





PROUDLY MADE USA Fixed Arms

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Fixed Arms Overall Length (Flat): 7.5" (19,1cm) Arm Length: 2.25" (5,7cm) 1825 Up to 1/16" (1,6mm) Pin Diameter 1826 Up to 1/8" (3,2mm) Pin Diameter Rotating Arms Overall Length (Flat): 7.5" (19,1cm) Arm Length: 2.25" (5,7cm) 1825-01 Up to 1/16" (1,6mm) Pin Diameter 1826-01 Up to 1/16" (3,2mm) Pin Diameter 1826-01 Up to 1/8" (3,2mm) Pin Diameter 1826-01 Up to 1/8" (3,2mm) Pin Diameter 1025 [Sterilization Case] 1825-BD [Ball Driver Screwdriver]



1271 [1/16"] Diameter: 1.6mm (.062") Overall Length: 70mm Shoulder-to-tip: 45mm 1297 [Threaded]

Diameter: 3.2mm (1/8") Overall Length: 55mm

Small Bone Compressor/Distractor



Can be used for opening wedge osteotomies, obtaining length or distraction to correct a foreshortened malunion, or in trauma cases (calcaneus fractures, tibial plateau fractures, pilon fractures). With three different length shouldered pins, the retractor can be set at different depths to provide the necessary retraction and/or distraction.

Can be used with the 1826 and 1826-01 Compressor/Distractors, and any other compressor and/or distractor that can accept $1/8^{"}$ (3.2mm) pins.



PRODUCT NO'S:		Constant of the second s
Sold In Pairs		
4694-01 [Long] Overall Length: 67mm End-to-shoulder: 22mm Pad: 13mm x 15mm	4694-02 [Medium] Overall Length: 67mm End-to-shoulder: 31mm Pad: 13mm x 15mm	4694-03 [Short] Overall Length: 67mm End-to-shoulder: 40mm Pad: 13mm x 15mm



Shouldered Bone Pins

For use with the Small Bone Compressor/Distractors, pins feature a trocar point

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