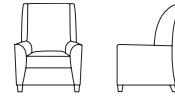


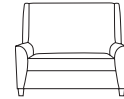
Lounge chair 678-1

Overall Dimensions	33.5"w x 31.75"d x 45"h	COM 54"	7 yds.
Seat Dimensions	21"w x 21"d x 19.5"h	Weight	80 lbs.
Seat to Top of Back	25.5"	Cubic Feet	35
Top of Arm to Floor	24"	Exposed Wood	European beech



Loveseat 678-2

Overall Dimensions	54.5"w x 31.75"d x 45"h	COM 54"	9 yds.
Seat Dimensions	42"w x 21"d x 19.5"h	Weight	150 lbs.
Seat to Top of Back	25.5"	Cubic Feet	50
Top of Arm to Floor	24"	Exposed Wood	European beech



Standard Features

- Clean-thru design
- Upholstered arms, seat and back
- European beech wood legs
- Non-removable seat cushion
- Tapered European beech legs
- Tack-in non-marring glide

Standard Textile & Finish Selection

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

Frame Construction

- | | |
|--------------------|---|
| Seat | • All components made of kiln dried WHAD maple and plywood |
| Exposed Wood Parts | • Exposed wood parts are made of kiln dried european beech |
| Seat Board | • Wood seat EZ frame |
| Assembly | • Joints on seat, back and arms are assembled using glue, dowels, and narrow crown stapleas |

Foam

- | | |
|-----------|---|
| Seat/Back | • Bonded glue seat, 5" thick, 2.5 lb density, 25 compression, premium grade CAL 117 certified |
|-----------|---|

Suspension

- | | |
|----------------|---|
| Seat/Back/Arms | <ul style="list-style-type: none"> • Embedded coil springs • SYSTEX III sheet webbing comprised of; 100% polyester with a Tensile Strength of 200 lbs. per inch • ECOS Clips • No sag high loop springs • 2" helicals • LEXUS webbing • The webbing does contain about 40% latex, but is encapsulated by polypropylene yarn • 100% polypropylene • Latex coating is paranol acrylic 763 • Applied with 5/16 stainless steel staples |
|----------------|---|