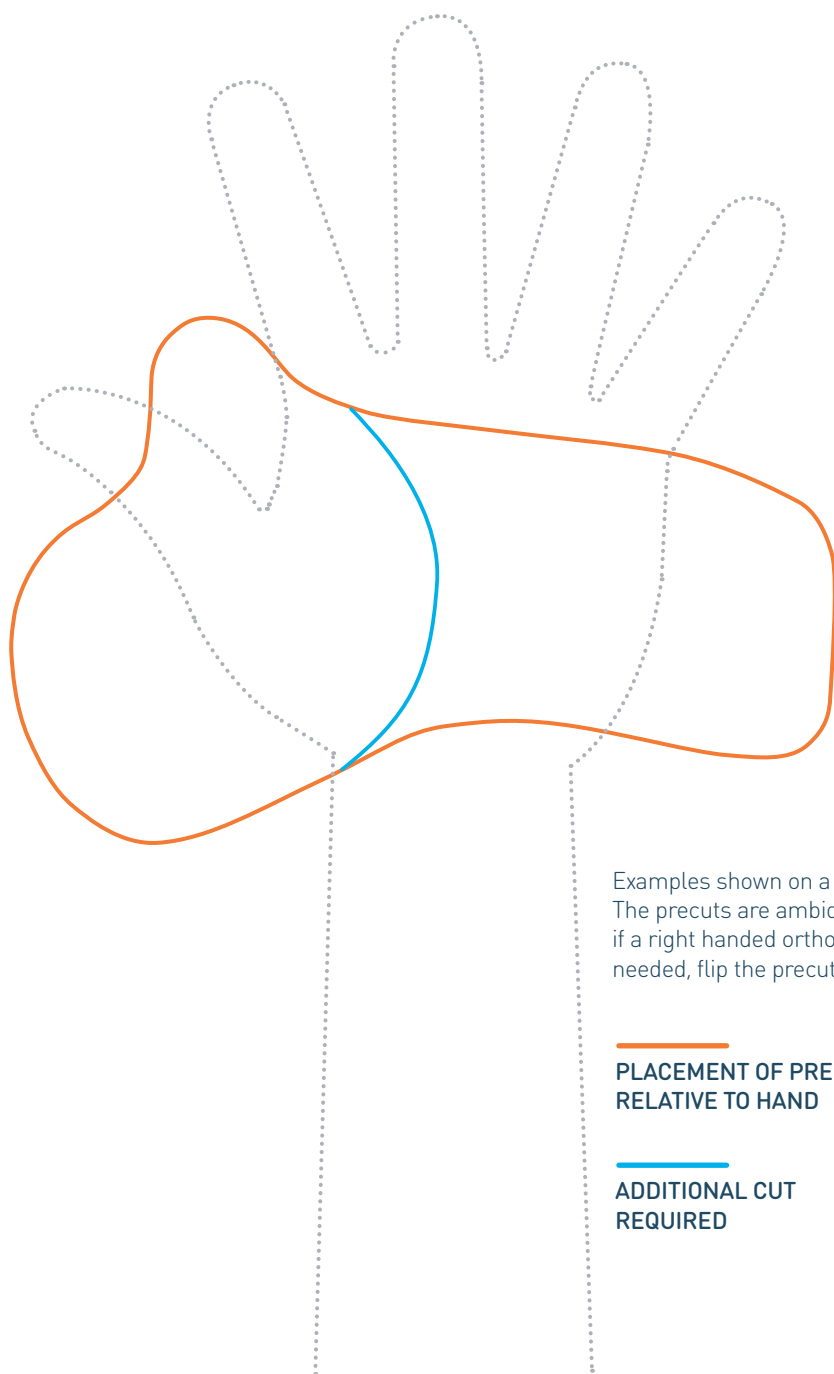


Multiple options for various designs.

