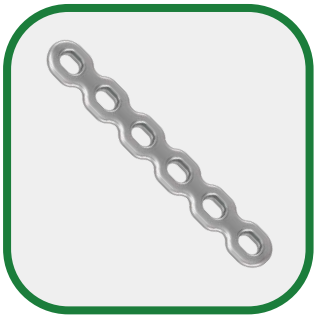

Common Plate Screw Series

J

Phalangeal/Metacarpal Plate Series

Straight Micro Plate (Mid) T7510

T Micro Plate (Mid) T7520

L Micro Plate (Mid)(Left,Right) T7530

Product Name	Material	Holes	Length (mm)	Product No.
Straight Micro Plate (Mid)	Pure Titanium	4	23	T7510004
		5	29	T7510005
		6	35	T7510006
		7	41	T7510007
T Micro Plate (Mid)		4	18	T7520004
		5	24	T7520005
		6	30	T7520006
		7	36	T7520007
L Micro Plate (Mid)(Left,Right)		4	18	T7530004R/L
		5	24	T7530005R/L
		6	30	T7530006R/L
Note:Used For HA2.0 Screw				

Straight Micro Plate (Large) T7610

T Micro Plate (Large) T7620

L Micro Plate (Large)(Left,Right) T7630

Product Name	Material	Holes	Length (mm)	Product No.
Straight Micro Plate (Large)	Pure Titanium	4	31	T7610004
		5	39	T7610005
		6	47	T7610006
		8	63	T7610008
T Micro Plate (Large)		5	32	T7620005
		6	40	T7620006
		7	48	T7620007
		8	56	T7620008
L Micro Plate (Large)(Left,Right)		5	31	T7630005R/L
		6	39	T7630006R/L
		7	47	T7630007R/L
Note:Used For HA2.5 Screw				

Small T Reconstruction Plate T2010

Product Name	Material	Holes	Length (mm)	Product No.
Small T Reconstruction Plate	Pure Titanium	6	43	T2010006
		7	54	T2010007
		8	65	T2010008
Note: Used For HB4.0 Screw In Head, Other HA3.5 Screw (Sample: 7 Holes)				

J

Curved Pelvic Plate
T3820

Product Name	Material	Holes	Length (mm)	Product No
Curved Pelvic Plate	Pure Titanium	5	60	T3820005
		6	72	T3820006
		8	96	T3820008
		10	120	T3820010
		12	144	T3820012
Note: Used For HB4.0 Screw (Sample: 10 Holes)				

Posterior Wall Acetabular Plate (Left,Right)
T3821

Product Name	Material	Holes	Product No.
Posterior Wall Acetabular Plate (Left,Right)	Pure Titanium	9	T3821009R/L
Note: Used For HB4.0 Screw Patented Product			

Pubis Lineae Actuate Plate (Left,Right)
T3840

Product Name	Material	Holes	Product No.
Pubis Lineae Actuate Plate (Left,Right)	Pure Titanium	12	T3840012R/L
Note: Used For HB4.0 Screw Patented Product			

Symphysis iliopectineal Plate (Left,Right)
T3850

Product Name	Material	Holes	Product No.
Symphysis iliopectineal Plate (Left,Right)	Pure Titanium	13	T3850013R/L
Note: Used For HB4.0 Screw Patented Product			

Anterior Articulation Sacroiliaca Plate T3880

Product Name	Material	Holes	Product No.
Anterior Articulation Sacroiliaca Plate	Pure Titanium	4	T3880004
Note: Used For HB4.0 Screw			

Symphysis Pubis Plate T3851

Product Name	Material	Holes	Product No.
Symphysis Pubis Plate	Pure Titanium	8	T3851008
Note: Used For HB4.0 Screw			

Posterior Wall Hook Acetabular Plate T3821

Product Name	Material	Holes	Product No.
Posterior Wall Hook Acetabular Plate	Pure Titanium	3	T3821003
Note: Used For HB4.0 Screw Patented Product			

PM Pelvic Reconstruction Plate T1330

Product Name	Material	Holes	Length (mm)	Product No.
PM Pelvic Reconstruction Plate	Pure Titanium	8	115	T1330008
		12	175	T1330012
Note: Used For HB4.0 Screw (Sample: 8 Holes)				

