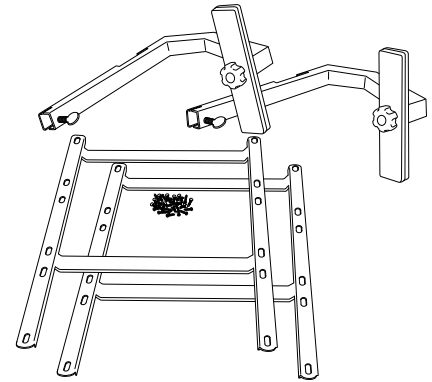


Tools Needed	Items Included
Drill/power screwdriver	(2) H frames
Miter or circular saw with carbide tip blade	(2) Elbows
Tape measure	(4) Plates
Carpenter's pencil	(2) Star Knobs
Safety goggles	(2) Thumbscrews
Gloves	(24) Screws



Items Included

Installation Instructions

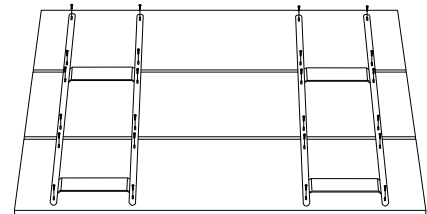
Note: The table frame was designed to install with (3) 5-1/2" deck boards or 1x6 boards. Other materials may be used as desired. We recommend using materials that would be suitable for use as an exterior table. The hardware can support a table up to 60" long.

Step 1

Cut the table top materials to length. Arrange the (3) boards on a flat surface so that they are flush with one another.

Step 2

Place both "H" frames on the width of the table top equally spaced apart. Secure the frames to the underside of the table top using the included screws. Additional screws may be needed depending on the top material chosen. If desired, add a vertical ledge or lip to the back of the table to help keep objects from falling off.

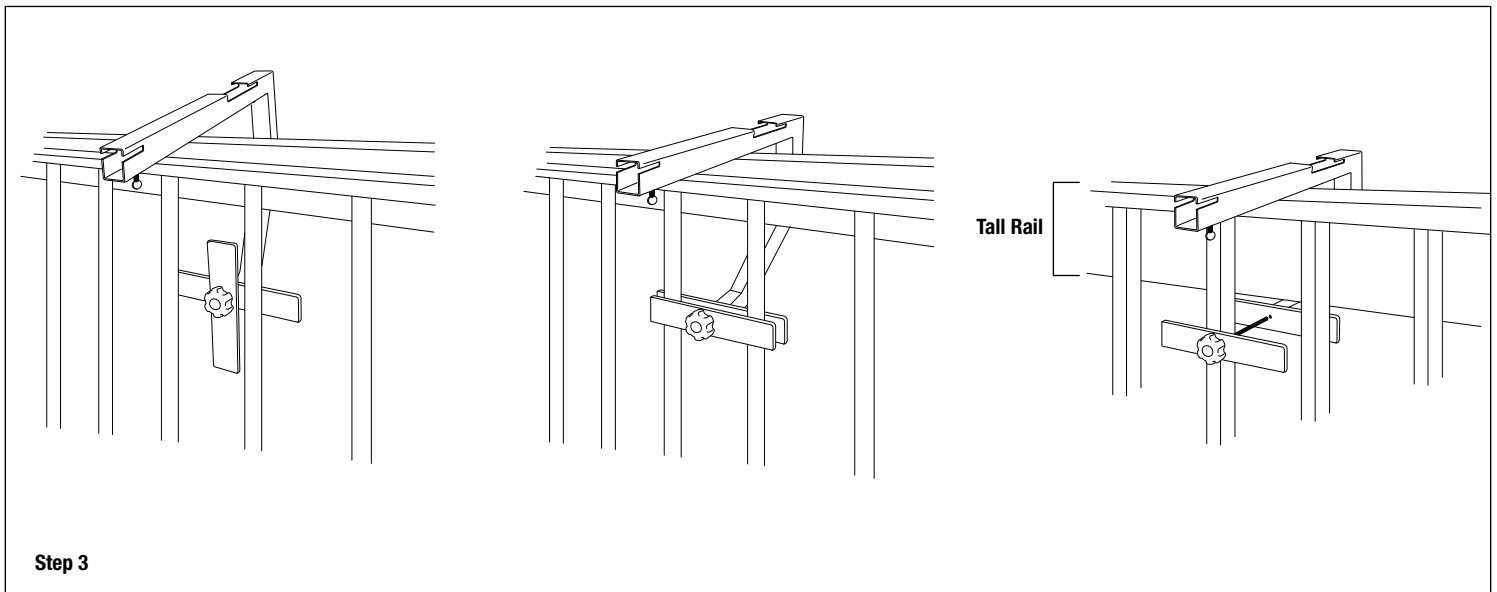


Step 2

Step 3

Place the elbow over the top of the railing and allow it to rest on the railing. Position the clamp on two balusters and tighten with the hand knob until firmly installed. Repeat for other elbow, spaced to roughly match the frame spacing.

