## Kenya Top Bar Hive 2 of 2 <br> (Dimensions from peace corps)





Make 3 backs and cut $3 / 4$ " off the bottom of one for front and cut $3 / 4$ " off the top of one for divider.

Bottom $3 / 4 \times 8-5 / 8 \times 38$ "

## Kenya Top Bar Hive 1 of 2


(Dimensions from peace corps)

## Material List

3 - $3 / 4 \times 12 \times 19$ " pine - ends \& divider
$1-3 / 4 \times 8-5 / 8 \times 38$ " pine - bottom
$2-3 / 4 \times 13-3 / 4 \times 35$ " pine - sides
30-3/4×1-1/4 $\times 19$ " pine - bars
$2-3 / 4 \times 1-1 / 2 \times 23^{\prime \prime}$ pine - top sides
$2-3 / 4 \times 1-1 / 2 \times 36$ " pine - top sides
$1-3 / 8 \times 23 \times 37-1 / 2^{\prime \prime}$ plywood - top
$1-24 \times 38-3 / 4$ " Flashing


Bars (make 30) Scale 1" = 4"


