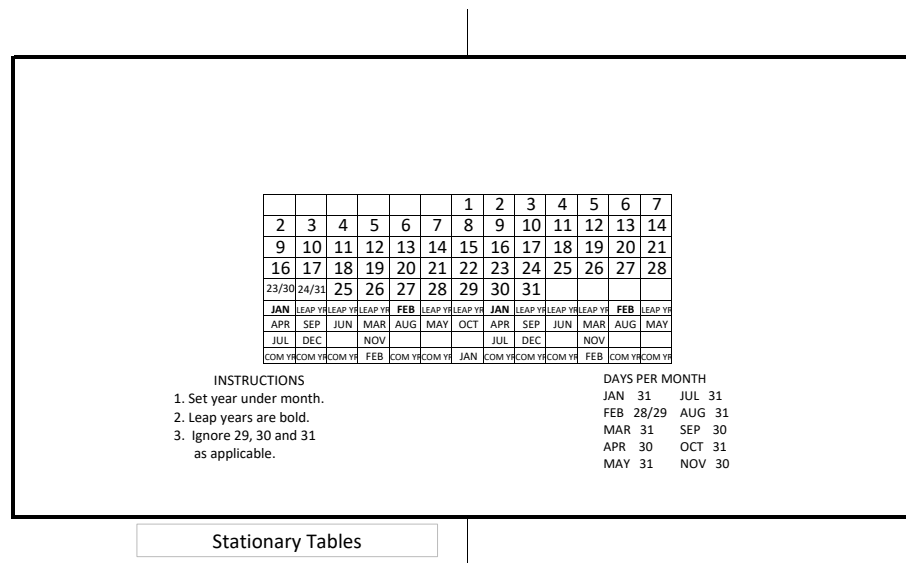
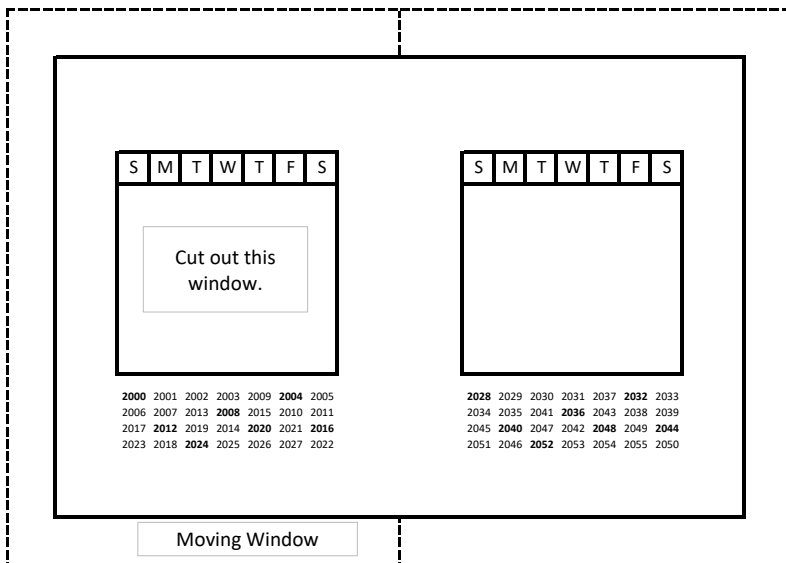
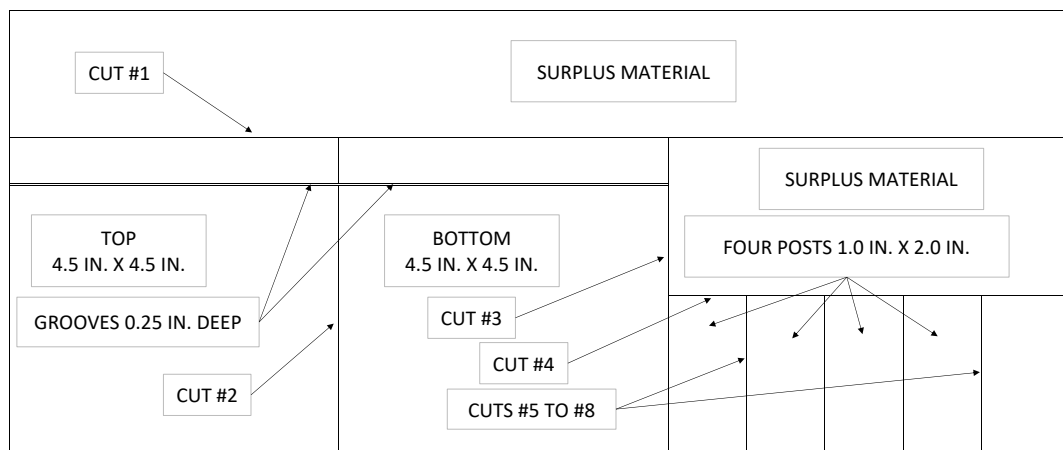




CALENDAR NOTES

1. Both the moving window and the stationary tables have to be cut to a height equal to the distance between the tracks.
2. Before covering with laminate, determine the height and draw a line at the tops of these pieces.
3. Cut out the moving window along dashed lines before gluing the two sides together and along solid lines after gluing.
4. Cut out the window opening after gluing together.



PROCEDURE FOR USING 0.125 OR 0.25 IN. THICK MATERIAL

This material is too thin to cut grooves in. Slots to hold the calendar can be made by laying two 0.25 in. square dowels 0.125 in. apart (or closer together). Some hardware stores sell square dowels or they can be homemade. The procedure for cutting out the material is as follows.

1. Cut out two pieces 4.5 in. by 4.5 in. for the top and bottom following a procedure similar to that for cuts #1 to #3 for 0.5 in. or 0.75 in material.
2. Cut out four pieces of 0.25 in. square dowel each 4.5 in. long.
3. Make four posts that are 2.0 in. high and at least 0.5 in. round or square. Round dowel can be used or the posts can be cut from flat material. An exact height of 2.0 in. is not critical, but the posts must be the same height within 1/64 to 1/32 inch.

PROCEDURE FOR USING 0.5 IN. OR 0.75 IN. THICK MATERIAL

1. Start with a piece at least 5 in. x 15 in.
2. Set fence on table saw for a 4.5 in. wide cut and make cuts #1 to #3 to cut out top and bottom.
3. Set fence on table saw for a 2.0 in. wide cut and make cut #4.
4. Set fence on table saw for a 1.0 in. wide cut and make cuts #5 to #8 to cut out four posts.
5. Set blade for a 0.25 in. deep cut and fence for a 0.5 in. wide cut and cut grooves in top and bottom.

