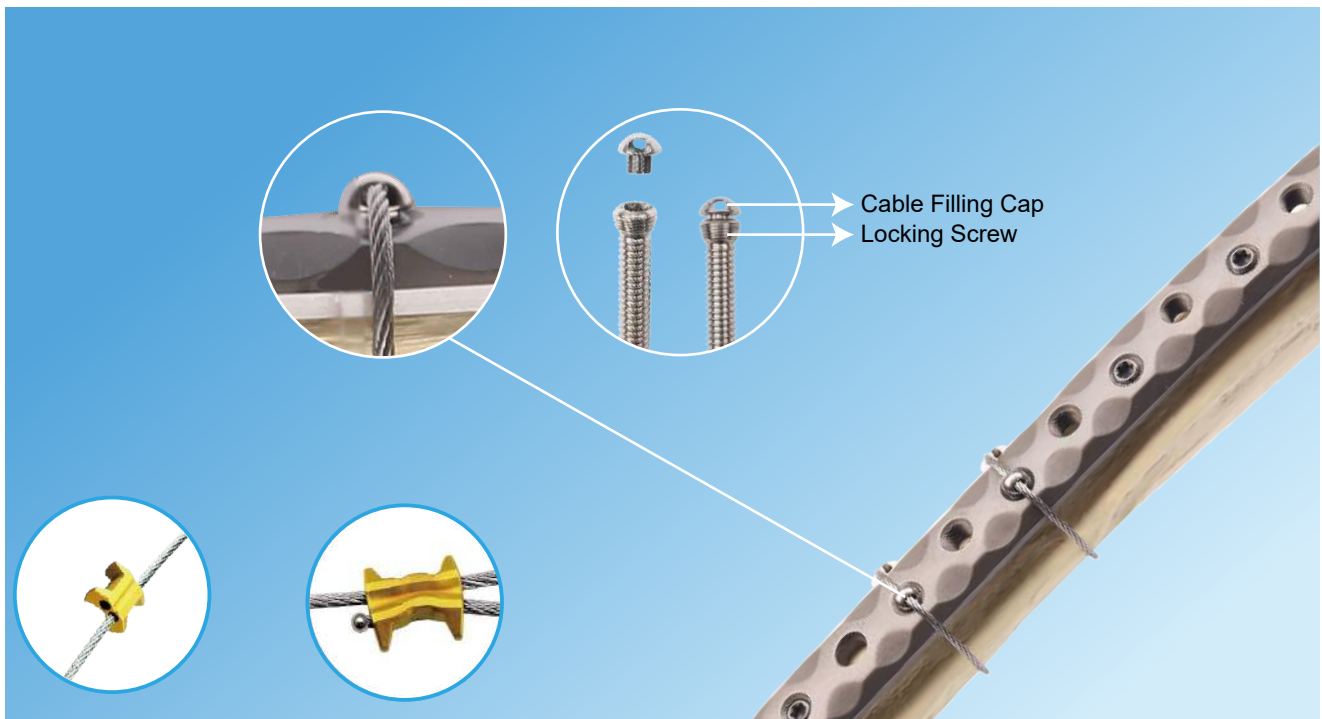




Features

- Made of multiple twisted titanium alloy wires, good flexibility, outstanding static strength and higher fatigue strength.
- Titanium cable features excellent strain resistance, ideal for tensioning and fixing.
- Fastener locking mechanism, no need for twisting the cable.
- Precisely tension control with the tightener.



Titanium Cable Instrument Set 91729902



Metal Titanium Cable T771



Product Name	Package Form	Material	Diameter	Length	Product No.
Metal Titanium Cable	Sterile Package	Titanium Alloy	1.3	520	T7713520-S
			1.8	520	T7718520-S

Fastener T772



Product Name	Package Form	Material	Diameter	Product No.
Fastener	Sterile Package	Titanium Alloy	1.4	T7721408-S
			1.9	T7721908-S

Cable Filling Cap T486



Product Name	Material	Specification	Product No.
Cable Filling Cap	Titanium Alloy	3.5	T4863501
		5.0	T4864500

Cable Filling Locking Screw 33072



Product Name	Material	Specification	Product No.
Cable Filling Locking Screw	Titanium Alloy	5.0	33072015

JY Femur Prosthesis Revision Locking Plate (Straight) 23013



Product Name	Material	Holes	Length	Product No.
JY Femur Prosthesis Revision Locking Plate (Straight)	Pure Titanium	10	257	23013100
		12	301	23013120

Note: Use Φ5.0 Locking Screw (Anodized) (10 Hole Plate is shown on figure)

JY Femur Prosthesis Revision Locking Plate 23233



Product Name	Material	Holes	Length	Product No.
JY Femur Prosthesis Revision Locking Plate	Pure Titanium	5	125	23233050
		14L	271	23233141
		14R	271	23233142
		16L	297	23233161
		16R	297	23233162

Note: Use Φ5.0 Locking Screw (Anodized) (14 Hole Plate is shown on figure)