate anatomical requirements. Its contoured profile provides effective buttress support to the femoral condyle, while multiple locking screw holes enable secure fixation of fracture fragments and help maintain alignment and stability during healing.

Dynamic Compression Locked Plate (DCP) Broad

Hole	CAT. No. S.S :- S23.DCPLPBSS	CAT. No. TIT :- S23.DCPLPBT
3	S23.SS00027	S23.TIT00027
4	S23.SS00028	S23.TIT00028
5	S23.SS00029	S23.TIT00029
6	S23.SS00030	S23.TIT00030
7	S23.SS00031	S23.TIT00031
8	S23.SS00032	S23.TIT00032
9	S23.SS00033	S23.TIT00033
10	S23.SS00034	S23.TIT00034
11	S23.SS00035	S23.TIT00035
12	S23.SS00036	S23.TIT00036
13	S23.SS00037	S23.TIT00037
14	S23.SS00038	S23.TIT00038
15	S23.SS00039	S23.TIT00039
16	S23.SS00040	S23.TIT00040
17	S23.SS00041	S23.TIT00041
18	S23.SS00042	S23.TIT00042



Designed for stable fixation and controlled compression of long-bone fractures. The broad plate profile provides enhanced coverage and load distribution, while the combination of dynamic compression and locking screw holes allows for secure fixation and improved construct stability. Suitable for a range of fracture patterns where compression and rigid fixation are required.

Distal Femur Locked Plate (Left & Right)



Designed for stable fixation of distal femoral fractures, including complex and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective support of the distal femur, while multiple locking screw holes enable secure fixation of fracture fragments and help maintain alignment and construct stability.

Left			Right	
Hole	CAT. No. S.S :- S23.FCBLPLSS	CAT. No. TIT :- S23.FCBLPLTT	CAT. No. S.S :- S23.FCBLPRSS	CAT. No. TIT :- S23.FCBLPRTT
3	S23.SS00219	S23.TIT00219	S23.SS00230	S23.TIT00230
4	S23.SS00220	S23.TIT00220	S23.SS00231	S23.TIT00231
5	S23.SS00221	S23.TIT00221	S23.SS00232	S23.TIT00232
6	S23.SS00222	S23.TIT00222	S23.SS00233	S23.TIT00233
7	S23.SS00223	S23.TIT00223	S23.SS00234	S23.TIT00234
8	S23.SS00224	S23.TIT00224	S23.SS00235	S23.TIT00235
9	S23.SS00225	S23.TIT00225	S23.SS00236	S23.TIT00236
10	S23.SS00226	S23.TIT00226	S23.SS00237	S23.TIT00237
11	S23.SS00227	S23.TIT00227	S23.SS00238	S23.TIT00238
12	S23.SS00228	S23.TIT00228	S23.SS00239	S23.TIT00239
13	S23.SS00229	S23.TIT00229	S23.SS00240	S23.TIT00240

D.C.S Locked Plate 95°



Hole	CAT. No. S.S :- S23.DCSLPSS	CAT. No. TIT :- S23.DCSLPTT
4	S23.SS00506	S23.TIT00506
5	S23.SS00507	S23.TIT00507
6	S23.SS00508	S23.TIT00508
7	S23.SS00509	S23.TIT00509
8	S23.SS00510	S23.TIT00510
9	S23.SS00511	S23.TIT00511
10	S23.SS00512	S23.TIT00512
11	S23.SS00513	S23.TIT00513
12	S23.SS00514	S23.TIT00514

Designed for stable fixation of distal femoral and supracondylar fractures. The 95° configuration provides a fixed-angle construct to support fracture reduction and maintain alignment. Its contoured design offers effective support of the distal femur, while multiple locking screw holes provide secure fixation of fracture fragments and enhanced construct stability.

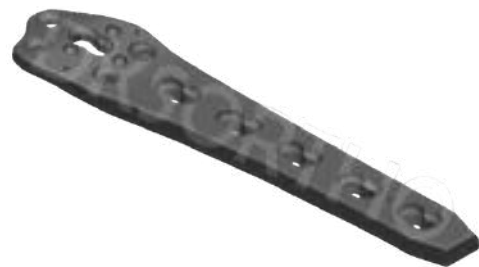
Distal Femur Standard Locked Plate (Left & Right)



Designed for stable fixation of distal femoral fractures, including supracondylar and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective support of the distal femur, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain alignment and construct stability.

Left			Right	
Hole	CAT. No. S.S :- S23.DFSLPLSS	CAT. No. TIT :- S23.DFSLPLTT	CAT. No. S.S :- S23.DFSLPRSS	CAT. No. TIT :- S23.DFSLPRTT
3	S23.SS36301	S23.TIT36301	S23.SS36321	S23.TIT36321
4	S23.SS36302	S23.TIT36302	S23.SS36322	S23.TIT36322
5	S23.SS36303	S23.TIT36303	S23.SS36323	S23.TIT36323
6	S23.SS36304	S23.TIT36304	S23.SS36324	S23.TIT36324
7	S23.SS36305	S23.TIT36305	S23.SS36325	S23.TIT36325
8	S23.SS36306	S23.TIT36306	S23.SS36326	S23.TIT36326
9	S23.SS36307	S23.TIT36307	S23.SS36327	S23.TIT36327
10	S23.SS36308	S23.TIT36308	S23.SS36328	S23.TIT36328
11	S23.SS36309	S23.TIT36309	S23.SS36329	S23.TIT36329
12	S23.SS36310	S23.TIT36310	S23.SS36330	S23.TIT36330
13	S23.SS36311	S23.TIT36311	S23.SS36331	S23.TIT36331
14	S23.SS36312	S23.TIT36312	S23.SS36332	S23.TIT36332
15	S23.SS36313	S23.TIT36313	S23.SS36333	S23.TIT36333
16	S23.SS36314	S23.TIT36314	S23.SS36334	S23.TIT36334
17	S23.SS36315	S23.TIT36315	S23.SS36335	S23.TIT36335

Distal Femur Osteotomy Locked Plate



Hole	CAT. No. S.S :- S23.DFOLPSS	CAT. No. TIT :- S23.DFOLPTT
4	S23.SS59280	S23.TIT59280
5	S23.SS59281	S23.TIT59281
6	S23.SS59282	S23.TIT59282
7	S23.SS59283	S23.TIT59283
8	S23.SS59284	S23.TIT59284

Designed for stable fixation of distal femoral osteotomies, including corrective and opening-wedge procedures. Its anatomically contoured profile provides support at the osteotomy site, while multiple locking screw holes ensure secure fixation and help maintain correction, alignment, and stability during healing.

Low profile Proximal Lateral Tibia Locked Plate (Left & Right)



Left			Right	
Hole	CAT. No. S.S :- S23.LPPLTLPLSS	CAT. No. TIT :- S23.LPPLTLPLTT	CAT. No. S.S :- S23.LPPLTLPRSS	CAT. No. TIT :- S23.LPPLTLPRTT
2	S23.SS00581	S23.TIT00581	S23.SS00595	S23.TIT00595
3	S23.SS00582	S23.TIT00582	S23.SS00596	S23.TIT00596
4	S23.SS00583	S23.TIT00583	S23.SS00597	S23.TIT00597
5	S23.SS00584	S23.TIT00584	S23.SS00598	S23.TIT00598
6	S23.SS00585	S23.TIT00585	S23.SS00599	S23.TIT00599
7	S23.SS00586	S23.TIT00586	S23.SS00600	S23.TIT00600
8	S23.SS00587	S23.TIT00587	S23.SS00601	S23.TIT00601
9	S23.SS00588	S23.TIT00588	S23.SS00602	S23.TIT00602
10	S23.SS00589	S23.TIT00589	S23.SS00603	S23.TIT00603
11	S23.SS00590	S23.TIT00590	S23.SS00604	S23.TIT00604
12	S23.SS00591	S23.TIT00591	S23.SS00605	S23.TIT00605
13	S23.SS00592	S23.TIT00592	S23.SS00606	S23.TIT00606
14	S23.SS00593	S23.TIT00593	S23.SS00607	S23.TIT00607
15	S23.SS00594	S23.TIT00594	S23.SS00608	S23.TIT00608

Designed for stable fixation of proximal lateral tibial fractures, including complex and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its low-profile, anatomically contoured design provides effective support to the lateral proximal tibia while minimizing soft-tissue prominence. Multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain alignment and construct stability during healing.

Lateral Tibia Head Buttress Locked Plate (Left & Right)



Left			Right	
Hole	CAT. No. S.S :- S23.LTHBLPLSS	CAT. No. TIT :- S23.LTHBLPLTT	CAT. No. S.S :- S23.LTHBLPRSS	CAT. No. TIT :- S23.LTHBLPRTT
2	S23.SS00043	S23.TIT00043	S23.SS00060	S23.TIT00060
3	S23.SS00044	S23.TIT00044	S23.SS00061	S23.TIT00061
4	S23.SS00045	S23.TIT00045	S23.SS00062	S23.TIT00062
5	S23.SS00046	S23.TIT00046	S23.SS00063	S23.TIT00063
6	S23.SS00047	S23.TIT00047	S23.SS00064	S23.TIT00064
7	S23.SS00048	S23.TIT00048	S23.SS00065	S23.TIT00065
8	S23.SS00049	S23.TIT00049	S23.SS00066	S23.TIT00066
9	S23.SS00050	S23.TIT00050	S23.SS00067	S23.TIT00067
10	S23.SS00051	S23.TIT00051	S23.SS00068	S23.TIT00068
11	S23.SS00052	S23.TIT00052	S23.SS00069	S23.TIT00069
12	S23.SS00053	S23.TIT00053	S23.SS00070	S23.TIT00070
13	S23.SS00054	S23.TIT00054	S23.SS00071	S23.TIT00071
14	S23.SS00055	S23.TIT00055	S23.SS00072	S23.TIT00072
15	S23.SS00056	S23.TIT00056	S23.SS00073	S23.TIT00073
16	S23.SS00057	S23.TIT00057	S23.SS00074	S23.TIT00074
17	S23.SS00058	S23.TIT00058	S23.SS00075	S23.TIT00075
18	S23.SS00059	S23.TIT00059	S23.SS00076	S23.TIT00076

Designed for stable fixation of lateral tibial head and proximal tibial fractures, including periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective buttress support to the lateral tibial head, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain alignment and construct stability during healing.

Proximal Medial Tibia Buttress Locked Plate (Left & Right)

Designed for stable fixation of proximal medial tibial fractures, including periarticular and complex fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective buttress support to the medial proximal tibia, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain alignment and construct stability during healing.



Left			Right	
Hole	CAT. No. S.S :- S23.PMTBLPLSS	CAT. No. TIT :- S23.PMTBLPLTT	CAT. No. S.S :- S23.PMTBLPRSS	CAT. No. TIT :- S23.PMTBLPRTT
4	S23.SS00097	S23.TIT00097	S23.SS00106	S23.TIT00106
5	S23.SS00098	S23.TIT00098	S23.SS00107	S23.TIT00107
6	S23.SS00099	S23.TIT00099	S23.SS00108	S23.TIT00108
7	S23.SS00100	S23.TIT00100	S23.SS00109	S23.TIT00109
8	S23.SS00101	S23.TIT00101	S23.SS00110	S23.TIT00110
9	S23.SS00102	S23.TIT00102	S23.SS00111	S23.TIT00111
10	S23.SS00103	S23.TIT00103	S23.SS00112	S23.TIT00112
11	S23.SS00104	S23.TIT00104	S23.SS00113	S23.TIT00113
12	S23.SS00105	S23.TIT00105	S23.SS00114	S23.TIT00114

Posterior Medial Proximal Tibia Locked Plate

Hole	CAT. No. S.S :- S23.PMPTLPSS	CAT. No. TIT :- S23.PMPTLPTT
2	S23.SS00081	S23.TIT00081
3	S23.SS00082	S23.TIT00082
4	S23.SS00083	S23.TIT00083
5	S23.SS00084	S23.TIT00084
6	S23.SS00085	S23.TIT00085
7	S23.SS00086	S23.TIT00086
8	S23.SS00087	S23.TIT00087
9	S23.SS00088	S23.TIT00088
10	S23.SS00089	S23.TIT00089



Designed for stable fixation of posterior and posteromedial proximal tibial fractures, including complex and periarticular patterns. Its anatomically contoured profile provides effective support, while multiple locking screw holes ensure secure fixation and help maintain alignment and stability during healing.

T - Locked Plate

Hole	CAT. No. S.S :- S23.TLPSS	CAT. No. TIT :- S23.TLPTT
2	S23.SS00144	S23.TIT00144
3	S23.SS00145	S23.TIT00145
4	S23.SS00146	S23.TIT00146
5	S23.SS00147	S23.TIT00147
6	S23.SS00148	S23.TIT00148
7	S23.SS00149	S23.TIT00149
8	S23.SS00150	S23.TIT00150
9	S23.SS00151	S23.TIT00151
10	S23.SS00152	S23.TIT00152
11	S23.SS00153	S23.TIT00153
12	S23.SS00154	S23.TIT00154



Designed for stable fixation of fractures involving the metaphyseal and periarticular regions of long bones. Its T-shaped profile provides effective support and buttress function at the fracture site, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

T - Buttress Locked Plate

Hole	CAT. No. S.S :- S23.TBPSS	CAT. No. TIT :- S23.TBPTT
2	S23.SS00155	S23.TIT00155
3	S23.SS00156	S23.TIT00156
4	S23.SS00157	S23.TIT00157
5	S23.SS00158	S23.TIT00158
6	S23.SS00159	S23.TIT00159
7	S23.SS00160	S23.TIT00160
8	S23.SS00161	S23.TIT00161
9	S23.SS00162	S23.TIT00162
10	S23.SS00163	S23.TIT00163
11	S23.SS00164	S23.TIT00164
12	S23.SS00165	S23.TIT00165



Designed for stable fixation of metaphyseal and periarticular fractures where buttress support is required. Its T-shaped profile provides effective support against shear forces at the fracture site, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

L - Locked Plate (Left & Right)



Left			Right	
Hole	CAT. No. S.S :- S23.LLPLSS	CAT. No. TIT :- S23.LLPLTT	CAT. No. S.S :- S23.LLPRSS	CAT. No. TIT :- S23.LLPRTT
2	S23.SS00166	S23.TIT00166	S23.SS00177	S23.TIT00177
3	S23.SS00167	S23.TIT00167	S23.SS00178	S23.TIT00178
4	S23.SS00168	S23.TIT00168	S23.SS00179	S23.TIT00179
5	S23.SS00169	S23.TIT00169	S23.SS00180	S23.TIT00180
6	S23.SS00170	S23.TIT00170	S23.SS00181	S23.TIT00181
7	S23.SS00171	S23.TIT00171	S23.SS00182	S23.TIT00182
8	S23.SS00172	S23.TIT00172	S23.SS00183	S23.TIT00183
9	S23.SS00173	S23.TIT00173	S23.SS00184	S23.TIT00184
10	S23.SS00174	S23.TIT00174	S23.SS00185	S23.TIT00185
11	S23.SS00175	S23.TIT00175	S23.SS00186	S23.TIT00186
12	S23.SS00176	S23.TIT00176	S23.SS00187	S23.TIT00187

