



JY、 WX Locking Plate Screw Series

G



Video online play

VA 2.7 Distal Radius Locking Plate

Special Screw Is Used
For The Fixation Of Radial
Styloid Process And Support
Of Lunate Articular Surface
And Distal Ulna Radial Articular.

High Kirschner Wire Hole Is Used
For The Temporary Fixation Of Bone Plate.



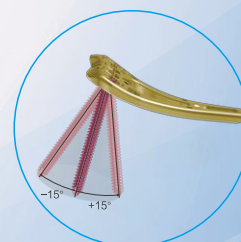
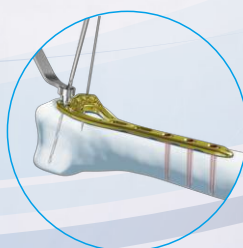
High Polished Design High
Polished And Smooth Edge
Can Be Near To Volar Crest,
Reduce Soft Tissue Irritation.

High Double Post Fixation,
Enhance Stability.

Lengthened Combination
Hole Is Used For The Bone
Plate Position Adjustment.



2.1 VA Sleeve



Universal Head Structure Provides
30° Rotation, Fix The Comminuted
Fracture Fragments Effectively.

G

VA 2.7 Distal Radius Locking Plate(Mini)(Left,Right)
T4326



Product Name	Material	Holes	Length (mm)	Product No.
VA 2.7 Distal Radius Locking Plate(Mini)(Left,Right)	Pure Titanium	3	55	T4326003R/L
		4	67	T4326004R/L
		5	76	T4326005R/L
Note: Used For Φ2.7 Variable Angle Locking Screw(Anodized)、Φ2.7 Locking Screw(Anodized)、HA2.7 Screw (Sample: 4 Holes)				

VA 2.7 Distal Radius Locking Plate(Large)(Left,Right)
T4327



Product Name	Material	Holes	Length (mm)	Product No.
VA 2.7 Distal Radius Locking Plate(Large)(Left,Right)	Pure Titanium	3	56	T4327003R/L
		4	68	T4327004R/L
		5	77	T4327005R/L
Note: Used For Φ2.7 Variable Angle Locking Screw(Anodized)、Φ2.7 Locking Screw(Anodized)、HA2.7 Screw (Sample: 4 Holes)				

G

VA 2.7 Distal Radius Locking Guide Plate (Sterile)
25070



Product Name	Material	Holes	Length (mm)	Product No.
VA 2.7 Distal Radius Locking Guide Plate (Sterile)	Pure Titanium	4Left	57	25070041
		4Right	57	25070042
		5Left	65	25070051
		5Right	65	25070052
		7Left	81	25070071
		7Right	81	25070072
		13Left	129	25070131
		13Right	129	25070132
		17Left	160	25070171
		17Right	160	25070172
Note: Used For Φ 2.7 Variable Angle Locking Screw(Anodized), Φ 2.7 Locking Screw(Anodized), HA2.7 Screw (Sample:4 Holes)				

JY 2.7 Distal Radius Buttress Locking Plate (Mini)
(Left,Right) 25070



Product Name	Material	Holes	Length (mm)	Product No
JY 2.7 Distal Radius Buttress Locking Plate(Mini)(Left,Right)	Pure Titanium	4Left	55	23053041
		4Right	55	23053042
		5Left	63	23053051
		5Right	63	23053052
		7Left	79	23053071
		7Right	79	23053072
		9Left	95	23053091
		9Right	95	23053092
		11Left	111	23053111
		11Right	111	23053112
		13Left	127	23053131
		13Right	127	23053132
Note: Used For Φ2.7 Locking Screw(Anodized)、HA2.7 Screw (Sample: 4 Holes)				

JY 2.7 Distal Radius Butress Locking Plate (Large)
(Left,Right) 23054



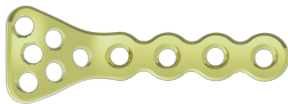
Product Name	Material	Holes	Length (mm)	Product No.
JY 2.7 Distal Radius Butress Locking Plate(Large)(Left,Right)	Pure Titanium	4Left	55	23054041
		4Right	55	23054042
		5Left	63	23054051
		5Right	63	23054052
		7Left	79	23054071
		7Right	79	23054072
		9Left	95	23054091
		9Right	95	23054092
Note: Used For Φ2.7 Locking Screw(Anodized)、HA2.7 Screw (Sample: 5 Holes)				

JY Distal Back Radius Locking Plate (Left,Right)
23055



Product Name	Material	Holes	Product No.
JY Distal Back Radius Locking Plate (Left,Right)	Pure Titanium	14Left	23055141
		14Right	23055142
Note: Used For Φ2.7 Locking Screw(Anodized)			

JY 2.7 Radius Head Locking Plate (Left,Right)
23056



Product Name	Material	Holes	Length (mm)	Product No.
JY 2.7 Radius Head Locking Plate(Left,Right)	Pure Titanium	3Left	40	23056031
		3Right	40	23056032
		4Left	48	23056041
		4Right	48	23056042
		5Left	56	23056051
		5Right	56	23056052
Note: Used For Φ2.7 Locking Screw(Anodized)(Sample: 4 Holes)				

VA Distal Radius Intermediate Column Locking Plate
(Left,Right) 23467



Product Name	Material	Holes	Length (mm)	Product No.
VA Distal Radius Intermediate Column Locking Plate (Left,Right)	Pure Titanium	6Left	50	23467061
		6Right	50	23467062
Note: Used For Φ2.7 Variable Angle Locking Screw(Anodized)、HA2.7 Screw				

VA Distal Radial Column Locking Plate 23468



Product Name	Material	Holes	Length (mm)	Product No.
VA Distal Radial Column Locking Plate	Pure Titanium	5	50	23468050
		6	55	23468060
Note: Used For Φ2.7 Variable Angle Locking Screw(Anodized)、HA2.7 Screw (Sample: 6 Holes)				

