



Lounge chair 480-1

Overall Dimensions	26"w x 30.25"d x 32.5"h	COM 54"	3.75 yds.	
Seat Dimensions	20"w x 19"d x 18"h	Weight	22 lbs.	
		Cubic Feet	13.3	
		Exposed Wood	American ash	
Settee 480-2				
Overall Dimensions	45.75"w x 30.25"d x 32.5"h	COM 54"	4 yds.	
Seat Dimensions	40"w x 19"d x 18"h	Weight	40.5 lbs.	
		Cubic Feet	23.7	;{ <u></u>
		Exposed Wood	American ash	
Shelter back lounge chair	480-1H			
Overall Dimensions	26"w x 30.25"d x 46"h	COM 54"	4.75 yds.	
Seat Dimensions	20"w x 19"d x 18"h	Weight	27 lbs.	
		Cubic Feet	18.8	
		Exposed Wood	American ash	
Shelter back settee 480-	-2H			
Overall Dimensions	26"w x 30.25"d x 46"h	COM 54"	6.5 yds.	
Seat Dimensions	20"w x 19"d x 18"h	Weight	27 lbs.	
		Cubic Feet	18.8	(<u> </u>
		Exposed Wood	American ash	

Standard Features	Options Available
 Upholstered seat, back, and arms Sculpted American ash legs Spring seat construction Wall-saver legs Non-marring adjustable glides 	 Wood, poly, or solid surface arm caps Powder-coated metal ferrules

46" Bench 480-46B

Overall Dimensions	46"w x 20"d x 22.5"h	COM 54"	2.5 yds.	
Seat Dimensions	43.75"w x 20.25"d x 18"h	Weight	33 lbs.	
		Cubic Feet	12	
		Exposed Wood	American ash	J V I I
60" Bench 480-60B				
Overall Dimensions	60"w x 20"d x 22.5"h	COM 54"	2.5 yds.	
Seat Dimensions	57.75"w x 20.25"d x 18"h	Weight	42.5 lbs.	п п
		Cubic Feet	16	
		Exposed Wood	American ash	U U U

Standard Features	Options Available		
 Fully upholstered Sculpted American ash wood legs Wall-saver design Tight cushion Non-marring adjustable glides 	Wood, poly, or solid surface arm caps Powder-coated metal ferrules		





Standard Textile & Finish Selection

http://carolina.ofs.com/resources/textiles/search http://carolina.ofs.com/resources/finishes/search

Frame Construction

Seat • Plywood

Legs • Made up of solid American ash

Assembly • Legs are attached to assembled upholstered frame via metal attachment plates

Interior Metal Frames

Seat

• Only the bench units have a metal interior support frame

Foam

Seat/Back • All foam is premium grade CAL 117 certified fire retardant

Suspension

• Lexus webbing omprised of polypropylene, latex and rubber

• Latex coating is paranol acrylic 763

• Applied with 5/16 stainless steel staples

• 2430 propex applied to back