Designed for stable fixation of metaphyseal and periarticular fractures requiring angled support and secure fixation. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured L-shaped profile provides effective support at the fracture site, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

L - Buttress Locked Plate (Left & Right)



Left			Right	
Hole	CAT. No. S.S :- S23.LBLPLSS	CAT. No. TIT :- S23.LBLPLTT	CAT. No. S.S :- S23.LBLPRSS	CAT. No. TIT :- S23.LBLPRTT
2	S23.SS00188	S23.TIT00188	S23.SS00199	S23.TIT00199
3	S23.SS00189	S23.TIT00189	S23.SS00200	S23.TIT00200
4	S23.SS00190	S23.TIT00190	S23.SS00201	S23.TIT00201
5	S23.SS00191	S23.TIT00191	S23.SS00202	S23.TIT00202
6	S23.SS00192	S23.TIT00192	S23.SS00203	S23.TIT00203
7	S23.SS00193	S23.TIT00193	S23.SS00204	S23.TIT00204
8	S23.SS00194	S23.TIT00194	S23.SS00205	S23.TIT00205
9	S23.SS00195	S23.TIT00195	S23.SS00206	S23.TIT00206
10	S23.SS00196	S23.TIT00196	S23.SS00207	S23.TIT00207
11	S23.SS00197	S23.TIT00197	S23.SS00208	S23.TIT00208
12	S23.SS00198	S23.TIT00198	S23.SS00209	S23.TIT00209

Designed for stable fixation of metaphyseal and periarticular fractures requiring effective buttress support. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured L-shaped profile provides enhanced buttress support against shear forces, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Distal Tibia Anatomical Locked Plate (Left & Right)



Left			Right	
Hole	CAT. No. S.S :- S23.DTALPLSS	CAT. No. TIT :- S23.DTALPLTT	CAT. No. S.S :- S23.DTALPRSS	CAT. No. TIT :- S23.DTALPRTT
3	S23.SS00077	S23.TIT00077	S23.SS00087	S23.TIT00087
4	S23.SS00078	S23.TIT00078	S23.SS00088	S23.TIT00088
5	S23.SS00079	S23.TIT00079	S23.SS00089	S23.TIT00089
6	S23.SS00080	S23.TIT00080	S23.SS00090	S23.TIT00090
7	S23.SS00081	S23.TIT00081	S23.SS00091	S23.TIT00091
8	S23.SS00082	S23.TIT00082	S23.SS00092	S23.TIT00092
9	S23.SS00083	S23.TIT00083	S23.SS00093	S23.TIT00093
10	S23.SS00084	S23.TIT00084	S23.SS00094	S23.TIT00094
11	S23.SS00085	S23.TIT00085	S23.SS00095	S23.TIT00095
12	S23.SS00086	S23.TIT00086	S23.SS00096	S23.TIT00096

Designed for stable fixation of distal tibial fractures, including complex and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective support to the distal tibia, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Distal Medial Tibia Locked Plate

Hole	CAT. No. S.S :- S23.DMTLPSS	CAT. No. TIT :- S23.DMTLPTT
05 + 02 Hole	S23.SS00115	S23.TIT00115
05 + 03 Hole	S23.SS00116	S23.TIT00116
05 + 04 Hole	S23.SS00117	S23.TIT00117
05 + 05 Hole	S23.SS00118	S23.TIT00118
05 + 06 Hole	S23.SS00119	S23.TIT00119
05 + 07 Hole	S23.SS00120	S23.TIT00120
05 + 08 Hole	S23.SS00121	S23.TIT00121
05 + 09 Hole	S23.SS00122	S23.TIT00122
05 + 10 Hole	S23.SS00123	S23.TIT00123



Designed for stable fixation of distal medial tibial fractures, including periarticular and complex fracture patterns. Its anatomically contoured profile provides effective support to the medial aspect of the distal tibia, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Antero Lateral Distal Tibia Locked Plate (Left & Right)



Left			Right	
Hole	CAT. No. S.S :- S23.DTALPLSS	CAT. No. TIT :- S23.DTALPLTT	CAT. No. S.S :- S23.DTALPRSS	CAT. No. TIT :- S23.DTALPRTT
3	S23.SS00124	S23.TIT00124	S23.SS00134	S23.TIT00134
4	S23.SS00125	S23.TIT00125	S23.SS00135	S23.TIT00135
5	S23.SS00126	S23.TIT00126	S23.SS00136	S23.TIT00136
6	S23.SS00127	S23.TIT00127	S23.SS00137	S23.TIT00137
7	S23.SS00128	S23.TIT00128	S23.SS00138	S23.TIT00138
8	S23.SS00129	S23.TIT00129	S23.SS00139	S23.TIT00139
9	S23.SS00130	S23.TIT00130	S23.SS00140	S23.TIT00140
10	S23.SS00131	S23.TIT00131	S23.SS00141	S23.TIT00141
11	S23.SS00132	S23.TIT00132	S23.SS00142	S23.TIT00142
12	S23.SS00133	S23.TIT00133	S23.SS00143	S23.TIT00143

Designed for stable fixation of anterolateral distal tibial fractures, including complex and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective support to the anterolateral aspect of the distal tibia, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Pilon Locked Plate

Hole	CAT. No. S.S :- S23.PLPSS	CAT. No. TIT :- S23.PLPTT
2	S23.SS00570	S23.TIT00570
3	S23.SS00571	S23.TIT00571
4	S23.SS00572	S23.TIT00572
5	S23.SS00573	S23.TIT00573
6	S23.SS00574	S23.TIT00574
7	S23.SS00575	S23.TIT00575
8	S23.SS00576	S23.TIT00576
9	S23.SS00577	S23.TIT00577
10	S23.SS00578	S23.TIT00578
11	S23.SS00579	S23.TIT00579
12	S23.SS00580	S23.TIT00580



Designed for stable fixation of distal tibial pilon fractures, including complex and periarticular fracture patterns. Its anatomically contoured profile provides effective support to the distal tibial plafond and surrounding region, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Distal Medial Tibia Multiple Locked Plate (Left & Right)



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.DMTMLPLSS	CAT. No. TIT :- S23.DMTMLPLTT	CAT. No. S.S.- S23.DMTMLPRSS	CAT. No. TIT :- S23.DMTMLPRTT
4	S23.SS24505	S23.TIT24505	S23.SS24524	S23.TIT24524
5	S23.SS24506	S23.TIT24506	S23.SS24525	S23.TIT24525
6	S23.SS24507	S23.TIT24507	S23.SS24526	S23.TIT24526
7	S23.SS24508	S23.TIT24508	S23.SS24527	S23.TIT24527
8	S23.SS24509	S23.TIT24509	S23.SS24528	S23.TIT24528
9	S23.SS24510	S23.TIT24510	S23.SS24529	S23.TIT24529
10	S23.SS24511	S23.TIT24511	S23.SS24530	S23.TIT24530
11	S23.SS24512	S23.TIT24512	S23.SS24531	S23.TIT24531
12	S23.SS24513	S23.TIT24513	S23.SS24532	S23.TIT24532
13	S23.SS24514	S23.TIT24514	S23.SS24533	S23.TIT24533
14	S23.SS34519	S23.TIT34519	S23.SS24538	S23.TIT24538
15	S23.SS34515	S23.TIT24515	S23.SS24534	S23.TIT24534
16	S23.SS24520	S23.TIT24520	S23.SS24539	S23.TIT24539
17	S23.SS24516	S23.TIT24516	S23.SS24535	S23.TIT24535
18	S23.SS24519	S23.TIT24519	S23.SS24540	S23.TIT24540
19	S23.SS24517	S23.TIT24517	S23.SS24536	S23.TIT24536
20	S23.SS24521	S23.TIT24521	S23.SS24541	S23.TIT24541
21	S23.SS24518	S23.TIT24518	S23.SS24537	S23.TIT24537

Designed for stable fixation of distal medial tibial fractures, including complex and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective support to the medial aspect of the distal tibia, while multiple locking screw holes offer versatile fixation options for secure stabilization of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Tibia Osteotomy Locked Plate

Hole	CAT. No. S.S :- S23.TOLPSS	CAT. No. TIT :- S23.TOLPTT
2	S23.SS36401	S23.TIT36401
3	S23.SS36402	S23.TIT36402
4	S23.SS36403	S23.TIT36403
5	S23.SS36404	S23.TIT36404
6	S23.SS36405	S23.TIT36405
7	S23.SS36406	S23.TIT36406
8	S23.SS36407	S23.TIT36407
9	S23.SS36408	S23.TIT36408
10	S23.SS36409	S23.TIT36409
11	S23.SS36410	S23.TIT36410
12	S23.SS36411	S23.TIT36411



Designed for stable fixation of tibial osteotomies, including corrective and alignment procedures. Its anatomically contoured profile provides effective support to the osteotomy site, while multiple locking screw holes facilitate secure fixation and help maintain the desired correction, alignment, and construct stability during healing.

Tibia Distal Low band Locked Plate (Left & Right)

Designed for stable fixation of distal tibial fractures, including complex and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its low-profile, anatomically contoured design provides effective support to the distal tibia while minimizing soft-tissue prominence. Multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.



Left			Right	
Hole	CAT. No. S.S :- S23.TDLOBLPLSS	CAT. No. TIT :- S23.TDLOBLPLTT	CAT. No. S.S :- S23.TDLOBLPRSS	CAT. No. TIT :- S23.TDLOBLPRTT
3	S23.SS36930	S23.TIT36930	S23.SS36920	S23.TIT36920
4	S23.SS36931	S23.TIT36931	S23.SS36921	S23.TIT36921
5	S23.SS36932	S23.TIT36932	S23.SS36922	S23.TIT36922
6	S23.SS36933	S23.TIT36933	S23.SS36923	S23.TIT36923
7	S23.SS36934	S23.TIT36934	S23.SS36924	S23.TIT36924
8	S23.SS36935	S23.TIT36935	S23.SS36925	S23.TIT36925
9	S23.SS36936	S23.TIT36936	S23.SS36926	S23.TIT36926
10	S23.SS36937	S23.TIT36937	S23.SS36927	S23.TIT36927
11	S23.SS36938	S23.TIT36938	S23.SS36928	S23.TIT36928
12	S23.SS36939	S23.TIT36939	S23.SS36929	S23.TIT36929

Proximal Tibia Osteotomy Locked Plate

Hole	CAT. No. S.S :- S23.PTOLPSS	CAT. No. TIT :- S23.PTOLPTT
4	S23.SS59299	S23.TIT59299
5	S23.SS59301	S23.TIT59301
6	S23.SS59302	S23.TIT59302
7	S23.SS59303	S23.TIT59303
8	S23.SS59304	S23.TIT59304



Designed for stable fixation of proximal tibial osteotomies, including corrective and alignment procedures. Its anatomically contoured profile provides effective support to the proximal tibia and osteotomy site, while multiple locking screw holes facilitate secure fixation and help maintain the desired correction, alignment, and construct stability during healing.

Fibula Lateral Distal Locked Plate (Left & Right)

Designed for stable fixation of distal fibular fractures, including lateral malleolar and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective support to the distal fibula, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.



Left			Right	
Hole	CAT. No. S.S :- S23.FLDLPLSS	CAT. No. TIT :- S23.FLDLPLTT	CAT. No. S.S :- S23.FLDLPRSS	CAT. No. TIT :- S23.FLDLPRTT
3	S23.SS00637	S23.TIT00637	S23.SS00647	S23.TIT00647
4	S23.SS00638	S23.TIT00638	S23.SS00648	S23.TIT00648
5	S23.SS00639	S23.TIT00639	S23.SS00649	S23.TIT00649
6	S23.SS00640	S23.TIT00640	S23.SS00650	S23.TIT00650
7	S23.SS00641	S23.TIT00641	S23.SS00651	S23.TIT00651
8	S23.SS00642	S23.TIT00642	S23.SS00652	S23.TIT00652
9	S23.SS00643	S23.TIT00643	S23.SS00653	S23.TIT00653
10	S23.SS00644	S23.TIT00644	S23.SS00654	S23.TIT00654
11	S23.SS00645	S23.TIT00645	S23.SS00655	S23.TIT00655
12	S23.SS00646	S23.TIT00646	S23.SS00656	S23.TIT00656

Distal Lateral Fibula Multiple Locked Plate

Hole	CAT. No. S.S :- S23.DLFMLPSS	CAT. No. TIT :- S23.DLFMLPTT
2	S23.SS24344	S23.TIT24344
3	S23.SS24345	S23.TIT24345
4	S23.SS24346	S23.TIT24346
5	S23.SS24347	S23.TIT24347
6	S23.SS24348	S23.TIT24348
7	S23.SS24349	S23.TIT24349
8	S23.SS24350	S23.TIT24350
9	S23.SS24351	S23.TIT24351
10	S23.SS24352	S23.TIT24352
11	S23.SS24353	S23.TIT24353
12	S23.SS24354	S23.TIT24354



Designed for stable fixation of distal fibular fractures, including complex and periarticular fracture patterns. Its anatomically contoured profile provides effective support to the distal fibula, while multiple locking screw holes offer versatile fixation options for secure stabilization of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Fibula Postero Lateral Locked Plate (Left & Right)

Designed for stable fixation of distal fibular fractures, including posterolateral and complex patterns. Available in left and right configurations, its anatomically contoured profile provides effective support, while multiple locking screw holes ensure secure fixation and help maintain alignment and stability during healing.



