

# Roberts Pin Bending Cannula Set

Designed by David Roberts, MD

*Designed to help bend the end of a flexible intramedullary pin, which has been cut flush to the bone, for better grasping during pin removal*

After exposing the pin end, the cannula helps bend the pin for better access for the removal instrument while maintaining a small incision.



*Helpful when removing a pin which has been cut flush to the bone which can be hard to grasp with standard tools.*

## Features

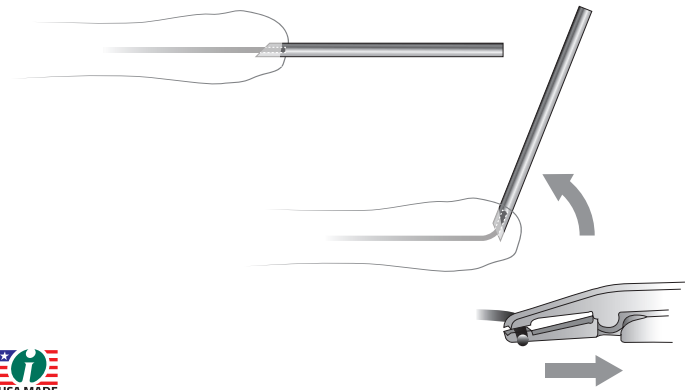
- ▶ Beveled edge that allows easy capture of end of pin
- ▶ Cannula can be used as a trephine for pins with bony overgrowth
- ▶ Reusable - thick walls withstand repeated uses

## Benefits

- ▶ Makes removal of intramedullary pins simple, quick and easy
- ▶ Allows pins to be left flush to bone at insertion and avoid pain from prominent pins
- ▶ Shortens surgical time for pin removal using existing small incisions

## Advantages

- ▶ No need to pre-bend or leave pins overly prominent
- ▶ No need to make incision larger during removal
- ▶ No need for chisels or osteotomes to remove bone overgrowth



PRODUCT NO'S:	
2113-00	[Set of 3 Sizes]
<b>Set Includes / Available Individually:</b>	
2113-01	[2 mm]
For 1.5 - 2.0 mm flexible nails	
Overall Length: 5.5" (14 cm)	
2113-02	[3 mm]
For 2.5 - 3.0 mm flexible nails	
Overall Length: 5.5" (14 cm)	
2113-03	[4 mm]
For 3.5 - 4.0 mm flexible nails	
Overall Length: 5.5" (14 cm)	



TECHNIQUE	Distal Radius - 1.5 cm Incision		Proximal Ulna - 1.5 cm Incision	
Advance cannula over the exposed pin. The beveled end makes this easier and can be used as a trephine in when bony overgrowth is present.				
Slowly use the tool to bend the end of the pin away from bone.				
The bent end is easy to remove with standard pliers.				

ISO 13485:2016

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