



48" Bench 391-B48

Single textiles

Overall Dimensions	48"w x 24"d x 18.5"h	COM 54"	2.5 yds.	
Seat Dimensions	44"w x 24"d x 18.5"h	Weight	45 lbs.	
Top of Arm to Floor	17.5"	Cubic Feet	12	

48" Bench 391-B48-MT

Multiple textiles

Overall Dimensions	48"w x 24"d x 18.5"h	COM 54" - Seat	1.5 yds.	
Seat Dimensions	44"w x 24"d x 18.5"h	COM 54" - Arm Panels	1.25 yds.	
Top of Arm to Floor	17.5"	Weight	45 lbs.	
		Cubic Feet	12	

Standard Features

- Armless
- Upholstered seat and back
- Spring seat construction
- Tight cushion
- 3/4" tubular bent luster grey powder coated metal frame inset into upholstered end panel
- White plastic glide fitted into the bottom of tubular leg

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"> • 3/4" plywood seat frame panel with seat springs spanning the openings in plywood frame • Topped with contour cut foam
Back	<ul style="list-style-type: none"> • 3/4" plywood assembled back frame (chair and loveseat) • Covered with stretch webbing and foam is applied to the face
Upholstery	<ul style="list-style-type: none"> • Required based on 54" wide, plain goods • Covers are upholstered to the frame using 1/2" stainless steel staples
Arms	<ul style="list-style-type: none"> • Upholstered: 1 3/4" wide x 1 1/2" thick molded plywood frame <ul style="list-style-type: none"> • Metal 3/4" (13 gauge) diameter bent tube frame exposing 1/2 of the powder coated tubular leg • Wrapped in a thin layer of foam then upholstered • Wood: 1 3/4" wide x 1 1/2" thick molded European beech frame <ul style="list-style-type: none"> • Metal 3/4" (13 gauge) diameter bent tube frame exposing 1/2 of the powder coated tubular leg • Resin arm cap: 3/16" black resin arm cap attaches to the arm via machine screws from underneath
Seat	<ul style="list-style-type: none"> • Attached to a 3/4" x 3/4" (16 ga.) powder coated tube frame via 1/4" - 20 connector bolts
Back	<ul style="list-style-type: none"> • 1/4" thick powder coated metal back brackets attached to the wood frame underneath the foam <ul style="list-style-type: none"> • Brackets and back assembly are then attached to the 3/4" x 3/4" powder coated tube frame via 1/4" - 20 connector bolts underneath the seat

Foam

Seat/Back	<ul style="list-style-type: none"> • Premium grade foam • CAL TB 117 Certified Fire Retardant
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