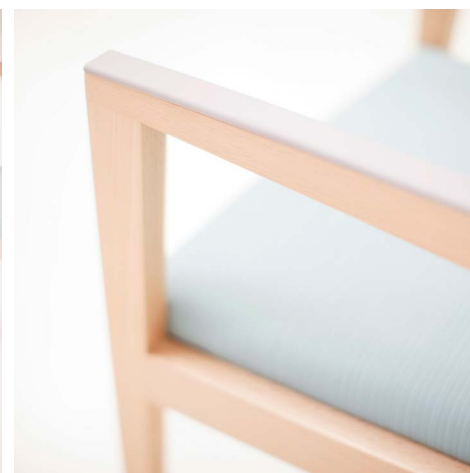


Rein+ seating and occasional tables share a distinctively modern aesthetic. The streamlined forms and purposefully minimal details make the collection versatile and efficient. Carolina has also ensured important

values like strength, cleanability, and durability. The broad offering of standard features and options enables Rein+ to scale to suit your current needs and adapt to future ones.





Clean-thru and wall-saver design

Arm caps available in resin and solid surface; grey resin shown

Patient ottoman complements Rein+ patient seating



Rein+ easy access seating with Mile Marker cabinetry



Rein+ bariatric seating and occasional tables

Rein+

Features

- Solid hardwood frame
- 500 Lbs. weight rating
- Mortise-and-tenon construction
- Clean-thru design
- Wall-saver design
- Replaceable seat and back components
- Non-marring adjustable glides
- Family of seating and occasional tables

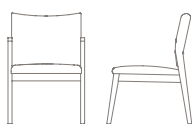
Options

- Resin arm caps in black, grey or taupe
- Optional solid surface arm caps
- Occasional table surfaces in wood veneer, HPL, TFL, 3DL and solid surface

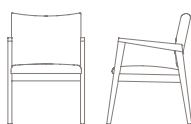
Full product information

View more on Specify & Price for complete specification information and statement of line.

Statement of line



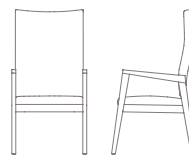
Armless guest chair
1813 - single textiles
1813-MT - multiple textiles
 w22.75" d25.25" h32.5"



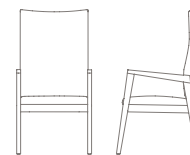
Guest chair
1810 - single textiles
1810-MT - multiple textiles
 w22.75" d25.25" h32.5"



Bariatric chair
1810-OB - single textiles
1810-OB-MT - multiple textiles
 w31.75" d25.25" h32.5"



Patient chair
1825 - single textiles
1825-MT - multiple textiles
 w22.75" d25.25" h44"



Motion back patient chair
1825-MOTION - single textiles
1825-MOTION-MT - multiple textiles
 w22.75" d25.5" h44.5"



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.