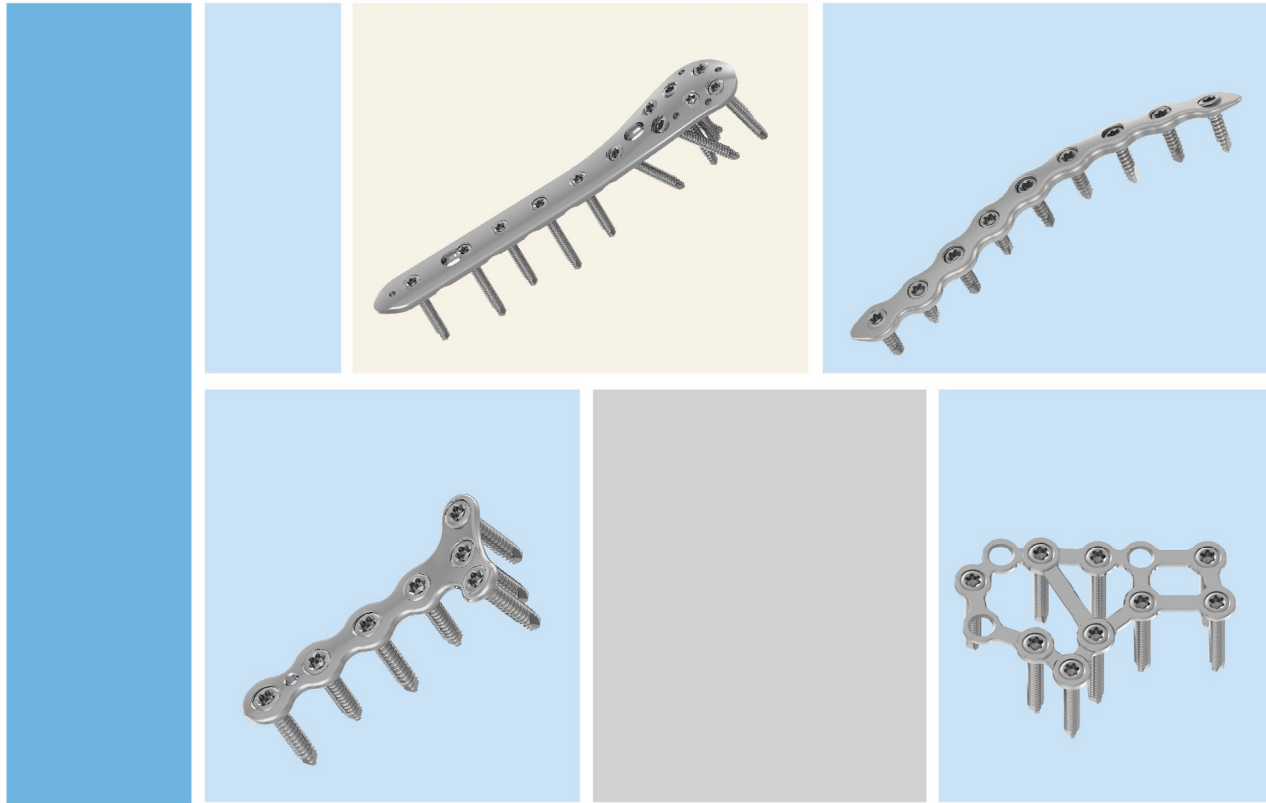


# Locking Plate Series

CE 0197  
ISO 13485 FDA



KangLi

KANGLI ORTHOPAEDICS  
INSTRUMENT

## Locking Plate Series

**KUS-Proximal Lateral Femoral Locking Plate (Left,Right)  
T5524**



Product Name	Material	Holes	Length	Product No.
KUS-Proximal Lateral Femoral Locking Plate (Left,Right)	Pure Titanium	4	149	T4424004R/L
		5	169	T4424005R/L
		6	189	T4424006R/L
		8	229	T4424008R/L
		10	269	T4424010R/L
		12	309	T4424012R/L

Note: used for  $\Phi 6.5$  locking screw in head, other  $\Phi 5.0$  locking screw and HA4.5 screw (Sample: 5 holes)

