



ThumbDriver®

It's All About Function

The **ThumbDriver** is a body-driven mechanical prosthesis made of titanium linkages, a nylon backplate and finger fairings with a silicone interface.

It is anchored to the dorsal surface of the hand and is attached with a wrist strap and nylon ring on the residual finger(s). The device allows for user adjustment of thumb tip flexion or extension. Each device is individually adapted to within millimeters of the user's unique anatomy to mimic the complex biomechanical function of a finger.

The **PIPDriver**®, **MCPDriver**®, **ThumbDriver**®, and **GripLock Finger**® are designed to so they can be utilized alongside each other when required based on the needs of the individual being fit.

Features and Benefits:

- Provides grip stability
- Encourages bilateral hand use
- Allows for multiple pinches and grasps depending on fingers involved including: power, sphere, precision, 2-point pinch, lateral pinch, tripod pinch, and cylindrical grasp
- Silicone interface of backplate adds comfort and cushion
- Constructed from robust and durable high-quality material using advanced 3D printing technology
- Interchangeable rings allow for volume fluctuation
- Adjustable to fine tune alignment to user's anatomy
- Ability to spread fingers apart and pull them back together for the grasp required
- Protects residual limb from impact and abrasion



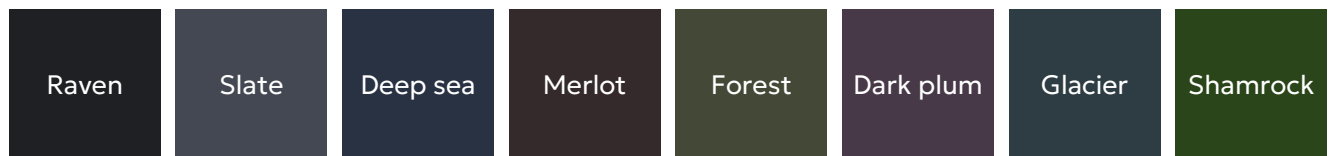
Össur Upper Limb Mechanical Solutions

This generation of mechanical prosthetic devices incorporates advanced additive manufacturing techniques to deliver improved durability and enhanced customization. The result is a structurally reliable prosthesis designed to meet a wide range of functional and aesthetic needs.

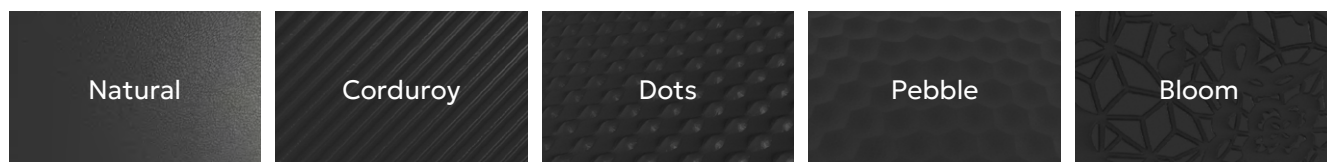
With a range of unique colors, surface textures, and fastener options, users have more control over the look and feel of their prosthesis.



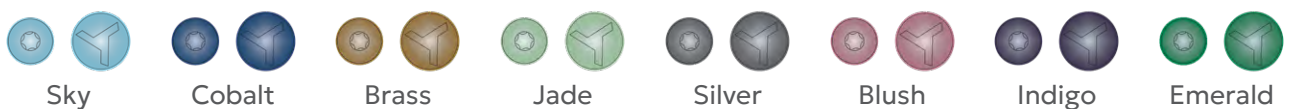
Colors



Textures (only available on the PIPDriver, MCPDriver, and ThumbDriver)



Fasteners (only available on the PIPDriver, MCPDriver, and ThumbDriver)



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

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