

Product Specifications

BULEXI ARMCHAIR - SS 5010

CONSTRUCTION

- Wooden pieces are assembled using glue and screws, and corners are strengthened with hardwood blocks.
- Shell covered with ½" low-compression Celcor foam.
- Seat made of 15/16" hardwood and front made of ¾" plywood with size 9 springs and 2 anti-twist rods attached with SE fasteners. Seat covered with 4" medium-compression Velva foam and 1½" Dacron. Removable cushion.
- Back rest made of 15/16" hardwood with elastic webbing. Front covered with 4" medium-compression Velva foam, 1" viscose foam and 1½" Dacron. Back covered with ½" medium-compression Celcor foam. Cushion is fixed to the structure by a zipper.
- Armrests made of 1" recycled particle board covered with 1" firm-compression Velva foam.
- 4 wooden legs 5"w x 5"d x 1"h with levelers. Leg finish is made from a layer of stain, a layer of lacquer, a layer of sealant and a final layer of lacquer.
- Assembled out of 3 units to ease future upholstery and part replacement.
- Double top stitching maintains tissue nestles and highlights the design.

FINISHES

- Customers can choose an upholstery or vinyl from the supplier of their choice.
- Choice of 26 wood stains available for the legs.

DIMENSIONS

Overall dimensions: 38"w x 32"d x 30"h

Seat dimensions: 24"w x 23"d x 18½"h

Armrest height: 24¼"

COM YARDAGE REQUIRED

Yardage: 8

OPTIONS

- Metal legs with chrome finish 5"w x 5"d x 1"h with levelers.
- Flammability technical bulletin CAL133.
- Models presented are suggestions: they can be customized to meet individual needs.

MANUFACTURER'S FEATURES

- Frame made of 50% recycled materials.
- The Velva foam used is antimicrobial.
- The foams used meet or exceed the California Technical Bulletin 117 requirements.
- Five-year warranty against manufacturing defects and on the wooden frame.
- Products are manufactured in North America.



Product Specifications

BULEXI LOVE SEAT - SS 5020

CONSTRUCTION

- Wooden pieces are assembled using glue and screws, and corners are strengthened with hardwood blocks.
- Shell covered with ½" low-compression Celcor foam.
- Seats made of 15/16" hardwood with fronts made of ¾" plywood and size 9 springs with 2 anti-twist rods attached with SE fasteners. Seats covered with 4" medium-compression Velva foam and 1½" Dacron. Removable cushions.
- Back rests made of 15/16" hardwood with elastic webbing. Fronts covered with 4" medium-compression Velva foam, 1" viscose foam and 1½" Dacron. Backs covered with ½" thick medium-compression Celcor foam. Cushions are fixed to the structure by a zipper.
- Armrests made of 1" recycled particle board covered with 1" firm-compression Velva foam.
- 4 wooden legs 5"w x 5"d x 1"h with levelers. Leg finish is made from a layer of stain, a layer of lacquer, a layer of sealant and a final layer of lacquer.
- Assembled out of 4 units to ease future upholstery and part replacement.
- Double top stitching maintains tissue nestles and highlights the design.

FINISHES

- Customers can choose an upholstery or vinyl from the supplier of their choice.
- Choice of 26 wood stains available for the legs.

DIMENSIONS

Overall dimensions: 62"w x 32"d x 30"h

Seat dimensions: 48"w x 23"d x 18½"h

Armrest height: 24¼"

COM YARDAGE REQUIRED

Yardage: 11

OPTIONS

- Metal legs with chrome finish 5"w x 5"d x 1"h with levelers.
- Flammability technical bulletin CAL133.
- Models presented are suggestions: they can be customized to meet individual needs.

MANUFACTURER'S FEATURES

- Frame made of 50% recycled materials.
- The Velva foam used is antimicrobial.
- The foams used meet or exceed the California Technical Bulletin 117 requirements.
- Five-year warranty against manufacturing defects and on the wooden frame.
- Products are manufactured in North America.



Product Specifications

BULEXI SOFA - SS 5030

CONSTRUCTION

- Wooden pieces are assembled using glue and screws, and corners are strengthened with hardwood blocks.
- Shell covered with ½" low-compression Celcor foam.
- Seats made of 15/16" hardwood with fronts made of ¾" plywood and size 9 springs with 2 anti-twist rods attached with SE fasteners. Seats covered with 4" medium-compression Velva foam and 1½" Dacron. Removable cushions.
- Back rests made of 15/16" hardwood with elastic webbing. Fronts covered with 4" medium-compression Velva foam, 1" viscose foam and 1½" Dacron. Backs covered with ½" thick medium-compression Celcor foam. Cushions are fixed to the structure by a zipper.
- Armrests made of 1" recycled particle board covered with 1" firm-compression Velva foam.
- 4 wooden legs 5"w x 5"d x 1"h with levelers. Leg finish is made from a layer of stain, a layer of lacquer, a layer of sealant and a final layer of lacquer.
- Assembled out of 5 units to ease future upholstery and part replacement.
- Double top stitching maintains tissue nestles and highlights the design.

FINISHES

- Customers can choose an upholstery or vinyl from the supplier of their choice.
- Choice of 26 wood stains available for the legs.

DIMENSIONS

Overall dimensions: 86"w x 32"d x 30"h

Seat dimensions: 72"w x 23"d x 18½"h

Armrest height: 24¼"

COM YARDAGE REQUIRED

Yardage: 14

OPTIONS

- Metal legs with chrome finish 5"w x 5"d x 1"h with levelers.
- Flammability technical bulletin CAL133.
- Models presented are suggestions: they can be customized to meet individual needs.

MANUFACTURER'S FEATURES

- Frame made of 50% recycled materials.
- The Velva foam used is antimicrobial.
- The foams used meet or exceed the California Technical Bulletin 117 requirements.
- Five-year warranty against manufacturing defects and on the wooden frame.
- Products are manufactured in North America.