**KUH-Proximal Femoral Locking Plate (Left,Right)  
T4430**



Product Name	Material	Holes	Length	Product No.
KUH-Proximal Femoral Locking Plate (Left,Right)	Pure Titanium	4	128	T4430004R/L
		5	148	T4430005R/L
		6	168	T4430006R/L
		8	208	T4430008R/L
		10	248	T4430010R/L
		12	288	T4430012R/L

Note: used for  $\Phi 6.5$  locking screw in head, other  $\Phi 5.0$  locking screw and HA4.5 screw (Sample: 5 holes)

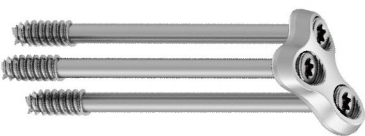
**KHS-I Proximal Femoral Locking Plate (Left,Right)  
T4425**



Product Name	Material	Holes	Product No.
KHS- I Proximal Femoral Locking Plate (Left,Right)	Pure Titanium	4	T4425004R/L

Note: used for  $\Phi 7.0$  locking screw in head, other  $\Phi 5.0$  locking screw

**KHS-II Proximal Femoral Locking Compression Plate (Left,Right)  
T4426/T4427**



Product Name	Material	Holes	Product No.
KHS- II Proximal Femoral Locking Compression Plate (Left,Right)	Pure Titanium	Large 3 Holes	T4426003R/L
		Small 3 Holes	T4427003R/L

**KHS-II Femoral Neck Fixing Screw  
T4907**



Product Name	Material	Diameter	Length	Product No.
KHS- II Femoral Neck Fixing Screw	Titanium Alloy	7.0	60-115 <small>The specification is 5mm</small>	T49070060 -T49070115

**KHS-II Nut  
T4910**



Product Name	Material	Diameter	Product No.
KHS- II Nut	Titanium Alloy	9.0	T4910000

## Locking Plate Series

**130°DHS Compression Hip Locking Plate  
T4500**



Product Name	Material	Holes	Length	Product No.
130° DHS Compression Hip Locking Plate	Pure Titanium	4	125	T4500004
		5	146	T4500005
		6	165	T4500006
		8	203	T4500008

Note: used for  $\Phi$ 5.0 locking screw, HA4.5 screw, HB6.5 screw (Sample: 5 holes)

**Distal Lateral Femoral Locking Plate (Left,Right)  
T4411**



Product Name	Material	Holes	Length	Product No.
Distal Lateral Femoral Locking Plate (Left,Right)	Pure Titanium	5	166	T4411005R/L
		7	206	T4411007R/L
		9	246	T4411009R/L
		11	285	T4411011R/L
		13	325	T4411013R/L

Note: used for  $\Phi$ 5.0 locking screw, HA4.5 screw (Sample: 9 holes)

**Proximal Lateral Tibial Locking Plate- IV(Left,Right)  
T4700**



Product Name	Material	Holes	Length	Product No.
Proximal Lateral Tibial Locking Plate-IV (Left,Right)	Pure Titanium	4	113	T4700004R/L
		5	129	T4700005R/L
		7	161	T4700007R/L
		9	193	T4700009R/L
		11	225	T4700011R/L
		13	257	T4700013R/L

Note: used for  $\Phi$ 5.0 locking screw, HA4.5 screw (Sample: 7 holes)

**KSL Proximal Lateral Tibial Locking Plate (Left,Right)  
T4711**



Product Name	Material	Holes	Length	Product No.
KSL Proximal Lateral Tibial Locking Plate (Left,Right)	Pure Titanium	5	87	T4711005R/L
		7	116	T4711007R/L
		9	144	T4711009R/L
		11	172	T4711011R/L
		13	200	T4711013R/L
		15	228	T4711015R/L

Note: used for  $\Phi$ 3.5 locking screw, HA3.5 screw (Sample: 9 holes)

**3.5 Proximal Medial Tibial Locking Plate  
(Left,Right)  
T4770**



Product Name	Material	Holes	Length	Product No.
3.5 Proximal Medial Tibial Locking Plate (Left,Right)	Pure Titanium	5	101	T4770005R/L
		7	129	T4770007R/L
		9	157	T4770009R/L
		11	185	T4770011R/L

