

178-WS NAPLE GRAND



OVERALL DIMENSIONS:



33 20 19 INCHES

YARDAGE:

N/A

DIMENSIONS ARE APPROXIMATE

178-US NAPLE GRAND



OVERALL DIMENSIONS:



33 20 19 INCHES

YARDAGE:

COM: 0.75 yards per every 2 chairs (based on based on plain, non-directional, no repeat textile)

DIMENSIONS ARE APPROXIMATE

178-WS NAPLE STOOL



OVERALL DIMENSIONS:



41.5 21 17.5 30 INCHES

YARDAGE:

N/A

DIMENSIONS ARE APPROXIMATE

178-US NAPLE STOOL



OVERALL DIMENSIONS:



YARDAGE:

COM: 0.75 yards per every 2 chairs (based on based on plain, non-directional, no repeat textile)

DIMENSIONS ARE APPROXIMATE

SPECIFICATION:

- Frame shall be constructed from solid kiln dried beechwood. 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 1/4" x 1 1/4" at bottom.
- Rear legs to be constructed from single stock lumber cut to shape. Finished dimensions are 1 1/4" x 1 1/4" and tapers top and bottom. The top of the chair back is integrally joined to the back legs.
- The seat shall be 5/8" thick plywood upholstered and applied to the solid beechwood frame. The seat is upholstered and attached to the beechwood frame and screwed to the frame
- Front back and side stretchers are standard for added durability.
- Back is solid beechwood that is mortised and tenoned into the upper portion of the back legs and then upholstered.
- Side, front and back stretchers are mortised and tenoned into the legs for added strength.
- The frame and seat are connected together by dowels, corner blocks, bolts and glue.
- All exposed natural woods are clear coated with polyurethane with a matte finish, all stains are penetrating type with the following application procedure:
 - 1) First coat of penetrating stain
 - 2) Sealer added
 - 3) Sand all show wood



- 4) Shade stain for consistency
 - 5) Clear coat matte polyurethane added
 - 6) Light sanding
 - 7) Final clear coat
- Floor contact points are nylon nail in type glides Note: mechanically secured glides have a tendency to mark flooring when the screw head gets exposed by wear.