



JH BUILDING MATERIALS LTD.

Instructions of Stair Picket Railings Installation

for residential use only and always check with local building code

Tools Required:

- Mitre saw with aluminum cutting blade
- Level
- Measuring Tape
- Drill (for wood)
- Hammer (for concrete)
- Drill Bits (for wood) 5/32"
- Hammer Drill Bits (for concrete) 5/16"
- Ear protection
- Safety glasses

Accessories:

1/3-inch×3-inch expansion bolts
(only for concrete floor)



1/3-inch×2-1/4-inch hex head
lag bolts-stainless steel

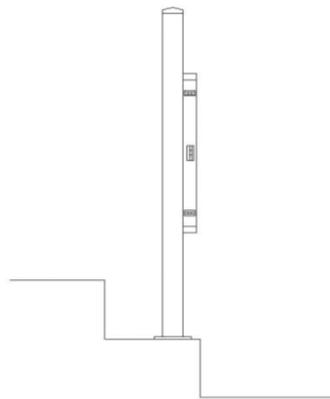
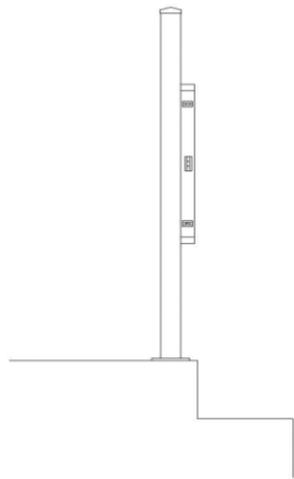