Left			Right	
Hole	CAT. No. S.S :- S23.FPLPLSS	CAT. No. TIT :- S23.FPLPLTT	CAT. No. S.S :- S23.FPLPRSS	CAT. No. TIT :- S23.FPLPRTT
3	S23.SS00657	S23.TIT00657	S23.SS00667	S23.TIT00667
4	S23.SS00658	S23.TIT00658	S23.SS00668	S23.TIT00668
5	S23.SS00659	S23.TIT00659	S23.SS00669	S23.TIT00669
6	S23.SS00660	S23.TIT00660	S23.SS00670	S23.TIT00670
7	S23.SS00661	S23.TIT00661	S23.SS00671	S23.TIT00671
8	S23.SS00662	S23.TIT00662	S23.SS00672	S23.TIT00672
9	S23.SS00663	S23.TIT00663	S23.SS00673	S23.TIT00673
10	S23.SS00664	S23.TIT00664	S23.SS00674	S23.TIT00674
11	S23.SS00665	S23.TIT00665	S23.SS00675	S23.TIT00675
12	S23.SS00666	S23.TIT00666	S23.SS00676	S23.TIT00676

3D Locked Plate

Hole	CAT. No. S.S :- S23.3DLPSS	CAT. No. TIT :- S23.3DLPTT
Left	S23.SS11444	S23.TIT11444
Right	S23.SS11445	S23.TIT11445



Designed for stable fixation of complex and multifragmentary fractures where multidirectional support is required. Its three-dimensional contoured profile provides enhanced structural support and improved adaptation to the bone surface, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Broad Straight Locked Plate

Hole	CAT. No. S.S :- S23.BSLPSS	CAT. No. TIT :- S23.BSLPTT
Short	S23.SS11417	S23.TIT11417
Medium	S23.SS11418	S23.TIT11418
Large	S23.SS11419	S23.TIT11419



Designed for stable fixation of long-bone fractures requiring broad plate coverage and enhanced load distribution. Its straight, broad profile provides effective support along the bone shaft, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

H - Locked Plate (Foot Plate)

Hole	CAT. No. S.S :- S23.H-LPSS	CAT. No. TIT :- S23.H-LPTT
Short	S23.SS11339	S23.TIT11339
Medium	S23.SS11340	S23.TIT11340
Large	S23.SS11341	S23.TIT11341



Designed for stable fixation of fractures involving the foot and small bones, including complex and periarticular fracture patterns. Its H-shaped profile provides broad support and effective load distribution across the fracture site, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Curved Locked Plate

Hole	CAT. No. S.S :- S23.CLPSS	CAT. No. TIT :- S23.CLPTT
Short	S23.SS11300	S23.TIT11300
Medium	S23.SS11301	S23.TIT11301
Large	S23.SS11302	S23.TIT11302



Designed for stable fixation of fractures involving curved or anatomically contoured bone surfaces. Its curved profile provides improved conformity to the bone, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

L - LOCKED PLATE (FOOT PLATE) (LEFT & RIGHT)

Hole	CAT. No. S.S :- S23.L-LPSS	CAT. No. TIT :- S23.L-LPTT
Left	S23.SS11539	S23.TIT11539
Right	S23.SS11540	S23.TIT11540



Designed for stable fixation of fractures involving the foot and small bones, including complex and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its L-shaped profile provides effective support and buttress function at the fracture site, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

OBLIQUE T - LOCKED PLATE (FOOT PLATE) (LEFT & RIGHT)

Hole	CAT. No. S.S :- S23.OTPRFPSS	CAT. No. TIT :- S23.OTPRFPTT
Left	S23.SS11479	S23.TIT11479
Right	S23.SS11480	S23.TIT11480



Designed for stable fixation of fractures involving the foot and small bones, including complex and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its oblique T-shaped profile provides effective support and buttress function at the fracture site, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

RECTANGULAR LOCKED PLATE (FOOT PLATE)

Hole	CAT. No. S.S :- S23.RLPFPSS	CAT. No. TIT :- S23.RLPFPTT
STD	S23.SS00685	S23.TIT00685



Designed for stable fixation of fractures involving the foot and small bones, including complex and periarticular fracture patterns. Its rectangular profile provides broad coverage and effective support across the fracture site, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

T - LOCKED PLATE (FOOT PLATE)

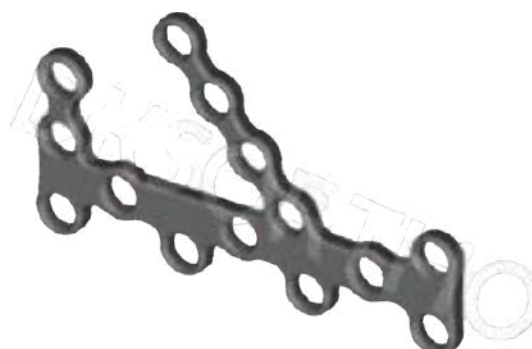
Hole	CAT. No. S.S :- S23.OT-LPSS	CAT. No. TIT :- S23.OT-LPTT
STD	S23.SS11514	S23.TIT11514



Designed for stable fixation of fractures involving the foot and small bones, including complex and periarticular fracture patterns. Its T-shaped profile provides effective support and broad coverage at the fracture site, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

CALCANEUM LOCKED PLATE

Hole	CAT. No. S.S :- S23.CLPS	CAT. No. TIT :- S23.CLPTT
Short	S23.SS00485	S23.TIT00485
Medium	S23.SS00486	S23.TIT00486
Large	S23.SS00487	S23.TIT00487



Designed for stable fixation of calcaneal fractures, including complex and intra-articular fracture patterns. Its anatomically contoured profile provides effective support to the calcaneus and helps restore fracture alignment, while multiple locking screw holes facilitate secure fixation of fracture fragments and maintain construct stability during healing.

CALCANEUS LOCKED PLATE (FOOT PLATE)

Hole	CAT. No. S.S :- S23.CMLPSS	CAT. No. TIT :- S23.CMLPTT
Short	S23.SS11575	S23.TIT11575
Medium	S23.SS11576	S23.TIT11576
Large	S23.SS11577	S23.TIT11577



Designed for stable fixation of calcaneal fractures, including complex and intra-articular fracture patterns. Its anatomically contoured profile provides effective support to the calcaneus and facilitates restoration of fracture alignment, while multiple locking screw holes enable secure fixation of fracture fragments and help maintain construct stability during healing.

CALCANEUS STANDARD LOCKED PLATE (FOOT PLATE)

Hole	CAT. No. S.S :- S23.CSLPSS	CAT. No. TIT :- S23.CSLPTT
Short	S23.SS11601	S23.TIT11601
Medium	S23.SS11602	S23.TIT11602
Large	S23.SS11603	S23.TIT11603



Designed for stable fixation of calcaneal fractures, including complex and intra-articular fracture patterns. Its anatomically contoured profile provides effective support to the calcaneus, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

R TYPE CALCANEUM LOCKED PLATE

Hole	CAT. No. S.S :- S23.RTCLPSS	CAT. No. TIT :- S23.RTCLPTT
Short	S23.SS00494	S23.TIT00494
Medium	S23.SS00495	S23.TIT00495
Large	S23.SS00496	S23.TIT00496



Designed for stable fixation of calcaneal fractures, including complex and intra-articular fracture patterns. Its R-type contoured profile provides effective support to the calcaneus and facilitates fracture reduction, while multiple locking screw holes enable secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

P TYPE CALCANEUM LOCKED PLATE

Hole	CAT. No. S.S :- S23.PTCLPSS	CAT. No. TIT :- S23.PTCLPTT
Short	S23.SS00491	S23.TIT00491
Medium	S23.SS00492	S23.TIT00492
Large	S23.SS00493	S23.TIT00493



Designed for stable fixation of calcaneal fractures, including complex and intra-articular fracture patterns. Its P-type contoured profile provides effective support to the calcaneus and facilitates fracture reduction, while multiple locking screw holes enable secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

CALC LOCKED PLATE (FOOT PLATE)

Hole	CAT. No. S.S :- S23.CLFPSS	CAT. No. TIT :- S23.CLFPPT
STD	S23.SS04950	S23.TIT04950



Designed for stable fixation of calcaneal fractures, including complex and intra-articular fracture patterns. Its anatomically contoured profile provides effective support to the calcaneus, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

CALCANEUM Y PLATE (FOOT PLATE)

Hole	CAT. No. S.S :- S23.YCLPSS	CAT. No. TIT :- S23.YCLPTT
Short	S23.SS37765	S23.TIT37765
Medium	S23.SS37766	S23.TIT37766
Large	S23.SS90600	S23.TIT90600



Designed for stable fixation of calcaneal fractures, including complex and intra-articular fracture patterns. Its Y-shaped profile provides effective support and broad coverage of the calcaneus, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

D TYPE CALCANEUM LOCKED PLATE (FOOT PLATE)

Hole	CAT. No. S.S :- S23.DTCLPSS	CAT. No. TIT :- S23.DTCLPTT
Short	S23.SS00488	S23.TIT00488
Medium	S23.SS00489	S23.TIT00489
Large	S23.SS00490	S23.TIT00490



Designed for stable fixation of calcaneal fractures, including complex and intra-articular fracture patterns. Its D-type contoured profile provides effective support and coverage of the calcaneus, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

X - CURVE PLATE (FOOT PLATE)

Hole	CAT. No. S.S :- S23.XCPFPSS	CAT. No. TIT :- S23.XCPFPTT
Short	S23.SS10004	S23.TIT10004
Medium	S23.SS10005	S23.TIT10005
Large	S23.SS10006	S23.TIT10006



Designed for stable fixation of fractures involving the foot and small bones, including complex and periarticular fracture patterns. Its X-shaped curved profile provides enhanced coverage and support across the fracture site, while multiple screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Clavicle RC plate

Hole	CAT. No. S.S :- S23.CRPSS	CAT. No. TIT :- S23.CRPTT
4	S23.SS37341	S23.TIT37341
5	S23.SS37342	S23.TIT37342
6	S23.SS37343	S23.TIT37343
7	S23.SS37344	S23.TIT37344
8	S23.SS37345	S23.TIT37345
9	S23.SS37346	S23.TIT37346
10	S23.SS37347	S23.TIT37347



Designed for stable fixation of clavicular fractures, including complex and displaced fracture patterns. Its anatomically contoured profile conforms to the clavicle, while multiple screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Clavicle Hook Plate (Left & Right)



Left			Right	
Hole	CAT. No. S.S :- S23.CHPLSS	CAT. No. TIT :- S23.CHPLTT	CAT. No. S.S :- S23.CHPRSS	CAT. No. TIT :- S23.CHPRTT
2	S23.SS26407	S23.TIT26407	S23.SS26424	S23.TIT26424
3	S23.SS26408	S23.TIT26408	S23.SS26425	S23.TIT26425
4	S23.SS26409	S23.TIT26409	S23.SS26426	S23.TIT26426
5	S23.SS26410	S23.TIT26410	S23.SS26427	S23.TIT26427
6	S23.SS26411	S23.TIT26411	S23.SS26428	S23.TIT26428
7	S23.SS26412	S23.TIT26410	S23.SS26429	S23.TIT26429
8	S23.SS26413	S23.TIT26413	S23.SS26430	S23.TIT26430
9	S23.SS26414	S23.TIT26414	S23.SS26431	S23.TIT26431

Designed for stable fixation of distal clavicle fractures and acromioclavicular joint injuries. Available in left and right configurations to accommodate anatomical requirements. Its contoured profile and subacromial hook provide effective support and stabilization of the lateral clavicle and acromioclavicular region, while multiple screw holes facilitate secure fixation and help maintain alignment and construct stability during healing.

Anatomical Proximal Humerus Plate (Left & Right)



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.APHPLSS	CAT. No. TIT :- S23.APHPLTT	CAT. No. S.S :- S23.APHPRSS	CAT. No. TIT :- S23.APHPRTT
4	S23.SS01661	S23.TIT01661	S23.SS01676	S23.TIT01676
5	S23.SS01662	S23.TIT01662	S23.SS01677	S23.TIT01677
6	S23.SS01663	S23.TIT01663	S23.SS01678	S23.TIT01678
7	S23.SS01664	S23.TIT01664	S23.SS01679	S23.TIT01679
8	S23.SS01665	S23.TIT01665	S23.SS01680	S23.TIT01680
9	S23.SS01666	S23.TIT01666	S23.SS01681	S23.TIT01681
10	S23.SS01667	S23.TIT01667	S23.SS01682	S23.TIT01682
11	S23.SS01668	S23.TIT01668	S23.SS01683	S23.TIT01683
12	S23.SS01669	S23.TIT01669	S23.SS01684	S23.TIT01684
13	S23.SS01670	S23.TIT01670	S23.SS01685	S23.TIT01685
14	S23.SS01671	S23.TIT01671	S23.SS01686	S23.TIT01686
15	S23.SS01672	S23.TIT01672	S23.SS01687	S23.TIT01687
16	S23.SS01673	S23.TIT01673	S23.SS01688	S23.TIT01688
17	S23.SS01674	S23.TIT01674	S23.SS01689	S23.TIT01689
18	S23.SS01675	S23.TIT01675	S23.SS01690	S23.TIT01690

Designed for stable fixation of proximal humeral fractures, including complex and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective support to the proximal humerus, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Cloverleaf Plate



Hole	CAT. No. S.S :- S23.CL PSS	CAT. No. TIT :- S23.CL PTT
4	S23.SS01570	S23.TIT01570
5	S23.SS01571	S23.TIT01571
6	S23.SS01572	S23.TIT01572
7	S23.SS01573	S23.TIT01573
8	S23.SS01574	S23.TIT01574
9	S23.SS01575	S23.TIT01575
10	S23.SS01576	S23.TIT01576
11	S23.SS01577	S23.TIT01577
12	S23.SS01578	S23.TIT01578

Designed for stable fixation of fractures involving metaphyseal and periarticular regions of long bones. Its cloverleaf-shaped profile provides broad coverage and multidirectional support at the fracture site, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Proximal Humerus Plate (Left & Right)



Left			Right	
Hole	CAT. No. S.S :- S23.PHPLSS	CAT. No. TIT :- S23.PHPLTT	CAT. No. S.S :- S23.PHPRSS	CAT. No. TIT :- S23.PHPRTT
4	S23.SS32544	S23.TIT32544	S23.SS32550	S23.TIT32550
5	S23.SS32543	S23.TIT32543	S23.SS32551	S23.TIT32551
6	S23.SS32545	S23.TIT32545	S23.SS32552	S23.TIT32552
7	S23.SS32553	S23.TIT32553	S23.SS32546	S23.TIT32546
8	S23.SS32571	S23.TIT32571	S23.SS32547	S23.TIT32547
9	S23.SS32572	S23.TIT32572	S23.SS32548	S23.TIT32548
10	S23.SS32573	S23.TIT32573	S23.SS32549	S23.TIT32549

Designed for stable fixation of proximal humeral fractures, including complex and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective support to the proximal humerus, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Spoon Plate

Hole	CAT. No. S.S :- S23.SPSS	CAT. No. TIT :- S23.SPTT
4	S23.SS01385	S23.TIT01385
5	S23.SS01386	S23.TIT01386
6	S23.SS01387	S23.TIT01387
7	S23.SS01388	S23.TIT01388



Designed for stable fixation of fractures involving metaphyseal and periarticular regions where broad end support is required. Its spoon-shaped profile provides enhanced surface coverage and effective buttress support at the fracture site, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Low Contact Dynamic Compression Plate (LC - DCP) Narrow

Hole	CAT. No. S.S :- S23.LCDCPNSS	CAT. No. TIT :- S23.LCDCPNTT
5	S23.SS01268	S23.TIT01268
6	S23.SS01269	S23.TIT01269
7	S23.SS01270	S23.TIT01270
8	S23.SS01271	S23.TIT01271
9	S23.SS01272	S23.TIT01272
10	S23.SS01273	S23.TIT01273
11	S23.SS01274	S23.TIT01274
12	S23.SS01275	S23.TIT01275
13	S23.SS01276	S23.TIT01276
14	S23.SS01277	S23.TIT01277
15	S23.SS01278	S23.TIT01278
16	S23.SS01279	S23.TIT01279
17	S23.SS01280	S23.TIT01280
18	S23.SS01281	S23.TIT01281



Designed for stable fixation of long-bone fractures where controlled compression and reduced bone-plate contact are desired. Its narrow profile and limited-contact design help minimize disruption to the bone surface, while dynamic compression holes facilitate controlled fracture compression. Multiple screw options provide secure fixation and help maintain anatomical alignment and construct stability during healing.

Dynamic Compression Plate (DCP) Narrow

Hole	CAT. No. S.S :- S23.DCPNSS	CAT. No. TIT :- S23.DCPNTT
2	S23.SS01227	S23.TIT01227
3	S23.SS01228	S23.TIT01228
4	S23.SS01229	S23.TIT01229
5	S23.SS01230	S23.TIT01230
6	S23.SS01231	S23.TIT01231
7	S23.SS01232	S23.TIT01232
8	S23.SS01233	S23.TIT01233
9	S23.SS01234	S23.TIT01234
10	S23.SS01235	S23.TIT01235
11	S23.SS01236	S23.TIT01236
12	S23.SS01237	S23.TIT01237
13	S23.SS01238	S23.TIT01238
14	S23.SS01239	S23.TIT01239
15	S23.SS01240	S23.TIT01240
16	S23.SS01241	S23.TIT01241



Designed for stable fixation of long-bone fractures where controlled compression is required. Its narrow profile provides effective support while maintaining a compact plate footprint, and the dynamic compression holes facilitate controlled axial compression at the fracture site. Multiple screw holes enable secure fixation and help maintain anatomical alignment and construct stability during healing.

