

Lounge with upholstered arms 471BHU-1

Overall Dimensions	28"w x 25.75"d x 31"h	COM 54"	3.75 yds.
Seat Dimensions	23"w x 20"d x 18"h	Weight	110 lbs.
Top of Arm to Floor	25"	Cubic Feet	27

Loveseat with upholstered arms 471BHU-2

Overall Dimensions	51"w x 25.75"d x 31"h	COM 54"	5.25 yds.
Seat Dimensions	46"w x 20"d x 18"h	Weight	200 lbs.
Top of Arm to Floor	25"	Cubic Feet	40

Sofa with upholstered arms 471BHU-3

Overall Dimensions	74"w x 25.75"d x 31"h	COM 54"	7 yds.
Seat Dimensions	69"w x 20"d x 18"h	Weight	290 lbs.
Top of Arm to Floor	25"	Cubic Feet	77

Standard Features	Options Available
<ul style="list-style-type: none"> • Upholstered seat, back, and arms • Tight cushion • Wall-saver design • Luster Grey powder coat on all exposed metal • Black poly arm caps • Polyurethane coated steel foot rest • Weighted units • Tamper-resistant tooling • Non-marring adjustable glides 	<ul style="list-style-type: none"> • Poly, wood, or solid surface arm caps

Lounge with upholstered arms 471BHT-1

Overall Dimensions	28"w x 25.75"d x 31"h	COM 54"	2 yds.
Seat Dimensions	23"w x 20"d x 18"h	Weight	130 lbs.
Top of Arm to Floor	25"	Cubic Feet	27

Loveseat with 3DL arms 471BHT-2

Overall Dimensions	51"w x 25.75"d x 31"h	COM 54"	3.75 yds.
Seat Dimensions	46"w x 20"d x 18"h	Weight	220 lbs.
Top of Arm to Floor	25"	Cubic Feet	40

Sofa with 3DL arms 471BHT-3

Overall Dimensions	74"w x 25.75"d x 31"h	COM 54"	5.5 yds.
Seat Dimensions	69"w x 20"d x 18"h	Weight	310 lbs.
Top of Arm to Floor	25"	Cubic Feet	77

Standard Features	Options Available
<ul style="list-style-type: none"> • Upholstered seat and back with 3DL arms • Tight cushion • Wall-saver design • Luster Grey powder coat on all exposed metal • Black poly arm caps • Polyurethane coated steel foot rest • Weighted units • Tamper-resistant tooling • Non-marring adjustable glides 	<ul style="list-style-type: none"> • Poly, wood, or solid surface arm caps

Standard Textile & Finish Selection

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

Frame Construction

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|-------------|---|
| Seat | • 4.5" thick plywood seat box assembly with webbed cutout in top face panel |
| Back | • 7/8" thick plywood assembly, webbed with 1" thick face foam |
| Arms | • 1.125" thick MDF assembled together and secured via (9) 5/16" diameter wood dowels and metal mending plates on the top and bottom surfaces. |
| | • Arm caps are attached via (3) metal compression dowels inserted into a metal top mending plate |
| Metal Frame | • 1" x 1" 16 gauge C1018 steel posts |
| | • 1 1/2" w x .188" thick 7 gauge C1018 mid rails |
| | • 1 1/2"w x .750" thick 11 gauge C1018 cross rails |
| Assembly | • All welded joints are full penetration mig/tig welds |
| | • All bolted connections are 1/4-20 grade 5 hardware |
| | • Adjustable Glides: 1/4-20 |

Foam

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

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|------|---|
| Back | • Lexus webbing (Polypropylene/latex/rubber) covering the cutout and openings in the seat and back assemblies |
| | • 2430 Propex applied to the back face and the back assembly |
| | • All applied with 5/16 stainless steel staples |