1/5-inch×3/4-inch self-drilling screws-stainless
steel

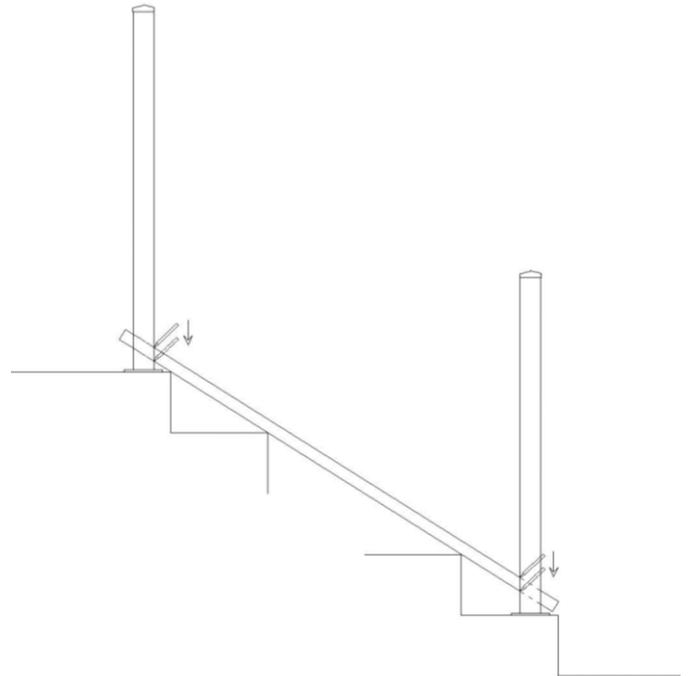


Strair Railings

1. Install the two end posts and plumb them.



2. Put a base rail along the two posts with proper position and mark the cutting line.



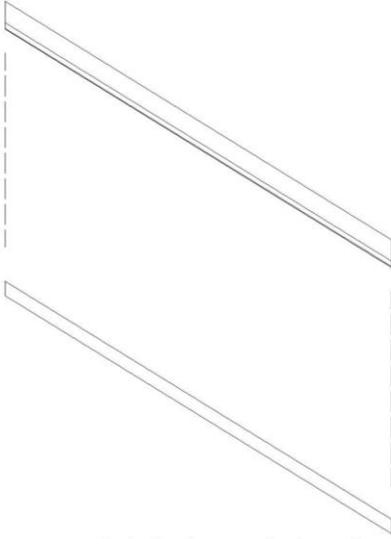


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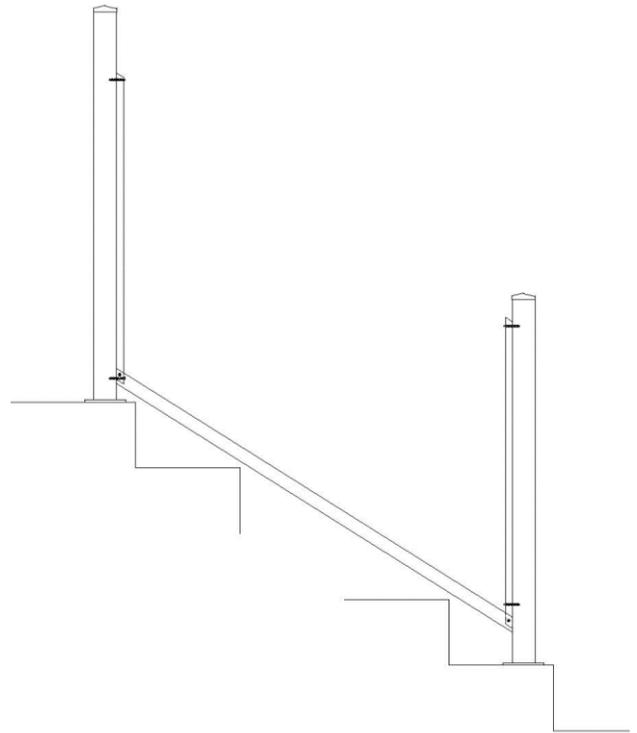
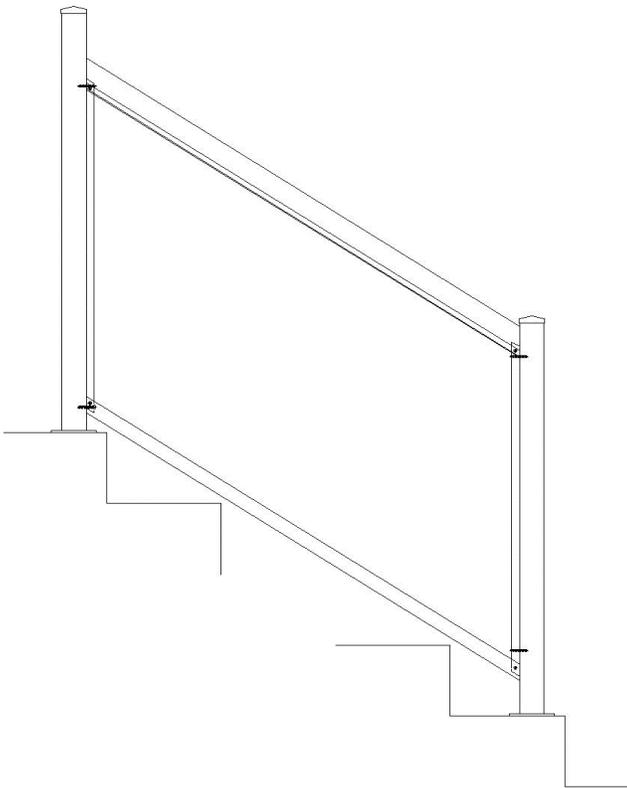
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3. Cut the base rail along the marked lines and then cut hand rail with the same angles and length.



4. Attach a stair picket with the lower post with two screws.
5. Put the base rail between the two posts, and make sure the picket be inserted completely, then use two screws to connect it with the picket.
6. Attach a stair picket with the upper post and connect it with the base rail in the same ways.

7. Put the hand rail between the two posts and make sure the two pickets be inserted completely, then use four screws to secure (two on each end).





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8. Insert stair pickets and use spacers to secure top and bottom

9. The section is finished.

