



Partial Hand

Production Steps for Clinicians

1. PATIENT MEASUREMENT

Cast Patient

- Hand must be in proper position – fingers flat, wrist neutral. Mold must extend from the distal tip of fingers to a minimum of 2" past the styloid (up to the cubital fold is best).
- Use only Body Double or P386 (Gray) impression material.
Cast should be 1/2" thick.
- Refer to resource materials at Partial Hand Solutions for proper position and casting technique.

Complete the Silicone Interfacing Order Form

- Refer to Ottobock Silicone Color Swatch for skin-tone silicone color options. Black and solid primary colors are also available.
- Though not required, photos, measurements, and tracings of patient are encouraged.

Order Parts (M-Fingers and Titan Fingers)

- Fingers are separate components.
- Vendor options: Hanger Direct, College Park, LTI, or the Partial Hand Solutions website. Componentry costs are separate from fabrication costs.

Must Order Parts and Drop Ship

Email or ship projects/details to: HFN_PartialHand@Hanger.com

HFN PHOENIX

302 E University Dr, Ste 301

Phoenix, AZ 85004

P 480.894.1755

Check Socket Fabrication

On receipt on cast components and order form:

- HFN Phoenix will contact your office to review details and provide a timeline for fitting.
- Standard production times are approximately **2-4 weeks** for a check fitting, depending on scheduling and complexity of the device.
- On check socket fabrication completion, we will ship to your office.

2. CHECK SOCKET FITTING

- Fittings are required for most devices – please fit and align parts to patient specifications.
- “Straight to finish” devices are not recommended, the office will be held financially responsible for any additional adjustments or remakes.
- Refer to resource materials at Partial Hand Solutions for proper alignment of M-Fingers and Titan Fingers.
- Return check socket and components to HFN Phoenix.

3. DEFINITIVE DEVICE FABRICATION

- We will contact your office with a definitive ship date.
- Standard production times are approximately **2-4 weeks** for completing a definitive device from fitting, depending on production schedule and device complexity.
- On completion, we will ship the definitive device to your office for patient delivery.