Note: used for  $\Phi$ 3.5 locking screw (Sample: 7 holes)

**T Reconsyruction Locking Plate (Lower Limb) (Left,Right)  
T4730**



Product Name	Material	Holes	Length	Product No.
T Reconstruction Locking Plate (Lower Limb) (Left,Right)	Pure Titanium	7	91	T4730007R/L
		9	123	T4730009R/L
		11	155	T4730011R/L

Note: used for  $\Phi$ 5.0 locking screw, HA4.5 screw (Sample: 9 holes)

## Locking Plate Series

**L Reconsyruction Locking Plate (Lower Limb)  
(Left,Right)  
T4740**



Product Name	Material	Holes	Length	Product No.
L Reconstruction Locking Plate (Lower Limb) (Left,Right)	Pure Titanium	7	101	T4740007R/L
		9	133	T4740009R/L
		11	165	T4740011R/L
Note: used for $\phi$ 5.0 locking screw, HA4.5 screw (Sample: 7 holes)				

**Tibial Posterior Column Platform Locking Plate  
(Left,Right)  
T4750**



Product Name	Material	Holes	Length	Product No.
Tibial Posterior Column Platform Locking Plate (Left,Right)	Pure Titanium	3	65	T4750003R/L
		5	91	T4750005R/L
		7	117	T4750007R/L
Note: used for $\phi$ 3.5 locking screw (Sample: 7 holes)				

**Tibial Interior Column Platform Locking Plate  
(Left,Right)  
T4760**



Product Name	Material	Holes	Length	Product No.
Tibial Interior Column Platform Locking Plate (Left,Right)	Pure Titanium	4	61	T4760004R/L
		6	87	T4760006R/L
		8	113	T4760008R/L
Note: used for $\phi$ 3.5 locking screw (Sample: 8 holes)				

**Distal Anterolateral Tibial Locking Plate  
(Left,Right)  
T4630**



Product Name	Material	Holes	Length	Product No.
Distal Anterolateral Tibial Locking Plate (Left,Right)	Pure Titanium	5	104	T4630005R/L
		7	130	T4630007R/L
		9	156	T4630009R/L
		11	182	T4630011R/L
		13	208	T4630013R/L
Note: used for $\phi$ 3.5 locking screw, HA3.5 screw (Sample: 11 holes)				

**Distal Lateral Tibial Reconstuction Locking Plate  
(Left,Right)  
T4600**



Product Name	Material	Holes	Length	Product No.
Distal Lateral Tibial Reconstuction Locking Plate (Left,Right)	Pure Titanium	5	125	T4600005R/L
		7	161	T4600007R/L
		9	197	T4600009R/L
		11	233	T4600011R/L
		13	269	T4600013R/L
Note: used for $\phi$ 5.0 locking screw (Sample: 7 holes)				

## Locking Plate Series

**Distal Medial Tibial Locking Plate (Left,Right)  
T4620**



Product Name	Material	Holes	Length	Product No.
Distal Medial Tibial Locking Plate (Left,Right)	Pure Titanium	5	139	T4620005R/L
		7	167	T4620007R/L
		9	195	T4620009R/L
		11	223	T4620011R/L

Note: used for  $\Phi$ 3.5 locking screw, HA3.5 screw (Sample: 7 holes)

**Pelvic Reconstruction Locking Plate  
T4790**



Product Name	Material	Holes	Product No.
Pelvic Reconstruction Locking Plate	Pure Titanium	6	T4790006
		8	T4790008
		10	T4790010
		12	T4790012
		14	T4790014

Note: used for  $\Phi$ 3.5 locking screw (Sample: 12 holes)

**2.7 Disyal Fibula Reconstruction Locking Plate (Left,Right)  
T4405**



Product Name	Material	Holes	Length	Product No.
2.7 Distal Fibula Reconstruction Locking Plate (Left,Right)	Pure Titanium	4	68	T4405004R/L
		6	88	T4405006R/L
		8	108	T4405008R/L
		10	128	T4405010R/L
		12	148	T4405012R/L

