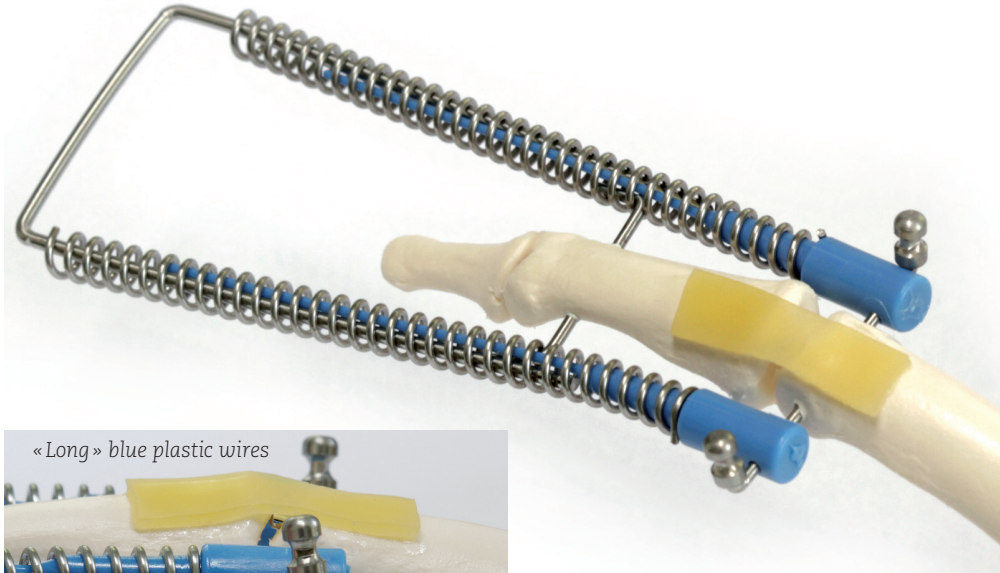


## LIGAMENTOTAXOR®

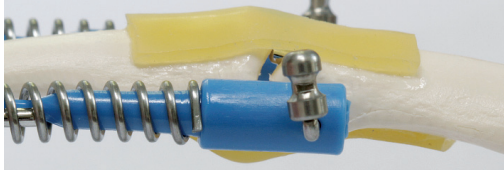
Adjustable distraction!

Quick and easy to use

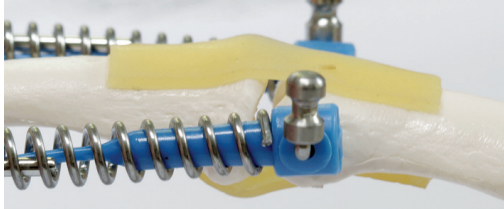
2 possible assemblies: short or long blue plastic wires.



« Long » blue plastic wires



« Short » blue plastic wires



### LIGAMENTOTAXOR® Kit description (double sealed sterile pack - single use)

- 2 « long » blue plastic wires
- 2 « short » blue plastic wires
- 2 KW Ø: 1.2 mm
- 1 KW Ø: 1.5 mm (« U » shape frame)
- 2 springs with open ends
- 4 KW tip protections
- 1 single use drill guide



DISTRIBUTED BY

**CE** 0499

Fabricant :  
AREX®  
BP20  
F91125 Palaiseau cedex FRANCE

[www.arex.fr](http://www.arex.fr)

