

MTC FRACTURE BRACE™

USPN 9782285



A FRESH ALTERNATIVE TO CASTING & SPLINTING

640 MTC FRACTURE BRACE™
WITH WRIST

650 MTC FRACTURE BRACE™
WITH THUMB SPICA

INDICATIONS:

- ULNA, SCAPHOID, DISTAL RADIUS, AND WRIST FRACTURES
- TFCC INJURY/REPAIR
- LATERAL ULNAR COLLATERAL LIGAMENT REPAIR
- MULTI-TRAUMA INJURIES
- POST-OPERATIVE IMMOBILIZATION

FEATURES AND BENEFITS:

- A FRESH ALTERNATIVE TO PAINSTAKING CASTING AND SPLINTING PROCEDURES
- CONTROLS FOREARM PRONATION/SUPINATION, ALLOWS ELBOW FLEXION/EXTENSION
- SIMPLE AND FAST APPLICATION
- EASY TO ADJUST AND STEP DOWN
- CAN BE APPLIED TO ARM IN NEUTRAL, PRONATED, AND SUPINATED POSITIONS
- COMFORTABLE TO WEAR



**EFFECTIVE.
CONVENIENT.
COMFORTABLE.**

DESIGNED IN
COLLABORATION WITH:



JAMIE MCMILLAN, OTR, CHT

HELY & WEBER

BRACING INNOVATIONS



**PRIMARY GOAL:
PREVENT FOREARM
ROTATION WHILE ALLOWING
FUNCTIONAL ELBOW RANGE
OF MOTION.**



DISTAL COMPONENT DIMENSIONS:

640 WRIST	650 THUMB SPICA
XS	XS
8" (20cm)	8" (20cm)
10" (25cm)	10" (25cm)



PROXIMAL COMPONENT DIMENSIONS:

	SMALL	LARGE
W	9.7" (25cm)	12" (30cm)
L	8" (20cm)	9" (23cm)

640 AND 650 ORDERING INFORMATION:

SIZE	ARM LENGTH	ARM CIRCUMFERENCE	COMPONENTS USED
640-S-8-XS	10"-14" (25-36cm)	7.5"-11" (19-28cm)	8" XS WRIST: S CUFF
640-S-8	10"-15" (25-38cm)	9"-11" (23-28cm)	8" WRIST: S CUFF
640-S-10	11"-17" (28-43cm)	9"-11" (23-28cm)	10" WRIST: S CUFF
640-L-8	11"-16" (28-41cm)	11"-14" (28-36cm)	8" WRIST: L CUFF
640-L-10	11"-18" (28-46cm)	11"-16" (28-41cm)	10" WRIST: L CUFF
650-S-8-XS	11"-15" (25-38cm)	7.5"-11" (19-28cm)	8" XS THUMB: S CUFF
650-S-8	12"-16" (30-41cm)	9"-11" (23-28cm)	8" THUMB: S CUFF
650-S-10	12"-18" (30-46cm)	9"-11" (23-28cm)	10" THUMB: S CUFF
650-L-8	12"-17" (30-43cm)	11"-14" (28-36cm)	8" THUMB: L CUFF
650-L-10	13"-18" (33-46cm)	11"-16" (28-41cm)	10" THUMB: L CUFF

SPECIFY RIGHT OR LEFT
ARM LENGTH: MEASURE FROM OLECRANON TO DISTAL PALMAR CREASE
ARM CIRCUMFERENCE: MEASURE WIDEST PART OF FOREARM

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CALL TODAY! (800) 654-3241
EMAIL: ORDER@HEL-WEBER.COM