Note: used for  $\Phi$ 2.7 locking screw and HA2.7 screw (Sample: 6 holes)

**Proximal Humerus Locking Plate-III (Left,Right)  
T4230**



Product Name	Material	Holes	Length	Product No.
Proximal Humerus Locking Plate-III (Left,Right)	Pure Titanium	4	103	T4230004R/L
		5	117	T4230005R/L
		6	131	T4230006R/L
		8	159	T4230008R/L
		10	187	T4230010R/L
		12	215	T4230012R/L

Note: used for  $\Phi$ 3.5 locking screw, HA3.5 screw, HB4.0 screw (Sample: 6 holes)

**Proximal Humerus Locking Plate-II  
T4220**



Product Name	Material	Holes	Length	Product No.
Proximal Humerus Locking Plate-II	Pure Titanium	3	96	T4220003
		4	108	T4220004
		5	120	T4220005
		6	132	T4220006
		8	156	T4220008
		10	180	T4220010
		12	204	T4220012

Note: used for  $\Phi$ 3.5 locking screw, HA3.5 screw, HB4.0 screw (Sample: 6 holes)

## Locking Plate Series

**Distal Lateral Humerus Locking Plate (Left,Right)  
T4270**



Product Name	Material	Holes	Length	Product No.
Distal Lateral Humerus Locking Plate (Left,Right)	Pure Titanium	5	100	T4270005R/L
		7	124	T4270007R/L
		9	148	T4270009R/L
		11	172	T4270011R/L
Note: used for $\Phi$ 2.7 locking screw in head, other $\Phi$ 3.5 locking screw and HA3.5 screw (Sample: 7 holes)				

**Distal Medial Humerus Locking Plate (Left,Right)  
T4280**



Product Name	Material	Holes	Length	Product No.
Distal Medial Humerus Locking Plate (Left,Right)	Pure Titanium	4	82	T4280004R/L
		5	94	T4280005R/L
		7	118	T4280007R/L
		9	142	T4280009R/L
Note: used for $\Phi$ 2.7 locking screw in head, other $\Phi$ 3.5 locking screw and HA3.5 screw (Sample: 7 holes)				

**Distal Clavicle Locking Plate(Left,Right)  
T4381**



Product Name	Material	Holes	Length	Product No.
Distal Clavicle Locking Plate (Left,Right)	Pure Titanium	4	72	T4381004R/L
		5	84	T4381005R/L
		6	96	T4381006R/L
		7	108	T4381007R/L
		8	119	T4381008R/L
		10	141	T4381010R/L
Note: used for $\Phi$ 2.7 locking screw in head, other $\Phi$ 3.5 locking screw (Sample: 4 holes)				

**3.0 S Clavicle Locking Plate (Left,Right)  
T4382**



Product Name	Material	Holes	Length	Product No.
3.0 S Clavicle Locking Plate (Left,Right)	Pure Titanium	6	70	T4382006
		7	82	T4382007R/L
		8	94	T4382008R/L
		9	105	T4382009R/L
		10	116	T4382010R/L
		12	137	T4382012R/L
Note: used for $\Phi$ 3.5 locking screw (Sample: 7 holes)				

**Percutaneous Clavicle Locking Plate (Left,Right)  
T4383**



Product Name	Material	Holes	Length	Product No.
Percutaneous Clavicle Locking Plate (Left,Right)	Pure Titanium	7	82	T4383007R/L
		8	94	T4383008R/L
		9	105	T4383009R/L
		10	116	T4383010R/L
		12	137	T4383012R/L
Note: used for $\Phi$ 3.5 locking screw (Sample: 9 holes)				

# Locking Plate Series

**Clavicle Hook Locking Plate (Left,Right)**  
T4390、T4391



Product Name	Material	Height	Holes	Length	Product No.
Clavicle Hook Locking Plate (Left,Right)	Pure Titanium	14	6	57	T4390006R/L
			7	69	T4390007R/L
			8	81	T4390008R/L
			9	93	T4390009R/L
			10	105	T4390010R/L
		17	6	57	T4391006R/L
			7	69	T4391007R/L
			8	81	T4391008R/L
			9	93	T4391009R/L
			10	105	T4391010R/L