Distal Medial Humerus Plate (Left & Right)



Left			Right	
Hole	CAT. No. S.S :- S23.DMHPLSS	CAT. No. TIT :- S23.DMHPLTT	CAT. No. S.S :- S23.DMHPRSS	CAT. No. TIT :- S23.DMHPRTT
8	S23.SS16829	S23.TIT16829	S23.SS16836	S23.TIT16836
9	S23.SS16830	S23.TIT16830	S23.SS16837	S23.TIT16837
10	S23.SS16831	S23.TIT16831	S23.SS16838	S23.TIT16838

Designed for stable fixation of distal medial humeral fractures, including complex and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective support to the medial aspect of the distal humerus, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing..

Y - Plate

Hole	CAT. No. S.S :- S23.YPLSS	CAT. No. TIT :- S23.YPLTT
3	S23.SS01375	S23.TIT01375
4	S23.SS01376	S23.TIT01376
5	S23.SS01377	S23.TIT01377
6	S23.SS01378	S23.TIT01378
7	S23.SS01379	S23.TIT01379
8	S23.SS01380	S23.TIT01380
9	S23.SS01381	S23.TIT01381
10	S23.SS01382	S23.TIT01382
11	S23.SS01383	S23.TIT01383
12	S23.SS01384	S23.TIT01384



Designed for stable fixation of fractures involving metaphyseal and periarticular regions of long bones. Its Y-shaped profile provides broad coverage and effective support at the fracture site, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Humerus Y - Plate (Left & Right)

Designed for stable fixation of humeral fractures, including distal and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its Y-shaped profile provides broad coverage and effective support at the fracture site, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.



Left			Right	
Hole	CAT. No. S.S :- S23.HYPLSS	CAT. No. TIT :- S23.HYPLTT	CAT. No. S.S :- S23.HYPRSS	CAT. No. TIT :- S23.HYPRTT
4	S23.SS24106	S23.TIT24106	S23.SS24125	S23.TIT24125
5	S23.SS24107	S23.TIT24107	S23.SS24126	S23.TIT24126
6	S23.SS24108	S23.TIT24108	S23.SS24127	S23.TIT24127
7	S23.SS24109	S23.TIT24109	S23.SS24128	S23.TIT24128
8	S23.SS24110	S23.TIT24110	S23.SS24129	S23.TIT24129
9	S23.SS24111	S23.TIT24111	S23.SS24130	S23.TIT24130
10	S23.SS24112	S23.TIT24112	S23.SS24131	S23.TIT24131
11	S23.SS24113	S23.TIT24113	S23.SS24132	S23.TIT24132
12	S23.SS24114	S23.TIT24114	S23.SS24133	S23.TIT24133

Lateral Posterior Distal Humerus Plate (Left & Right)



Left			Right	
Hole	CAT. No. S.S :- S23.LPDPLSS	CAT. No. TIT :- S23.LPDPLTT	CAT. No. S.S :- S23.LPDPRSS	CAT. No. TIT :- S23.LPDPRTT
6	S23.SS16848	S23.TIT16848	S23.SS16856	S23.TIT16856
7	S23.SS16849	S23.TIT16849	S23.SS16857	S23.TIT16857
8	S23.SS16850	S23.TIT16850	S23.SS16858	S23.TIT16858
9	S23.SS16851	S23.TIT16851	S23.SS16859	S23.TIT16859
10	S23.SS59342	S23.TIT59342	S23.SS59346	S23.TIT59346

Designed for stable fixation of lateral and posterior distal humeral fractures, including complex and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective support to the lateral and posterior aspects of the distal humerus, while multiple locking screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Distal Humerus Double Columns Medial Plate (DC Hole) (Left & Right)



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.DHDCMPDC HLSS	CAT. No. TIT :- S23.DHDCMPD CHLT	CAT. No. S.S :- S23.DHDCMP DCHRSS	CAT. No. TIT :- S23.DHDCMPDC HRTT
2	S23.SS36121	S23.TIT36121	S23.SS36141	S23.TIT36141
3	S23.SS36122	S23.TIT36122	S23.SS36142	S23.TIT36142
4	S23.SS36123	S23.TIT36123	S23.SS36143	S23.TIT36143
5	S23.SS36124	S23.TIT36124	S23.SS36144	S23.TIT36144
6	S23.SS36125	S23.TIT36125	S23.SS36145	S23.TIT36145
7	S23.SS36126	S23.TIT36126	S23.SS36146	S23.TIT36146
8	S23.SS36127	S23.TIT36127	S23.SS36147	S23.TIT36147
9	S23.SS36128	S23.TIT36128	S23.SS36148	S23.TIT36148
10	S23.SS36129	S23.TIT36129	S23.SS36149	S23.TIT36149
11	S23.SS36130	S23.TIT36130	S23.SS36150	S23.TIT36150
12	S23.SS36131	S23.TIT36131	S23.SS36151	S23.TIT36151
13	S23.SS36132	S23.TIT36132	S23.SS36152	S23.TIT36152
14	S23.SS36133	S23.TIT36133	S23.SS36153	S23.TIT36153
15	S23.SS36134	S23.TIT36134	S23.SS36154	S23.TIT36154
16	S23.SS36135	S23.TIT36135	S23.SS36155	S23.TIT36155
17	S23.SS36136	S23.TIT36136	S23.SS36156	S23.TIT36156

Designed for stable fixation of complex distal humeral fractures involving the medial column and periarticular region. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective support to the medial column of the distal humerus, while dynamic compression holes facilitate controlled compression and multiple locking screw holes enable secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Distal Humerus Double Columns Medial Plate (Round Hole) (Left & Right)



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.DHDCMPRH LSS	CAT. No. TIT :- S23.DHDCMPR HLTT	CAT. No. S.S :- S23.DHDCMPR HRSS	CAT. No. TIT :- S23.DHDCMPRH RTT
2	S23.SS36161	S23.TIT36161	S23.SS36181	S23.TIT36181
3	S23.SS36162	S23.TIT36162	S23.SS36182	S23.TIT36182
4	S23.SS36163	S23.TIT36163	S23.SS36183	S23.TIT36183
5	S23.SS36164	S23.TIT36164	S23.SS36184	S23.TIT36184
6	S23.SS36165	S23.TIT36165	S23.SS36185	S23.TIT36185
7	S23.SS36166	S23.TIT36166	S23.SS36186	S23.TIT36186
8	S23.SS36167	S23.TIT36167	S23.SS36187	S23.TIT36187
9	S23.SS36168	S23.TIT36168	S23.SS36188	S23.TIT36188
10	S23.SS36169	S23.TIT36169	S23.SS36189	S23.TIT36189
11	S23.SS36170	S23.TIT36170	S23.SS36190	S23.TIT36190
12	S23.SS36171	S23.TIT36171	S23.SS36191	S23.TIT36191
13	S23.SS36172	S23.TIT36172	S23.SS36192	S23.TIT36192
14	S23.SS36173	S23.TIT36173	S23.SS36193	S23.TIT36193
15	S23.SS36174	S23.TIT36174	S23.SS36194	S23.TIT36194
16	S23.SS36175	S23.TIT36175	S23.SS36195	S23.TIT36195
17	S23.SS36176	S23.TIT36176	S23.SS36196	S23.TIT36196

Designed for stable fixation of complex distal humeral fractures involving the medial column and periarticular region. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective support to the medial column of the distal humerus, while round screw holes offer versatile fixation options for secure stabilization of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Distal Humerus Double Columns Lateral Plate (DC Hole) (Round Hole)



	(Left)		(Right)	
Hole	CAT. No. S.S :- S23.DHDCLPDC HSS	CAT. No. TIT :- S23.DHDCLPDC HTT	CAT. No. S.S :- S23.DHDCLPR HSS	CAT. No. TIT :- S23.DHDCLPRH TT
2	S23.SS59350	S23.TIT59350	S23.SS36201	S23.TIT36201
3	S23.SS59351	S23.TIT59351	S23.SS36202	S23.TIT36202
4	S23.SS59352	S23.TIT59352	S23.SS36203	S23.TIT36203
5	S23.SS59353	S23.TIT59353	S23.SS36204	S23.TIT36204
6	S23.SS59354	S23.TIT59354	S23.SS36205	S23.TIT36205
7	S23.SS59355	S23.TIT59355	S23.SS36206	S23.TIT36206
8	S23.SS59356	S23.TIT59356	S23.SS36207	S23.TIT36207
9	S23.SS59357	S23.TIT59357	S23.SS36208	S23.TIT36208
10	S23.SS59358	S23.TIT59358	S23.SS36209	S23.TIT36209
11	S23.SS59359	S23.TIT59359	S23.SS36210	S23.TIT36210
12	S23.SS59360	S23.TIT59360	S23.SS36211	S23.TIT36211
13	S23.SS59361	S23.TIT59361	S23.SS36212	S23.TIT36212
14	S23.SS59362	S23.TIT59362	S23.SS36213	S23.TIT36213
15	S23.SS59363	S23.TIT59363	S23.SS36214	S23.TIT36214
16	S23.SS59364	S23.TIT59364	S23.SS36215	S23.TIT36215
17	S23.SS59365	S23.TIT59365	S23.SS36216	S23.TIT36216

Designed for stable fixation of complex distal humeral fractures involving the lateral column and periarticular region. Its anatomically contoured profile provides effective support to the lateral column of the distal humerus, while dynamic compression and round screw holes provide versatile fixation options for controlled compression and secure stabilization of fracture fragments. The plate helps maintain anatomical alignment and construct stability during healing.

Reconstruction Plate (3.5 mm) (DC Hole & Round Hole)

Hole	CAT. No. S.S :- S23.RPSDCHSS	CAT. No. TIT :- S23.RPSDCHTT
5	S23.SS01331	S23.TIT01331
6	S23.SS01332	S23.TIT01332
7	S23.SS01333	S23.TIT01333
8	S23.SS01334	S23.TIT01334
9	S23.SS01335	S23.TIT01335
10	S23.SS01336	S23.TIT01336
11	S23.SS01337	S23.TIT01337
12	S23.SS01338	S23.TIT01338
13	S23.SS01339	S23.TIT01339
14	S23.SS01340	S23.TIT01340
15	S23.SS01341	S23.TIT01341
16	S23.SS01342	S23.TIT01342
17	S23.SS01343	S23.TIT01343
18	S23.SS01344	S23.TIT01344
19	S23.SS01345	S23.TIT01345
20	S23.SS01346	S23.TIT01346
21	S23.SS01347	S23.TIT01347
22	S23.SS01348	S23.TIT01348
23	S23.SS01349	S23.TIT01349
24	S23.SS01350	S23.TIT01350
25	S23.SS01351	S23.TIT01351
26	S23.SS01352	S23.TIT01352



Designed for stable fixation and reconstruction of fractures involving anatomically complex and irregular bone surfaces. The malleable profile allows contouring to accommodate varying anatomical requirements, while dynamic compression and round screw holes provide versatile fixation options for controlled compression and secure stabilization of fracture fragments. The plate helps maintain anatomical alignment and construct stability during healing.

Reconstruction Plate (4.5 mm) (DC Hole & Round Hole)

Hole	CAT. No. S.S :- S23.RPSDCHSS	CAT. No. TIT :- S23.RPSDCHTT
5	S23.SS01353	S23.TIT01353
6	S23.SS01354	S23.TIT01354
7	S23.SS01355	S23.TIT01355
8	S23.SS01356	S23.TIT01356
9	S23.SS01357	S23.TIT01357
10	S23.SS01358	S23.TIT01358
11	S23.SS01359	S23.TIT01359
12	S23.SS01360	S23.TIT01360
13	S23.SS01361	S23.TIT01361
14	S23.SS01362	S23.TIT01362
15	S23.SS01363	S23.TIT01363
16	S23.SS01364	S23.TIT01364
17	S23.SS01365	S23.TIT01365
18	S23.SS01366	S23.TIT01366
19	S23.SS01367	S23.TIT01367
20	S23.SS01368	S23.TIT01368
21	S23.SS01369	S23.TIT01369
22	S23.SS01370	S23.TIT01370
23	S23.SS01371	S23.TIT01371
24	S23.SS01372	S23.TIT01372
25	S23.SS01373	S23.TIT01373
26	S23.SS01374	S23.TIT01374



Designed for stable fixation and reconstruction of fractures involving anatomically complex and irregular bone surfaces. The 4.5 mm profile provides enhanced strength and load-bearing capacity, while dynamic compression and round screw holes offer versatile fixation options for controlled compression and secure stabilization of fracture fragments. The plate helps maintain anatomical alignment and construct stability during healing.

Olecranon Plate

Hole	CAT. No. S.S :- S23.OPSS	CAT. No. TIT :- S23.OPTT
5	S23.SS16812	S23.TIT16812
6	S23.SS16813	S23.TIT16813
7	S23.SS16814	S23.TIT16814
8	S23.SS16815	S23.TIT16815
9	S23.SS16816	S23.TIT16816
10	S23.SS16817	S23.TIT16817
11	S23.SS16818	S23.TIT16818
12	S23.SS16819	S23.TIT16819



Designed for stable fixation of olecranon and proximal ulna fractures, including complex and intra-articular patterns. Its anatomically contoured profile and multiple locking screw holes provide secure fixation, support, and stability during healing.

Dynamic Compression Plate (DCP) Small

Hole	CAT. No. S.S :- S23.DCPSSS	CAT. No. TIT :- S23.DCPSTT
2	S23.SS01216	S23.TIT01216
3	S23.SS01217	S23.TIT01217
4	S23.SS01218	S23.TIT01218
5	S23.SS01219	S23.TIT01219
6	S23.SS01220	S23.TIT01220
7	S23.SS01221	S23.TIT01221
8	S23.SS01222	S23.TIT01222
9	S23.SS01223	S23.TIT01223
10	S23.SS01224	S23.TIT01224
11	S23.SS01225	S23.TIT01225
12	S23.SS01226	S23.TIT01226



Designed for stable fixation of fractures involving small and medium-sized bones where controlled compression is required. Its compact profile provides effective support while maintaining a reduced plate footprint, and the dynamic compression holes facilitate controlled axial compression at the fracture site. Multiple screw holes enable secure fixation and help maintain anatomical alignment and construct stability during healing.

Low Contact Dynamic Compression Plate (LC - DCP) Small

Hole	CAT. No. S.S :- S23.LCDCPSSS	CAT. No. TIT :- S23.LCDCPSTT
4	S23.SS01259	S23.TIT01259
5	S23.SS01260	S23.TIT01260
6	S23.SS01261	S23.TIT01261
7	S23.SS01262	S23.TIT01262
8	S23.SS01263	S23.TIT01263
9	S23.SS01264	S23.TIT01264
10	S23.SS01265	S23.TIT01265
11	S23.SS01266	S23.TIT01266
12	S23.SS01267	S23.TIT01267



Designed for stable fixation of fractures involving small and medium-sized bones where controlled compression and reduced bone-plate contact are desired. Its low-contact profile helps minimize contact with the bone surface, while dynamic compression holes facilitate controlled axial compression at the fracture site. Multiple screw holes provide secure fixation and help maintain anatomical alignment and construct stability during healing.