JY Distal Ulna Locking Plate
23080



Product Name	Material	Holes	Length+ (mm)	Product No.
JY Distal Ulna Locking Plate	Pure Titanium	8	45	23080080

Note: Used For Φ 2.0 Locking Screw(Anodized), HA2.0 Screw

JY Proximal Ulna Locking Plate (Left,Right)
23081



Product Name	Material	Holes	Length (mm)	Product No.
JY Proximal Ulna Locking Plate (Left,Right)	Pure Titanium	4Left	112	23081041
		4Right	112	23081042
		6Left	140	23081061
		6Right	140	23081062
		8Left	168	23081081
		8Right	168	23081082

Note: Used For Φ 3.5 Locking Screw(Anodized), HA3.5 Screw(Anodized)(Sample: 6 Holes)

VA Proximal Ulna Locking Compression Hook Plate
23474



Product Name	Material	Holes	Length (mm)	Product No.
VA Proximal Ulna Locking Compression Hook Plate	Pure Titanium	5	64	23474050

Note: Used For Φ 3.5 Variable Angle Locking Screw(Anodized), Φ 3.5 Locking Screw
(Anodized), HA3.5 Screw(Anodized)

JY Humerus Tubercle Locking Plate (Left,Right)
23474



Product Name	Material	Holes	Length (mm)	Product No.
JY Humerus Tubercle Locking Plate(Left,Right)	Pure Titanium	5Left	42	23073051
		5Right	42	23073052

Note: Used For Φ 2.7, Φ 3.5 Locking Screw(Anodized), HA2.7 Screw(Anodized),
HB4.0 Screw

JY Proximal Humerus Locking Plate
23051



Product Name	Material	Holes	Length (mm)	Product No.
JY Proximal Humerus Locking Plate	Pure Titanium	3	91	23051030
		5	115	23051050

Note: Used For Φ 3.5 Locking Screw(Anodized), HA3.5 Screw(Anodized), HB4.0 Screw
(Sample: 5 Holes)

JY Proximal Humerus Locking Plate (Long)
23052



Product Name	Material	Holes	Length (mm)	Product No.
JY Proximal Humerus Locking Plate(Long)	Pure Titanium	5	144	23052050
		7	180	23052070
		9	216	23052090
		11	252	23052110
		13	288	23052130

Note: Used For Φ 3.5 Locking Screw(Anodized)、HA3.5 Screw(Anodized)、HB4.0 Screw (Sample: 5 Holes)

JY Distal Lateral Humerus Locking Plate (Left,Right)
23081



Product Name	Material	Holes	Length (mm)	Product No.
JY Distal Lateral Humerus Locking Plate (Left,Right)	Pure Titanium	5Left	92	23081051
		5Right	92	23081052
		7Left	118	23081071
		7Right	118	23081072
		9Left	144	23081091
		9Right	144	23081092
		11Left	170	23081111
		11Right	170	23081112

Note: Used For Φ 3.5 Locking Screw(Anodized)、HA3.5 Screw(Anodized)、HB4.0screw (Sample: 11 Holes)

JY Distal Humerus Medial Locking Plate (Left,Right)
23085



Product Name	Material	Holes	Length (mm)	Product No.
JY Distal Humerus Medial Locking Plate (Left,Right)	Pure Titanium	4Left	82	23085041
		4Right	82	23085042
		5Left	94	23085051
		5Right	94	23085052
		7Left	118	23085071
		7Right	118	23085072
		9Left	142	23085091
		9Right	142	23085092
		11Left	166	23085111
		11Right	166	23085112

Note: Used For Φ 3.5 Locking Screw(Anodized)、 Φ 2.7 Locking Screw(Anodized)、HB4.0screw (Sample: 9 Holes)

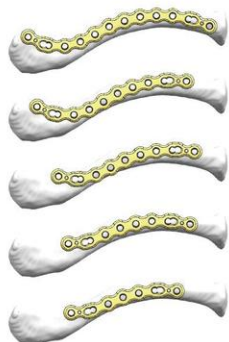
JY Distal Humerus Subcondyle Locking Plate (Left,Right)
23074



Product Name	Material	Holes	Length (mm)	Product No.
JY Distal Humerus Subcondyle Locking Plate(Left,Right)	Pure Titanium	12Left	142	23074121
		12Right	142	23074122
		15Left	188	23074151
		15Right	188	23074152

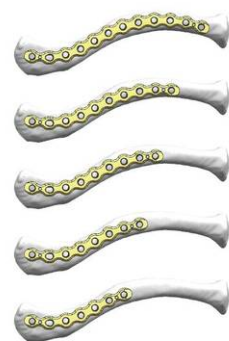
Note: Used For Φ 3.5 Locking Screw(Anodized)、HA3.5 Screw(Anodized) (Sample:15 Holes)

JY S Clavicle Locking Plate (Anodized)
23083



Product Name	Material	Holes	Length (mm)	Product No.
JY S Clavicle Locking Plate (Anodized)	Pure Titanium	7Left	91	23083071
		7Right	91	23083072
		8Left	102	23083081
		8Right	102	23083082
		9Left	113	23083091
		9Right	113	23083092
		10Left	123	23083101
		10Right	123	23083102
		12Left	145	23083121
		12Right	145	23083122
Note: Used For Φ3.5 Locking Screw(Anodized)、HA3.5 Screw (Anodized)(Sample: 9 Holes)				

JY S Clavicle Locking Plate (Anodized)
23083



Product Name	Material	Holes	Length (mm)	Product No.
JY S Clavicle Locking Plate (Anodized)	Pure Titanium	7Left	91	23083071
		7Right	91	23083072
		8Left	102	23083081
		8Right	102	23083082
		9Left	113	23083091
		9Right	113	23083092
		10Left	123	23083101
		10Right	123	23083102
		12Left	145	23083121
		12Right	145	23083122
Note: Used For Φ3.5 Locking Screw(Anodized)、HA3.5 Screw (Anodized)(Sample: 9 Holes)				