Note: used for  $\Phi 3.5$  locking screw (Sample: 7 holes)

**Olecranon Hook Reconstruction Locking Plate (Left,Right)**  
T4310



Product Name	Material	Holes	Length	Product No.
Olecranon Hook Reconstruction Locking Plate (Left,Right)	Pure Titanium	4	87	T4310004R/L
		6	113	T4310006R/L
		8	139	T4310008R/L

Note: used for  $\Phi 3.5$  locking screw (Sample: 5 holes)

**Proximal Ulna Locking Plate (Left,Right)**  
T4370



Product Name	Material	Holes	Length	Product No.
Proximal Ulna Locking Plate (Left,Right)	Pure Titanium	4	119	T4370004R/L
		6	145	T4370006R/L
		8	171	T4370008R/L

Note: used for  $\Phi 3.5$  locking screw (Sample: 5 holes)

**2.7 Radius Head Locking Plate (Left,Right)**  
T4322



Product Name	Material	Holes	Length	Product No.
2.7 Radius Head Locking Plate(Left,Right)	Pure Titanium	3	40	T4322003R/L
		4	48	T4322004R/L
		5	56	T4322005R/L

Note: used for  $\Phi 2.7$  locking screw (Sample: 5 holes)

## Locking Plate Series

**Mini-T Reconstruction Locking Plate  
T4330**



Product Name	Material	Holes	Length	Product No.
Mini-T Reconstruction Locking Plate	Pure Titanium	6	43	T4330006
		7	54	T4330007
		8	65	T4330008
		9	76	T4330009
Note: used for $\Phi$ 3.5 locking screw (Sample: 7 holes)				

**Oblique T Radius Reconstruction Locking Plate  
(Left,Right)  
T4340**



Product Name	Material	Holes	Length	Product No.
Oblique T Radius Reconstruction Locking Plate (Left,Right)	Pure Titanium	6	45	T4340006R/L
		7	56	T4340007R/L
		8	67	T4340008R/L
		9	78	T4340009R/L
Note: used for $\Phi$ 3.5 locking screw (Sample: 7 holes)				

**2.7 Distal Radius Buttress Locking Plate  
(Large)(Left,Right)  
T4320**



Product Name	Material	Holes	Length	Product No.
2.7 Distal Radius Buttress Locking Plate (Large)(Left,Right)	Pure Titanium	4	55	T4320004R/L
		5	63	T4320005R/L
		7	79	T4320007R/L
		9	95	T4320009R/L
Note: used for $\Phi$ 2.7 locking screw, HA2.7 screw (Sample: 5 holes)				

**2.7 Distal Radius Buttress Locking Plate  
(Mini)(Left,Right)  
T4324**



Product Name	Material	Holes	Length	Product No.
2.7 Distal Radius Buttress Locking Plate (Mini)(Left,Right)	Pure Titanium	4	55	T4324004R/L
		5	63	T4324005R/L
		7	79	T4324007R/L
		9	95	T4324009R/L
Note: used for $\Phi$ 2.7 locking screw, HA2.7 screw (Sample: 4 holes)				

**2.7 Distal Radius Buttress Locking Plate (Left,Right)  
T4321**



Product Name	Material	Holes	Product No.
2.7 Distal Back Radius Locking Plate (Left,Right)	Pure Titanium	14	T4321014R/L
Note: used for $\Phi$ 2.7 locking screw (Sample: 14 holes)			



## Locking Plate Series

**Calcaneus Locking Plate-I (Left,Right)  
T4400**



Product Name	Material	Holes	Length	Product No.
Calcaneus Locking Plate- I (Left,Right)	Pure Titanium	8	49	T4400008R/L
		10	59	T4400010R/L
Note: used for $\phi$ 3.5 locking screw (Sample: 8 holes)				