1/3RD Tubular Plate

Hole	CAT. No. S.S :- S23.OTTPSS	CAT. No. TIT :- S23.OTTPTT
3	S23.SS01456	S23.TIT01456
4	S23.SS01457	S23.TIT01457
5	S23.SS01458	S23.TIT01458
6	S23.SS01459	S23.TIT01459
7	S23.SS01460	S23.TIT01460
8	S23.SS01461	S23.TIT01461
9	S23.SS01462	S23.TIT01462
10	S23.SS01463	S23.TIT01463
11	S23.SS01464	S23.TIT01464
12	S23.SS01465	S23.TIT01465



Designed for stable fixation of fractures involving smaller bones and areas requiring a low-profile implant. Its lightweight tubular profile provides effective support while minimizing soft-tissue prominence. Multiple screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Small T - Plate

Hole	CAT. No. S.S :- S23.ST-PSS	CAT. No. TIT :- S23.ST-PTT
3	S23.SS01478	S23.TIT01478
4	S23.SS01479	S23.TIT01479
5	S23.SS01480	S23.TIT01480
6	S23.SS01481	S23.TIT01481
7	S23.SS01482	S23.TIT01482
8	S23.SS01483	S23.TIT01483
9	S23.SS01484	S23.TIT01484
10	S23.SS01485	S23.TIT01485
11	S23.SS01486	S23.TIT01486
12	S23.SS01487	S23.TIT01487



Designed for stable fixation of fractures involving small bones and metaphyseal regions where localized support is required. Its compact T-shaped profile provides effective support and buttress function at the fracture site, while multiple screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Oblique T - Plate (Left & Right)



	(Left)		(Right)	
Hole	CAT. No. S.S.	CAT. No. TIT.	CAT. No. S.S.	CAT. No. TIT.
3.0	S23.SS01488	S23.TIT01488	S23.SS01500	S23.TIT01500
4.0	S23.SS01489	S23.TIT01489	S23.SS01501	S23.TIT01501
5.0	S23.SS01490	S23.TIT01490	S23.SS01502	S23.TIT01502
6.0	S23.SS01491	S23.TIT01491	S23.SS01503	S23.TIT01503
7.0	S23.SS01492	S23.TIT01492	S23.SS01504	S23.TIT01504
8.0	S23.SS01493	S23.TIT01493	S23.SS01505	S23.TIT01505
9.0	S23.SS01494	S23.TIT01494	S23.SS01506	S23.TIT01506
10.0	S23.SS01495	S23.TIT01495	S23.SS01507	S23.TIT01507
11.0	S23.SS01496	S23.TIT01496	S23.SS01508	S23.TIT01508
12.0	S23.SS01497	S23.TIT01497	S23.SS01509	S23.TIT01509
13.0	S23.SS01498	S23.TIT01498	S23.SS01510	S23.TIT01510
14.0	S23.SS01499	S23.TIT01499	S23.SS01511	S23.TIT01511

Designed for stable fixation of fractures involving small bones and metaphyseal or periarticular regions where angled support is required. Available in left and right configurations to accommodate anatomical requirements. Its oblique T-shaped profile provides effective support and buttress function at the fracture site, while multiple screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Small L - Plate (Left & Right)



	(Left)		(Right)	
Hole	CAT. No. S.S.	CAT. No. TIT.	CAT. No. S.S.	CAT. No. TIT.
3.0	S23.SS01530	S23.TIT01530	S23.SS01540	S23.TIT01540
4.0	S23.SS01531	S23.TIT01531	S23.SS01541	S23.TIT01541
5.0	S23.SS01532	S23.TIT01532	S23.SS01542	S23.TIT01542
6.0	S23.SS01533	S23.TIT01533	S23.SS01543	S23.TIT01543
7.0	S23.SS01534	S23.TIT01534	S23.SS01544	S23.TIT01544
8.0	S23.SS01535	S23.TIT01535	S23.SS01545	S23.TIT01545
9.0	S23.SS01536	S23.TIT01536	S23.SS01546	S23.TIT01546
10.0	S23.SS01537	S23.TIT01537	S23.SS01547	S23.TIT01547
11.0	S23.SS01538	S23.TIT01538	S23.SS01548	S23.TIT01548
12.0	S23.SS01539	S23.TIT01539	S23.SS01549	S23.TIT01549

Designed for stable fixation of fractures involving small bones and metaphyseal or periarticular regions where angled support is required. Available in left and right configurations to accommodate anatomical requirements. Its compact L-shaped profile provides effective support and buttress function at the fracture site, while multiple screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

DCP 2.7 mm Mini Plate

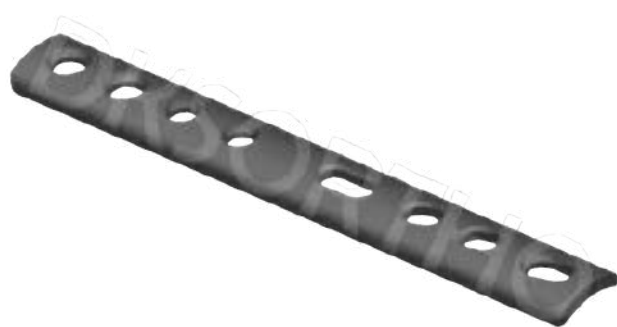
Hole	CAT. No. S.S.	CAT. No. TIT.
4.0	S23.SS36223	S23.TIT36223
5.0	S23.SS36224	S23.TIT36224
6.0	S23.SS36225	S23.TIT36225
7.0	S23.SS36226	S23.TIT36226
8.0	S23.SS36227	S23.TIT36227
9.0	S23.SS36228	S23.TIT36228
10.0	S23.SS36229	S23.TIT36229
11.0	S23.SS36230	S23.TIT36230
12.0	S23.SS36231	S23.TIT36231



Designed for stable fixation of fractures involving small bones and delicate anatomical structures where controlled compression is required. Its compact 2.7 mm profile provides effective support with a low-profile footprint, while dynamic compression holes facilitate controlled axial compression at the fracture site. Multiple screw holes enable secure fixation and help maintain anatomical alignment and construct stability during healing.

Small Bone Plate

Hole	CAT. No. S.S.	CAT. No. TIT.
4.0	S23.SS35223	S23.TIT35223
5.0	S23.SS35224	S23.TIT35224
6.0	S23.SS35225	S23.TIT35225
7.0	S23.SS35226	S23.TIT35226
8.0	S23.SS35227	S23.TIT35227



Designed for stable fixation of fractures involving small bones and anatomically delicate regions. Its compact, low-profile design provides effective support while minimizing soft-tissue prominence. Multiple screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Trochanter Plate

Hole	CAT. No. S.S :- S23.TPSS	CAT. No. TIT :- S23.TPTT
4.0	S23.SS35241	S23.TIT35241
5.0	S23.SS35242	S23.TIT35242
6.0	S23.SS35243	S23.TIT35243
7.0	S23.SS35244	S23.TIT35244
8.0	S23.SS35245	S23.TIT35245
9.0	S23.SS35246	S23.TIT35246
10.0	S23.SS35247	S23.TIT35247



Designed for stable fixation of fractures involving the greater trochanter and proximal femur. Its anatomically contoured profile provides effective support to the trochanteric region, while multiple screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Trochanteric Stabilizing Plate

Hole	CAT. No. S.S :- S23.TSPSS	CAT. No. TIT :- S23.TSPTT
4.0	S23.SS35241	S23.TIT35241
5.0	S23.SS35242	S23.TIT35242
6.0	S23.SS35243	S23.TIT35243
7.0	S23.SS35244	S23.TIT35244
8.0	S23.SS35245	S23.TIT35245
9.0	S23.SS35246	S23.TIT35246
10.0	S23.SS35247	S23.TIT35247



Designed for stable fixation of trochanteric and proximal femoral fractures, including complex fracture patterns involving the greater trochanter. Its anatomically contoured profile provides effective support and stabilization of the trochanteric region, while multiple screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Angled Blade Plate (Any Size) D.C. Hole

Hole	CAT. No. S.S :- S23.ABP3.5SS	CAT. No. TIT :- S23.ABP3.5TT
4	S23.SS01389	S23.TIT01389
5	S23.SS01390	S23.TIT01390
6	S23.SS01391	S23.TIT01391
7	S23.SS01392	S23.TIT01392
8	S23.SS01393	S23.TIT01393
9	S23.SS01394	S23.TIT01394
10	S23.SS01395	S23.TIT01395
11	S23.SS01396	S23.TIT01396
12	S23.SS01397	S23.TIT01397
13	S23.SS01398	S23.TIT01398
14	S23.SS01399	S23.TIT01399
15	S23.SS01400	S23.TIT01400
16	S23.SS01401	S23.TIT01401
17	S23.SS01402	S23.TIT01402
18	S23.SS01403	S23.TIT01403



Designed for stable fixation of fractures and corrective osteotomies requiring fixed-angle support. Its angled blade profile provides rigid support and helps maintain the desired alignment at the fracture or osteotomy site, while dynamic compression holes offer controlled compression options. Available in various sizes to accommodate different anatomical and surgical requirements.

Cobra Plate

Hole	CAT. No. S.S :- S23.ABPDCHSS	CAT. No. TIT :- S23.ABPDCHTT
2	S23.SS01404	S23.TIT01404
3	S23.SS01405	S23.TIT01405
4	S23.SS01406	S23.TIT01406
5	S23.SS01407	S23.TIT01407
6	S23.SS01408	S23.TIT01408
7	S23.SS01409	S23.TIT01409
8	S23.SS01410	S23.TIT01410
9	S23.SS01411	S23.TIT01411
10	S23.SS01412	S23.TIT01412
11	S23.SS01413	S23.TIT01413
12	S23.SS01414	S23.TIT01414
13	S23.SS01415	S23.TIT01415
14	S23.SS01416	S23.TIT01416
15	S23.SS01417	S23.TIT01417
16	S23.SS01418	S23.TIT01418
17	S23.SS01419	S23.TIT01419
18	S23.SS01420	S23.TIT01420



Designed for stable fixation of fractures involving the proximal femur and trochanteric region, including complex fracture patterns. Its contoured profile provides effective support and buttress function around the proximal femur, while multiple screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

DHS Plate 125° (L/B, D.C/H & R/H)

Hole	CAT. No. S.S :- S23.SSDHSPLBSS	CAT. No. TIT :- S23.SSDHSPLBTT
2	S23.SS19741	S23.TIT19741
3	S23.SS19742	S23.TIT19742
4	S23.SS19743	S23.TIT19743
5	S23.SS19744	S23.TIT19744
6	S23.SS19745	S23.TIT19745
7	S23.SS19746	S23.TIT19746
8	S23.SS19747	S23.TIT19747
9	S23.SS19748	S23.TIT19748
10	S23.SS19749	S23.TIT19749
11	S23.SS19750	S23.TIT19750
12	S23.SS19751	S23.TIT19751
13	S23.SS19752	S23.TIT19752
14	S23.SS19753	S23.TIT19753
15	S23.SS19754	S23.TIT19754
16	S23.SS19755	S23.TIT19755
17	S23.SS19756	S23.TIT19756
18	S23.SS19757	S23.TIT19757
19	S23.SS19758	S23.TIT19758
20	S23.SS19759	S23.TIT19759



Designed for stable fixation of intertrochanteric and proximal femoral fractures using a dynamic hip screw construct. The 125° angled barrel provides fixed-angle support and facilitates controlled sliding compression at the fracture site. Available with left/right configurations and compatible with dynamic compression and round-hole fixation options to accommodate varying surgical requirements.

DHS Plate 125° (S/B, D.C/H & R/H)



Designed for stable fixation of intertrochanteric and proximal femoral fractures using a dynamic hip screw construct. The 125° angled barrel provides fixed-angle support and facilitates controlled sliding compression at the fracture site. Its short-barrel configuration, combined with dynamic compression and round-hole options, provides versatile fixation to accommodate varying surgical requirements and help maintain fracture alignment and construct stability during healing.

Hole	CAT. No. S.S :- S23.SSDHSPBSS	CAT. No. TIT :- S23.SSDHSPBTT
2	S23.SS59517	S23.TIT59517
3	S23.SS59518	S23.TIT59518
4	S23.SS59519	S23.TIT59519
5	S23.SS59520	S23.TIT59520
6	S23.SS59521	S23.TIT59521
7	S23.SS59522	S23.TIT59522
8	S23.SS59523	S23.TIT59523
9	S23.SS59524	S23.TIT59524
10	S23.SS59525	S23.TIT59525
11	S23.SS59526	S23.TIT59526
12	S23.SS59527	S23.TIT59527
13	S23.SS59528	S23.TIT59528
14	S23.SS59529	S23.TIT59529
15	S23.SS59530	S23.TIT59530
16	S23.SS59531	S23.TIT59531
17	S23.SS59532	S23.TIT59532
18	S23.SS59533	S23.TIT59533
19	S23.SS59534	S23.TIT59534
20	S23.SS59535	S23.TIT59535

DHS Plate 130° (L/B, D.C/H & R/H)

Hole	CAT. No. S.S :- S23.DHSPLBSS	CAT. No. TIT :- S23.DHSPLBTT
2	S23.SS59461	S23.TIT59461
3	S23.SS59462	S23.TIT59462
4	S23.SS59463	S23.TIT59463
5	S23.SS59464	S23.TIT59464
6	S23.SS59465	S23.TIT59465
7	S23.SS59466	S23.TIT59466
8	S23.SS59467	S23.TIT59467
9	S23.SS59468	S23.TIT59468
10	S23.SS59469	S23.TIT59469
11	S23.SS59470	S23.TIT59470
12	S23.SS59471	S23.TIT59471
13	S23.SS59472	S23.TIT59472
14	S23.SS59473	S23.TIT59473
15	S23.SS59474	S23.TIT59474
16	S23.SS59475	S23.TIT59475
17	S23.SS59476	S23.TIT59476
18	S23.SS59477	S23.TIT59477
19	S23.SS59478	S23.TIT59478
20	S23.SS59479	S23.TIT59479



Designed for stable fixation of intertrochanteric and proximal femoral fractures using a dynamic hip screw construct. The 130° angled barrel provides fixed-angle support and facilitates controlled sliding compression at the fracture site. Its long-barrel configuration, combined with dynamic compression and round-hole options, provides versatile fixation to accommodate varying anatomical and surgical requirements and help maintain fracture alignment and construct stability during healing.