JY Clavicle Stem Locking Plate (Left,Right)
23071、23077



Product Name	Material	Holes	Length (mm)	Product No.
JY Clavicle Stem Locking Plate (Left,Right)	Pure Titanium	Short7Left	90	23077071
		Short7Right	90	23077072
		7Left	109	23071071
		7Right	109	23071072
		8Left	122	23071081
		8Right	122	23071082
		9Left	136	23071091
		9Right	136	23071092
		11Left	162	23071111
		11Right	162	23071112
Note: Used For Φ3.5 Locking Screw(Anodized)、HA3.5 Screw (Anodized)(Sample: 8 Holes)				

JY Distal Clavicle Locking Plate (Left,Right)
23084



Product Name	Material	Holes	Length (mm)	Product No.
JY Distal Clavicle Locking Plate (Left,Right)	Pure Titanium	5Left	89	23084051
		5Right	89	23084052
		6Left	100	23084061
		6孔右	100	23084062
		8Left	125	23084081
		8Right	125	23084082
		10Left	148	23084101
		10Right	148	23084102
Note: Used For Φ2.7、Φ3.5 Locking Screw(Anodized)、HA3.5 Screw (Anodized) (Sample: 6 Holes)				

JY. WX Locking Plate Series

JY Clavicle Hook Locking Plate (Left,Right)
23075



JY Clavicle Hook Locking Plate (Left,Right)
23079



JY Scapula Acromion Locking Plate (Left,Right)
23077



JY Scapula Lateral Margin Locking Plate (Left,Right)
23078



JY Scapula Glenoid Locking Plate (Left,Right)
23076



JY Scapula Medial Margin Locking Plate (Left,Right)
23082



Product Name	Material	Height (mm)	Holes	Length (mm)	Product No.
JY Clavicle Hook Locking Plate (Left,Right)	Pure Titanium	14	8Left	54	23075081
			8Right	54	23075082
			9Left	66	23075091
			9Right	66	23075092
			10Left	79	23075101
			10Right	79	23075102
			11Left	92	23075111
			11Right	92	23075112
JY Clavicle Hook Locking Plate (Left,Right)	Pure Titanium	17	8Left	54	23079081
			8Right	54	23079082
			9Left	66	23079091
			9Right	66	23079092
			10Left	79	23079101
			10Right	79	23079102
			11Left	92	23079111
			11Right	92	23079112
Note: Used For Φ2.7、Φ3.5 Locking Screw(Anodized)、HA3.5screw (Anodized) (Sample:11 Holes)					

Product Name	Material	Holes	Product No.
JY Scapula Acromion Locking Plate(Left,Right)	Pure Titanium	9Left	23077091
		9Right	23077092
Note: Used For Φ2.7 Locking Screw (Anodized)			

Product Name	Material	Holes	Product No.
JY Scapula Lateral Margin Locking Plate(Left,Right)	Pure Titanium	9Left	23078091
		9Right	23078092
Note: Used For Φ2.7 Locking Screw (Anodized)			

Product Name	Material	Holes	Product No.
JY Scapula Glenoid Locking Plate(Left,Right)	Pure Titanium	4Left	23076041
		4Right	23076042
Note: Used For Φ2.7 Locking Screw (Anodized)			

Product Name	Material	Holes	Product No.
JY Scapula Medial Margin Locking Plate(Left,Right)	Pure Titanium	10Left	23082101
		10Right	23082102
Note: Used For Φ2.7 Locking Screw (Anodized)			



LCC Locking Composite Pressure Connecting Plate
23236



Product Name	Material	Holes	Product No.
LCC Locking Composite Pressure Connecting Plate	Pure Titanium	3	23236030
		4	23236040

LCC Dynamic Rod
33508



Product Name	Material	Diameter (mm)	Length (mm)	Product No.
LCC Dynamic Rod	Titanium Alloy	10	75-130 The specification is 5mm	33508065-33508120
LCC Anti-rotation screw		6.5	75-130 The specification is 5mm	33506060-33506115

LCC Anti-rotation screw
33506



Torx Locking Screw (Anodized)
T493



Product Name	Material	Diameter (mm)	Length (mm)	Product No.
Torx Locking Screw (Anodized)	Titanium Alloy	5.0	14-50 The specification is 2mm	T4935014-T4935050
			55-100 The specification is 5mm	T4935055-T4935100

LCC Locking compound pressurization system Instrument Set (FNS) T493



PDF File

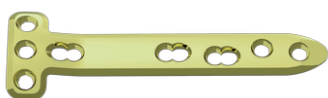


Indications

- Open and closed wedged Osteotomies of the medial proximal tibia.
- Medial or lateral Unicondylar osteoarthritis, malalignment of proximal tibia.
- Idiopathic or traumatic varus or valgus of proximal tibia.



JY HTO Tibial Osteotomy Standard Locking Plate
232140



Product Name	Material	Holes	Length (mm)	Product No.
JY HTO Tibial Osteotomy Standard Locking Plate	Pure Titanium	4	115	23214040
Note: used for Φ5.0 locking screw(Anodized)、HA4.5 screw (Sample: 4 holes)				

JY HTO Tibial Osteotomy Small Locking Plate
232141

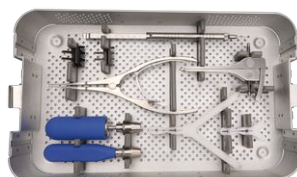
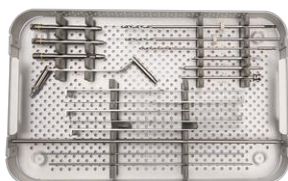


Product Name	Material	Holes	Length (mm)	Product No.
JY HTO Tibial Osteotomy Small Locking Plate	Pure Titanium	4	112	23214140
Note: used for Φ5.0 locking screw(Anodized)、HA4.5螺钉 (Sample: 4 holes)				

