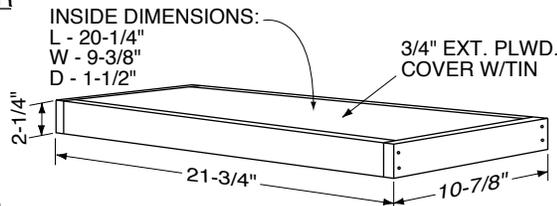


# 5-FRAME LANGSTROTH NUCLEUS HIVE

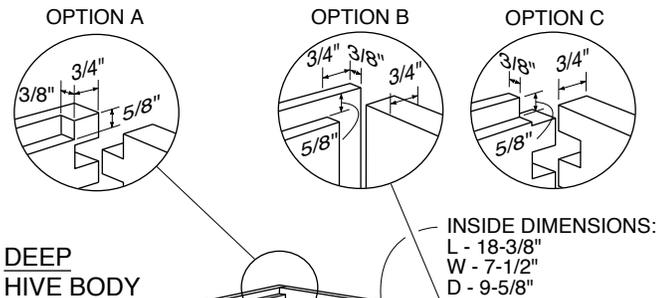
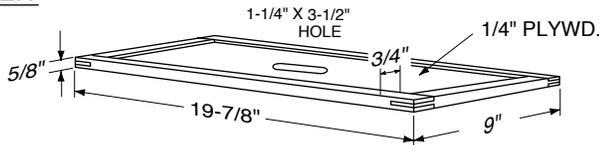
## CONSTRUCTION DETAILS FOR 3/4" THICK LUMBER

Refer to '10-Frame Langstroth Beehive' and 'How to Make a Box Joint' plans for details on construction.

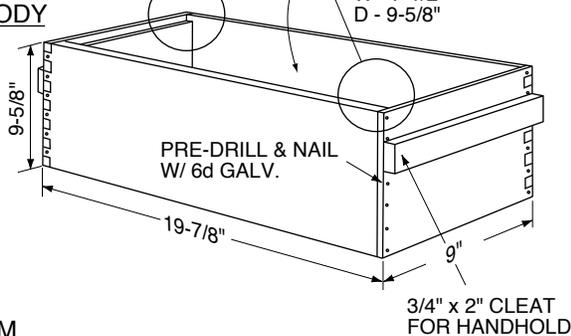
### OUTER COVER



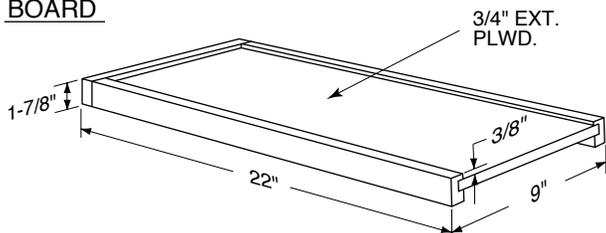
### INNER COVER



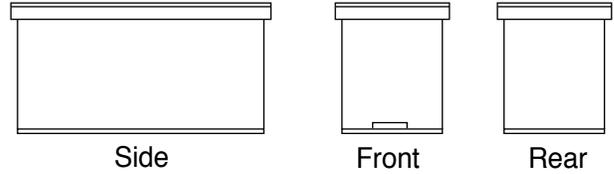
### DEEP HIVE BODY



### BOTTOM BOARD

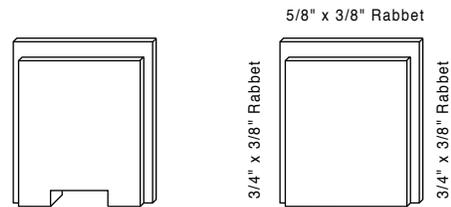


### The Yankee Beekeeper's Five Frame Nuc Box



### THE HIVE BODY

The front and rear panels are 9" x 10-3/8". Both panels have a 3/4" x 3/8" rabbet down each side and a 5/8" x 3/8" rabbet across the top edge. The front panel has a 3/4" x 3" cut out centered on the bottom edge.



The two side panels are 19-1/4" by 10-3/8".



### HIVE BOTTOM AND INNER COVER

Both the hive bottom and inner cover are 20" x 9". Both are made out of 3/8" or 1/2" plywood. The bottom is nailed directly onto the hive body.



### TOP COVER

The top cover is made from 5 pieces. The stiles and rails are detailed below. The cover is made from either 3/8" or 1/2" plywood.

