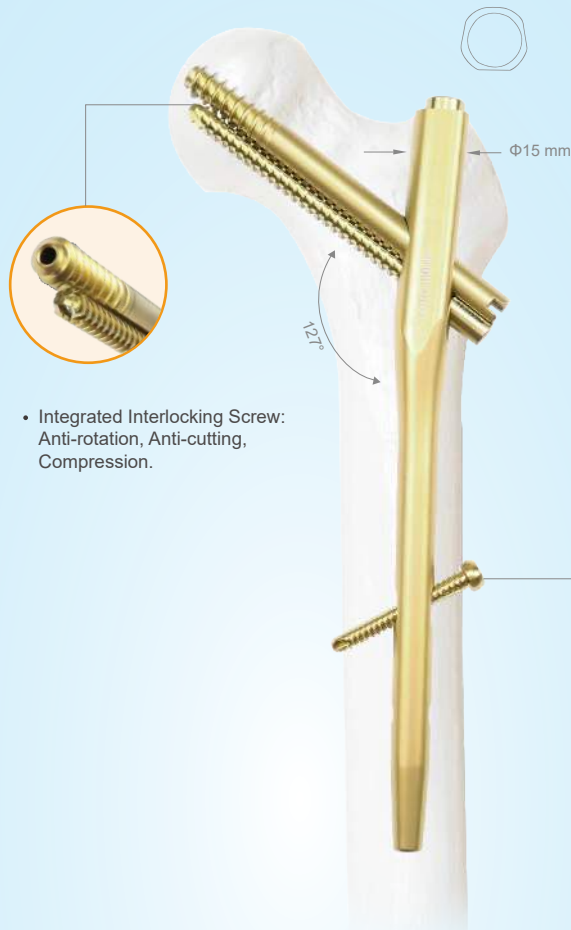


System Features

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- Proximal trapezoid design for better stability.
- 5° lateral offset, minimally invasive for greater trochanter approach.
- Smaller proximal diameter.
- 127° neck-shaft angle fitter for Asians

- Integrated Interlocking Screw: Anti-rotation, Anti-cutting, Compression.

Distal Locking Plan



Plan 1



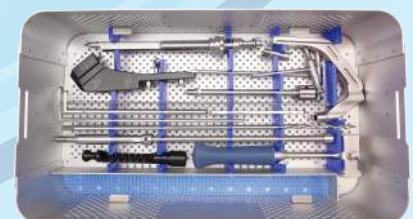
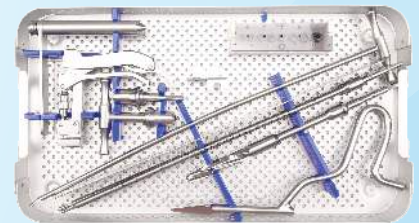
Plan 2

- Retaining intraoperative screw avoid loosening
- Double thread has faster screw in speed

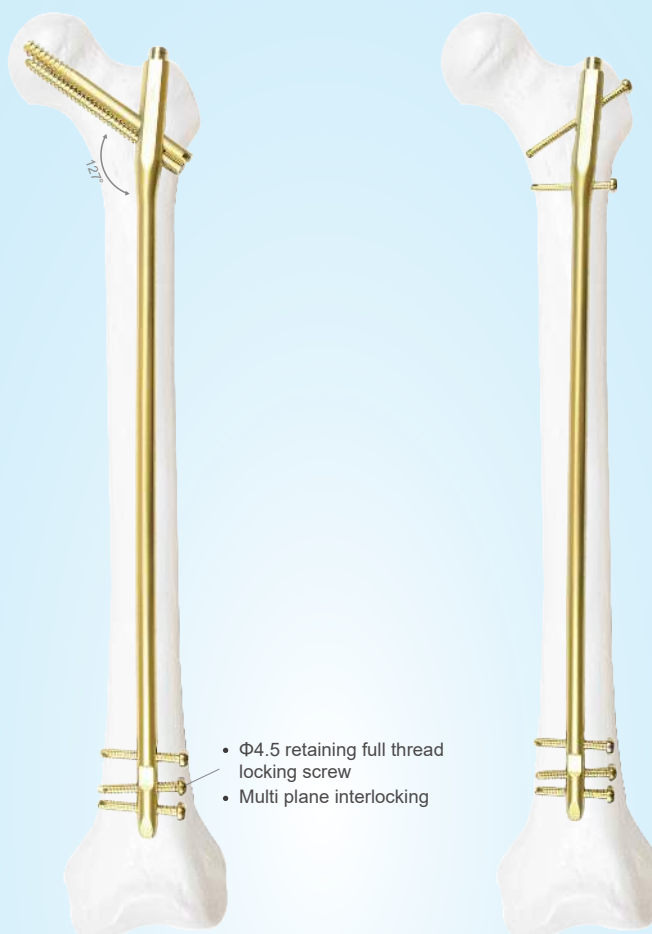
KTO Sliding Compression Gamma Nail Instrument Set (Asian Ver.) 92239901



