

THERMA-GLASS

NūVōTM **SHOWER WALLS**

Item No.

NUV-6036-66/80CW

NUV-6036-66/80DT

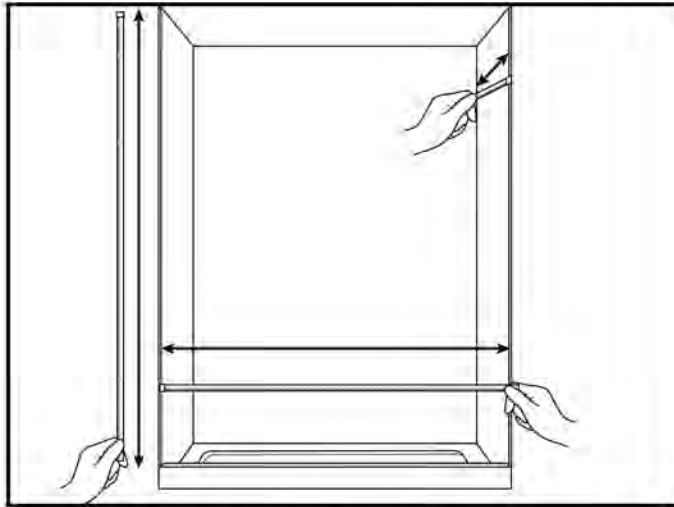
NUV-6036-66/80PG

NUV-6036-66/80SG

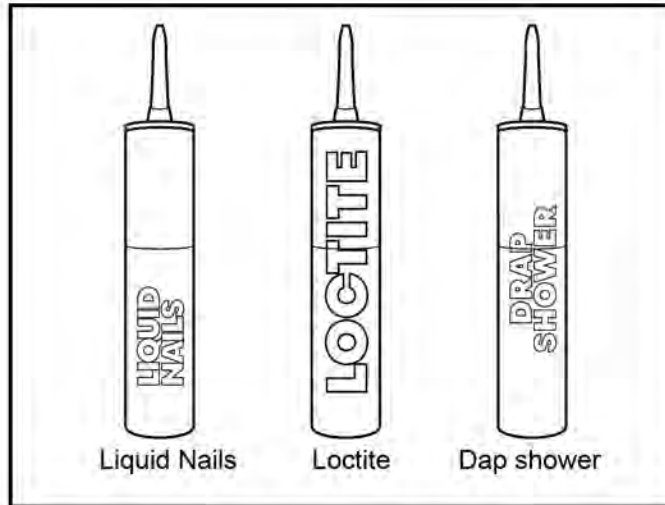
NUV-6036-66/80WW

NuVo Vertical Shower Walls

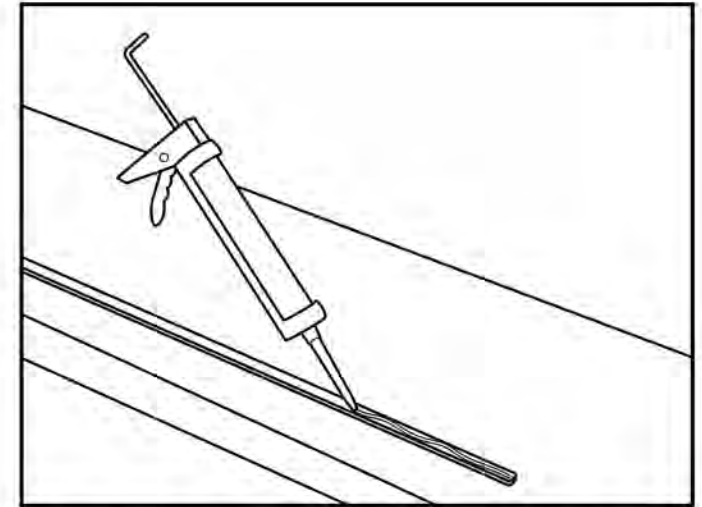
Installation Steps



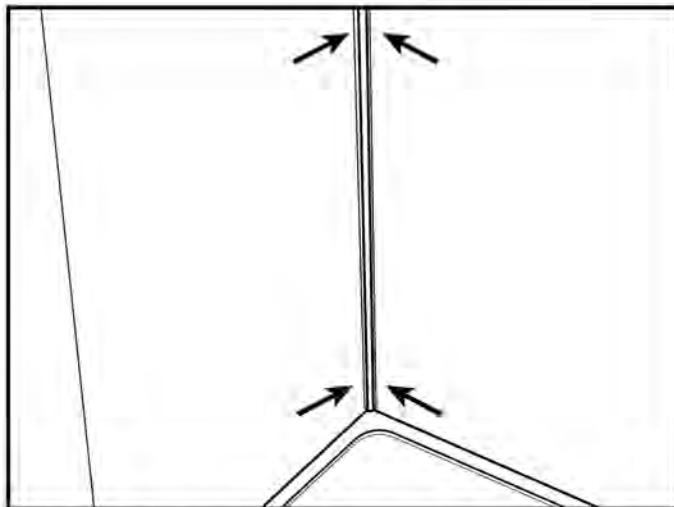
STEP 01: Measure existing space. HxWxD



