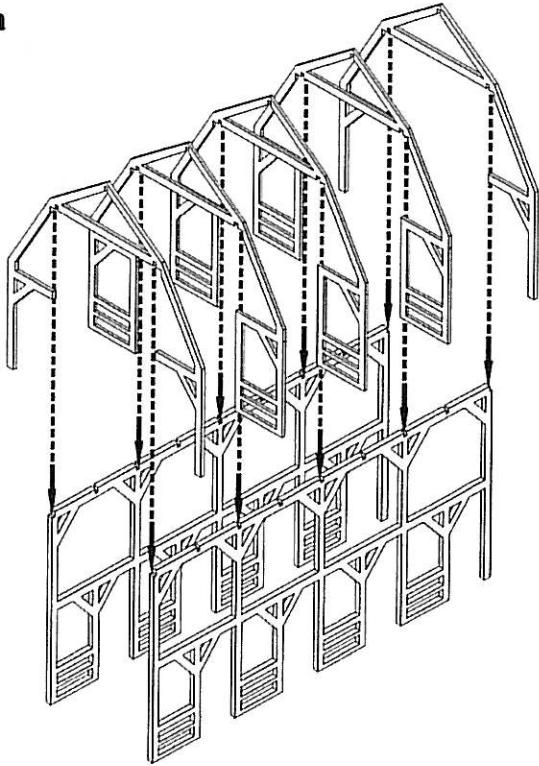


1a



Constructing the inner framing:

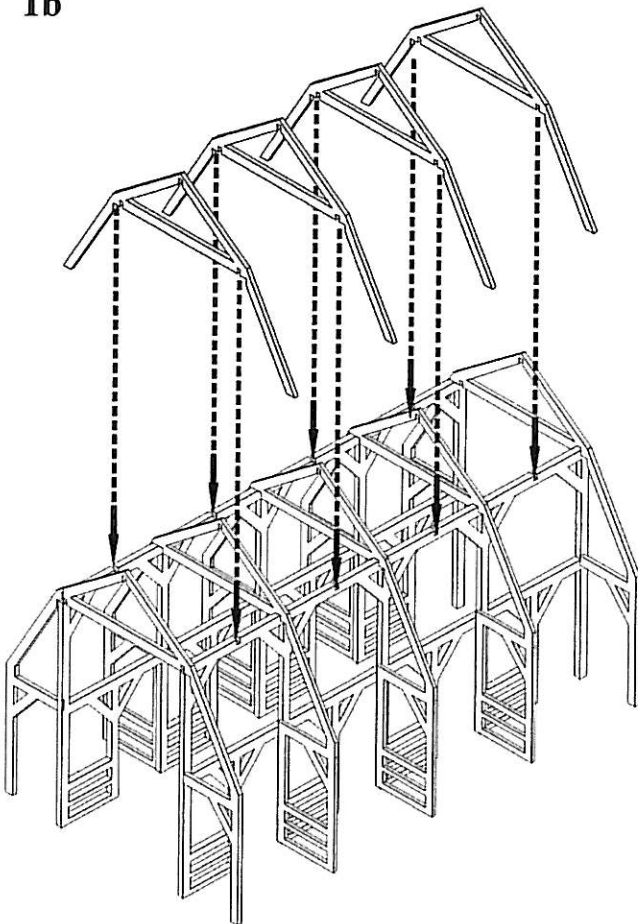
1A) Start construction of the inner framing by gluing the main roof rafters into every other notch (refer to diagram) in the main frames. Note that the three center pieces include the stall walls while the outer two pieces are plain framing.

1B) Now add the four sections of intermediate roof rafters. These glue into the rest of the slots in the main frame (see diagram).

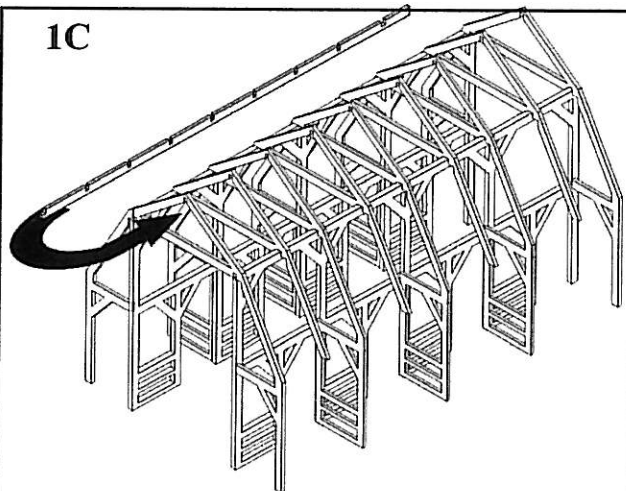
1C) Attach the roof ridge beam by sliding it through the center of the inner framing (tabs facing up) and gluing it to the undersides of the roof framing. Make sure the longer flat end of the beam is facing the front of the barn as shown as this will form the roof hoist beam.

1D) Now glue the front stall gates to the fronts of the stall openings as shown. You can glue a few of them in the opened position if desired.

1b



1C



1D

