

## 490-80 VEGA STACK



### OVERALL DIMENSIONS:



33 20 19 n/a INCHES

### DIMENSIONS ARE APPROXIMATE

### YARDAGE:

COM: 2 yards per every 3 chairs (based on plain, non-directional, no repeat textile)

## 1490-80 VEGA BARSTOOL



### OVERALL DIMENSIONS:



42 20.5 17.5 29 n/a INCHES

### DIMENSIONS ARE APPROXIMATE

### YARDAGE:

COM: 1 yard per every 2 chairs (based on plain, non-directional, no repeat textile)

### SPECIFICATION:

- Frame to be constructed from solid kiln dried beechwood. 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<sup>3</sup>/<sub>4</sub>" x 1<sup>3</sup>/<sub>4</sub>" tapering to 1" x 1" at bottom.
- Rear legs to be constructed from single stock lumber cut to shape. Finished dimensions are 1<sup>1</sup>/<sub>2</sub>" x 1<sup>1</sup>/<sub>2</sub>" and tapers at the bottom 1" x 1<sup>1</sup>/<sub>4</sub>".
- Front and rear legs and attached by a solid beech frame that is 2<sup>1</sup>/<sub>2</sub>" x 1<sup>3</sup>/<sub>4</sub>".
- Side stretchers run front to back leg and are dowelled and glued together
- The chair frame and seat frame are connected together by dowels, corner blocks, bolts and glue.
- The seat shall be 1/2" thick solid core ply and applied to the solid beech frame. The seat is attached to the beech frame via screws. Foam and upholstery are applied after assembly.
- Plywood back is curved 1/2" thick beech that is glued & doweled to the back upright.