**Calcaneus Locking Plate-II (Max)(Left,Right)  
T4402**



Product Name	Material	Holes	Length	Product No.
Calcaneus Locking Plate- II (Max) (Left,Right)	Pure Titanium	12	67	T4402012R/L
Note: used for $\phi$ 3.5 locking screw				

**Calcaneus Locking Plate-II (Mid)(Left,Right)  
T4401**



Product Name	Material	Holes	Length	Product No.
Calcaneus Locking Plate- II (Mid) (Left,Right)	Pure Titanium	12	58	T4401012R/L
Note: used for $\phi$ 3.5 locking screw				

**Calcaneus Locking Plate-II (Mini)(Left,Right)  
T4401**



Product Name	Material	Holes	Length	Product No.
Calcaneus Locking Plate- II (Mini) (Left,Right)	Pure Titanium	8	51	T4401008R/L
Note: used for $\phi$ 3.5 locking screw				

**Calcaneus Locking Plate-II (short tail)(Left,Right)  
T4404**



Product Name	Material	Holes	Length	Product No.
Calcaneus Locking Plate- II (short tail ) (Left,Right)	Pure Titanium	11	59	T4404011R/L
		13	69	T4404013R/L
Note: used for $\phi$ 3.5 locking screw, HB4.0 screw (Sample: 13 holes)				

## Locking Plate Series

**Reconstruction Locking Plate  
T4040**



**One-third Tubular Locking Plate  
T4100**



**Ulna Radius Locking Plate  
T4090**



**Humeral Locking Plate  
T4050**



**Tibial Locking Plate  
T4071**



**Femoral Locking Plate  
T4083**



Product Name	Material	Holes	Length	Product No.
Reconstruction Locking Plate	Pure Titanium	5	63	T4040005
		6	76	T4040006
		7	89	T4040007
		8	102	T4040008
		9	115	T4040009
		10	128	T4040010
		12	154	T4040012

Note: used for  $\Phi 3.5$  locking screw (Sample: 7 holes)

Product Name	Material	Holes	Length	Product No.
One-third Tubular Locking Plate	Pure Titanium	5	64	T4100005
		6	80	T4100006
		7	92	T4100007
		8	104	T4100008
		10	128	T4100010

Note: used for  $\Phi 3.5$  locking screw, HA3.5 screw (Sample: 6 holes)

Product Name	Material	Holes	Length	Product No.
Ulna Radius Locking Plate	Pure Titanium	5	69	T4090005
		6	85	T4090006
		7	91	T4090007
		8	109	T4090008
		10	133	T4090010
		12	157	T4090012

Note: used for  $\Phi 3.5$  locking screw, HA3.5 screw (Sample: 7 holes)

Product Name	Material	Holes	Length	Product No.
Humeral Locking Plate	Pure Titanium	6	105	T4050006
		7	119	T4050007
		8	133	T4050008
		9	147	T4050009
		10	161	T4050010
		12	189	T4050012
		14	217	T4050014

Note: used for  $\Phi 3.5$  locking screw, HA3.5 screw (Sample: 7 holes)

Product Name	Material	Holes	Length	Product No.
Tibial Locking Plate	Pure Titanium	6	127	T4071006
		7	143	T4071007
		8	159	T4071008
		10	191	T4071010
		12	223	T4071012
		14	255	T4071014

Note: used for  $\Phi 5.0$  locking screw, HA4.5 screw (Sample: 7 holes)

Product Name	Material	Holes	Length	Product No.
Femoral Locking Plate	Pure Titanium	8	195	T4083008
		9	215	T4083009
		10	235	T4083010
		12	275	T4083012
		14	315	T4083014
		16	355	T4083016

Note: used for  $\Phi 5.0$  locking screw, HA4.5 screw (Sample: 10 holes)

## 2.0 Locking Plate Series

**2.0 T-Type Locking Plate(Two Holes In The Head)  
T41201**



Product Name	Material	Holes	Product No.
2.0 T-Type Locking Plate (Two Holes In The Head)	Pure Titanium	5/6/7/8/9	T4120105-T4120109
Note: used for $\Phi$ 2.0 locking screw (Triangle), HA2.0 screw (Triangle) (Sample: 7 holes)			

