

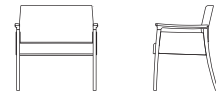
Bariatric Chair, Open Arm 1600-OB

Overall Dimensions	33"w x 26"d x 34.5"h	COM 54"	2 yds.
Seat Dimensions	29.75"w x 22.25"d x 19"h	Shipping Weight	55 lbs.
Seat to Top of Back	15"	Cubic Feet	26
Top of Arm to Floor	26.75"	Exposed Wood	European Beech or American Ash



Bariatric Chair, Panel Arm 1610-OB

Overall Dimensions	33"w x 26"d x 34.5"h	COM 54"	2.75 yds.
Seat Dimensions	29.75"w x 22.25"d x 19"h	Shipping Weight	59 lbs.
Seat to Top of Back	15"	Cubic Feet	26
Top of Arm to Floor	26.75"	Exposed Wood	European Beech or American Ash



Standard Features	Options Available
<ul style="list-style-type: none"> • 500 lbs. weight rating • Hardwood frame in European Beech or American Ash • Spring seat construction • Wall-Saver design • Wood arm cap • Clean-Thru design • Upholstered seat and back • Non-marring adjustable glides 	<ul style="list-style-type: none"> • Poly arm caps (black, grey or taupe) • Solid surface arm caps (bisque, glacier white or nocturne black) • Removeable covers • Moisture barrier • Multiple textile application • CAL TB 133 Certified

Standard Textile & Finish Selection

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

Frame Construction

Seat	<ul style="list-style-type: none"> • All parts are made of WHAD kiln dried maple • Plywood seat EZ frame
Back	<ul style="list-style-type: none"> • All components are made of WHAD kiln dried maple
Arms	<ul style="list-style-type: none"> • All parts are made of kiln dried European Beech or American Ash
Upholstery	<ul style="list-style-type: none"> • All fabric and leather pieces are cut with automated cutters that utilize precise patterns
Assembly	<ul style="list-style-type: none"> • Joints are assembled using dowels, Mortise-and-Tenon, corner blocks, glue and #8/#10 screws

Foam

Seat	<ul style="list-style-type: none"> • 2.25" premium grade foam • CAL TB 117 Certified Fire Retardant • 45 lb compression • 2.5 density
Back	<ul style="list-style-type: none"> • 1.25" premium grade foam • CAL TB 117 Certified Fire Retardant • 55 lb compression • 2.5 density

Suspension

Back	<ul style="list-style-type: none"> • 2430 Propex (applied to backs) <ul style="list-style-type: none"> • 100% Polypropylene • "D" arc springs and spring clips • Applied with 5/16" stainless steel staples
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