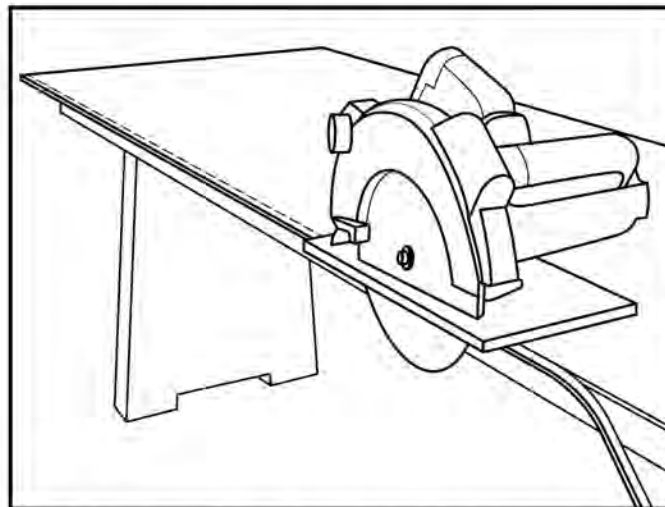
STEP 02: Recommended adhesives are Liquid Nails, Loctite, and Dap shower surrounds.



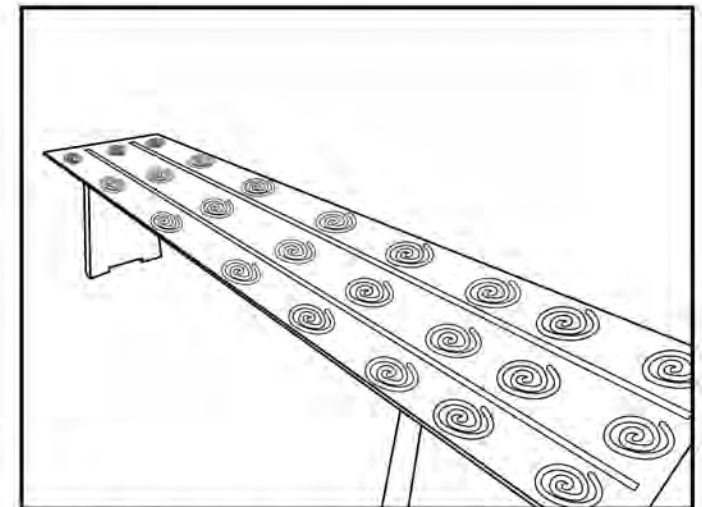
STEP 03: Apply adhesive to the backside of the W trim piece.



STEP 04: Place the W trim piece in back corner of non-shower head side.

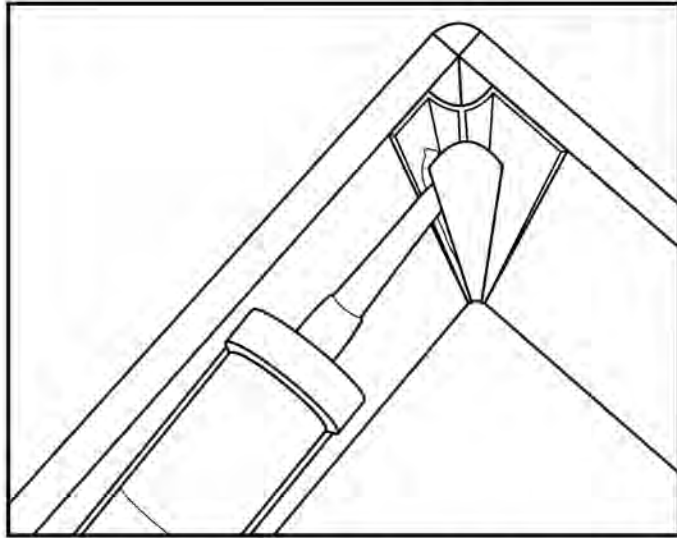


STEP 05: Trim of snap-lock end of first sidewall panel.

