

# **Patient Intake Form**

Return via post, fax or email to ukprosthetics@ossur.com.

# This form must be filled out completely to receive approval for design and manufacturing

Clinic:	Clinician name:	Email:		Phone:
Shipping address (or PO box)		City, county:		Postcode:
Patient identifier*:		Ring sizing dat	e:	
Patient date of birth:			rocedure date:	
Patient gender: Male	Female Other	Patient occupa		
Dominant hand: Yes	No		occur at work?	Yes No
Please circle all affected fingers		Dia the injury t	Insurance type	
	ight 1 2 3 4 5			
	n relation to outcome measures	only (optional)	Referring phys	ician:
Please explain cause of partial- Trauma: Sepsis Dysvascular	Cancer:	Congenital	Other:	
Did the patient change or lose	· · · · · · · · · · · · · · · · · · ·	S No		
Hyper-sensitivity L	imited joint flexion	Other concern th	nat might affect f	function (explain):
	o hand therapy or occupational contact information: prosthetic intervention? Ye	es No	Yes No	
1	e top five manual tasks the devi	4		= -
ADDITIONAL NOTES				
NOTE: The extended warranty me The above information is true to device. By signing the form, I acc	e check this box if you wish to ext ust be purchased within 30 days of ship the best of my knowledge. I und cept responsibility for the inform rocessing of personal data, measurement cs products. Processing by Össur shall be laration can be revoked at any time by no	oment of the device(s derstand that the nation provided h	s). ese data will be u erein. Össur to the extent i	· ·
Clinician signature:				Date:
	or an upload link for your vide		scanned form:	ukprosthetics@ossur.com.



# PIPDriver\*, MCPDriver\*, ThumbDriver\* and GripLock Finger\* | Media Guidelines

### **VIDEOS + PHOTOS**

Photos and videos are required to customise the device(s) for the patient. Photos and videos must be **400 kb** and provide an unobstructed view of each impaired digit.

#### **PHOTOS**

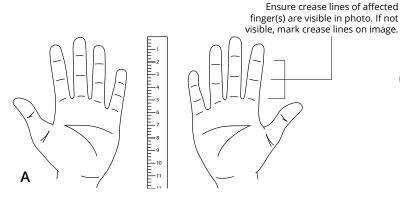
Please ensure hand detail (i.e. palmar creases) and ruler hash marks/ numbers are clearly visible in each photo.

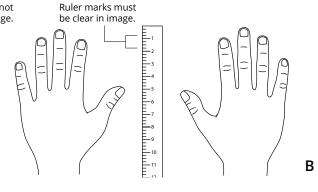
- a. Orthogonal photo with ruler fingers extended, palmar view
- b. Orthogonal photo with ruler fingers extended, dorsal view

### **ROM VIDEOS**

Required videos must include affected digit(s):

- · Full flexion and extension palmar view
- Full flexion and extension dorsal view





REQUIRED PALMAR

(must include both hands)

### **REQUIRED DORSAL**

(must include both hands)

It is critical that both hands are positioned **as flat as possible** against a stationary surface, such as a table, and that the photos are taken from **directly above** (perpendicular to) the hands and approximately **two feet (~60 cm) away** to avoid any possible distortion of the photos. *Failure to capture images according to Naked Prosthetics standards may require re-submission.* 

### REQUIRED ADDITIONAL PHOTOS OF IMPAIRED DIGIT(S)

- One down the barrel photo for each required ring sizing measurement
- Dorsal view
  - all sizing rings on and size visible in measurement position

Application checklist (check items off when complete)

Intake form Device sizing form

QuickDASH outcome measure

Picture b (Score: \_\_\_\_)

ROM videos

Picture a

MCPDriver and ThumbDriver orders

Positive hand mould

Contact Customer Care for an upload link for your videos, photos and scanned form: ukprosthetics@ossur.com.



<b>PIPD</b>	river®
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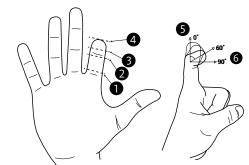
Patient identifier:	Clinician:

### SIZE & ROM

Record the following six measurements by filling in each appropriate box below with the corresponding sizing ring number and ROM measurement. Please use only the Naked Prosthetics' sizing kit numbers.

Use the drawing here for reference:

- 1 Ring size at base of finger, where a ring normally rests
- 2 Ring size at PIP joint (knuckle)
- 3 Base of the 2nd phalanx
- 4 Distal 2nd phalanx
- **5** PIP joint extension (use a goniometer)
- 6 PIP joint flexion (use a goniometer)



\*Select an intimate fitting ring size for each measurement. Oval and round ring sizes are **not** interchangeable. For each measurement, indicate whether you used a round or oval ring.

#### I FFT HAND

RIC	GHT	HANI	)

LEFT HAND					KIGHT HAND				
	<b>L2</b> index	L3middle	<b>L4</b> ring	<b>L5</b> little		R2index	R3middle	R4ring	<b>R5</b> little
(1)					(1)				
Proximal	Oval	Oval	Oval	Oval	Proximal	Oval	Oval	Oval	Oval
base	Round	Round	Round	Round	base	Round	Round	Round	Round
2	Oval	Oval	Oval	Oval	2	Oval	Oval	Oval	Oval
PIP joint	Round	Round	Round	Round	PIP joint	Round	Round	Round	Round
3					3				
Base 2nd	Oval	Oval	Oval	Oval	Base 2nd	Oval	Oval	Oval	Oval
phalanx	Round	Round	Round	Round	phalanx	Round	Round	Round	Round
4					(4)				
Distal 2nd	Oval	Oval	Oval	Oval	Distal 2nd	Oval	Oval	Oval	Oval
phalanx	Round	Round	Round	Round	phalanx	Round	Round	Round	Round
(5)					(5)				
PIP joint					PIP joint				
extension					extension				
6					6				
PIP joint flexion					PIP joint flexion				
Hexion				<u> </u>	l liexion				
Capacitive tip additional					Capacitive tip				
charges apply.					charges apply.		[		
		I		1	J [				1