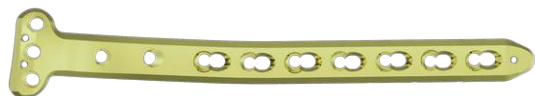
HTO Tibial Osteotomy Locking Plate Instrument Set 232141



PDF File

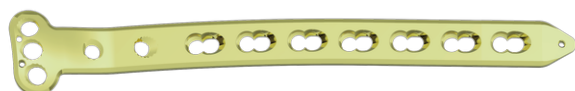


JY 3.5 Proximal Medial Tibial Locking Plate (Left,Right)
23206



Product Name	Material	Holes	Length (mm)	Product No.
JY 3.5 Proximal Medial Tibial Locking Plate (Left,Right)	Pure Titanium	5Left	106	23206051
		5Right	106	23206052
		7Left	134	23206071
		7Right	134	23206072
		9Left	162	23206091
		9孔右	162	23206092
		11Left	190	23206111
		11Right	190	23206112
		13Left	218	23206131
13Right	218	23206132		
Note: Used For Φ3.5 Locking Screw(Anodized)、HA3.5screw(Anodized) (Sample: 7 Holes)				

JY 5.0 Proximal Medial Tibial Locking Plate (Left,Right)
23207



Product Name	Material	Holes	Length (mm)	Product No.
JY 5.0 Proximal Medial Tibial Locking Plate (Left,Right)	Pure Titanium	5Left	125	23207051
		5Right	125	23207052
		7Left	161	23207071
		7Right	161	23207072
		9Left	197	23207091
		9Right	197	23207092
		11Left	233	23207111
		11Right	233	23207112
		13Left	269	23207131
		13Right	269	23207132
		15Left	305	23207151
		15Right	305	23207152
Note: Used For Φ5.0 Locking Screw(Anodized)、HA4.5screw(Anodized) (Sample: 9 Holes)				

JY KSL Proximal Lateral Tibial Locking Plate (Left,Right)
23205



Product Name	Material	Holes	Length (mm)	Product No.
JY KSL Proximal Lateral Tibial Locking Plate (Left,Right)	Pure Titanium	5Left	98	23205051
		5Right	98	23205052
		7Left	130	23205071
		7Right	130	23205072
		9Left	162	23205091
		9Right	162	23205092
		11Left	194	23205111
		11Right	194	23205112
		13Left	226	23205131
		13Right	226	23205132
Note: Used For Φ3.5 Locking Screw(Anodized)、HA3.5 Screw(Anodized) (Sample: 9 Holes)				

JY Anteromedial tibial plateau locking plate (Left,Right)
23409



Product Name	Material	Holes	Length (mm)	Product No.
JY Anteromedial tibial plateau locking plate (Left,Right)	Pure Titanium	7Left	39	23409071
		7Right	39	23409072
		8Left	48	23409081
		8Right	48	23409082
Note: Used For Φ3.5 Locking Screw(Anodized)(Sample: 8 Holes)				

JY Proximal Lateral Tibial Locking Plate (Left,Right)
23231



Product Name	Material	Holes	Length (mm)	Product No.
JY Proximal Lateral Tibial Locking Plate (Left,Right)	Pure Titanium	4Left	148	23231041
		4Right	148	23231042
		6Left	184	23231061
		6Right	184	23231062
		8Left	220	23231081
		8Right	220	23231082
		10Left	256	23231101
		10Right	256	23231102
		12Left	292	23231121
		12Right	292	23231122
		14Left	328	23231141
		14Right	328	23231142

Note: Used For Φ5.0 Locking Screw(Anodized)、HA4.5 Screw(Anodized) (Sample: 8 Holes)

JY Proximal Lateral Tibial Locking Plate-II (Left,Right)
23408



Product Name	Material	Holes	Length (mm)	Product No.
JY Proximal Lateral Tibial Locking Plate-II (Left,Right)	Pure Titanium	5Left	85	23408051
		5Right	85	23408052
		7Left	111	23408071
		7Right	111	23408072
		9Left	137	23408091
		9Right	137	23408092
		11Left	163	23408111
		11Right	163	23408112
		13Left	189	23408131
		13Right	189	23408132
		15Left	215	23408151
		15Right	215	23408152
		16Left	228	23408161
		16Right	228	23408162

Note: Used For Φ3.5 Locking Screw(Anodized)、HA3.5 Screw(Anodized) (Sample: 13 Holes)

JY Distal Tibial Medial Malleolus Locking Plate
23231



Product Name	Material	Holes	Length (mm)	Product No.
JY Distal Tibial Medial Malleolus Locking Plate	纯钛 Pure Titanium	4孔	88	23231040
		6孔	111	23231060

Note: Used For Φ3.5 Locking Screw(Anodized)、HA3.5 Screw(Anodized) (Sample: 6 Holes)

JY Distal Medial Tibial Locking Plate (Left,Right)
23203



Product Name	Material	Holes	Length (mm)	Product No.
JY Distal Medial Locking Plate(Left,Right)	Pure Titanium	5Left	148	23203051
		5Right	148	23203052
		7Left	180	23203071
		7Right	180	23203072
		9Left	212	23203091
		9Right	212	23203092
		11Left	244	23203111
		11Right	244	23203112
		13Left	276	23203131
		13Right	276	23203132

Note: Used For Φ3.5 Locking Screw(Anodized)、HA3.5 Screw (Anodized)(Sample: 7 Holes)

JY. WX Locking Plate Series

VA Distal Anteromedial Tibial Locking Plate (Left,Right)
23567



Product Name	Material	Holes	Length (mm)	Product No.
VA Distal Anteromedial Tibial Locking Plate(Left,Right)	Pure Titanium	4Left	115	23567041
		4Right	115	23567042
		6Left	143	23567061
		6Right	143	23567062
		8Left	171	23567081
		8Right	171	23567082
		10Left	199	23567101
		10Right	199	23567102
		12Left	227	23567121
		12Right	227	23567122

Note: Used For Φ 3.5 Variable Angle Locking Screw(Anodized), Φ 3.5 Locking Screw(Anodized), HA3.5 Screw(Anodized) (Sample: 8 Holes)