Restricted Compression Plate (Upper Limb) T1110

Product Name	Material	Holes	Length (mm)	Product No
Restricted Compression Plate (Upper Limb)	Pure Titanium	6	77	T1110006
		7	89	T1110007
		8	101	T1110008
		10	125	T1110010
		12	149	T1110012
Note: Used For HA3.5 Screw (Sample: 6 Holes)				

Restricted Compression Plate (Tibia) T1110

Product Name	Material	Holes	Length (mm)	Product No.
Restricted Compression Plate (Tibia)	Pure Titanium	7	130	T1120007
		8	146	T1120008
		10	178	T1120010
		12	210	T1120012
Note: Used For HA4.5 Screw (Sample: 8 Holes)				

LC-DCP Ulna Radius Plate T1220

Product Name	Material	Holes	Length (mm)	Product No.
LC-DCP Ulna Radius Plate	Pure Titanium	5	62	T1220005
		6	74	T1220006
		7	86	T1220007
		8	98	T1220008
		10	122	T1220010
Note: Used For HA3.5 Screw (Sample: 6 Holes)				

One-third Tubular Plate T1410

Product Name	Material	Holes	Length (mm)	Product No.
One-third Tubular Plate	Pure Titanium	5	61	T1410005
		6	73	T1410006
		7	85	T1410007
		8	97	T1410008
		10	121	T1410010
Note: Used For HA3.5 Screw (Sample: 6 Holes)				

Reconstruction Plate T1310

Product Name	Material	Holes	Length (mm)	Product No.
Reconstruction Plate	Pure Titanium	5	65	T1310005
		6	78	T1310006
		8	104	T1310008
		10	130	T1310010
		12	156	T1310012
Note: Used For HA3.5, HB4.0 Screw (Sample: 6 Holes)				

Metal Bone Fracture Screw (Triangle)
T54115

Screw Head Type	Material	Diameter (mm)	Length (mm)	Product No.
Triangle	Titanium Alloy	1.5	6、 8、10、12、14	T5411506-T5411514

Metal Bone Fracture Screw (Triangle)
T54120

Screw Head Type	Material	Diameter (mm)	Length (mm)	Product No
Triangle	Titanium Alloy	2.0	6、 8、10、12、14、16、18、20、22	T5412006-T5412022

Metal Bone Fracture Screw (Torx Type)
T54125

Screw Head Type	Material	Diameter (mm)	Length (mm)	Product No
Torx Type	Titanium Alloy	2.5	6、 8、10、12、14、16、18、20、22、24、26	T5412506-T5412526

Metal Bone Fracture Screw (Torx Type)
T54127

Screw Head Type	Material	Diameter (mm)	Length (mm)	Product No
梅花型 Torx Type	钛合金 Titanium Alloy	2.7	6、 8、10、12、14、16、18、20、22、24、26、28、30	T5412706-T5412730

Metal Bone Fracture Screw (Torx Type))(HA Full Thread)
T54135

Screw Head Type	Material	Diameter (mm)	Length (mm)	Product No
Torx Type	Titanium Alloy	3.5	12、14、16、18、20、22、24、26、28、30、32、34、36、38、40、42、44	T5413512-T5413544

J

Metal Bone Fracture Screw (Torx Type))(HA Full Thread) T54345

Screw Head Type	Material	Diameter (mm)	Length (mm)	Product No.
Torx Type	Titanium Alloy	4.5	20、22、24、26、28、30、32、34、36、38、40、42、44、46、48、50	T5434520-T5434550
			55、60	T5434555-T5434560

Metal Bone Fracture Screw (Torx Type)(HB Full Thread) T545

Screw Head Type	Thread Type	Material	Diameter (mm)	Length (mm)	Product No
Torx Type	HB Fully Threaded	Titanium Alloy	4.0	12、14、16、18、20、22、24、26、28、30、32、34、36、38、40、42、44、46、48、50、52、54、56、58、60	T5454012-T54540605

Metal Bone Fracture Screw (Torx Type)(HB Full Thread) T549

Screw Head Type	Thread Type	Material	Diamete (mm)r	Length (mm)	Product No.
Torx Type	HB Fully Threaded	Titanium Alloy	6.5	30、35、40、45、50、55、60、65、70、75、80、85	T5496530-T5496585

Metal Bone Fracture Screw (Torx Type)(HB Half Thread) T548

Screw Head Type	Thread Type	Material	Diameter (mm)	Length (mm)	Product No.
Torx Type	HB Half Threaded	Titanium Alloy	6.5	50、55、60、65、70、75、80、85、90	T5486550-T5486590