

iconiq.

Precision made simple.

The **iconiq** liner is a personalized silicone cushion liner, individually designed and fabricated for each user based on a scan of the residual limb. It combines advanced digital workflows with innovative silicone material to make personalization fast, efficient, and accessible for everyday clinical practice.

Produced using a unique printing process, iconiq liners are precisely shaped to conform to each user's individual anatomy. The result is a secure, comfortable interface that supports reliable suspension and consistent performance in daily use.

Benefits for users

- Individualized fit for comfort
- Uniform compression for improved stability
- Textured inner surface for reliable hold
- Effortless donning and doffing
- Easy to clean
- Protected against fresh, salt and chlorinated water

Benefits for O&P professionals

- Suitable for TT, TF, KD, and Syme amputees
- Suitable for all mobility levels for children and adults
- Uniform or tapered wall thickness (3–7 mm)
- Variable cushion height (5–13 mm)
- Three shore hardness levels to match the user's individual needs
- Clean, plaster-free process
- Easily reproducible for efficient re-fittings

ottobock.



Efficient Digital Process.

1

Scan residual limb

Capture the residual limb using or other scanners commonly used in O&P practice. Ensure the scan is complete and can be exported as an .stl, .ply, or .obj. file

2

Configure & Order

Log in to **custom fabrication** with your Ottobock ID. Upload the scan file, enter patient details, and configure the liner.

3

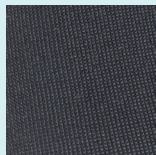
Production & Delivery

The liner is produced within 4 – 8 working days. Delivery times vary depending on the shipping destination.

Individual surface options.

iconiq can be ordered with either a smooth coated or a textile outer surface, depending on clinical requirements and user preference.

The textile version supports easy donning and doffing while providing additional stability and comfort, and is offered as full or part textile. The coated version is lightweight, easy to clean, quick-drying, and allows visibility of the residual limb.



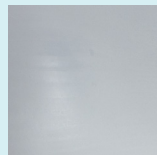
Black textile



Grey textile



Beige textile



Coated silicone



Textured inner surface for reliable hold

Technical data

Article number	Amputation level	Locking Mechanism	Exterior	Colour
6Y800=C-W-W-99	TT, Syme	Cushion	silicone	transparent
6Y801=C-T-W-7	TT, Syme	Cushion	textile	black
6Y801=C-T-W-0	TT, Syme	Cushion	textile	beige
6Y801=C-T-W-1	TT, Syme	Cushion	textile	grey
6Y830=C-W-W-99	TF, KD	Cushion	silicone	transparent
6Y831=C-T-W-7	TF, KD	Cushion	textile	black
6Y831=C-T-W-0	TF, KD	Cushion	textile	beige
6Y831=C-T-W-1	TF, KD	Cushion	textile	grey

Article no.	Locking Mechanism	Exterior	Additives	Colour
6Y800	TT no textile	C cushion liner	W without textile	99 transparent
6Y801	TT textile	T full textile	W without additives	7 black
6Y830	TF no textile	F part textile		1 grey
6Y831	TF textile			0 beige

Recommended suspension combinations

TT	TF
114S1 MyFit TT	21Y2 QuickValve
21Y2 QuickValve	21Y21 ClickValve
453A30/40 ProFlex sealing sleeve	21Y14 PushValve



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