VA Distal Medial Tibial Locking Plate (Left,Right)
23568



Product Name	Material	Holes	Length (mm)	Product No.
VA Distal Medial Tibial Locking Plate(Left,Right)	Pure Titanium	4Left	115	23568041
		4Right	115	23568042
		6Left	143	23568061
		6Right	143	23568062
		8Left	171	23568081
		8Right	171	23568082
		10Left	199	23568101
		10Right	199	23568102
		12Left	227	23568121
		12Right	227	23568122

Note: Used For Φ 3.5 Variable Angle Locking Screw(Anodized), Φ 3.5 Locking Screw(Anodized), HA3.5 Screw(Anodized) (Sample: 8 Holes)

G

JY Distal Lateral Tibial Locking Plate



Product Name	Material	Holes	Length (mm)	Product No.
JY Distal Lateral Tibial Locking Plate	Pure Titanium	5Left	118	23241041
		5Right	118	23241042
		7Left	150	23241061
		7Right	150	23241062
		9Left	182	23241081
		9Right	182	23241082
		11Left	214	23241101
		11Right	214	23241102
		13Left	246	23241121
		13Right	246	23241122
		15Left	278	23241141
		15Right	278	23241142

Note: Used For Φ 3.5 Locking Screw(Anodized), HA3.5 Screw(Anodized) (Sample:13 Holes)

JY Distal Anterolateral Tibial Locking Plate (Left,Right)
23204



Product Name	Material	Holes	Length (mm)	Product No.
JY Distal Anterolateral Tibial Locking Plate(Left,Right)	Pure Titanium	5Left	123	23204051
		5Right	123	23204052
		7Left	155	23204071
		7Right	155	23204072
		9Left	187	23204091
		9Right	187	23204092
		11Left	219	23204111
		11Right	219	23204112
		13Left	251	23204131
		13Right	251	23204132

Note: Used For Φ 3.5 Locking Screw(Anodized), HA3.5 Screw(Anodized) (Sample: 7 Holes)

JY Distal Tibial Posterior Malleolus Locking Plate
23234



Product Name	Material	Holes	Length (mm)	Product No.
JY Distal Tibial Posterior Malleolus Locking Plate	Pure Titanium	4	66	23234040
		6	86	23234060

Note: Used For Φ 3.5 Locking Screw(Anodized), HA3.5 Screw (Anodized)(Sample: 6 Holes)

JY. WX Locking Plate Series

JY 2.7 Distal Fibula Reconstruction Locking Plate
(Left,Right) 23201



Product Name	Material	Holes	Length (mm)	Product No.
JY 2.7 Distal Fibula Reconstruction Locking Plate (Left,Right)	Pure Titanium	4Left	68	23201041
		4Right	68	23201042
		6Left	88	23201061
		6Right	88	23201062
		8Left	108	23201081
		8Right	108	23201082
		10Left	128	23201101
		10Right	128	23201102
		12Left	148	23201121
		12Right	148	23201122
Note: Used For Φ2.7 Locking Screw(Anodized)、HA2.7 Screw (Sample: 6 Holes)				

JY 2.7 Distal Lateral Fibula Locking Plate-II(Left,Right)
23226



Product Name	Material	Holes	Length (mm)	Product No.
JY 2.7 Distal Lateral Fibula Locking Plate-II(Left,Right)	Pure Titanium	3Left	86	23226031
		3Right	86	23226032
		5Left	112	23226051
		5Right	112	23226052
		7Left	138	23226071
		7Right	138	23226072
Note: Used For Φ 2.7 Φ 3.5 Locking Screw(Anodized)、HA2.7、HA3.5 Screw(Anodized) (Sample: 3 Holes)				

Distal Lateral Fibula Plate IV



Product Name	Material	Holes	Length (mm)	Product No.
Distal Lateral Fibula Plate IV	Pure Titanium	3Left	71	23225031
		3Right	71	23225032
		4Left	84	23225041
		4Right	84	23225042
		5Left	97	23225051
		5Right	97	23225052
		6Left	110	23225061
		6Right	110	23225062
		7Left	123	23225071
		7Right	123	23225072
		8Left	136	23225081
		8Right	136	23225082

JY Combo Minimally Invasive Calcaneal Locking
Plate(Left,Right) 23209



JY Combo Minimally Invasive Calcaneal Locking
Plate(Max)(Left,Right) 23232



JY Combo Minimally Invasive Calcaneal Locking
Plate(Mini)(Left,Right) 23212



Product Name	Material	Holes	Product No.
JY Combo Minimally Invasive Calcaneal Locking Plate (Left,Right)	Pure Titanium	9Left	23209091
		9Right	23209092
Note: Used For Φ3.5 Locking Screw(Anodized)			

Product Name	Material	Holes	Product No.
JY Combo Minimally Invasive Calcaneal Locking Plate (Max)(Left,Right)	Pure Titanium	8Left	23232081
		8Right	23232082
Note: Used For Φ3.5 Locking Screw(Anodized)			

Product Name	Material	Holes	Product No.
JY Combo Minimally Invasive Calcaneal Locking Plate (Mini)(Left,Right)	Pure Titanium	8Left	23212081
		8Right	23212082
Note: Used For Φ3.5 Locking Screw(Anodized)			



JY Posterior Tuberosity Minimally Invasive Calcaneal Locking Plate(Left,Right) 23208



Product Name	Material	Holes	Product No.
JY Posterior Tuberosity Minimally Invasive Calcaneal Locking Plate(Left,Right)	Pure Titanium	6Left	23208061
		6Right	23208062

Note: Used For Φ3.5 Locking Screw(Anodized)

JY Posterior Tuberosity Minimally Invasive Calcaneal Locking Plate (Mini)(Left,Right) 23211



Product Name	Material	Holes	Product No.
JY Posterior Tuberosity Minimally Invasive Calcaneal Locking Plate (Mini)(Left,Right)	Pure Titanium	5Left	23211051
		5Right	23211052