- One surgery incision fulfils two locking screws installation (only 180mm main nail)



System Features

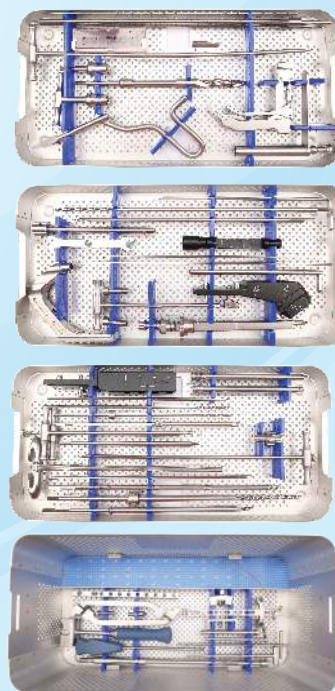


- $\Phi 4.5$ retaining full thread locking screw
- Multi plane interlocking

Extended

Femoral Mode

KTO Sliding Compression Gamma Nail Extended
Instrument Set (Asian Ver.) 92239902



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KTO® - Sliding Compression Gamma Nail System (Asian Version)



KTO®-Sliding Compression Gamma Nail Small 63035



Product Name	Material	Diameter	Length	Product No.
KTO® - Sliding Compression Gamma Nail Small	Titanium Alloy	9.4	180/200/200	63035118-63035122
		10	180/200/220	63035218-63035222
		11	180/200/220	63035318-63035322
		12	180/200/220	63035418-63035422

KTO®-Sliding Compression Lag Screw
(Parent Screw) Small 63041



Product Name	Material	Diameter	Length	Product No.
KTO® - Sliding Compression Lag Screw (Parent Screw) Small	Titanium Alloy	9.0	70/75/80/85/90/95/100/105/110/115/120	63041070-63041120

KTO®-Sliding Compression Lag Screw
(Sub Screw) Small 63042



Product Name	Material	Diameter	Length	Product No.
KTO® - Sliding Compression Lag Screw (Sub Screw)	Titanium Alloy	6.0	65/70/75/80/85/90/95/100/105/110/115	63042065-63042115

Φ4.5 Retaining Double Thread Locking Screw 63009



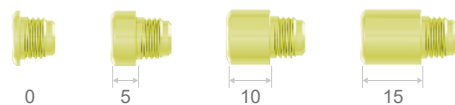
Product Name	Material	Diameter	Length	Product No.
Φ4.5 Retaining Double Thread Locking Screw	Titanium Alloy	4.5	30	63009030
			32	63009032
			35	63009035
			38	63009038
		40/45/50/55/60/65/70/75/80/85		63009040-63009085

Locking End Cap Small 63043



Product Name	Material	Specification	Product No.
Locking End Cap Small	Titanium Alloy	0	63043000
		5	63043005
		10	63043010
		15	63043015

Normal End Cap 63306



Product Name	Material	Length	Product No.
Normal End Cap	Titanium Alloy	0	63306100
		5	63306105
		10	63306110
		15	63306115

KTO® - Sliding Compression Gamma Nail System (Asian Version)



KTO® - Sliding Compression Gamma Nail Small Extended
63037/63038/63039



Product Name	Material	Diameter	Length	Product No.
KTO® - Sliding Compression Gamma Nail Small Extended	Titanium Alloy	9.4	300L	63037301
			300R	63037302
			320L	63037321
			320R	63037322
			340L	63037341
			340R	63037342
			360L	63037361
			360R	63037362
			380L	63037381
			380R	63037382
			400L	63037401
			400R	63037402
		10	320L	63038321
			320R	63038322
			340L	63038341
			340R	63038342
			360L	63038361
			360R	63038362
			380L	63038381
			380R	63038382
			400L	63038401
			400R	63038402
			420L	63038421
			420R	63038422
			440L	63038441
			440R	63038442
		11	320L	63039321
			320R	63039322
			340L	63039341
			340R	63039342
			360L	63039361
			360R	63039362
			380L	63039381
			380R	63039382
			400L	63039401
			400R	63039402
			420L	63039421
			420R	63039422

