



Introducing HFN 3D FabFleet

3D Printed Prosthetic Check Sockets

Transtibial and Transfemoral designs are now available

Ordering as simple as x, y, z.

01 Visit hangerfabrication.com

To get started with your check socket order go to the single centralized portal.

www.hangerfabrication.com/prosthetics

02 Enter patient & socket specifications

Input the patient's measurements and select the check socket design.

[SCAN IS REQUIRED](#)

03 Submit your digital order

Place the order with a single submission. The system automatically routes it to the nearest 3D FabFleet print site in the network.

[AUTO-ROUTED TO NEAREST SITE](#)

04 Print begins at your nearest site

Your local site receives the order and begins printing using high-flow FDM technology. No external vendors, no shipping delays.

[IN-HOUSE FABRICATION ONLY](#)

05 Receive socket & save to library

Collect your check socket within 24-48 hours. Once approved, the design is permanently saved to the Hanger enterprise library for future use.

[DESIGN SAVED TO ENTERPRISE LIBRARY](#)

1 Ordering Portal

13 National Sites

17 High Flow FDM Printers

2 Business Day Delivery

\$42 Average cost savings per check socket

3D FabFleet delivers measurable savings compared to conventional diagnostic socket fabrication — every single order.



3D FabFleet doesn't just cut costs — it cuts the time between a patient's need and their next step forward.