carolina
an OFS company

Offshore bariatric

SPEC SHEET

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 • Baratric 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)

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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