DHS Plate 130° (S/B, D.C/H & R/H)

Hole	CAT. No. S.S :- S23.DHSPLBSS	CAT. No. TIT :- S23.DHSPLBTT
2	S23.SS59536	S23.TIT59536
3	S23.SS59537	S23.TIT59537
4	S23.SS59538	S23.TIT59538
5	S23.SS59539	S23.TIT59539
6	S23.SS59540	S23.TIT59540
7	S23.SS59541	S23.TIT59541
8	S23.SS59542	S23.TIT59542
9	S23.SS59543	S23.TIT59543
10	S23.SS59544	S23.TIT59544
11	S23.SS59545	S23.TIT59545
12	S23.SS59546	S23.TIT59546
13	S23.SS59547	S23.TIT59547
14	S23.SS59548	S23.TIT59548
15	S23.SS59549	S23.TIT59549
16	S23.SS59550	S23.TIT59550
17	S23.SS59551	S23.TIT59551
18	S23.SS59552	S23.TIT59552
19	S23.SS59553	S23.TIT59553
20	S23.SS59554	S23.TIT59554



Designed for stable fixation of intertrochanteric and proximal femoral fractures using a dynamic hip screw construct. The 130° angled barrel provides fixed-angle support and facilitates controlled sliding compression at the fracture site. Its short-barrel configuration, combined with dynamic compression and round-hole options, provides versatile fixation to accommodate varying anatomical and surgical requirements and help maintain fracture alignment and construct stability during healing.

DHS Plate 135° (L/B, D.C/H & R/H)



Designed for stable fixation of intertrochanteric and proximal femoral fractures using a dynamic hip screw construct. The 135° angled barrel provides fixed-angle support and facilitates controlled sliding compression at the fracture site. Its long-barrel configuration, combined with dynamic compression and round-hole options, provides versatile fixation to accommodate varying anatomical and surgical requirements and help maintain fracture alignment and construct stability during healing.

Hole	CAT. No. S.S :- S23.DHSPLBSS	CAT. No. TIT :- S23.DHSPLBTT
2	S23.SS59461	S23.TIT59461
3	S23.SS59462	S23.TIT59462
4	S23.SS59463	S23.TIT59463
5	S23.SS59464	S23.TIT59464
6	S23.SS59465	S23.TIT59465
7	S23.SS59466	S23.TIT59466
8	S23.SS59467	S23.TIT59467
9	S23.SS59468	S23.TIT59468
10	S23.SS59469	S23.TIT59469
11	S23.SS59470	S23.TIT59470
12	S23.SS59471	S23.TIT59471
13	S23.SS59472	S23.TIT59472
14	S23.SS59473	S23.TIT59473
15	S23.SS59474	S23.TIT59474
16	S23.SS59475	S23.TIT59475
17	S23.SS59476	S23.TIT59476
18	S23.SS59477	S23.TIT59477
19	S23.SS59478	S23.TIT59478
20	S23.SS59479	S23.TIT59479

DHS Plate 140° (L/B, D.C/H & R/H)

Hole	CAT. No. S.S :- S23.DHSPLBSS	CAT. No. TIT :- S23.DHSPLBTT
2	S23.SS59480	S23.TIT59480
3	S23.SS59481	S23.TIT59481
4	S23.SS59482	S23.TIT59482
5	S23.SS59483	S23.TIT59483
6	S23.SS59484	S23.TIT59484
7	S23.SS59485	S23.TIT59485
8	S23.SS59486	S23.TIT59486
9	S23.SS59487	S23.TIT59487
10	S23.SS59488	S23.TIT59488
11	S23.SS59489	S23.TIT59489
12	S23.SS59490	S23.TIT59490
13	S23.SS59491	S23.TIT59491
14	S23.SS59492	S23.TIT59492
15	S23.SS59493	S23.TIT59493
16	S23.SS59494	S23.TIT59494
17	S23.SS59495	S23.TIT59495
18	S23.SS59496	S23.TIT59496
19	S23.SS59497	S23.TIT59497
20	S23.SS59498	S23.TIT59498



Designed for stable fixation of intertrochanteric and proximal femoral fractures using a dynamic hip screw construct. The 140° angled barrel provides fixed-angle support and facilitates controlled sliding compression at the fracture site. Its long-barrel configuration, combined with dynamic compression and round-hole options, provides versatile fixation to accommodate varying anatomical and surgical requirements and help maintain fracture alignment and construct stability during healing.

DHS Plate 135° (S/B, D.C/H & R/H)



Designed for stable fixation of intertrochanteric and proximal femoral fractures using a dynamic hip screw construct. The 135° angled barrel provides fixed-angle support and facilitates controlled sliding compression at the fracture site. Its short-barrel configuration, combined with dynamic compression and round-hole options, provides versatile fixation to accommodate varying anatomical and surgical requirements and help maintain fracture alignment and construct stability during healing.

Hole	CAT. No. S.S :- S23.DHSPSBSS	CAT. No. TIT :- S23.DHSPSBTT
2	S23.SS59555	S23.TIT59555
3	S23.SS59556	S23.TIT59556
4	S23.SS59557	S23.TIT59557
5	S23.SS59558	S23.TIT59558
6	S23.SS59559	S23.TIT59559
7	S23.SS59560	S23.TIT59560
8	S23.SS59561	S23.TIT59561
9	S23.SS59562	S23.TIT59562
10	S23.SS59563	S23.TIT59563
11	S23.SS59564	S23.TIT59564
12	S23.SS59565	S23.TIT59565
13	S23.SS59566	S23.TIT59566
14	S23.SS59567	S23.TIT59567
15	S23.SS59568	S23.TIT59568
16	S23.SS59569	S23.TIT59569
17	S23.SS59570	S23.TIT59570
18	S23.SS59571	S23.TIT59571
19	S23.SS59572	S23.TIT59572
20	S23.SS59573	S23.TIT59573

DHS Plate 140° (S/B, D.C/H & R/H)



Designed for stable fixation of intertrochanteric and proximal femoral fractures using a dynamic hip screw construct. The 140° angled barrel provides fixed-angle support and facilitates controlled sliding compression at the fracture site. Its short-barrel configuration, combined with dynamic compression and round-hole options, provides versatile fixation to accommodate varying anatomical and surgical requirements and help maintain fracture alignment and construct stability during healing.

Hole	CAT. No. S.S :- S23.DHSPSBSS	CAT. No. TIT :- S23.DHSPSBTT
2	S23.SS59574	S23.TIT59574
3	S23.SS59575	S23.TIT59575
4	S23.SS59576	S23.TIT59576
5	S23.SS59577	S23.TIT59577
6	S23.SS59578	S23.TIT59578
7	S23.SS59579	S23.TIT59579
8	S23.SS59580	S23.TIT59580
9	S23.SS59581	S23.TIT59581
10	S23.SS59582	S23.TIT59582
11	S23.SS59583	S23.TIT59583
12	S23.SS59584	S23.TIT59584
13	S23.SS59585	S23.TIT59585
14	S23.SS59586	S23.TIT59586
15	S23.SS59587	S23.TIT59587
16	S23.SS59588	S23.TIT59588
17	S23.SS59589	S23.TIT59589
18	S23.SS59590	S23.TIT59590
19	S23.SS59591	S23.TIT59591
20	S23.SS59592	S23.TIT59592

DHS Plate 145° (L/B, D.C/H & R/H)

Hole	CAT. No. S.S :- S23.DHSPLBSS	CAT. No. TIT :- S23.DHSPLBTT
2	S23.SS59498	S23.TIT59498
3	S23.SS59499	S23.TIT59499
4	S23.SS59500	S23.TIT59500
5	S23.SS59501	S23.TIT59501
6	S23.SS59502	S23.TIT59502
7	S23.SS59503	S23.TIT59503
8	S23.SS59504	S23.TIT59504
9	S23.SS59505	S23.TIT59505
10	S23.SS59506	S23.TIT59506
11	S23.SS59507	S23.TIT59507
12	S23.SS59508	S23.TIT59508
13	S23.SS59509	S23.TIT59509
14	S23.SS59510	S23.TIT59510
15	S23.SS59511	S23.TIT59511
16	S23.SS59512	S23.TIT59512
17	S23.SS59513	S23.TIT59513
18	S23.SS59514	S23.TIT59514
19	S23.SS59515	S23.TIT59515
20	S23.SS59516	S23.TIT59516



Designed for stable fixation of intertrochanteric and proximal femoral fractures using a dynamic hip screw construct. The 145° angled barrel provides fixed-angle support and facilitates controlled sliding compression at the fracture site. Its long-barrel configuration, combined with dynamic compression and round-hole options, provides versatile fixation to accommodate varying anatomical and surgical requirements and help maintain fracture alignment and construct stability during healing.

DHS Plate 145° (S/B, D.C/H & R/H)

Hole	CAT. No. S.S :- S23.DHSPLBSS	CAT. No. TIT :- S23.DHSPLBTT
2	S23.SS59593	S23.TIT59593
3	S23.SS59594	S23.TIT59594
4	S23.SS59595	S23.TIT59595
5	S23.SS59596	S23.TIT59596
6	S23.SS59597	S23.TIT59597
7	S23.SS59598	S23.TIT59598
8	S23.SS59599	S23.TIT59599
9	S23.SS59600	S23.TIT59600
10	S23.SS59601	S23.TIT59601
11	S23.SS59602	S23.TIT59602
12	S23.SS59603	S23.TIT59603
13	S23.SS59604	S23.TIT59604
14	S23.SS59605	S23.TIT59605
15	S23.SS59606	S23.TIT59606
16	S23.SS59607	S23.TIT59607
17	S23.SS59608	S23.TIT59608
18	S23.SS59609	S23.TIT59609
19	S23.SS59610	S23.TIT59610
20	S23.SS59611	S23.TIT59611



Designed for stable fixation of intertrochanteric and proximal femoral fractures using a dynamic hip screw construct. The 145° angled barrel provides fixed-angle support and facilitates controlled sliding compression at the fracture site. Its short-barrel configuration, combined with dynamic compression and round-hole options, provides versatile fixation to accommodate varying anatomical and surgical requirements and help maintain fracture alignment and construct stability during healing.

Condylar Plate (95°) With Blade



	60.0mm		70.0mm	
Hole	CAT. No. S.S :- S23.CPSS	CAT. No. TIT :- S23.CPTT	CAT. No. S.S :- S23.CPSS	CAT. No. TIT :- S23.CPTT
4	S23.SS01421	S23.TIT01421	S23.SS16495	S23.TIT16495
5	S23.SS01422	S23.TIT01422	S23.SS16496	S23.TIT16496
6	S23.SS01423	S23.TIT01423	S23.SS16497	S23.TIT16497
7	S23.SS01424	S23.TIT01424	S23.SS16498	S23.TIT16498
8	S23.SS01425	S23.TIT01425	S23.SS16499	S23.TIT16499
9	S23.SS01426	S23.TIT01426	S23.SS16500	S23.TIT16500
10	S23.SS01427	S23.TIT01427	S23.SS16501	S23.TIT16501
11	S23.SS01428	S23.TIT01428	S23.SS16502	S23.TIT16502
12	S23.SS01429	S23.TIT01429	S23.SS16503	S23.TIT16503
13	S23.SS01430	S23.TIT01430	S23.SS16504	S23.TIT16504
14	S23.SS01431	S23.TIT01431	S23.SS16505	S23.TIT16505
15	S23.SS01432	S23.TIT01432	S23.SS16506	S23.TIT16506
16	S23.SS01433	S23.TIT01433	S23.SS16507	S23.TIT16507
17	S23.SS01434	S23.TIT01434	S23.SS16508	S23.TIT16508
18	S23.SS01435	S23.TIT01435	S23.SS16509	S23.TIT16509
19	S23.SS01436	S23.TIT01436	S23.SS16510	S23.TIT16510
20	S23.SS01437	S23.TIT01437	S23.SS16511	S23.TIT16511

Designed for stable fixation of distal femoral and supracondylar fractures requiring fixed-angle support. The 95° angled blade provides rigid fixation and effective support of the distal femur while helping maintain fracture alignment. Its contoured profile provides broad support to the condylar region and facilitates secure fixation and construct stability during healing.

Condylar Plate (95°) With Blade



	80.0mm		90.0mm	
Hole	CAT. No. S.S :- S23.CPSS	CAT. No. TIT :- S23.CPTT	CAT. No. S.S :- S23.CPSS	CAT. No. TIT :- S23.CPTT
4	S23.SS16521	S23.TIT16521	S23.SS16547	S23.TIT16547
5	S23.SS16522	S23.TIT16522	S23.SS16548	S23.TIT16548
6	S23.SS16523	S23.TIT16523	S23.SS16549	S23.TIT16549
7	S23.SS16524	S23.TIT16524	S23.SS16550	S23.TIT16550
8	S23.SS16525	S23.TIT16525	S23.SS16551	S23.TIT16551
9	S23.SS16526	S23.TIT16526	S23.SS16552	S23.TIT16552
10	S23.SS16527	S23.TIT16527	S23.SS16553	S23.TIT16553
11	S23.SS16528	S23.TIT16528	S23.SS16554	S23.TIT16554
12	S23.SS16529	S23.TIT16529	S23.SS16555	S23.TIT16555
13	S23.SS16530	S23.TIT16530	S23.SS16556	S23.TIT16556
14	S23.SS16531	S23.TIT16531	S23.SS16556	S23.TIT16557
15	S23.SS16531	S23.TIT16532	S23.SS16557	S23.TIT16558
16	S23.SS16532	S23.TIT16533	S23.SS16558	S23.TIT16559
17	S23.SS16533	S23.TIT16534	S23.SS16559	S23.TIT16560
18	S23.SS16534	S23.TIT16535	S23.SS16560	S23.TIT16561
19	S23.SS16535	S23.TIT16536	S23.SS16561	S23.TIT16562
20	S23.SS16536	S23.TIT16537	S23.SS16562	S23.TIT16563

Designed for stable fixation of distal femoral and supracondylar fractures requiring fixed-angle support. The 95° angled blade provides rigid support to the condylar region and helps maintain anatomical alignment. Its contoured profile provides effective buttress support to the distal femur, while multiple screw holes facilitate secure fixation of fracture fragments and construct stability during healing.

DCS Plate 95° [D.C/H] & R/H

Hole	CAT. No. S.S :- S23.DCSPDCHSS	CAT. No. TIT :- S23.DCSPDCHTT
2	S23.SS01314	S23.TIT01314
3	S23.SS01315	S23.TIT01315
4	S23.SS01316	S23.TIT01316
5	S23.SS01317	S23.TIT01317
6	S23.SS01318	S23.TIT01318
7	S23.SS01319	S23.TIT01319
8	S23.SS01320	S23.TIT01320
9	S23.SS01321	S23.TIT01321
10	S23.SS01322	S23.TIT01322
11	S23.SS01323	S23.TIT01323
12	S23.SS01324	S23.TIT01324
13	S23.SS01325	S23.TIT01325
14	S23.SS01326	S23.TIT01326
15	S23.SS01327	S23.TIT01327
16	S23.SS01328	S23.TIT01328
17	S23.SS01329	S23.TIT01329
18	S23.SS01330	S23.TIT01330
19	S23.SS58271	S23.TIT58271
20	S23.SS58272	S23.TIT58272



Designed for stable fixation of distal femoral and supracondylar fractures using a Dynamic Condylar Screw (DCS) construct. The 95° angled barrel provides fixed-angle support and facilitates controlled compression at the fracture site. Dynamic compression and round-hole options provide versatile fixation to accommodate varying surgical requirements and help maintain fracture alignment and construct stability during healing.

