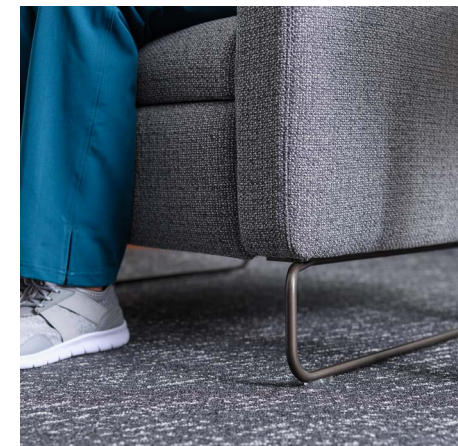


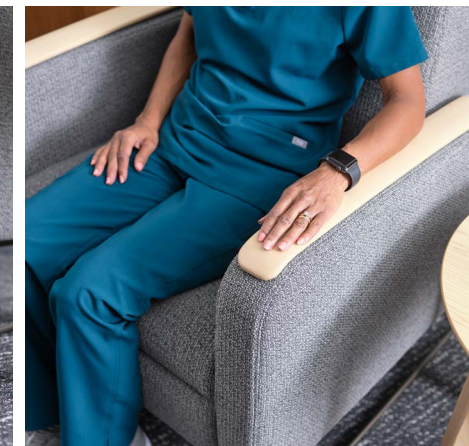


Comfortable, ergonomic design

Knack is the first recliner of its kind that allows facilities and designers to specify for a range of applications including home health, tele-health, staff restorative spaces, waiting areas, clinical spaces, and Senior Living. Knack's comfortable, ergonomic design couples with three base options and multiple arm cap choices to provide design credibility and purpose.



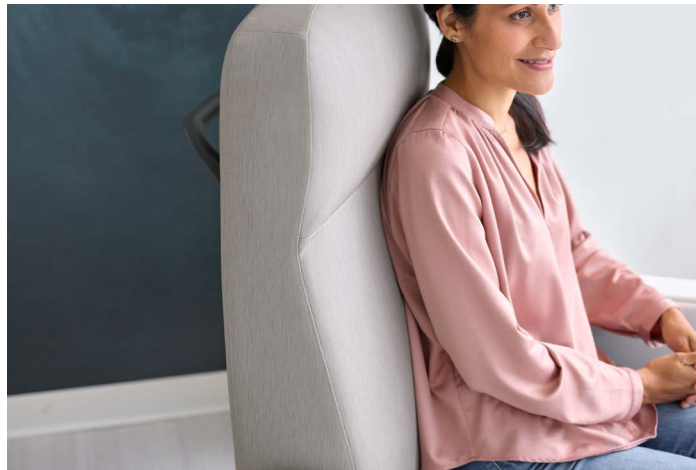
.5" diameter, powder-coated sled base



Optional arm caps available in wood, resin, and solid surface

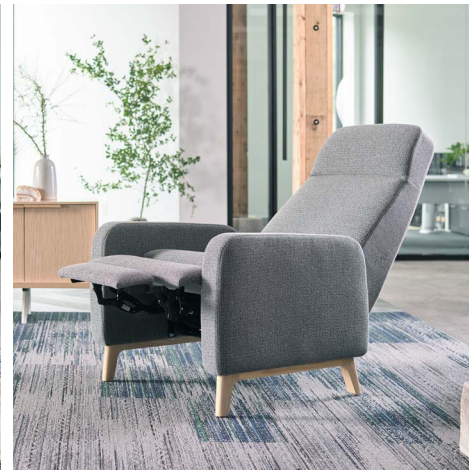


Comfortable, ergonomic design



Upholstered back with push bar shown in Shadow

Swivel locking front casters



American ash wood legs shown in Linen

Versatile and ergonomic comfort

Durable steel three-position mechanism



Knack

Features

- Upholstered seat, back, and arms
- Durable steel three-position mechanism
- Available with American ash wood legs, powder-coated sled base, or casters

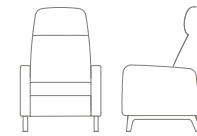
Options

- Wood arm cap
- Resin arm cap - Shadow
- Solid surface arm cap
- Left or right side facing power - 110 V, USB-C

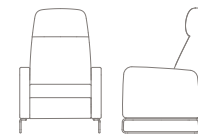
Full product information

View or download the online price list for complete specification information and statement of line.

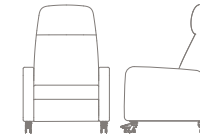
Statement of line



Recliner with wood legs
1607-WL - single textiles
1607-WL-MT - multiple textiles
 w31.5" d30" h47.5"



Recliner with sled base
1607-SB - single textiles
1607-SB-MT - multiple textiles
 w31.5" 3d0" h47.5"



Recliner with casters
1607-CA - single textiles
1607-CA-MT - multiple textiles
 w31.5" d30" h47"



Our experienced healthcare team at Carolina works closely along side The OFS Design Studio. This collaboration of dynamic backgrounds and geographic origins among industrial design and engineering teammates brings to life the most patient-centered product solutions the healthcare industry has to offer. Pencil sketches, 3D printed

parts and rough prototypes serve as the journey to fine tune the last 10% so that patients, and the people caring for them can experience the difference between good design and great design. Our goal is to deliver design value in a very intentional way where healthcare products are simple, personal and purposeful.