**2.0 T-Type Locking Plate(Three Holes In The Head)  
T41202**



Product Name	Material	Holes	Product No.
2.0 T-Type Locking Plate (Three Holes In The Head)	Pure Titanium	6/7/8/9	T4120206-T4120209
Note: used for $\Phi$ 2.0 locking screw (Triangle), HA2.0 screw (Triangle) (Sample: 8 holes)			

**2.0 Ankle Locking Plate  
T41204**



Product Name	Material	Holes	Product No.
2.0 Ankle Locking Plate	Pure Titanium	5/6/7/8/9	T4120405-T4120409
Note: used for $\Phi$ 2.0 locking screw (Triangle), HA2.0 screw (Triangle) (Sample: 9 holes)			

**2.0 L-Type Locking Plate (Left,Right)  
T41206**



Product Name	Material	Holes	Product No.
2.0 L-Type Locking Plate (Left,Right)	Pure Titanium	5/6/7/8	T4120605-T4120608R/L
Note: used for $\Phi$ 2.0 locking screw (Triangle), HA2.0 screw (Triangle) (Sample: 8 holes)			

**2.0 Straight Locking Plate  
T41200**



Product Name	Material	Holes	Product No.
2.0 Straight Locking Plate	Pure Titanium	4/5/6/7/8/9/10	T4120004-T4120010
Note: used for $\Phi$ 2.0 locking screw (Triangle) (Sample: 6 holes)			

**Triangle Locking Screw  
T480**



Product Name	Material	Diameter	Length	Product No.
Triangle Locking Screw	Titanium Alloy	2.0	6、 8、 10、 12、 14、 16、 18、 20、 22	T4802006- T4802022

**Metal Bone Fracture Screw (Triangle)  
T541**



Product Name	Material	Diameter	Length	Product No.
Triangle	Titanium Alloy	2.0	6、 8、 10、 12、 14、 16、 18、 20、 22	T5412006- T5412022

## 2.5 Locking Plate Series

**2.5 T-Type Locking Plate (Two Holes In The Head)**  
T41251



Product Name	Material	Holes	Product No.
2.5 T-Type Locking Plate (Two Holes In The Head)	Pure Titanium	5/6/7/8/9	T4125105-T4125109
Note: used for $\Phi$ 2.5 locking screw, HA2.5 screw (Sample: 7 holes)			

**2.5 T-Type Locking Plate (Three Holes In The Head)**  
T41252



Product Name	Material	Holes	Product No.
2.5 T-Type Locking Plate (Three Holes In The Head)	Pure Titanium	6/7/8/9/10	T4125206-T4125210
Note: used for $\Phi$ 2.5 locking screw, HA2.5 screw (Sample: 8 holes)			

**2.5 Ankle Locking Plate**  
T41254



Product Name	Material	Holes	Product No.
2.5 Ankle Locking Plate	Pure Titanium	5/6/7/8/9	T4125405-T4125409
Note: used for $\Phi$ 2.5 locking screw, HA2.5 screw (Sample: 9 holes)			

**2.5 L-Type Locking Plate (Left,Right)**  
T41256



Product Name	Material	Holes	Product No.
2.5 L-Type Locking Plate (Left,Right)	Pure Titanium	5/6/7/8/9	T4125605-T4125609R/L
Note: used for $\Phi$ 2.5 locking screw, HA2.5 screw (Sample: 8 holes)			

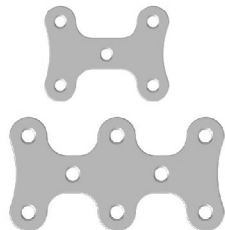
**2.5 Straight Locking Plate**  
T41250



Product Name	Material	Holes	Product No.
2.5 Straight Locking Plate	Pure Titanium	4/5/6/7/8/10	T4125004-T4125010
Note: used for $\Phi$ 2.5 locking screw (Sample: 6 holes)			