Note: Used For Φ3.5 Locking Screw(Anodized)

G

JY Anterior Process Minimally Invasive Calcaneal Locking Plate(Left,Right) 23210



Product Name	Material	Holes	Product No.
JY Anterior Process Minimally Invasive Calcaneal Locking Plate (Left,Right)	Pure Titanium	5Left	23210051
		5Right	23210052

Note: Used For Φ3.5 Locking Screw(Anodized)

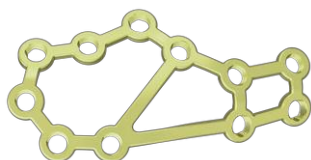
JY Anterior Process Minimally Invasive Calcaneal Locking Plate (Mini)(Left,Right) 23213



Product Name	Material	Holes	Product No.
JY Anterior Process Minimally Invasive Calcaneal Locking Plate (Mini)(Left,Right)	Pure Titanium	5Left	23213051
		5Right	23213052

Note: Used For Φ3.5 Locking Screw(Anodized)

JY Calcaneus Anatomical Locking Plate(Mini)(Left,Right) 23227



Product Name	Material	Holes	Length (mm)	Product No.
JY Calcaneus Anatomical Locking Plate(Mini)(Left,Right)	Pure Titanium	11Left	58	23227111
		11Right	58	23227112

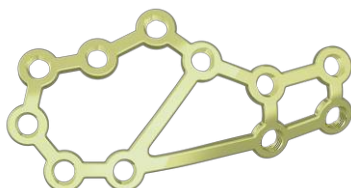
Note: Used For Φ3.5 Locking Screw(Anodized)

JY Calcaneus Anatomical Locking Plate(Mid)(Left,Right)
23228



Product Name	Material	Holes	Length (mm)	Product No.
JY Calcaneus Anatomical Locking Plate(Mid)(Left,Right)	Pure Titanium	11Left	64	23228111
		11Right	64	23228112
Note: Used For Φ3.5 Locking Screw(Anodized)				

JY Calcaneus Anatomical Locking Plate(Max)(Left,Right)
23230



Product Name	Material	Holes	Length (mm)	Product No.
JY Calcaneus Anatomical Locking Plate(Max)(Left,Right)	Pure Titanium	11Left	71	23230111
		11Right	71	23230112
Note: Used For Φ3.5 Locking Screw(Anodized)				

JY Pelvic Reconstruction Locking Compression Plate
(Curved) (Anodized) 23235



Product Name	Material	Holes	Length (mm)	Product No.
VA Pelvic Reconstruction Locking Compression Plate(Curved) (Anodized)	Pure Titanium	5	62	23235050
		6	74	23235060
		8	98	23235080
		10	122	23235100
		12	146	23235120
		14	170	23235140
Note: Used For Φ3.5 Locking Screw(Anodized) (Sample: 10 Holes)				

JY Pelvic Reconstruction Locking Compression Plate
(Straight) (Anodized) 23014



Product Name	Material	Holes	Length (mm)	Product No.
JY pelvic Reconstruction Locking Compression Plate (Straight) (Anodized)	Pure Titanium	6	76	23014060
		8	102	23014080
		10	128	23014100
		12	154	23014120
		14	180	23014140
		16	206	23014160
		18	232	23014180
		20	258	23014200
Note: Used For Φ3.5 Locking Screw (Anodized) (Sample: 8 Holes)				



JY KUH Proximal Femur Locking Plate
23239



Product Name	Material	Holes	Length (mm)	Product No.
JY KUH Proximal Femur Locking Plate	Pure Titanium	3Left	121	23239031
		3Right	121	23239032
		4Left	141	23239041
		4Right	141	23239042
		5Left	161	23239051
		5Right	161	23239052
		7Left	201	23239071
		7Right	201	23239072
		9Left	241	23239091
		9Right	241	23239092
		11Left	281	23239111
		11Right	281	23239112
		14Left	340	23239141
		14Right	340	23239142

Note: Used For $\Phi 6.5$ Locking Screw In Head (Anodized), Other $\Phi 5.0$ Locking Screw (Anodized) And HA4.5 Screw (Anodized) (Sample: 11 Holes)

JY Distal Lateral Femoral Locking Plate(Left,Right)
23202



Product Name	Material	Holes	Length (mm)	Product No.
JY Distal Lateral Femoral Locking Plate (Left,Right)	Pure Titanium	5Left	178	23202051
		5Right	178	23202052
		7Left	222	23202071
		7Right	222	23202072
		9Left	266	23202091
		9Right	266	23202092
		11Left	310	23202111
		11Right	310	23202112
		13Left	353	23202131
		13Right	353	23202132

Note: Used For $\Phi 5.0$ Locking Screw (Anodized), HA4.5 Screw (Anodized) (Sample: 11 Holes)

JY Distal Medial Femoral Locking Plate-II (Left,Right)
23238



Product Name	Material	Holes	Length (mm)	Product No.
JY Distal Medial Femoral Locking Plate-II (Left,Right)	Pure Titanium	5Left	79	23238105L
		5Right	79	23238105R
		7Left	111	23238107L
		7Right	111	23238107R

Note: Used For $\Phi 3.5$ Locking Screw (Anodized), HA3.5 Screw (Anodized) (Sample: 7 Holes)

JY Femoral Locking Plate 23012、23004



Product Name	Material	Holes	Length (mm)	Product No.
JY Femoral Locking Plate	Pure Titanium	8Short	194	23012080
		8	213	23004080
		9	235	23004090
		10	257	23004100
		12	301	23004120
		14	345	23004140

Note: Used For $\Phi 5.0$ Locking Screw (Anodized), HA4.5 Screw (Anodized) (Sample: 9 Holes)

JY Reconstruction Locking Plate
23001



Product Name	Material	Holes	Length (mm)	Product No.
JY Reconstruction Locking Plate	Pure Titanium	5	87	23001050
		6	103	23001060
		7	119	23001070
		8	135	23001080
		9	151	23001090
		10	167	23001100
		12	199	23001120
		14	231	23001140

