

226 CHARLESTON SIDE CHAIR SERIES



226-UPOS
(PULLOVER SEAT)



226-UWRS
(WRAPPED SEAT)



226-USP
(SEAT PAD)



226-WS
(WOOD SEAT)

OVERALL DIMENSIONS:



32 21 18.5 18.5 INCHES

DIMENSIONS ARE APPROXIMATE

COM YARDAGE:

226-UPOS (PULLOVER): 0.75 yards for every 02 chairs (based on no repeat, non-directional material)

226-UWRS (WRAPPED): 1.5 yards for every chair (based on no repeat, non-directional material)

226-USP (SEAT PAD): 0.75 yards for every 02 chairs (based on no repeat, non-directional material)

SPECIFICATIONS:

- Chair frame and all exposed wood to be constructed from solid kiln dried beech wood. Lumber to be dried to a final moisture content level between 6% - 8%.
- Front legs to be constructed from single stock lumber. Finished dimension at the top of leg to be 1 ½" x 1 ¾" tapering to ¾" x ¾" at bottom.
- Rear legs to be constructed from single stock lumber cut to shape. Finished dimensions are 1" x 1 ½" tapering to ¾" x 1" at bottom. The top of the chair back is integrally joined to the back legs.
- The seat shall be ½" thick solid core beech wood ply and applied to the solid beech wood frame. The seat is attached and screwed to the beech wood frame.



- Back is curved by way of radio frequency constructed from solid beech wood $\frac{1}{2}$ " x 1" glued by way of mortise and tenon into the solid beech wood frame. Bottom back rail is shaped from solid beech wood that is mortise and tenon glued into on the back legs.
- A "U" type stretcher $\frac{3}{4}$ " x $\frac{3}{4}$ " is attached by way of mortise and tenon into the front legs and screwed into the back legs for added strength.
- The chair frame and seat frame are connected together by dowels, corner blocks, bolts and glue. The frame is finished in any standard ISA wood finish, and a clear lacquer coat for added durability.
- Seat foam is 2" high density meeting CAL-117 FR on UPOS and UWRS models. Seat pad (USP) foam is 1" thick.
- Includes nail-in nylon glides suitable for most flooring types.