

TOOLS NEEDED

- 2x4 ProWood® railing brackets (sold separately #163602) or #8 – 3" deck screws
- Drill/power screwdriver
- Miter or circular saw with carbide tip blade
- Tape measure
- Carpenter's level
- Carpenter's pencil
- Safety glasses/goggles
- Gloves
- Railing support wood block (sold separately)

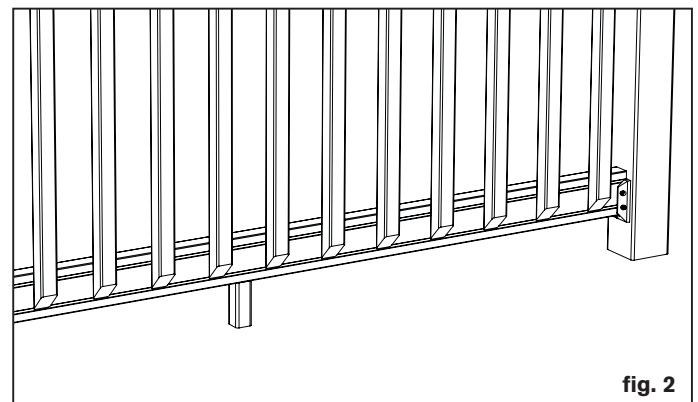
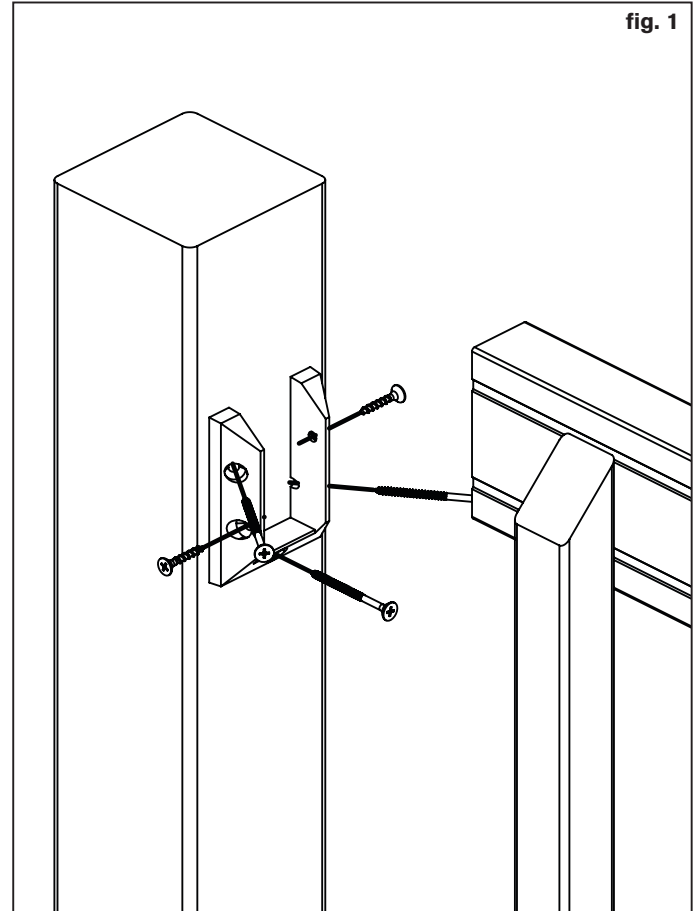
INSTRUCTIONS

Step 1: Measure the distance between posts and cut the rails to size. For even spacing between the balusters and posts, be sure to cut from both ends of the rail.

Step 2: Attach the rail by using the (4) 2x4 ProWood railing brackets (sold separately) (fig. 1).

An alternative for decorative applications would be to toe-nail (4) #8 – 3" decks screws (sold separately) through the side of the rails and into the posts.

Step 3: It is recommended to fasten a support block (sold separately) at the center of the bottom rail to the deck surface for spans greater than three feet (fig. 2).



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