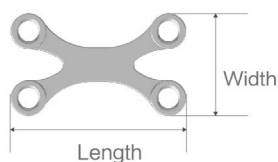
## 2.7 Locking Plate Series

**2.7 H-Type Locking Plate**  
T41277



Product Name	Material	Holes	Product No.
2.7 H-Type Locking Plate	Pure Titanium	5	T4127705
		8	T4127708
Note: used for $\Phi$ 2.7 locking screw			

**2.7 X-Type Locking Plate**  
T41278



Product Name	Material	Width	Length	Product No.
2.7 X-Type Locking Plate	Pure Titanium	8	16	T4127816
		12	18	T4127818
		14	24	T4127824
			30	T4127830
Note: used for $\Phi$ 2.7 locking screw				

## Locking Plate Series

**Triangle Locking Screw  
T480**



Product Name	Material	Diameter	Length	Product No.
Triangle Locking Screw	Titanium Alloy	2.0	6、 8、 10、 12、 14、 16、 18、 20、 22	T4802006- T4802022

**Torx Locking Screw  
T481/T482**



Product Name	Material	Diameter	Length	Product No.
Torx Locking Screw	Titanium Alloy	2.5	6、 8、 10、 12、 14、 16、 18、 20、 22、 24、 26、 28、 30	T4812506- T4812530
		2.7	6、 8、 10、 12、 14、 16、 18、 20、 22、 24、 26、 28、	T4822706- T4822728
			30、 35、 40、 45、 50、 55、 60	T4822730- T4822760

**Torx Locking Screw  
T483/T484**



Product Name	Material	Diameter	Length	Product No.
Torx Locking Screw	Titanium Alloy	3.5	10、 12、 14、 16、 18、 20、 22、 24、 26、 28、 30、 32、 34、 36、 38、 40、 42、 44、 46、 48、	T4833510- T4833548
			50、 55、 60、 65、 70、 75、 80	T4833550- T4833580
		5.0	14、 16、 18、 20、 22、 24、 26、 28、 30、 32、 34、 36、 38、 40、 42、 44、 46、 48、	T4845016- T4845048
			50、 55、 60、 65、 70、 75、 80、 85、 90、 95、 100	T4845050- T4845100

**Torx Hollow Locking Screw  
T487**



Product Name	Material	Diameter	Length	Product No.
Torx Hollow Locking Screw	Titanium Alloy	6.5	30、 35、 40、 45、 50、 55、 60、 65、 70、 75、 80、 85、 90、 95、 100、 105、 110	T48765030- T48765110

**Torx Hollow Locking Screw  
T488**



Product Name	Material	Diameter	Length	Product No.
Torx Hollow Locking Screw	Titanium Alloy	7.0	60、 65、 70、 75、 80、 85、 90、 95、 100、 105、 110、 115	T48870060- T48870115

## Metallic Bone Plate Series

### Phalangeal/Metacarpal Plate Series

**Straight Micro Plate (Mid)**  
T7510



**T Micro Plate (Mid)**  
T7520



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



**Straight Micro Plate (Large)**  
T7610



**T Micro Plate (Large)**  
T7620



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



Product Name	Material	Holes	Length	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

Product Name	Material	Holes	Length	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

## Metallic Bone Plate Series

**Restricted Compression Plate (Upper Limb)  
T1110**



Product Name	Material	Holes	Length	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)  
T1120**



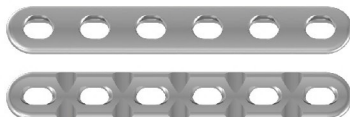
Product Name	Material	Holes	Length	Product No.
Restricted Compression Plate (Tibia)	Pure Titanium	7	130	T1120007
		8	146	T1120008
		10	178	T1120010
		12	210	T1120012
Note: used for HA4.5 screw (Sample: 8 holes)				

**LC-DCP Pediatrics Ulna Radius Plate  
T1210**



Product Name	Material	Holes	Length	Product No.
LC-DCP Pediatrics Ulna Radius Plate	Pure Titanium	5	44	T1210005
		6	53	T1210006
		7	62	T1210007
		8	71	T1210008
Note: used for HA2.5 screw (Sample: 6 holes)				

**LC-DCP Ulna Radius Plate  
T1220**



Product Name	Material	Holes	Length	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	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)				