

132 / 133 / 1132 BRITAN SERIES

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132 BRITAN SIDE CHAIR



133 BRITAN ARM CHAIR



1132 BRITAN STOOL

OVERALL DIMENSIONS 132 SIDE CHAIR:



DIMENSIONS ARE APPROXIMATE

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OVERALL DIMENSIONS 133 ARM CHAIR:



DIMENSIONS ARE APPROXIMATE

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OVERALL DIMENSIONS 1132 STOOL:



DIMENSIONS ARE APPROXIMATE

YARDAGE:

132 SIDE CHAIR: 0.75 yards per two chairs (based on based on plain, non-directional, no repeat textile)

133 ARM CHAIR: 0.75 yards per two chair (based on based on plain, non-directional, no repeat textile)

1132 STOOL: 0.75 yards per two chair (based on based on plain, non-directional, no repeat textile)



## SPECIFICATIONS:

- Chair frame shall be constructed from solid kiln dried beech wood. Lumber to be dried to a final moisture content between 6% -8%.
- Front Legs to be constructed from single stock lumber. Finished dimension at the top of leg to be 1 5/8" x 1 5/8" tapering to 1" x 1" at bottom.
- Rear legs to be constructed from single stock lumber cut to shape. Finished dimensions are 1 1/4" x 1 1/8" , tapering at the top and bottom. The top of the chair back is integrally joined to the back legs.
- The seat shall be 1/2" thick solid core beech wood ply and applied to the solid beech wood frame. The seat is attached to the beech wood frame and screwed to the frame
- X-back is cut from solid beech wood 7/8" x 7/8" glued by way of mortise and tenon into the solid beech wood back frame and rail top and bottom.
- U-bracing on legs is built in 1" x 3/4" solid beech wood that is mortise and tenon glued and screwed onto the back legs.
- Stools feature two front stretchers for added support. The lower stretcher has a metal footrest that can be finished in black, brass or brushed aluminum.
- The chair frame and seat frame are connected together by dowels, corner blocks, bolts and glue.
- High density foam is 2" medium density on the seat. Foam meets CAL 117 FR. Upholstery is applied after assembly.
- Stools are available in bar height (30" seat height) and counter height (24" seat height).