Dynamic Compression Plate (DCP) Broad

Hole	CAT. No. S.S :- S23.DCPBSS	CAT. No. TIT :- S23.DCPBTT
2	S23.SS01242	S23.TIT01242
3	S23.SS01243	S23.TIT01243
4	S23.SS01244	S23.TIT01244
5	S23.SS01245	S23.TIT01245
6	S23.SS01246	S23.TIT01246
7	S23.SS01247	S23.TIT01247
8	S23.SS01248	S23.TIT01248
9	S23.SS01249	S23.TIT01249
10	S23.SS01250	S23.TIT01250
11	S23.SS01251	S23.TIT01251
12	S23.SS01252	S23.TIT01252
13	S23.SS01253	S23.TIT01253
14	S23.SS01254	S23.TIT01254
15	S23.SS01255	S23.TIT01255
16	S23.SS01256	S23.TIT01256
17	S23.SS01257	S23.TIT01257
18	S23.SS01258	S23.TIT01258



Designed for stable fixation of long-bone fractures where controlled compression is required. Its broad profile provides enhanced bone coverage and load distribution, while dynamic compression holes facilitate controlled axial compression at the fracture site. Multiple screw holes enable secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Low Contact Dynamic Compression Plate (LC - DCP) Broad

Hole	CAT. No. S.S :- S23.LCDCPBSS	CAT. No. TIT :- S23.LCDCPBTT
4	S23.SS01282	S23.TIT01282
5	S23.SS01283	S23.TIT01283
6	S23.SS01284	S23.TIT01284
7	S23.SS01285	S23.TIT01285
8	S23.SS01286	S23.TIT01286
9	S23.SS01287	S23.TIT01287
10	S23.SS01288	S23.TIT01288
11	S23.SS01289	S23.TIT01289
12	S23.SS01290	S23.TIT01290
13	S23.SS01291	S23.TIT01291
14	S23.SS01292	S23.TIT01292
15	S23.SS01293	S23.TIT01293
16	S23.SS01294	S23.TIT01294
17	S23.SS01295	S23.TIT01295
18	S23.SS01296	S23.TIT01296



Designed for stable fixation of long-bone fractures where controlled compression and reduced bone-plate contact are desired. Its broad, low-contact profile provides effective support and load distribution while minimizing contact with the bone surface. Dynamic compression holes facilitate controlled axial compression at the fracture site, while multiple screw holes enable secure fixation and help maintain anatomical alignment and construct stability during healing.

Femoral Condylar Buttress Plate (Left & Right)



	Left		Right	
Hole	CAT. No. S.S :- S23.FCBPLSS	CAT. No. TIT :- S23.FCBPLTT	CAT. No. S.S :- S23.FCBPRSS	CAT. No. TIT :- S23.FCBPRTT
4	S23.SS01605	S23.TIT01605	S23.SS01618	S23.TIT01618
5	S23.SS01606	S23.TIT01606	S23.SS01619	S23.TIT01619
6	S23.SS01607	S23.TIT01607	S23.SS01620	S23.TIT01620
7	S23.SS01608	S23.TIT01608	S23.SS01621	S23.TIT01621
8	S23.SS01609	S23.TIT01609	S23.SS01622	S23.TIT01622
9	S23.SS01610	S23.TIT01610	S23.SS01623	S23.TIT01623
10	S23.SS01611	S23.TIT01611	S23.SS01624	S23.TIT01624
11	S23.SS01612	S23.TIT01612	S23.SS01625	S23.TIT01625
12	S23.SS01613	S23.TIT01613	S23.SS01626	S23.TIT01626
13	S23.SS01614	S23.TIT01614	S23.SS01627	S23.TIT01627
14	S23.SS01615	S23.TIT01615	S23.SS01628	S23.TIT01628
15	S23.SS01616	S23.TIT01616	S23.SS01629	S23.TIT01629
16	S23.SS01617	S23.TIT01617	S23.SS01630	S23.TIT01630

Designed for stable fixation of distal femoral and femoral condylar fractures, including complex and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective buttress support to the femoral condyle and helps resist displacement of fracture fragments, while multiple screw holes facilitate secure fixation and help maintain anatomical alignment and construct stability during healing.

Anatomical Distal Femur Plate (Left & Right)



	Left		Right	
Hole	CAT. No. S.S :- S23.ADFPLSS	CAT. No. TIT :- S23.ADFPLTT	CAT. No. S.S :- S23.ADFPRSS	CAT. No. TIT :- S23.ADFPRTT
4	S23.SS01721	S23.TIT01721	S23.SS01736	S23.TIT01736
5	S23.SS01722	S23.TIT01722	S23.SS01737	S23.TIT01737
6	S23.SS01723	S23.TIT01723	S23.SS01738	S23.TIT01738
7	S23.SS01724	S23.TIT01724	S23.SS01739	S23.TIT01739
8	S23.SS01725	S23.TIT01725	S23.SS01740	S23.TIT01740
9	S23.SS01726	S23.TIT01726	S23.SS01741	S23.TIT01741
10	S23.SS01727	S23.TIT01727	S23.SS01742	S23.TIT01742
11	S23.SS01728	S23.TIT01728	S23.SS01743	S23.TIT01743
12	S23.SS01729	S23.TIT01729	S23.SS01744	S23.TIT01744
13	S23.SS01730	S23.TIT01730	S23.SS01745	S23.TIT01745
14	S23.SS01731	S23.TIT01731	S23.SS01746	S23.TIT01746
15	S23.SS01732	S23.TIT01732	S23.SS01747	S23.TIT01747
16	S23.SS01733	S23.TIT01733	S23.SS01748	S23.TIT01748
17	S23.SS01734	S23.TIT01734	S23.SS01749	S23.TIT01749
18	S23.SS01735	S23.TIT01735	S23.SS01750	S23.TIT01750

Designed for stable fixation of distal femoral fractures, including complex, supracondylar, and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective support to the distal femur and condylar region, while multiple screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Distal Femur Plate (Left & Right)



	Left		Right	
Hole	CAT. No. S.S :- S23.DFPLSS	CAT. No. TIT :- S23.DFPLTT	CAT. No. S.S :- S23.DFPRSS	CAT. No. TIT :- S23.DFPRTT
6	S23.SS14365	S23.TIT14365	S23.SS14357	S23.TIT14357
7	S23.SS14366	S23.TIT14366	S23.SS14358	S23.TIT14358
8	S23.SS14367	S23.TIT14367	S23.SS14359	S23.TIT14359
9	S23.SS14368	S23.TIT14368	S23.SS14360	S23.TIT14360
10	S23.SS14369	S23.TIT14369	S23.SS143961	S23.TIT14361
11	S23.SS14370	S23.TIT14370	S23.SS14362	S23.TIT14362
12	S23.SS14371	S23.TIT14371	S23.SS14363	S23.TIT14363
13	S23.SS14372	S23.TIT14372	S23.SS14364	S23.TIT14364
14	S23.SS14373	S23.TIT14373	S23.SS14365	S23.TIT14365

Designed for stable fixation of distal femoral fractures, including supracondylar and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective support to the distal femur, while multiple screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Anatomical Proximal Medial Tibia Plate (Left & Right)



	Left		Right	
Hole	CAT. No. S.S :- S23.APMTPLSS	CAT. No. TIT :- S23.APMTPLTT	CAT. No. S.S :- S23.APMTPRSS	CAT. No. TIT :- S23.APMTPRTT
4	S23.SS01691	S23.TIT01691	S23.SS01706	S23.TIT01706
5	S23.SS01692	S23.TIT01692	S23.SS01707	S23.TIT01707
6	S23.SS01693	S23.TIT01693	S23.SS01708	S23.TIT01708
7	S23.SS01694	S23.TIT01694	S23.SS01709	S23.TIT01709
8	S23.SS01695	S23.TIT01695	S23.SS01710	S23.TIT01710
9	S23.SS01696	S23.TIT01696	S23.SS01711	S23.TIT01711
10	S23.SS01697	S23.TIT01697	S23.SS01712	S23.TIT01712
11	S23.SS01698	S23.TIT01698	S23.SS01713	S23.TIT01713
12	S23.SS01699	S23.TIT01699	S23.SS01714	S23.TIT01714
13	S23.SS01700	S23.TIT01700	S23.SS01715	S23.TIT01715
14	S23.SS01701	S23.TIT01701	S23.SS01716	S23.TIT01716
15	S23.SS01702	S23.TIT01702	S23.SS01717	S23.TIT01717
16	S23.SS01703	S23.TIT01703	S23.SS01718	S23.TIT01718
17	S23.SS01704	S23.TIT01704	S23.SS01719	S23.TIT01719
18	S23.SS01705	S23.TIT01705	S23.SS01720	S23.TIT01720

Designed for stable fixation of proximal medial tibial fractures, including complex and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective support to the medial aspect of the proximal tibia, while multiple screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

Anatomical Proximal Lateral Tibial Plate (Left & Right)



	Left		Right	
Hole	CAT. No. S.S :- S23.APLTPLSS	CAT. No. TIT :- S23.APLTPLTT	CAT. No. S.S :- S23.APLTPRSS	CAT. No. TIT :- S23.APLTPRTT
4	S23.SS36245	S23.TIT36245	S23.SS36261	S23.TIT36261
5	S23.SS36246	S23.TIT36246	S23.SS36262	S23.TIT36262
6	S23.SS36247	S23.TIT36247	S23.SS36263	S23.TIT36263
7	S23.SS36248	S23.TIT36248	S23.SS36264	S23.TIT36264
8	S23.SS36249	S23.TIT36249	S23.SS36265	S23.TIT36265
9	S23.SS36250	S23.TIT36250	S23.SS36266	S23.TIT36266
10	S23.SS36251	S23.TIT36251	S23.SS36267	S23.TIT36267
11	S23.SS36252	S23.TIT36252	S23.SS36268	S23.TIT36268
12	S23.SS36253	S23.TIT36253	S23.SS36269	S23.TIT36269
13	S23.SS36254	S23.TIT36254	S23.SS36270	S23.TIT36270
14	S23.SS36255	S23.TIT36255	S23.SS36271	S23.TIT36271
15	S23.SS36256	S23.TIT36256	S23.SS36272	S23.TIT36272
16	S23.SS36257	S23.TIT36257	S23.SS36273	S23.TIT36273

Designed for stable fixation of proximal lateral tibial fractures, including complex and periarticular fracture patterns. Available in left and right configurations to accommodate anatomical requirements. Its anatomically contoured profile provides effective support to the lateral aspect of the proximal tibia, while multiple screw holes facilitate secure fixation of fracture fragments and help maintain anatomical alignment and construct stability during healing.

T - Plate

Hole	CAT. No. S.S :- S23.TPSS	CAT. No. TIT :- S23.TPTT
4	S23.SS01512	S23.TIT01512
5	S23.SS01513	S23.TIT01513
6	S23.SS01514	S23.TIT01514
7	S23.SS01515	S23.TIT01515
8	S23.SS01516	S23.TIT01516
9	S23.SS01517	S23.TIT01517
10	S23.SS01518	S23.TIT01518
11	S23.SS01519	S23.TIT01519
12	S23.SS01520	S23.TIT01520



Designed for stable fixation of fractures, particularly in metaphyseal and periarticular regions. Its T-shaped configuration provides effective fracture fragment support and secure screw fixation, with a low-profile design for close anatomical adaptation.

T - Buttress Plate (Left & Right)

Designed for stable fixation of periarticular and metaphyseal fractures. The anatomically contoured T-shaped design provides effective buttress support and secure fixation of fracture fragments. Available in left and right configurations to accommodate patient anatomy and surgical requirements.



	Left		Right	
Hole	CAT. No. S.S :- S23.TBPLSS	CAT. No. TIT :- S23.TBPLTT	CAT. No. S.S :- S23.TBPRSS	CAT. No. TIT :- S23.TBPRTT
3	S23.SS60011	S23.TIT60011	S23.SS18123	S23.TIT18123
4	S23.SS60012	S23.TIT60012	S23.SS18124	S23.TIT18124
5	S23.SS60013	S23.TIT60013	S23.SS18125	S23.TIT18125
6	S23.SS60014	S23.TIT60014	S23.SS18126	S23.TIT18126
7	S23.SS60015	S23.TIT60015	S23.SS18127	S23.TIT18127
8	S23.SS60016	S23.TIT60016	S23.SS18128	S23.TIT18128
9	S23.SS60017	S23.TIT60017	S23.SS18129	S23.TIT18129
10	S23.SS60018	S23.TIT60018	S23.SS18130	S23.TIT18130
11	S23.SS60019	S23.TIT60019	S23.SS18131	S23.TIT18131
12	S23.SS60020	S23.TIT60020	S23.SS18132	S23.TIT18132
13	S23.SS60021	S23.TIT60021	S23.SS18133	S23.TIT18133
14	S23.SS60022	S23.TIT60022	S23.SS18134	S23.TIT18134
15	S23.SS60023	S23.TIT60023	S23.SS18135	S23.TIT18135
16	S23.SS60024	S23.TIT60024	S23.SS18136	S23.TIT18136

Lateral Tibia Head Buttress Plate (Left & Right)



	Left		Right	
Hole	CAT. No. S.S :- S23.LTHBPLSS	CAT. No. TIT :- S23.LTHBPLTT	CAT. No. S.S :- S23.LTHBPRSS	CAT. No. TIT :- S23.LTHBPRTT
4	S23.SS01579	S23.TIT01579	S23.SS01592	S23.TIT01592
5	S23.SS01580	S23.TIT01580	S23.SS01593	S23.TIT01593
6	S23.SS01581	S23.TIT01581	S23.SS01594	S23.TIT01594
7	S23.SS01582	S23.TIT01582	S23.SS01595	S23.TIT01595
8	S23.SS01583	S23.TIT01583	S23.SS01596	S23.TIT01596
9	S23.SS01584	S23.TIT01584	S23.SS01597	S23.TIT01597
10	S23.SS01585	S23.TIT01585	S23.SS01598	S23.TIT01598
11	S23.SS01586	S23.TIT01586	S23.SS01599	S23.TIT01599
12	S23.SS01587	S23.TIT01587	S23.SS01600	S23.TIT01600
13	S23.SS01588	S23.TIT01588	S23.SS01601	S23.TIT01601
14	S23.SS01589	S23.TIT01589	S23.SS01602	S23.TIT01602
15	S23.SS01590	S23.TIT01590	S23.SS01603	S23.TIT01603
16	S23.SS01591	S23.TIT01591	S23.SS01604	S23.TIT01604

Designed for stable fixation of lateral proximal tibia and tibial plateau fractures. Its anatomically contoured design provides effective buttress support and close adaptation to the lateral tibial head, while multiple screw holes ensure secure fixation of fracture fragments. Available in left and right configurations.

L - Plate (Left & Right)



	Left		Right	
Hole	CAT. No. S.S :- S23.LPLSS	CAT. No. TIT :- S23.LPLTT	CAT. No. S.S :- S23.LPRSS	CAT. No. TIT :- S23.LPRTT
3	S23.SS01530	S23.TIT01530	S23.SS01540	S23.TIT01540
4	S23.SS01531	S23.TIT01531	S23.SS01541	S23.TIT01541
5	S23.SS01532	S23.TIT01532	S23.SS01542	S23.TIT01542
6	S23.SS01533	S23.TIT01533	S23.SS01543	S23.TIT01543
7	S23.SS01534	S23.TIT01534	S23.SS01544	S23.TIT01544
8	S23.SS01535	S23.TIT01535	S23.SS01545	S23.TIT01545
9	S23.SS01536	S23.TIT01536	S23.SS01546	S23.TIT01546
10	S23.SS01537	S23.TIT01537	S23.SS01547	S23.TIT01547
11	S23.SS01538	S23.TIT01538	S23.SS01548	S23.TIT01548
12	S23.SS01539	S23.TIT01539	S23.SS01549	S23.TIT01549

Designed for stable fixation of fractures involving the proximal tibia. Its anatomically contoured L-shaped design provides effective buttress support and secure fixation of fracture fragments. Available in left and right configurations to accommodate patient anatomy and surgical requirements.

