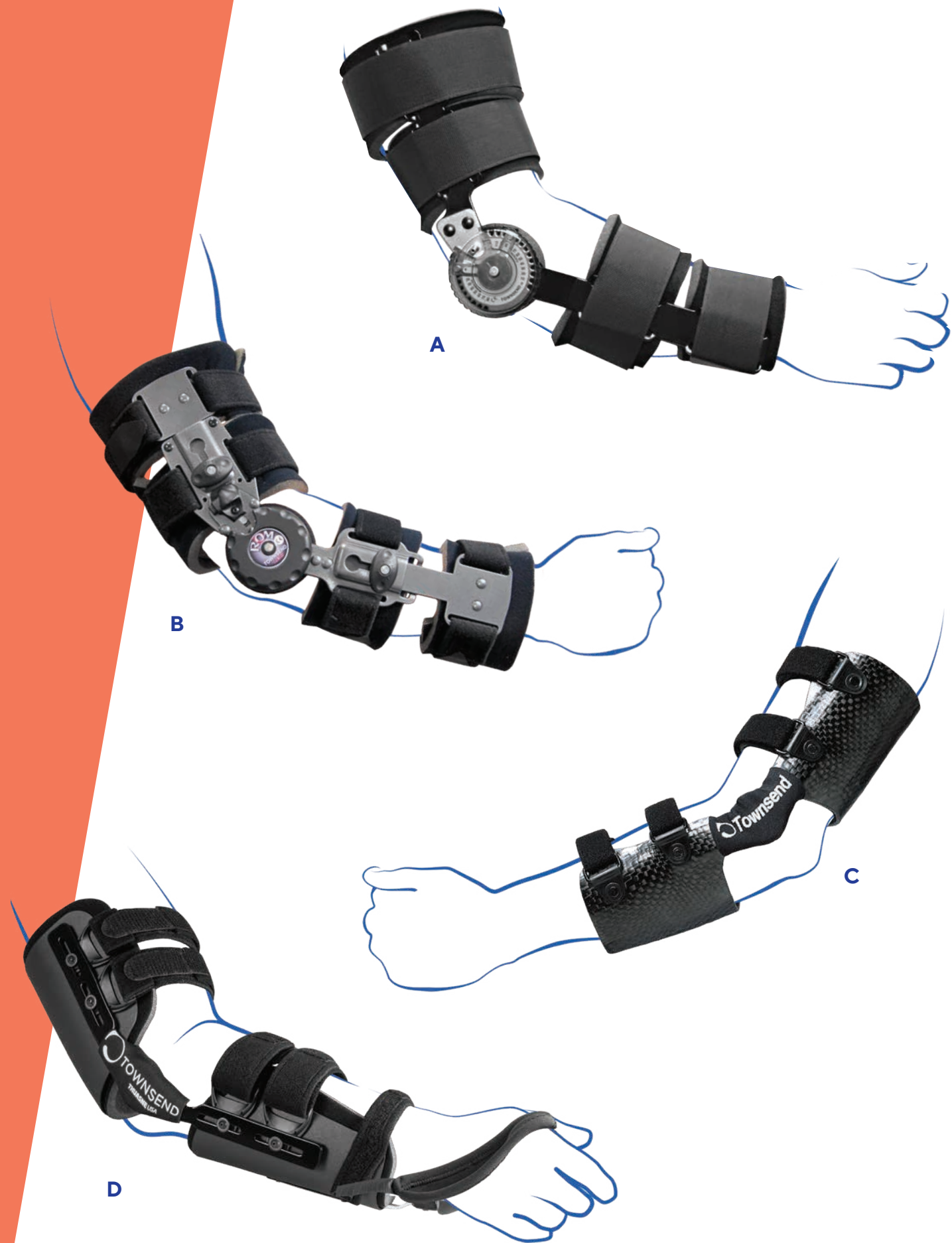




ROM Post-Op ^(A)

RECOMMENDED L-CODE L3760

Recommended for: Elbow injuries requiring short term stabilization / post-surgical fixation and/or range of motion control.

Features

- Easy adjust ROM hinges
- Aluminum bars can be contoured to patient's anatomy
- Locks at 90°
- Available with single or dual uprights
 - > **Dual upright universal left or right**
 - > **Single upright is available in left and right models**
- Available in 15" – 16" lengths

Custom Elbow Brace ^(C)

RECOMMENDED L-CODE L3720

Recommended for: Hyperextension injuries / chronic elbow instabilities requiring rigid stabilization / most often used by high performance athletes.

Features

- Carbon graphite shell
- Low profile hinges
- Extension stops: 0°, 15°, 30°, 45°, or 90°
- Flexion stops: 90°, 110°, and 120°
- Non-elastic straps

Options

- Shell length
- Colors or fabric inlay
- Extension bar and hand grip

Ordering

- Custom from a cast or digital arm scan

ROM LBO ^(B)

RECOMMENDED L-CODE L3760

Recommended for: Elbow injuries requiring short term stabilization / post-surgical fixation and/or range of motion control.

Features

- Tool-free adjustment
- Aluminum bars can be contoured to patient's anatomy
- Easy adjust ROM hinges
- Drop lock with fixation at 90°
- Breeze pads
- Available with single or dual uprights
 - > **Dual upright universal left or right**
 - > **Single upright is available in left and right models**
- Adjustable length 14 ½" – 17"

ROM Post-Op Low Profile ^(D)

RECOMMENDED L-CODE L3760

Recommended for: Post-operative elbow or arm surgery / collateral ligament sprains / Ulnar nerve injuries / stabilize fractures / radial fractures / lateral/medial epicondylitis.

Features

- Dual ROM hinges with extension and flexion stops
- Semi-Rigid adjustable cuffs
- Unique design for easy application

Options

- Optional hand extension bar

	Size	S/M	L/XL
	Arm Measurement	Up to 14"	14 – 15 ½"
Measure elbow crease to the MP crease			