

# Titanium Cable Fixation System (Sterile Packaging)

CE 0197 ISO 13485 FDA



KangLi

KANGLI ORTHOPAEDICS  
INSTRUMENT

## Titanium Cable Fixation System (Sterile Packaging)

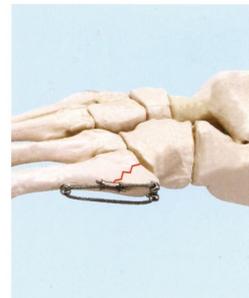
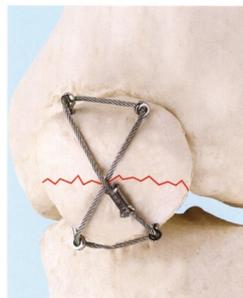
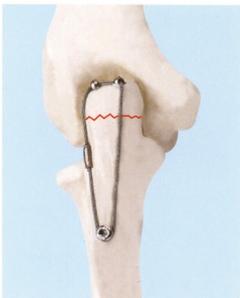


### Character Of The System

- Made of multiple twisted titanium alloy wire, good flexibility, outstanding static strength and higher fatigue strength.
- Titanium cable has strong strain resistance capability, ideal for tensioning and fixing.
- Fasten buckle mechanism locking , no need of twisting wire cable.
- Control tension precisely with tightener.

### Indications

Patella fracture, olecranon fracture, humeral Large tuberosity fracture, medial condyle fracture, Acromioclavicular joint dislocation, femur trochanter fracture and other avulsion fractures of bony prominence.



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**Metal Titanium Cable  
T771**



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

**Fasten Buckle  
T772**



Product Name	Packaging From	Material	Diameter	Product No.
Fasten Buckle	Sterile Packaging	Titanium Alloy	1.4	T7721408-S
			1.9	T7721908-S

**Tension Band Pins  
T522**



Product Name	Material	Diameter	Length	Product No.
Tension Band Pins	Titanium Alloy	2.0	60	T5220060
			70	T5220070
			80	T5220080
			100	T5220100
			120	T5220120
		2.5	60	T5225060
			70	T5225070
			80	T5225080
			100	T5225100
			120	T5225120

**Cable filling cap  
T4863**



Product Name	Material	Specification	Product No.
Cable filling cap	Titanium Alloy	3.5	T4863501

**Cable filling cap  
T4864**



Product Name	Material	Specification	Product No.
Cable filling cap	Titanium Alloy	5.0	T4864500

## Sterile Packaging