Hand-Based Thumb Orthosis



Volar

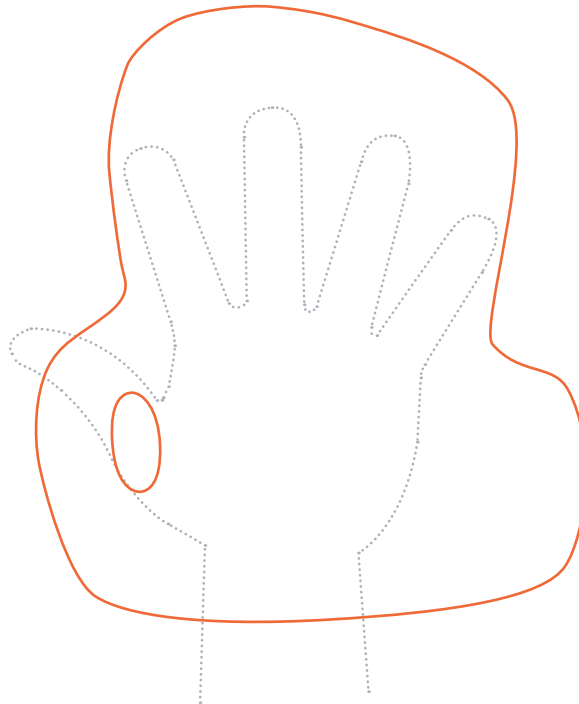


Dorsal



Thenar Additional cut required

Hand-Based Digit Orthosis

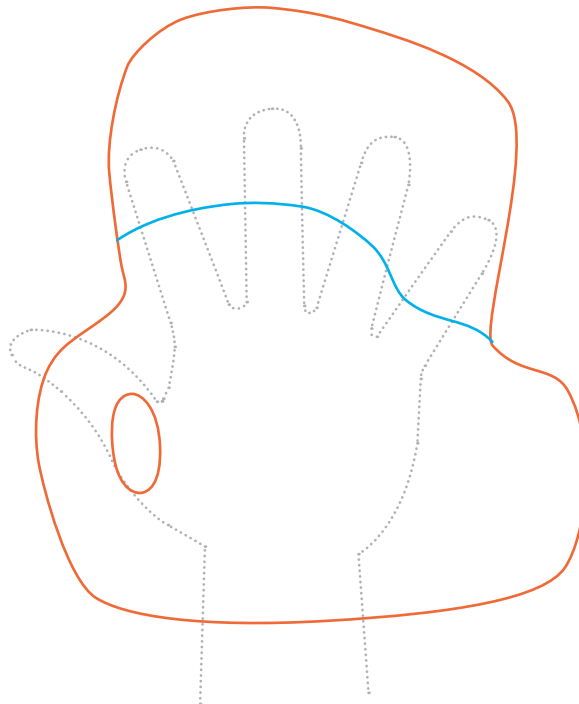


Volar – all digits

Examples shown on a left hand.
The precuts are ambidextrous –
if a right handed orthosis is
needed, flip the precut.

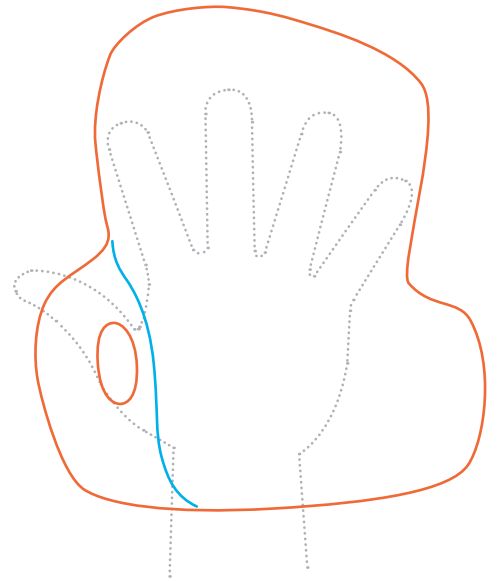
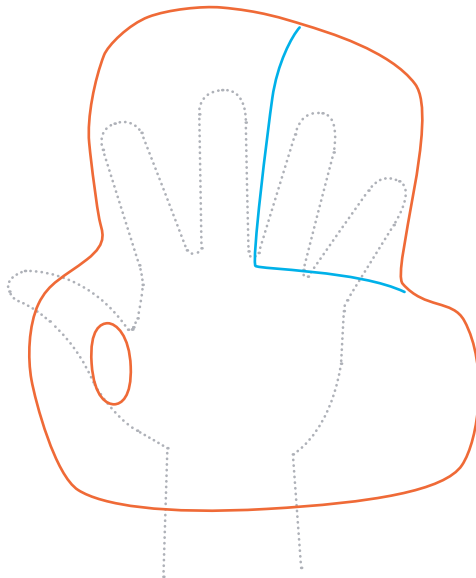
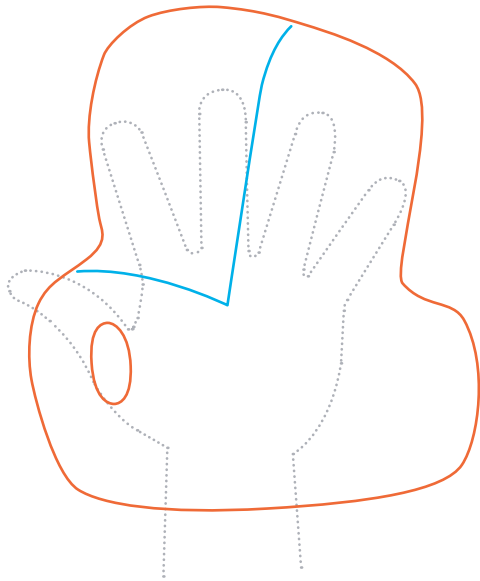
PLACEMENT OF PRE CUT
RELATIVE TO HAND