L - Buttress Plate (Left & Right)

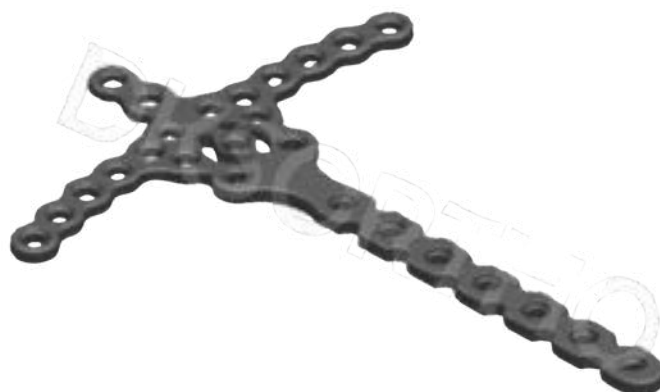


	Left		Right	
Hole	CAT. No. S.S :- S23.LBPLSS	CAT. No. TIT :- S23.LBPLTT	CAT. No. S.S :- S23.LBPRSS	CAT. No. TIT :- S23.LBPRTT
3	S23.SS01550	S23.TIT01550	S23.SS01560	S23.TIT01560
4	S23.SS01551	S23.TIT01551	S23.SS01561	S23.TIT01561
5	S23.SS01552	S23.TIT01552	S23.SS01562	S23.TIT01562
6	S23.SS01553	S23.TIT01553	S23.SS01563	S23.TIT01563
7	S23.SS01554	S23.TIT01554	S23.SS01564	S23.TIT01564
8	S23.SS01555	S23.TIT01555	S23.SS01565	S23.TIT01565
9	S23.SS01556	S23.TIT01556	S23.SS01566	S23.TIT01566
10	S23.SS01557	S23.TIT01557	S23.SS01567	S23.TIT01567
11	S23.SS01558	S23.TIT01558	S23.SS01568	S23.TIT01568
12	S23.SS01559	S23.TIT01559	S23.SS01569	S23.TIT01569

Designed for stable fixation of proximal tibial and periarticular fractures. Its anatomically contoured L-shaped design provides effective buttress support and secure fixation of fracture fragments. Available in left and right configurations to accommodate patient anatomy and surgical requirements.

Pilon Plate

Hole	CAT. No. S.S :- S23.PPSS	CAT. No. TIT :- S23.PPTT
2	S23.SS35281	S23.TIT35281
3	S23.SS35282	S23.TIT35282
4	S23.SS35283	S23.TIT35283
5	S23.SS35284	S23.TIT35284
6	S23.SS35285	S23.TIT35285
7	S23.SS35286	S23.TIT35286
8	S23.SS35287	S23.TIT35287
9	S23.SS35288	S23.TIT35288
10	S23.SS35289	S23.TIT35289
11	S23.SS35290	S23.TIT35290
12	S23.SS35291	S23.TIT35291
13	S23.SS35292	S23.TIT35292
14	S23.SS35293	S23.TIT35293
15	S23.SS35294	S23.TIT35294
16	S23.SS35295	S23.TIT35295
17	S23.SS35296	S23.TIT35296
18	S23.SS35297	S23.TIT35297
19	S23.SS35298	S23.TIT35298
20	S23.SS35299	S23.TIT35299



Designed for stable fixation of distal tibial pilon fractures. Its anatomically contoured profile provides close adaptation to the distal tibia, while multiple screw holes enable secure fixation and support of fracture fragments. Suitable for various fracture patterns and surgical requirements.

Distal Tibia Anatomical Plate (Left & Right)



	Left		Right	
Hole	CAT. No. S.S :- S23.DTAPLSS	CAT. No. TIT :- S23.DTAPLTT	CAT. No. S.S :- S23.DTAPRSS	CAT. No. TIT :- S23.DTAPRTT
4	S23.SS01631	S23.TIT01631	S23.SS01646	S23.TIT01646
5	S23.SS01632	S23.TIT01632	S23.SS01647	S23.TIT01647
6	S23.SS01633	S23.TIT01633	S23.SS01648	S23.TIT01648
7	S23.SS01634	S23.TIT01634	S23.SS01649	S23.TIT01649
8	S23.SS01635	S23.TIT01635	S23.SS01650	S23.TIT01650
9	S23.SS01636	S23.TIT01636	S23.SS01651	S23.TIT01651
10	S23.SS01637	S23.TIT01637	S23.SS01652	S23.TIT01652
11	S23.SS01638	S23.TIT01638	S23.SS01653	S23.TIT01653
12	S23.SS01639	S23.TIT01639	S23.SS01654	S23.TIT01654
13	S23.SS01640	S23.TIT01640	S23.SS01655	S23.TIT01655
14	S23.SS01641	S23.TIT01641	S23.SS01656	S23.TIT01656
15	S23.SS01642	S23.TIT01642	S23.SS01657	S23.TIT01657
16	S23.SS01643	S23.TIT01643	S23.SS01658	S23.TIT01658
17	S23.SS01644	S23.TIT01644	S23.SS01659	S23.TIT01659
18	S23.SS01645	S23.TIT01645	S23.SS01660	S23.TIT01660

Designed for stable fixation of distal tibial fractures. Its anatomically contoured design provides close adaptation to the distal tibia, while multiple screw holes offer secure fixation and support of fracture fragments. Available in left and right configurations to suit patient anatomy and surgical requirements.

Fibula Lateral Distal Plate (Left & Right)



	Left		Right	
Hole	CAT. No. S.S :- S23.FLDPLSS	CAT. No. TIT :- S23.FLDPLTT	CAT. No. S.S :- S23.FLDPRSS	CAT. No. TIT :- S23.FLDPRTT
3	S23.SS19068	S23.TIT19068	S23.SS19077	S23.TIT19077
4	S23.SS19069	S23.TIT19069	S23.SS19078	S23.TIT19078
5	S23.SS19070	S23.TIT19070	S23.SS19079	S23.TIT19079
6	S23.SS19071	S23.TIT19071	S23.SS19080	S23.TIT19080
7	S23.SS19072	S23.TIT19072	S23.SS19081	S23.TIT19081
8	S23.SS19073	S23.TIT19073	S23.SS19082	S23.TIT19082
9	S23.SS19074	S23.TIT19074	S23.SS19083	S23.TIT19083
10	S23.SS19075	S23.TIT19075	S23.SS19084	S23.TIT19084
11	S23.SS19076	S23.TIT19076	S23.SS19085	S23.TIT19085

Designed for stable fixation of distal fibular and lateral malleolar fractures. Its anatomically contoured profile provides close adaptation to the distal fibula, while multiple screw holes facilitate secure fixation and support of fracture fragments. Available in left and right configurations to accommodate patient anatomy and surgical requirements.

Acetabular Surface Plate



Designed for stable fixation of fractures involving the acetabular surface. Its contoured design provides close adaptation to the acetabulum, while multiple screw holes facilitate secure fixation and support of fracture fragments. Suitable for various acetabular fracture patterns and surgical requirements.

Hole	CAT. No. S.S.	CAT. No. TIT.
Short	S23.SS15396	S23.TIT15396
Medium	S23.SS15397	S23.TIT15397
Large	S23.SS15398	S23.TIT15398

Pelvic symphysis plate

Designed for stable fixation of pelvic symphysis fractures and disruptions. Its contoured design provides close adaptation to the anterior pelvis, while multiple screw holes facilitate secure fixation and support of the pubic symphysis. Suitable for various pelvic fracture patterns and surgical requirements.



Hole	CAT. No. S.S.	CAT. No. TIT.
4.0 mm	S23.SS12759	S23.TIT12759
6.0 mm	S23.SS12760	S23.TIT12760

Pelvic flex plate

Hole	CAT. No. S.S.	CAT. No. TIT.
2.0	S23.SS12731	S23.TIT12731
3.0	S23.SS12732	S23.TIT12732
4.0	S23.SS12733	S23.TIT12733
5.0	S23.SS12734	S23.TIT12734
6.0	S23.SS12735	S23.TIT12735
7.0	S23.SS12736	S23.TIT12736
8.0	S23.SS12737	S23.TIT12737
9.0	S23.SS12738	S23.TIT12738
10.0	S23.SS12739	S23.TIT12739
11.0	S23.SS12740	S23.TIT12740
12.0	S23.SS12741	S23.TIT12741
13.0	S23.SS12742	S23.TIT12742
14.0	S23.SS12743	S23.TIT12743
15.0	S23.SS12744	S23.TIT12744
16.0	S23.SS12745	S23.TIT12745
17.0	S23.SS12746	S23.TIT12746
18.0	S23.SS12747	S23.TIT12747
19.0	S23.SS12748	S23.TIT12748
20.0	S23.SS12749	S23.TIT12749
21.0	S23.SS12750	S23.TIT12750
22.0	S23.SS12751	S23.TIT12751



Designed for stable fixation of pelvic fractures, particularly in areas requiring flexibility and anatomical conformity. Its contoured design provides close adaptation to the pelvic anatomy, while multiple screw holes facilitate secure fixation and support of fracture fragments.

Pelvic Curved Plate

Hole	CAT. No. S.S.	CAT. No. TIT.
2.0	S23.SS60031	S23.TIT60031
3.0	S23.SS60032	S23.TIT60032
4.0	S23.SS60033	S23.TIT60033
5.0	S23.SS60034	S23.TIT60034
6.0	S23.SS60035	S23.TIT60035
7.0	S23.SS60036	S23.TIT60036
8.0	S23.SS60037	S23.TIT60037
9.0	S23.SS60038	S23.TIT60038
10.0	S23.SS60039	S23.TIT60039
11.0	S23.SS60040	S23.TIT60040
12.0	S23.SS60041	S23.TIT60041
13.0	S23.SS60042	S23.TIT60042
14.0	S23.SS60043	S23.TIT60043
15.0	S23.SS60044	S23.TIT60044
16.0	S23.SS60045	S23.TIT60045
17.0	S23.SS60046	S23.TIT60046
18.0	S23.SS60047	S23.TIT60047
19.0	S23.SS60048	S23.TIT60048
20.0	S23.SS60049	S23.TIT60049



Designed for stable fixation of pelvic fractures. Its curved, anatomically contoured profile provides close adaptation to the pelvic anatomy, while multiple screw holes facilitate secure fixation and support of fracture fragments. Suitable for various pelvic fracture patterns and surgical requirements.

Pelvic straight plate



Designed for stable fixation of pelvic fractures. Its straight, low-profile design provides effective support and secure fixation of fracture fragments, while multiple screw holes allow flexible screw placement to accommodate various pelvic fracture patterns and surgical requirements.

Hole	CAT. No. S.S.	CAT. No. TIT.
2.0	S23.SS12703	S23.TIT12703
3.0	S23.SS12704	S23.TIT12704
4.0	S23.SS12705	S23.TIT12705
5.0	S23.SS12706	S23.TIT12706
6.0	S23.SS12707	S23.TIT12707
7.0	S23.SS12708	S23.TIT12708
8.0	S23.SS12709	S23.TIT12709
9.0	S23.SS12710	S23.TIT12710
10.0	S23.SS12711	S23.TIT12711
11.0	S23.SS12712	S23.TIT12712
12.0	S23.SS12713	S23.TIT12713
13.0	S23.SS12714	S23.TIT12714
14.0	S23.SS12715	S23.TIT12715
15.0	S23.SS12716	S23.TIT12716
16.0	S23.SS12717	S23.TIT12717
17.0	S23.SS12718	S23.TIT12718
18.0	S23.SS12719	S23.TIT12719
19.0	S23.SS12720	S23.TIT12720
20.0	S23.SS12721	S23.TIT12721

Pelvic J Plate

Designed for stable fixation of pelvic fractures, particularly around the acetabular and pelvic regions. Its J-shaped, anatomically contoured design provides effective support and secure fixation of fracture fragments. Suitable for various fracture patterns and surgical requirements.



	Left		Right	
Hole	CAT. No. S.S	CAT. No. TIT.	CAT. No. S.S	CAT. No. TIT.
10.0	S23.SS60033	S23.TIT60033	S23.SS60037	S23.TIT60037
12.0	S23.SS60034	S23.TIT60034	S23.SS60038	S23.TIT60038
14.0	S23.SS60035	S23.TIT60035	S23.SS60039	S23.TIT60039
16.0	S23.SS60036	S23.TIT60036	S23.SS60040	S23.TIT60040

Eight Plate

Hole	CAT. No. S.S :- S23.EPSS	CAT. No. TIT :- S23.EPTT
12	S23.SS04176	S23.TIT04176
16	S23.SS04177	S23.TIT04177



Designed for guided growth correction in pediatric patients with angular limb deformities. Its figure-eight configuration provides controlled modulation of the growth plate, allowing gradual correction while maintaining secure fixation.

Calcaneum Plate

Hole	CAT. No. S.S.	CAT. No. TIT.
2.0	S23.SS60041	S23.TIT60041
3.0	S23.SS60042	S23.TIT60042
4.0	S23.SS60043	S23.TIT60043
5.0	S23.SS60044	S23.TIT60044
6.0	S23.SS60045	S23.TIT60045
7.0	S23.SS60046	S23.TIT60046
8.0	S23.SS60047	S23.TIT60047
9.0	S23.SS60048	S23.TIT60048
10.0	S23.SS60049	S23.TIT60049
11.0	S23.SS60050	S23.TIT60050
12.0	S23.SS60051	S23.TIT60051
13.0	S23.SS60052	S23.TIT60052
14.0	S23.SS60053	S23.TIT60053
15.0	S23.SS60054	S23.TIT60054
16.0	S23.SS60055	S23.TIT60055
17.0	S23.SS60056	S23.TIT60056
18.0	S23.SS60057	S23.TIT60057
19.0	S23.SS60058	S23.TIT60058
20.0	S23.SS60059	S23.TIT60059



Designed for stable fixation of calcaneal fractures. Its anatomically contoured design provides close adaptation to the calcaneus, while multiple screw holes facilitate secure fixation and support of fracture fragments. Suitable for various calcaneal fracture patterns and surgical requirements.

Wave Plate

Hole	CAT. No. S.S :- S23.WPSS	CAT. No. TIT :- S23.WPTT
Short	S23.SS36241	S23.TIT36241
Medium	S23.SS36242	S23.TIT36242
Large	S23.SS36243	S23.TIT36243



Designed for stable fixation of fractures where bridging and controlled load distribution are required. Its wave-shaped profile helps accommodate anatomical contours while providing secure fixation and support of fracture fragments.

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444.G.I.D.C. Estate, Waghodia-391 760 Dist. Vadodara ,Gujarat, India.

☎ +91 9825027792

✉ info@dksortho.com 🌐 www.dksortho.com