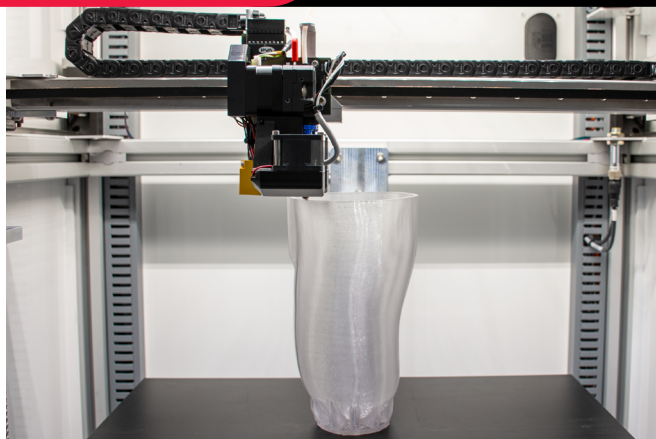




ALL THE TOOLS YOU NEED TO
FABRICATE DEVICES IN-HOUSE.



Check Socket Specifications

Available Attachment Sizes

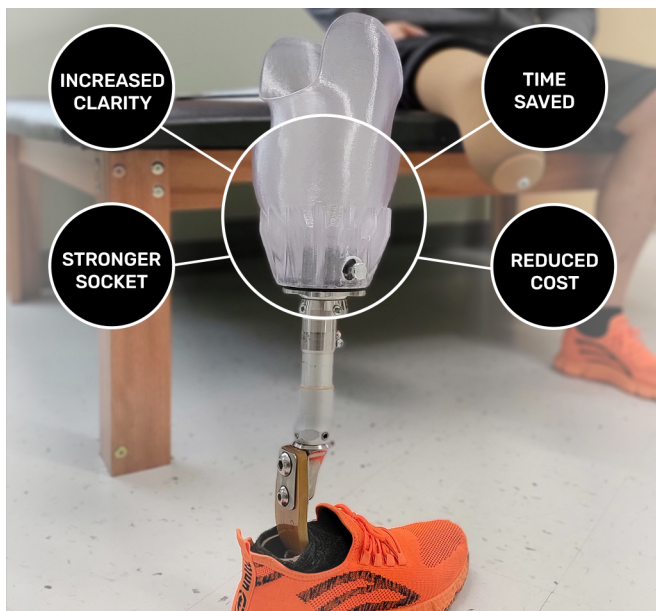
22 cm
25 cm
30 cm
35 cm
40 cm
45 cm
20 cm (No Ribs)

Wall Thickness

3 mm
4 mm

Nozzle Size

1.5 mm brass nozzle



WalkStrong™ Check Socket 3D Printed with ClearFit™ Filament

WalkStrong™ is a patent-pending check socket design that redefines 3D printed check sockets. Designed by engineers for clinicians, the WalkStrong™ design enables safe, dynamic fittings on patients of all sizes and activity levels.

WalkStrong™ has been developed to work seamlessly with:

- PVA Med's Rapid Plaster® modification software
- The Emergence PRO™ 3D Printer
- ClearFit™ filament

PVA Med's state-of-the-art Rapid Plaster® modification software features intuitive design templates that provide reinforcement where it is needed most, along with easy-to-use pre-configured slicing profiles that enable all users to get high-quality prints right out of the box.

The Emergence PRO™ 3D Printer uses a custom 1.5 mm brass nozzle to deliver either a 3 or 4 mm socket wall and fortified distal interface with 10 cross-printed layers to ensure unmatched stability. This is done during a single pass print so users can maintain print efficiencies while supporting patients of different needs and sizes. Additionally, WalkStrong™ is also certified for ClearFit™ filament which provides additional strength and clarity as well as affordability.

For more information, please contact PVA Med at med@pva.net or (518) 371-2684.

REV D - 10/22

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