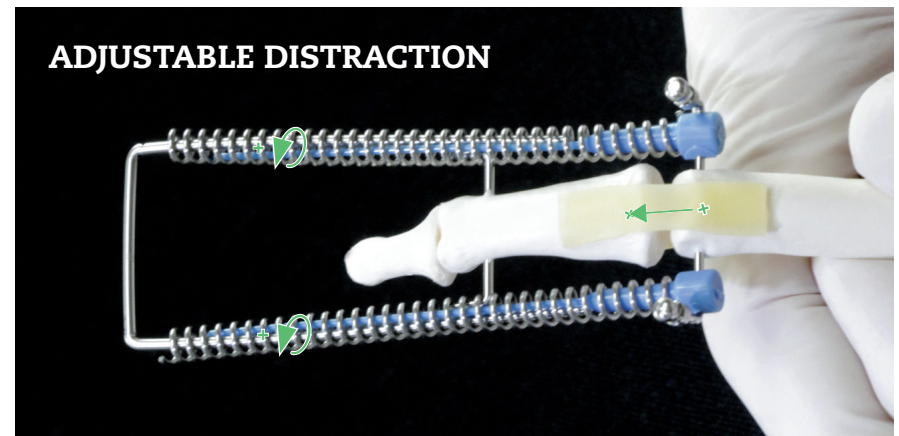
## LIGAMENTOTAXOR®

### ASSEMBLY



[www.arex.fr/QRc/AREX-LIGAMENTOTAXOR-2014.mp4](http://www.arex.fr/QRc/AREX-LIGAMENTOTAXOR-2014.mp4)

### ADJUSTABLE DISTRACTION



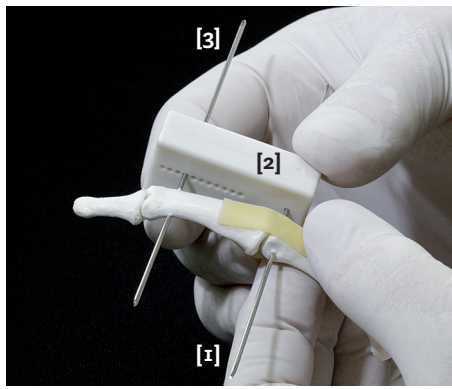


# INSTRUCTIONS FOR USE

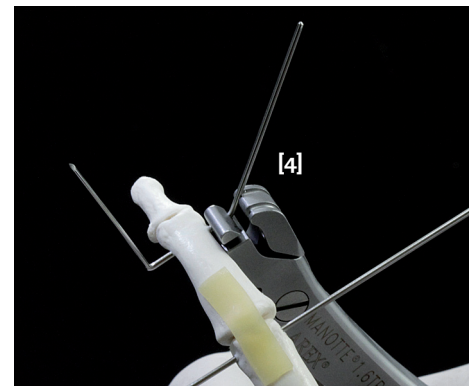
of **LIGAMENTOTAXOR®** (most cases)

For optimal use **MANOTTE®1.6TB**  
and Drill guide are mandatory.

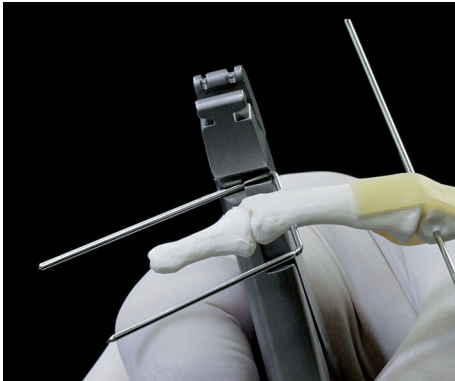
[www.arex.fr](http://www.arex.fr)



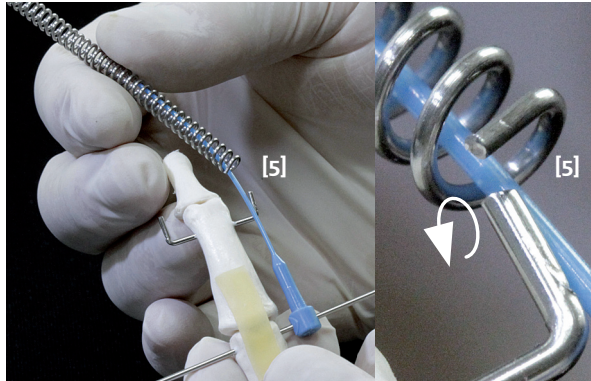
First, put in place proximal 1.2 mm KW [1]. Then use disposable drill guide [2] to ensure parallel placement of 2nd (distal) KW [3].



