

CAPS



#Base Cap $\frac{3}{4} \times 1\frac{3}{8}$
 Available in: Oak, Poplar, and Pine
 ITEM# PAN _____ 112



#Base Cap $\frac{3}{4} \times 1\frac{5}{8}$
 Available in: Oak, and Poplar
 ITEM# BASCAP _____ 158



#Base Cap $\frac{3}{4} \times 2\frac{1}{4}$
 Available in: Oak and Poplar
 ITEM# No Code



Astragal
 Available in:
 Oak, Poplar, and Pine
 ITEM# No Code

STOOLS



Sill $1 - \frac{1}{16}$ x various widths
 Available in: Oak, Poplar
 ITEM# SIL _____ (WIDTH)@1



Sill $1 - \frac{1}{16}$ x various widths
 Available in: Poplar, Oak
 ITEM# SIL _____ (WIDTH)@1OG

Sill $\frac{3}{4}$ x various widths
 Available in: Pine, Poplar, and Oak
 ITEM# SIL _____ (WIDTH)@34OG