Note: For taller rails, the hand knob and half of the clamp nearest the deck may need to be removed to clear the railing. Reinstall the clamp and knob, and tighten.



Step 3

Tall Rail

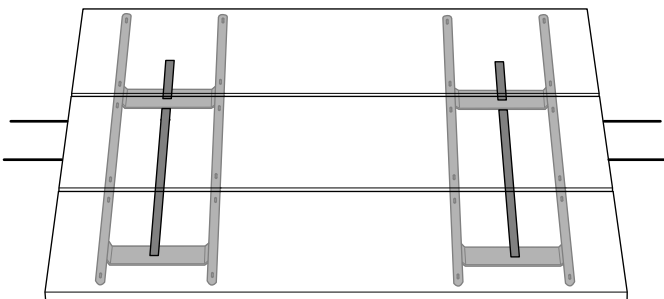
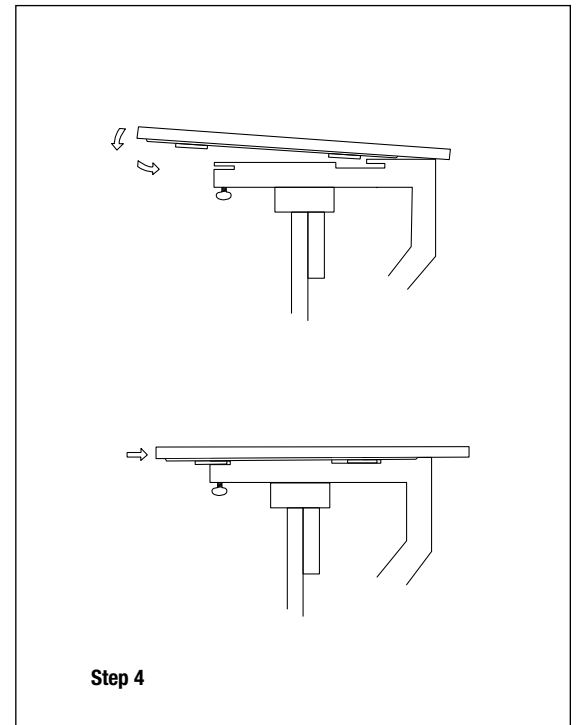
Step 4

Lift the table into position, and then slide it into the slots on the elbows. Tighten the thumb screw on the bottom of each elbow to secure frames in place.

Note: The offset crosspieces on the frame allow the table to be installed so it extends more towards the center of the deck for more of a ledge, or further away from the deck, depending on your use.

WARNING!

- Maximum weight capacity is 50 lbs uniformly distributed. Do not exceed.
- Table is designed to attach to a guardrail that meets the structural requirements of the International Residential Code. Do not use if the guardrail does not meet the International Residential Code or if the guardrail is otherwise unsafe or dilapidated.
- While it is designed to work with many common railing styles, do not use or force to fit a non-compatible railing.
- Never allow any person to sit on, stand on, lean on, or pull themselves up by the table.
- Check with your homeowner's or condo association for rules regarding installation and use.
- It is a best practice to remove the table and hardware when not in use. Always remove prior to storms or high winds.
- Check your local zoning ordinance for rules on installation and use.
- Maximum weight is inclusive of the weight of whatever material is used as a table top.
- Prior to installing or removing, ensure nothing (including any people, animals, furniture, etc.) is below the railing.
- The bracket clamps and thumbscrew should be checked and re-tightened (if necessary) before every use, especially if the table has remained attached to a railing for a long period of time.
- If the table top becomes loose from the "H" frames, re-tighten screws attaching the table top or install a new table top before use.



Center Mount

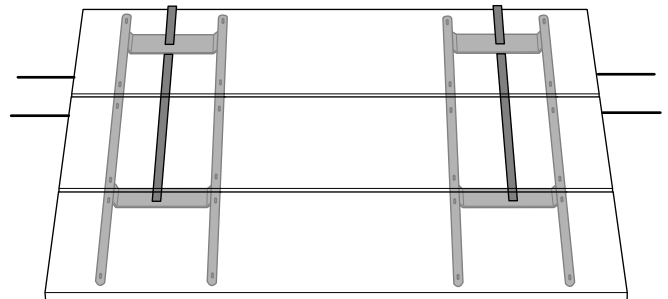


Table or Bar Mount