ADDITIONAL NOTES		



### MCPDriver® and ThumbDriver®

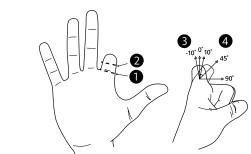
Patient identifier:		Clinician:	
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#### SIZE & ROM

Record the following four measurements by filling in each appropriate box below with the corresponding sizing ring number and ROM measurement. Please use only Naked Prosthetics' sizing kit numbers.\*

Use the drawing here for reference:

- 1 Ring size at base of finger where a ring normally rests
- 2 Ring size 1/2-way between the base and end of finger
- **3** MCP joint extension (use a goniometer) (hyperextension is a negative value)
- 4 MCP joint flexion (use a goniometer)



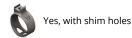
\*Select an intimate fitting ring size for each measurement. Oval and round ring sizes are not interchangeable. For each measurement, *indicate* whether you used a round or oval ring.

#### **LEFT HAND**

R	IGH1	HAND

	<b>L1</b> thumb	<b>L2</b> index	L3middle	<b>L4</b> ring	<b>L5</b> little		R1thumb	R2index	R3middle	<b>R4</b> ring
1						1				
Proximal	Oval	Oval	Oval	Oval	Oval	Proximal	Oval	Oval	Oval	Oval
base	Round	Round	Round	Round	Round	base	Round	Round	Round	Round
(2)						(2)				
Mid 1st	Oval	Oval	Oval	Oval	Oval	Mid 1st	Oval	Oval	Oval	Oval
phalanx	Round	Round	Round	Round	Round	phalanx	Round	Round	Round	Round
3						3				
MCP joint						MCP joint				
extension						extension				
4						4				
MCP joint flexion						MCP joint flexion				

Select the appropriate box below for each digit. For guidance on shim holes, please refer to the images here:





No, without shim holes

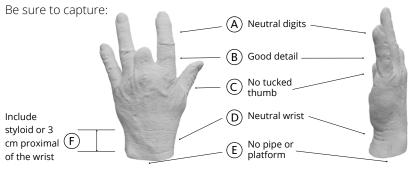
Shim holes**	Yes	Yes	Yes	Yes	Yes
	No	No	No	No	No

Shim holes**	Yes	Yes	Yes	Yes	Yes
	No	No	No	No	No

<sup>\*\*</sup>If no selection is made, our experienced team will determine the most appropriate option for presentation purposes.

Capacitive tip additional charges apply.						
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# POSITIVE HAND MOULD (preferably in dental stone)









**R5**little

Oval Round

Oval Round

Alginate

Silicone

Casting Video

Use your phone camera to access the Naked Prosthetics silicone or alginate casting instructions.



# PIPDriver\*, MCPDriver\* and ThumbDriver\* | Colour, texture and titanium selection

Please refer to npdevices.com or a demo kit for visual aid.

Patient identifier: Clinician: **STEP 1**: Select a device colour Merlot Raven Slate Deep Sea Forest Dark Plum Glacier Shamrock Marina STEP 2: Select a titanium fastener Silver Brass Sky Cobalt Blush Indigo **Emerald** Jade **STEP 3**: Select a texture

### **REFERENCE**: Application of texture and titanium fasteners

Corduroy

Please refer to the simplified images below to see which textures and colours of titanium fasteners can be applied to different locations. All locations where textures can be applied are shown in **solid black** in the images below.

Pebble

**Note**: Texture and Titanium Fastener Applications are not available for GripLock Finger (order GLF on next page) **PIP**Driver **Thumb**Driver **MCP**Driver APPLICABLE TEXTURES: **APPLICABLE TEXTURES: APPLICABLE TEXTURES:** 

# Natural, Corduroy, Pebble, Dots

Natural



TI FASTENER LOCATIONS: Proximal and distal fasteners

# Natural, Corduroy, Pebble, Dots, Bloom





TI FASTENER LOCATIONS: Anchor plate and linkage





Dots



**Bloom** Not available for PIPDriver

TI FASTENER LOCATIONS: Backplate and ring fasteners

Please note that due to the manufacturing process, variations in the colour, shade, and tone of nylon components and anodised fasteners may occur.



# **GripLock** Finger®

Patient identifier:	Clinician:

## Included with each GripLock Finger purchase:

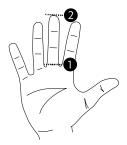
GLF toolkit

- Anchor setup for alignment and final lamination
- Corresponding dummy finger

\*Additional anchors can be purchased through customer service

### SIZE & ROM

To estimate appropriate GripLock Finger length, measure the distance from the palmar digital crease (1) to the distal end of the fingertip (2) on each corresponding intact finger, if possible. Use the following table to record your measurements:



# Intact finger measurement

Intact digit	Index	Middle	Ring	Little
Length (mm)	mm	mm	mm	mm

### **GripLock Finger size**

Use your measured lengths above to select the most appropriate GripLock Finger size for each digit. Be sure to consider any possible added length that may occur as a result of socket build up when deciding on final finger length.

Please indicate the number of each digits you would like to order in each corresponding box.

Length	Quantity	Capacitive *Additional charges apply
65 mm		
70 mm		
75 mm		
80 mm		
85 mm		
90 mm		

### **ALIGNMENT JIG**

Please check this box if you would like to order an additional alignment jig with this purchase.

#### Colour selection