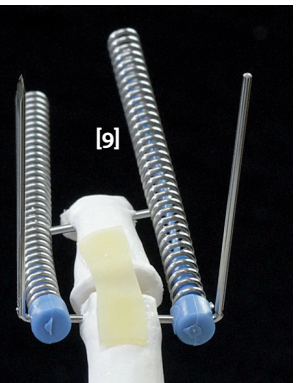
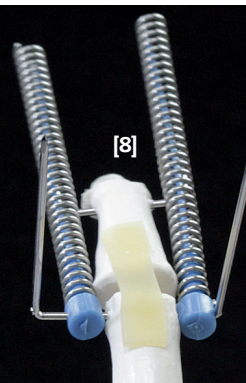
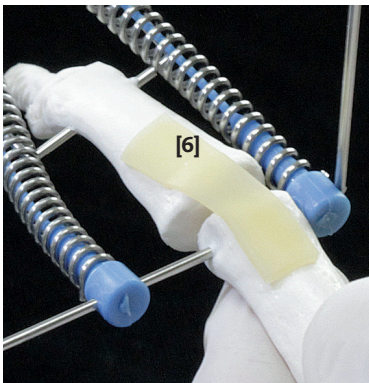
Open **MANOTTE®1.6TB** pliers as wide as possible and place under the hand. Bend the distal KW at a 90° angle on both sides of the finger [4].



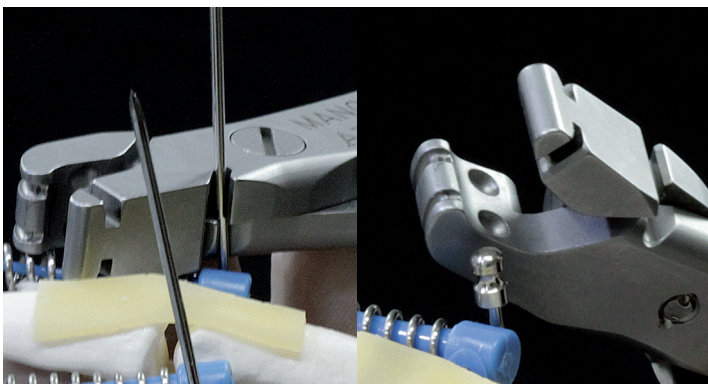
Cut bent distal KW and place outwards along the finger. See photo above.



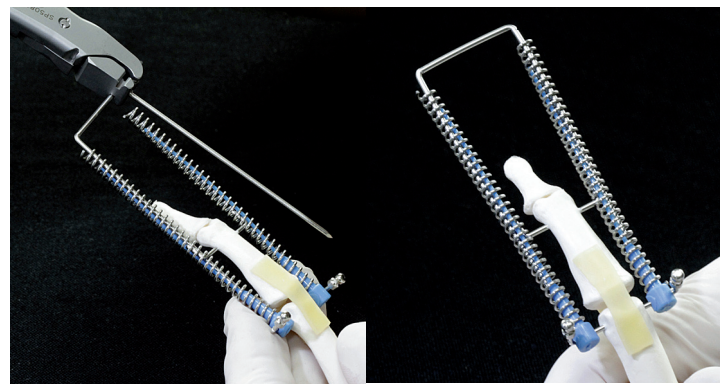
Slide blue plastic rods over proximal KW on both sides of the finger. **SELECT THE END OF THE SPRING WITH THE LONGEST STRAIGHT END.** Screw each spring completely over both distal KWs and blue plastic rods as shown [5]. The spring end will lock automatically. If extra traction is required, unscrew the spring away from the blue plastic rod. Pull distally while re-screwing.



Bend proximal 1.2 mm KW at 90° on each side [6]. Be sure to leave sufficient space to allow blue plastic rods to rotate without rubbing against the finger. Distribute the space left by **MANOTTE®** on each side equally, as shown on 7, 8, 9 photos.



Cut proximal KW as shown, then place KW protective caps as shown and finally crimp them into place.



To stabilise both springs, construct a "frame" using the 1.5 mm KW supplied [0.059in.] creating a U-shape large enough to maintain the springs away from the finger. If necessary, springs can be shortened before constructing the U-shaped frame.

Two strips of tape can be placed around both the springs and the U-shaped frame to secure selected distraction. The number of spring turns between the proximal and distal KWs can be noted on the tapes.