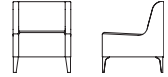


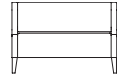
Lounge Chair 5110-1 / 5110-1-MT

Overall Dimensions	26" w x 27.5" d x 32" h	COM 54"	4 yds.
Seat Dimensions	21" w x 20" d x 18" h	Weight	60 lbs.
Seat to Top of Back	14"	Cubic Feet	27
		Exposed Wood	European Beech



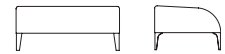
Loveseat 5110-2 / 5110-2-MT

Overall Dimensions	47" w x 27.5" d x 32" h	COM 54"	5 yds.
Seat Dimensions	42" w x 20" d x 18" h	Weight	90 lbs.
Seat to Top of Back	14"	Cubic Feet	40
		Exposed Wood	European Beech



Straight Bench 5110-B42

Overall Dimensions	42" w x 27.5" d x 18" h	COM 54"	2.25 yds.
Seat Dimensions	n/a	Weight	75 lbs.
Seat to Top of Back	n/a	Cubic Feet	21
		Exposed Wood	European Beech



Standard Features	Options Available
<ul style="list-style-type: none"> Clean-Thru design Upholstered seat and back (Lounge Chair/Loveseat) Upholstered seat (Bench) Tight cushion Armless Tapered European Beech legs Non-marring adjustable glides SCS Indoor Advantage Gold Certified Limited lifetime warranty 	<ul style="list-style-type: none"> Brushed aluminum arms with black poly arm cap Wood arms Poly arm caps in black for wood arms Brushed aluminum metal legs Back bump guard (not available on bench)

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"> Side, seat, top, bottom and front rails ¾ hardwood plywood Seat panel ¾ hardwood plywood
Back	<ul style="list-style-type: none"> Upright, top tack front/back and center tack 4/4 maple Corner block, back post and lower middle back 3/4 hardwood plywood
Upholstery	<ul style="list-style-type: none"> 3.75 yds. (chair), 5 yds. (loveseat) required based on 54" wide, plain goods Covers are upholstered to the frame using 1/2" stainless steel staples
Leg	<ul style="list-style-type: none"> 2" diameter x 3 7/8" tall cold roll steel tubing Welded 4x4 steel mounting plate Finished in satin nickel plating Black plastic end cap for glide surface
Assembly	<ul style="list-style-type: none"> Joints are assembled using glude, dowels, screws and corner blocks The seat, back and arms are assembled using 1/4" - 20 bolts and t-nuts, No. 9 and No. 12 wood screws

Foam

Seat	<ul style="list-style-type: none"> 4" premium grade foam CAL TB 117 Certified Fire Retardant 45 compression 2.5 lb. density Covered in 1.25 oz of polyester fiber then cemented to the frame
Back	<ul style="list-style-type: none"> 2" premium grade foam CAL 117 TB Certified Fire Retardant 30 compression 1.8 lb. density Covered in 1.25 oz. of polyester fiber then cemented to the frame All foam is contour cut to follow the design