

Advanced Splints for Today's Patients



Suitable for:

Volar Plate injury

A Volar plate injury, often called a jammed or sprained finger, occurs when the finger is bent too far back or to the side (hyperextended).



Finger fracture/dislocation

Fingers can break if hit by fast objects like baseballs, slammed in doors, or used to break falls. Treatment involves supporting the injured part while encouraging movement in unaffected areas.



A finger dislocation is a joint injury where the finger bones move apart or sideways, causing them to misalign. This usually happens when the finger is bent backward beyond its normal range of motion.

Size and Ordering information

F2X Finger Orthosis

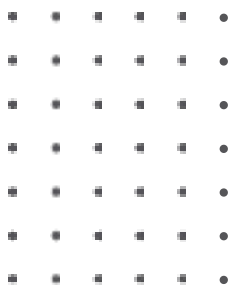
Product Code	Size	Description
ZF2X1	Size 1	Zero-Cast F2X Dynamic Extension Blocking Orthosis Size 1
ZF2X2	Size 2	Zero-Cast F2X Dynamic Extension Blocking Orthosis Size 2
ZF2X3	Size 3	Zero-Cast F2X Dynamic Extension Blocking Orthosis Size 3
100789		Zero-Cast F2X Dynamic Extn Blocking Orthosis Clinic Size Tool
100785		Zero-Cast F1X & F2X screwdriver only

Easy Online Ordering:

www.zero-cast.com

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Introducing Zero-Cast F2x, specifically designed for the effective treatment of finger injuries, such as Volar-Plate injuries, phalangeal fractures and finger dislocations.

Zero-Cast F2x offers a convenient treatment option that eliminates the hassle of custom fittings. Its waterproof, lightweight, and aesthetically pleasing design ensures a pleasant healing journey.

Fracture stabilisation
Allows full finger flexion

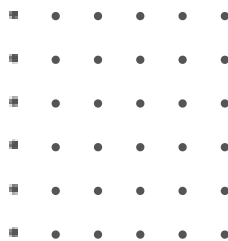


Ligament support

Efficient Designs for Active Patient Care



1. Anatomically contoured plates designed for controlled extension
2. Flanges that mold for enhanced ligament support
3. Ratcheted legs that break for adjustable pressure settings
4. Waterproof lining with high-density cushioning for comfort



Zero-Cast
Dynamic Adjustable Finger Orthosis