ADDITIONAL CUT
REQUIRED



Volar – IP joints free

Manosplint® Pre Cuts



Volar – ulnar digits



Volar – radial digits



Dorsal

Examples shown on a left hand.
The precuts are ambidextrous –
if a right handed orthosis is
needed, flip the pre-cut.

PLACEMENT OF PRE CUT
RELATIVE TO HAND

ADDITIONAL CUT
REQUIRED

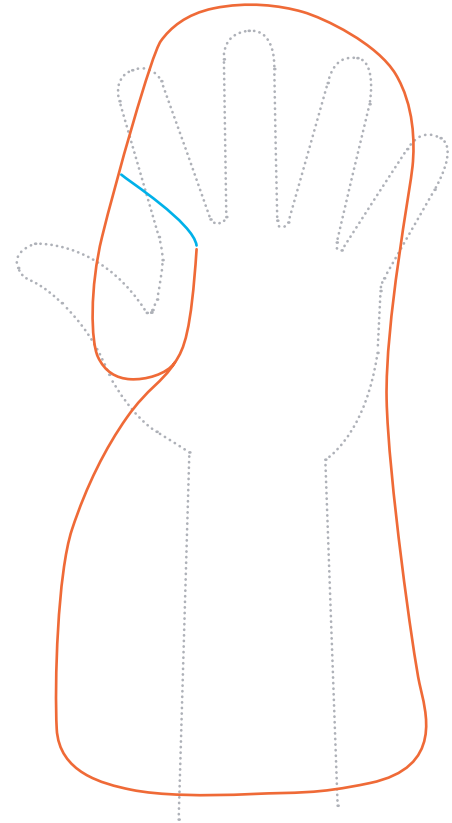
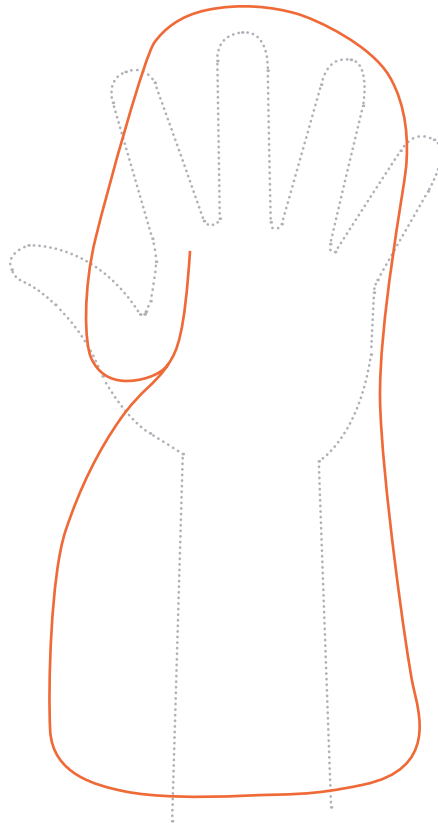
Functional Position Wrist/Hand Orthosis



PLACEMENT OF PRE CUT
RELATIVE TO HAND

ADDITIONAL CUT
REQUIRED

Examples shown on a left hand.
The precuts are ambidextrous –
if a right handed orthosis is
needed, flip the precut.