Note: Used For Φ3.5 Locking Screw(Anodized), HA3.5 Screw(Anodized) (Sample: 7 Holes)

JY Ulna Radius Locking Plate
23005



Product Name	Material	Holes	Length (mm)	Product No.
JY Ulna Radius Locking Plate	Pure Titanium	6	106	23005060
		7	122	23005070
		8	138	23005080
		9	154	23005090
		10	170	23005100

Note: Used For Φ3.5 Locking Screw(Anodized), HA3.5 Screw (Anodized)(Sample: 6 Holes)

JY Humeral Metaphyseal Locking Plate
23070



Product Name	Material	Holes	Length (mm)	Product No.
JY Humeral Metaphyseal Locking Plate	Pure Titanium	7	112	23070070
		9	144	23070090
		11	176	23070110
		13	208	23070130

Note: Used For Φ3.5 Locking Screw(Anodized), HA3.5 Screw(Anodized) (Sample: 9 Holes)

JY Humeral Locking Plate 23002



Product Name	Material	Holes	Length (mm)	Product No.
JY Humeral Locking Plate	Pure Titanium	7	131	23002070
		8	147	23002080
		9	163	23002090
		10	179	23002100
		12	211	23002120
		14	243	23002140

Note: Used For Φ3.5 Locking Screw(Anodized), HA3.5 Screw (Anodized)(Sample: 8 Holes)

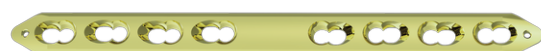
JY Tibial Metaphyseal Locking Plate 23216



Product Name	Material	Holes	Length (mm)	Product No.
JY Tibial Metaphyseal Locking Plate	Pure Titanium	10	158	23216010
		12	194	23216012
		14	230	23216014
		16	266	23216016

Note: Used For Φ5.0, Φ3.5 Locking Screw(Anodized), HA3.5, HA4.5 Screw (Anodized) (Sample: 12 Holes)

JY Tibial Locking Plate 23003



Product Name	Material	Holes	Length (mm)	Product No.
JY Tibial Locking Plate	Pure Titanium	7	159	23003070
		8	177	23003080
		9	195	23003090
		10	213	23003100
		12	249	23003120
		14	285	23003140

Note: Used For Φ5.0 Locking Screw(Anodized), HA4.5 Screw(Anodized) (Sample: 8 Holes)

WX 2.7Forefoot/Midfoot Variable angle Locking Plate System



Character Of The System

- Compression Technology
- Variable Angled Locking Technology
- Anatomical And Special Surgical Implant

VA First TMT(Tarsometatarsal) Locking Fusion Plate
T47981



Product Name	Material	Holes	Length (mm)	Product No.
VA First TMT(Tarsometatarsal) Locking Fusion Plate	Pure Titanium	6	39	T4798106
Note: Used For Φ2.7 Variable Angle Locking Screw(Anodized)、HA2.7 Screw				

VA TMT(Tarsometatarsal) Locking Fusion Plate
T47982



Product Name	Material	Holes	Length (mm)	Product No.
VA TMT(Tarsometatarsal) Locking Fusion Plate	Pure Titanium	4	44	T4798204
Note: Used For Φ2.7 Variable Angle Locking Screw(Anodized)、HA2.7 Screw				

VA Opening Wedge Variable Angle Locking Plate
T47983



Product Name	Material	Holes	Spacer Block (mm)	Product No.
VA Opening Wedge Variable Angle Locking Plate	Pure Titanium	4	3	T4798303
			4	T4798304
			5	T4798305
			6	T4798306
			7	T4798307
Note: Used For Φ2.7 Variable Angle Locking Screw(Anodized)				

VA First MTP(Metatarsophalangeal) Locking
Fusion Plate(Left,Right) T47984



Product Name	Material	Specification	Product No.
VA First MTP (Metatarsophalangeal)Locking Fusion Plate(Left,Right)	Pure Titanium	5°x6Left	T4798406L
		5°x6Right	T4798406R
Note: Used For Φ2.7 Variable Angle Locking Screw(Anodized)、HA2.7 Screw			

