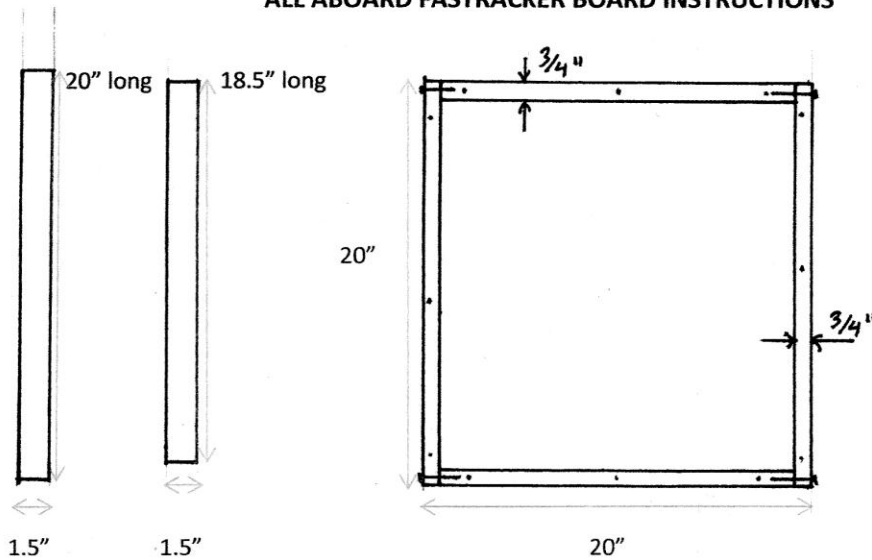


ALL ABOARD FASTRACKER BOARD INSTRUCTIONS



1.5"

1.5"

Cut 2

Cut 2

of each

of each

This board must be 20" square within

a tolerance of 1/32"

Parts list for each board includes:

- 1 20"X20" squares cut from 1/4" plywood
- 2 (2)White pine or poplar 1"x2" (finished size will be 1 1/2" x 3/4") cut to 20" long.
- 3 (2) White pine or poplar 1"x2" (finished size will be 1 1/2" x 3/4") cut to 18 1/2" long
- 4 (12) 1" drywall screws
- 5 (4) 1 5/8" drywall screws
- 6 Carpet
- 7 Carpet glue

Assembly instructions:

Assemble the (2) 20" white pine boards to the edge of the 1/4" plywood with the narrow edge being held in place with some wood glue and use 3 screws per side. Screw the white pine boards on each opposite end of the plywood with (3) 1" drywall screws going through the top of the plywood into the pine for each side. Screw the (2) 18.5" boards on the open ends in the same manner gluing the edges and then using 3 drywall screws per side forming a picture frame around the bottom of the plywood. Be careful to not extend beyond the plywood edge as this is a critical part. Use (2) 1 5/8" drywall screws on the wide edge of the 2 long side boards to screw in one additional support screw through to the short board edge. Glue down indoor/outdoor carpet and then place the track down using small screws. Paint outer edges as desired. The current choices were green indoor/outdoor carpet found at Home Depot, and brown paint.

Track placement:

The outer curved roadbed end with the pin connections must reach to the edge of the board. Place the curves on their board first to use as a guide for making the straight sections. Straight sections must have the pin end of the roadbed come to the edge of the board while the outer parallel roadbed edge must be 3/8" away from the board edge. The inner space may be used as you wish but if an inner loop of O31 track is used the center to center rail spacing from the Fastrack to the O31 Tubular track must be a minimum of 3 7/8".