

PRIVACY SCREEN FRAME KIT - 7/8" INSTALLATION INSTRUCTIONS

WHAT IS INCLUDED

- A. (2) Horizontal Frame Channel
- B. (2) Vertical Frame Channel
- C. (4) Privacy Screen Brackets
- D. (24) 7/8" Board Spacer
- E. Hardware Kit
 - 1. (28) #8 x 1/2" Screw
 - 2. (8) #10 x 1" Screw
 - 3. (1) T20 Torx Bit

NOT INCLUDED

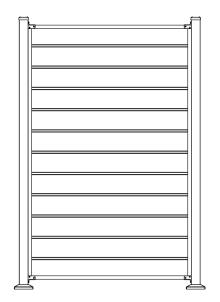
- 1. 2-1/2" x 2-1/2" x 76" Privacy Screen Flanged Post Kit (#544660)
- 2. Privacy Screen Infill Options
 - a. 7/8" Deckorators Full Profile
 Decking or any 7/8" Thick
 Material

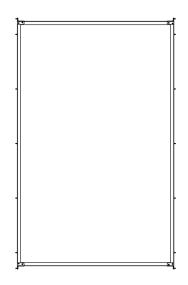
TOOLS AND ITEMS NEEDED

- Drill/power screwdriver
- Tape measure
- Marked speed square
- Level
- Pencil
- Safety glasses/goggles

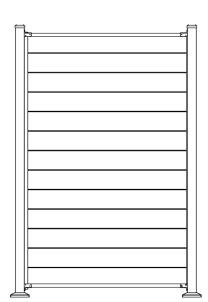
PRO TIPS

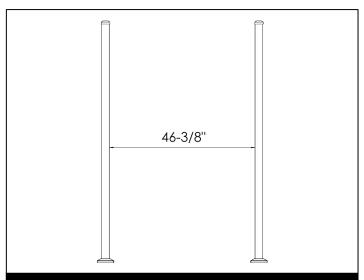
- This kit is designed for a 46-3/8" span between posts.
- Note that your post and mounting method is purchased separately from the Privacy Screen Frame Kit.





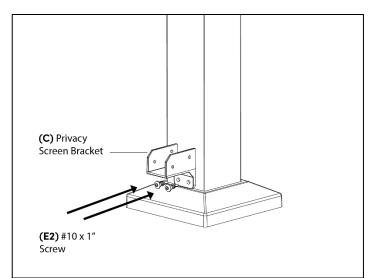
Deckorators.com





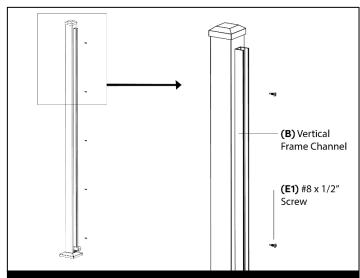
STEP 1 - Option 1: Set Flanged Posts

- Set post bases so that the space between each post face is 46-3/8"
- Ensure that posts are set vertically plumb and parallel to each other.
- Secure posts to mounting surface with proper fasteners for your mounting surface according to the post instructions.
- Repeat for the other post.



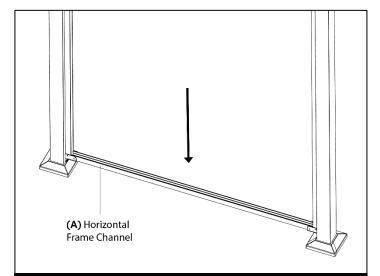
STEP 2 - Attach Lower Brackets

- Set the bottom bracket (C) directly on top of the post skirt and centered on the post. This measurement is 1-1/2" from the bottom of the post if using a post extension kit.
- Making sure the bracket is square and centered, attach using an 1/8" pilot hole and (2) supplied #10 x 5/8" screws (E2).
- Repeat for the other post.
- Pro-tip: You can use a chalk line across multiple Privacy Screen kits to ensure the infill kits are level with each other.



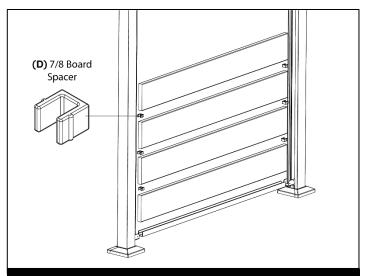
STEP 3 – Attach Side Frame Channels

- Set the vertical frame channel (B) into the bracket (C) with the opening of the channel facing away from the post.
- Make sure the frame channel (B) is plumb and centered on the post.
- Use a clamp to hold your frame channel in place.
- Attach using 1/8" pilot holes and (5) #8 x ½" screws (E1) located in the pre-cut slots.
- Repeat for other post.



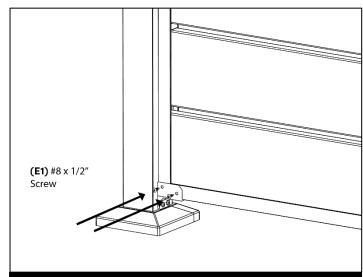
STEP 4 - Insert Lower Frame Channel

- Set one of the horizontal frame channels (A) into the brackets (C) from Step 1 with the opening of the channel facing up.
- DO NOT ATTACH YET.



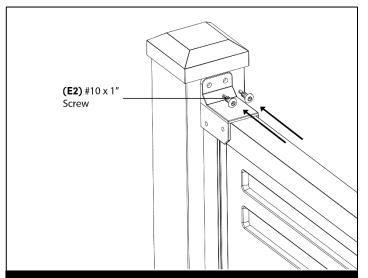
STEP 5 - Installing Boards

- You must cut each board to 45-3/4"in length.
- Install one 45-3/4" long board by sliding both ends of the board down the frame channels (B).
- If a gap is desired between the boards, install one ½" spacer (D) into the vertical frame channels (B) on each side by pushing them into the frame channels (B) and resting on top of the installed board.
- If no gap is desired, install the next board directly on top of the last one.
- If you choose this configuration, you will need to install one extra board (13 total boards).



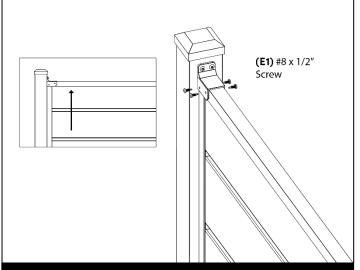
Step 6 - Attach Lower Bracket Screws

 After all infill sections have been placed, attach the lower brackets to the channel using an 1/8" pilot hole and four #8 x ½" screws (E1) through the pre-drilled holes in the brackets.



STEP 7 – Attach Upper Brackets

- Set the Upper Frame Channel (A) on top of the top board.
- Set Upper Brackets (C) on top of the Vertical Frame Channels (B) and attach using an 1/8" pilot hole and two supplied #10 x 5/8" screws (E2) for each bracket.



STEP 8 – Attach Upper Horizonal Frame Channel

- Make sure the Top Horizontal Frame Channel (A) is pushed up into the installed Upper Brackets (C) and attach using an 1/8" pilot hole and four #8 x ½" screws (E1) through the pre-drilled holes in the brackets.
- NOTE: If posts are splaying outward, to make sure to pull them in so that the posts are level before securing bracket/screws.

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