

ONE VISIT PROSTHETIC SOLUTIONS

In health care systems around the globe there is a clear trend to measure on clinical outcome and patient satisfaction. In our mission to improve people's mobility, we strive for solutions that truly improve the service delivery to amputees. With One Visit Prosthetic Solutions O&P clinics are able to improve their patient flow with patient centered care and flexibility to adapt to fluctuations in providing care.

IMPROVE YOUR SERVICE DELIVERY

Rethink the different phases of the fitting process and patient flow by considering the following steps:



Virtual assessment

Set up assessment between prosthetist and client before the one visit fitting.



Pre-visit preparation

Order materials and components before the one visit fitting.



Clinic Room

Prepare the clinic room as a clean, safe and controlled environment.



Fitting & Fabrication

Measure, manufacture socket and complete with components in one visit.



Optimise the outcome

Improve the user satisfaction with physio support and clinical evaluation.



User weight limit:166 kg Activity level: K1 – K4 Impact level: Low to High





Clinical evaluation: clinical outcome & patient satisfaction

THE OUTCOME

With One Visit Prosthetic Solutions prosthetists can provide a definitive prosthesis to their clients in one single visit. The Direct Socket TF design is a Total Surface Bearing Socket, designed to optimise the socket fit, to improve the efficiency

by a consistent casting and manufacturing process. This patient centered care is a time-efficient method, allowing you to spend more time with your client.

THE REQUIREMENTS

Create an optimal environment with special equipment* and a well-equipped clinic room:

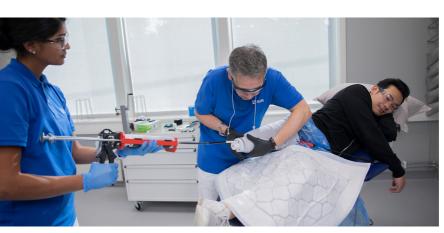
- Direct Socket Fabrication equipment & materials
- Curvemaster
- Applicator Rack

Optimise the results with Education & Training:

- Virtual and hands-on training
- Make multiple sockets
- Invite users
- Prepare a suitable fitting room with chair and workbench

Prepare the patient fitting by ordering all materials and components in advances

- A Brim & TF liner
- B Direct Socket Material Kit
- © Expulsion valve
- D Shifting adapter kit & locking system
- E Knee
- (Height adjustable)
 Adapters
- G Foot + Cosmesis



A clean and lean process in a structured and well equiped clinic room.



INNOVATE YOUR SERVICE DELIVERY FOR TRANSFEMORAL AMPUTEES

Do you want to innovate the service delivery to your clients and do you want to learn more about our One Visit Prosthetic Solutions? Please contact us and we explain the requirements in detail. Based on your specific input and situation, we will create an offer with the following elements:

- Improved patient experience
- Education & Training by our Academy
- Consignment stock

- Fabrication equipment support
- Flexible pricing options
- Fabrication warranty

^{*} Detailed ordering information on the next page.

ORDERING INFORMATION

Make sure you order all materials to make one socket:







1 ÖSSUR BRIM

Part#	Description	Circumference
M-FBA400	Össur Brim, size 40.0	39 - 42cm
M-FBA425	Össur Brim, size 42.5	42 - 44cm
M-FBA450	Össur Brim, size 45.0	44 - 47cm
M-FBA475	Össur Brim, size 47.5	47 - 49cm
M-FBA500	Össur Brim, size 50.0	49 - 52cm
M-FBA525	Össur Brim, size 52.5	52 - 54cm
M-FBA550	Össur Brim, size 55.0	54 - 57cm
M-FBA575	Össur Brim, size 57.5	57 - 59cm
M-FBA600	Össur Brim, size 60.0	59 - 62cm
M-FBA625	Össur Brim, size 62.5	62 - 64cm
M-FBA650	Össur Brim, size 65.0	64 - 67cm
M-FBA675	Össur Brim, size 67.5	67 - 69cm
M-FBA700	Össur Brim, size 70.0	69 - 72cm

2 MATERIAL KITS

Part#	Description
M-500317	Direct Socket, 7" Basalt Fibers with standard distal connector, Black Resin
M-501317	Direct Socket, 7" Basalt Fibers with large distal connector, Black Resin
M-501319	Direct Socket, 9" Basalt Fibers with large distal connector, Black Resin
M-500107	Direct Socket, 7" Glass Fibers with standard distal connector, Neutral Resin
M-501107	Direct Socket, 7" Glass Fibers with large distal connector, Neutral Resin
M-500109	Direct Socket, 9" Glass Fibers with large distal connector, Neutral Resin
M-500117	Direct Socket, 7" Glass Fibers with standard distal connector, Black Resin
M-501117	Direct Socket, 7" Glass Fibers with large distal connector, Black Resin
M-501119	Direct Socket, 9" Glass Fibers with large distal connector, Black Resin

Includes:

- Glass Fiber Braids (7" or 9") or Basalt Fiber Braids (7" or 9")
- Resin Cartridge (200ml or 400ml, Trim Line Tape Neutral or Black coloured)
- 2x60cm Silicone insulation sheets
- 1 Silicone Insulation Cap

 - Plastic protection sheets

3 COMPONENTS FOR DIRECT SOCKET TF

Össur recommends that the following products are used in conjunction with the Direct Socket System.

Picture#	Part#	Description	Suspension method
1	L-661000	600 Modular Spacer for Icelock 600 Series*	Locking
2	L-621100	Icelock Ratchet 621 Adaptation Kit	Locking
3	L-631100	Icelock Lanyard 631 Adaptation Kit	Locking
4	L-651100	Icelock Smooth 651 Adaptation Kit	Locking

^{*} Must be used with Icelock® 600 series.

Picture#	Part#	Description	Suspension method
5	L-214100	Icelock Clutch 4H 214 for Direct Socket	Locking

Picture#	Part#	Description	Suspension method
6a	L-552000	Icelock Expulsion Valve 552*	Seal-In
6b	M-400206	Bottom Seal for Direct Socket*	
7a	L-544050	Icelock 544 Direct Socket Adapter Plate**	Seal-In
7b	L-544521	Icelock 544 Plate Expulsion**	Seal-In
8	L-544511	Icelock 544 Plate Unity	Seal-In

^{*} Order L-552002 in combination with M-400206.

^{**} Order L-544050 in combination with L-544521.

Picture#	Part#	Description
9	A-242500	4-Hole Female Pyramid with 20/20 Offset

























Contact us to learn more about our special direct socket clinic room equipment.

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