

Bariatric chair 1460-OB

Single textiles

Overall Dimensions	32.25" w x 25" d x 34" h	COM 54"	2.25 yds.
Seat Dimensions	27.75" w x 20.25" d x 18.5" h	Cubic Feet	24.75 ft.
Seat to Top of Back	15.75"	Shipping Weight	49 lbs.
Top of Arm to Floor	26"		
Top of Arm to Seat	7.5"		

Bariatric chair 1460-OB-MT

Multiple textiles

Overall Dimensions	32.25" w x 25" d x 34" h	COM 54" - Seat	1 yds.
Seat Dimensions	27.75" w x 20.25" d x 18.5" h	COM 54" - Back	1.25 yds.
Seat to Top of Back	15.75"	Cubic Feet	24.75 ft.
Top of Arm to Floor	26"	Shipping Weight	49 lbs.
Top of Arm to Seat	7.5"		

Standard Features	Options Available
• Open arm metal frame • Upholstered seat and back • Molded plywood back and webbed plywood seat construction • Molded foam seat and back • Fully welded, powder-coated metal frame • Rounded arm caps are available in resin or solid surface • Protective under-seat shroud (standard in black) • White nylon non-marring glides • Wall-saver design • Clean-thru design • Field-replaceable components • Bariatric chair is weight rated to 600 lbs.	Arm caps • Resin (Black, Shadow, and Folkstone Grey) • Solid surface (Cameo White, Modern White, Medea, and Polaris)
	Frame • Powder-coated (standard, studio, and super matte powder coats)
	Additional options • Moisture barrier (seat and/or back) • Removable covers (seat only)

Standard Textile & Finish Selection

<http://carolina.ofs.com/resources/textiles>
<http://carolina.ofs.com/resources/finishes>

Frame Construction

Seat	.875" plywood covered by Sytex sheet webbing
Back	.750" molded plywood
Frame	- Chair/table legs: 1.125" diameter, 11 gauge steel, .125" wall - Chair mating tabs: .625" diameter solid steel - Chair stretcher rails: 1.00" diameter, 11 gauge steel, .125" wall - Chair arm top straps: 1.125" x .250" thick steel - Chair back attachment brackets: 3" x 1.75" x .25" thick steel - Glides: White 1/4-20 thread, 5/8" diameter base x 1" threaded stem with nylon patch
Arm Caps	- Solid surface: .472" thick - Resin: .5" thick
Upholstery	All fabric and leather pieces are cut with automated cutters that utilize precise patterns

Foam

Seat Cushion	3 lb compression 40 density molded foam
Back Cushion	3 lb compression 40 density molded foam
Outside back	1.8 lb compression 50 density molded foam