Dorsal – no thumb



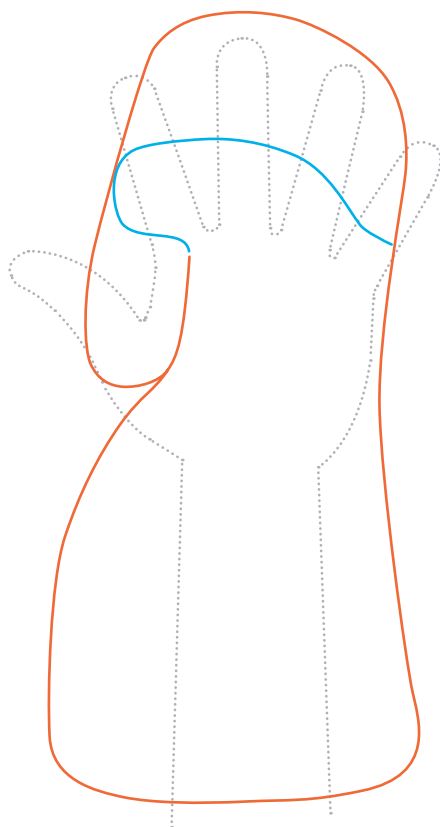
Volar – all digits

Manosplint® Pre Cuts

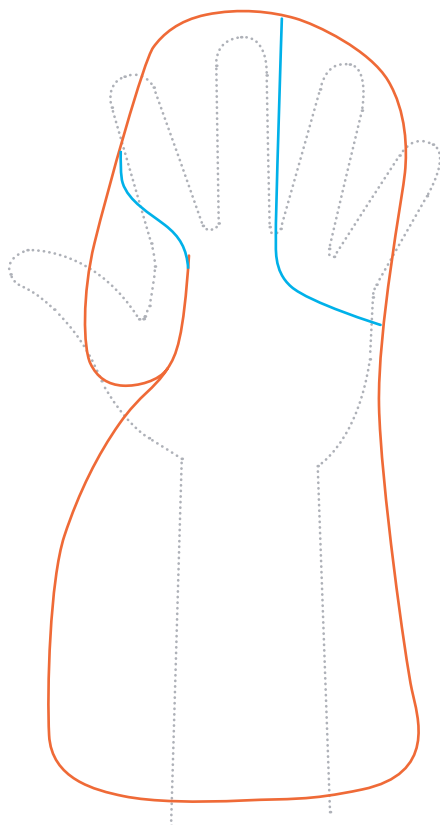
Examples shown on a left hand.
The precuts are ambidextrous –
if a right handed orthosis is
needed, flip the precut.

—
PLACEMENT OF PRE CUT
RELATIVE TO HAND

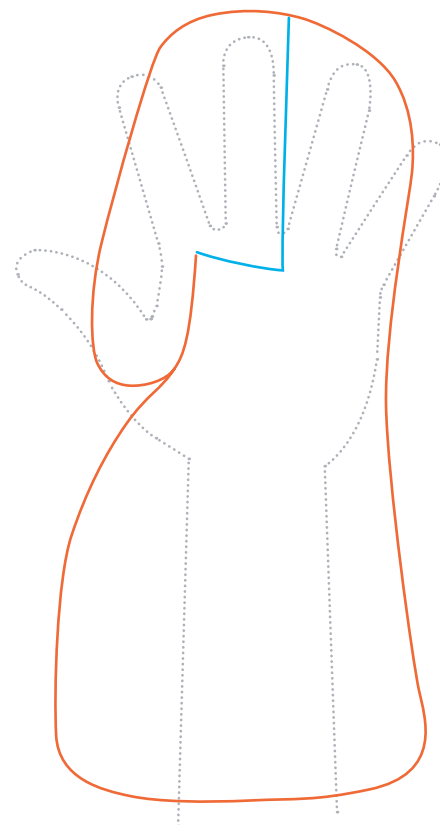
—
ADDITIONAL CUT
REQUIRED



Volar – IP joints free



Volar – Radial digits



Volar – Ulnar digits