VA X Type Universal Locking Fusion Plate
T47985

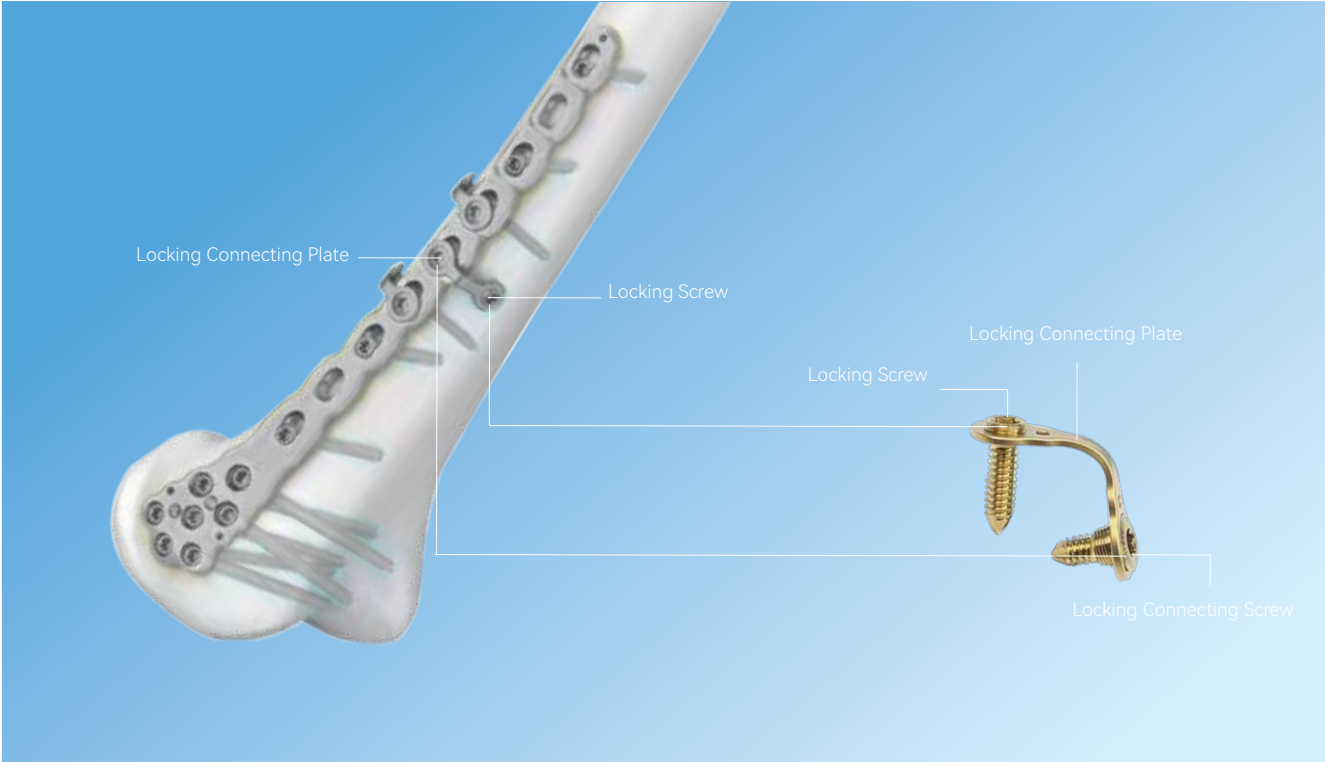


Product Name	Material	Holes	Length (mm)	Product No.
VA X Type Universal Locking Fusion Plate	Pure Titanium	4	27	T4798504
Note: Used For $\Phi 2.7$ Variable Angle Locking Screw(Anodized)				

$\Phi 2.7$ VA Locking Screw(Anodized)
T48027



Product Name	Material	Diameter (mm)	Length (mm)	Product No.
$\Phi 2.7$ VA Locking Screw(Anodized)	Titanium Alloy	2.7	10、12、14、16、18、20、22、24、26、28、	T4802710- T4802728
			30	T4802730
			35	T4802735
			40	T4802740



G

JY 3.5 Locking Connecting Plate (Anodized)
23016



Product Name	Material	Specification	Product No.
JY 3.5 Locking Connecting Plate (Anodized)	Pure Titanium	4x28	23016428
		4x31	23016431
		4x34	23016434
Note:use Φ3.5 Locking Connecting Screw (Anodized),Φ 3.5 Locking Screw (Anodized) .			

JY 5.0 Locking Connecting Plate (Anodized)
23017



Product Name	Material	Specification	Product No.
JY 5.0 Locking Connecting Plate (Anodized)	Pure Titanium	4x35	23017435
		4x38	23017438
		4x41	23017441
Note:use Φ5.0 Locking Connecting Screw (Anodized),Φ 5.0 Locking Screw (Anodized).			

Locking Connecting Screw (Anodized)
33004



Product Name	Material	Specification	Product No.
3.5 Locking Connecting Screw (Anodized)	Titanium Alloy	φ3.5x10	33004035
5.0 Locking Connecting Screw (Anodized)		φ5.0x14	33004050

Screw Series (Anodized)

Torx Locking Screw (Anodized)
T491



Product Name	Material	Diameter (mm)	Length (mm)	Product No.
Torx Locking Screw (Anodized)	Titanium Alloy	2.7	6-60 The specification is 2mm	T4912706- T4912760

Torx Locking Screw (Anodized)
T492



Product Name	Material	Diameter (mm)	Length (mm)	Product No.
Torx Locking Screw (Anodized)	Titanium Alloy	3.5	10-50 The specification is 2mm	T4923510- T4923550
			55-80 The specification is 5mm	T4923555- T4923580

Torx Locking Screw (Anodized) T493



Product Name	Material	Diameter (mm)	Length (mm)	Product No.
Torx Locking Screw (Anodized)	Titanium Alloy	5.0	14-50 The specification is 2mm	T4935014- T4935050
			55-100 The specification is 5mm	T4935055- T4935100

Filling Screw (Anodized) 33005、33006



Product Name	Material	Specification (mm)	Product No.
Filling Screw (Anodized)	Titanium Alloy	3.5*1.5mm	33005104
		5.0*1.5mm	33006105

VA Locking Screw(Anodized) T480



Product Name	Material	Diameter (mm)	Length (mm)	Product No.
Universal Locking Screw(Anodized)	Titanium Alloy	2.7	10、12、14、16、18、20、22、24、26、28、	T4802710-T4802728
			30、35、40	T4802730-T4802740

Matching Drill Bit: $\Phi 2.1 \times 140$



Universal Locking Screw(Anodized) 33151



Product Name	Material	Diameter (mm)	Length (mm)	Product No.
Universal Locking Screw(Anodized)	Titanium Alloy	3.5	10-50 The specification is 2mm	33151010-33151050
			55-80 The specification is 5mm	33151055-33151080

Matching Drill Bit: $\Phi 2.8 \times 205$



G

Metal Bone Fracture Screw (Anodized) T52235



Product Name	Material	Diameter (mm)	Length (mm)	产品编号 Product No.
Metal Bone Fracture Screw(Anodized)	Titanium Alloy	HA3.5	12-50 The specification is 2mm	T5223512-T5223550

Matching Drill Bit: $\Phi 2.5 \times 140$



Metal Bone Fracture Screw (Anodized) T52245



Product Name	Material	Diameter (mm)	Length (mm)	产品编号 Product No.
Metal Bone Fracture Screw(Anodized)	Titanium Alloy	HA4.5	20-50 The specification is 2mm	T5224520-T5224550
			55、60	T5224555-T5224560

Matching Drill Bit: $\Phi 3.2 \times 190$

