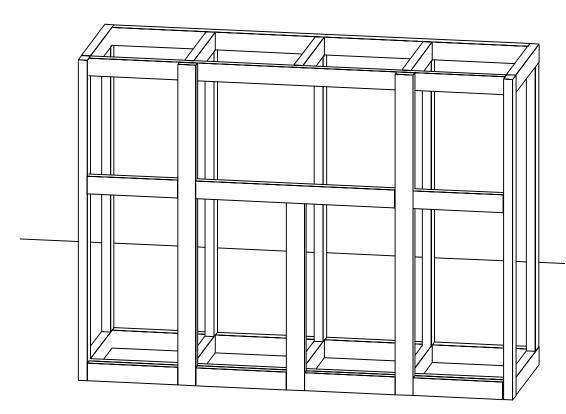


ROUTE EDGES, INSIDE & OUT WITH OGEE BIT

The doors are to be cut but not glued together until the center panels are inserted.

Later revsions had the doors reinforced with 1/2 plywood glued and screwed in to the back of the doors. Otherwise, the doors couldn't hold up to the stress of slamming the closed.



The basic frame of the cooler.
Kiln dried Redwood frame
screwed together
with 2-3" long
screwes. Later.
Plywood added to
the outside and
inside with insulation material in between.

