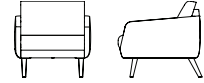


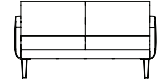
Chair 680-1

Overall Dimensions	30" w x 33" d x 30" h	COM 54"	5.25 yds.
Seat Dimensions	25" w x 21.5" d x 18" h	Shipping Weight	77 lbs.
Seat to Top of Back	13"	Cubic Feet	25
Exposed Metal	American ash		



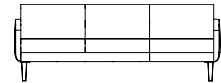
Loveseat 680-2

Overall Dimensions	53" w x 33" d x 30" h	COM 54"	7.25 yds.
Seat Dimensions	50" w x 21.5" d x 18" h	Shipping Weight	109 lbs.
Seat to Top of Back	13"	Cubic Feet	40
Exposed Metal	American ash		



Sofa 680-3

Overall Dimensions	80" w x 33" d x 30" h	COM 54"	9.25 yds.
Seat Dimensions	25" w x 21.5" d x 18" h	Shipping Weight	140 lbs.
Seat to Top of Back	18"	Cubic Feet	61
Exposed Metal	American ash		



Standard Features	Optional Features
<ul style="list-style-type: none"> • Upholstered arms, seat and back • Clean-Thru Design • American ash tapered wood legs • Wall-saver design • Non-Marring Adjustable Glides 	<ul style="list-style-type: none"> • Resin arm caps • Solid surface arm caps • Powder coated ferrules

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"> • 5" thick tapered poly over a .75" hardwood plywood seat board • Covered with 2.75" wide stretch webbing
Seat Back	<ul style="list-style-type: none"> • Tapered and radius cut poly over a 3/4" hardwood plywood back board
Arms, Back, and Base	<ul style="list-style-type: none"> • Combination of 3/4" plywood and solid hardwood
Upholstery	<ul style="list-style-type: none"> • Covers are upholstered to the frame using 1/2" stainless steel staples
Assembly	<ul style="list-style-type: none"> • Arms, back, and base are all pre-assembled using glue dowels, staples, and wood screws. • Upholstered pieces are attached using a combination of 1/4"-20 and 5/16"-18 bolts

Foam

Seat	<ul style="list-style-type: none"> • 30 compression with 2.3 lb. density covered in .750" polyester fiber
Arms	<ul style="list-style-type: none"> • Combination of both 40 and 50 compression with 2.3 lb. density covered in .750" polyester fiber