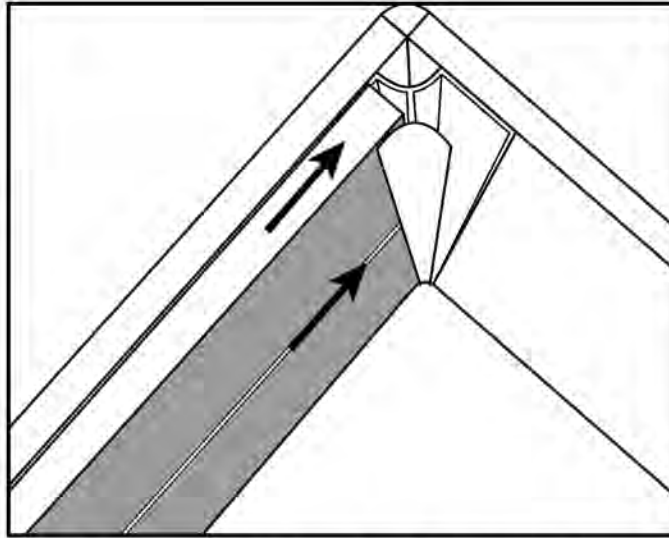


STEP 06: Apply double-sided tape and adhesive to reverse side of panel, leaving a 2" gap around the edge of the first sidewall panel.

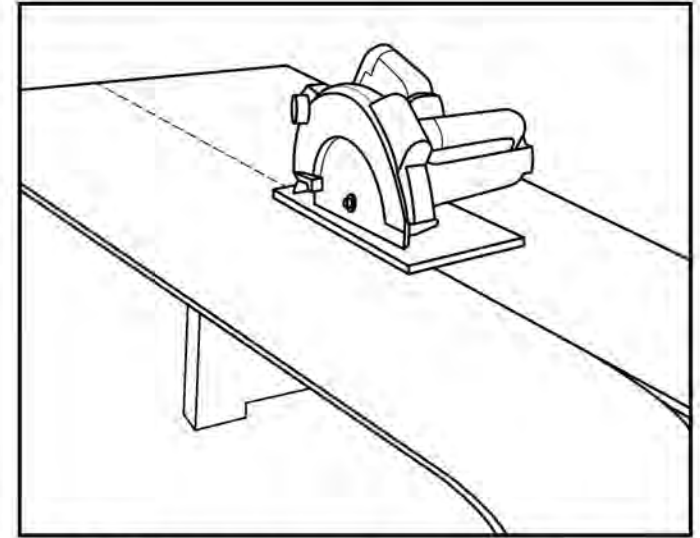
Installation Process



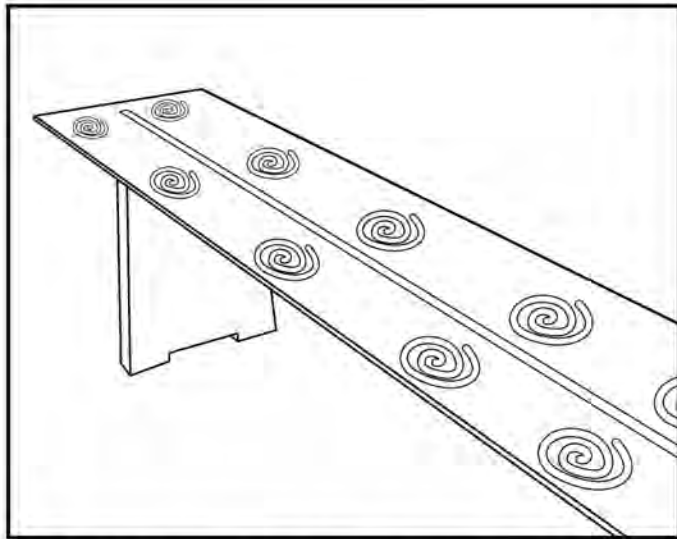
STEP 07: Fill in W trim piece channel with silicone on the sidewall side.



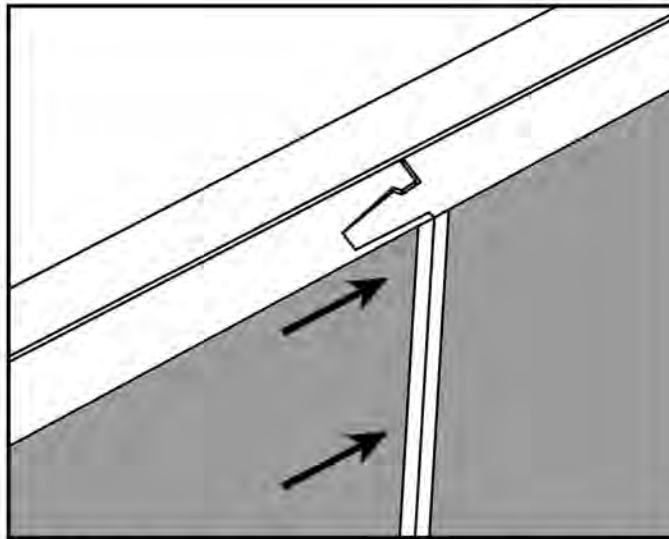
STEP 08: Insert first sidewall panel into W trim piece.



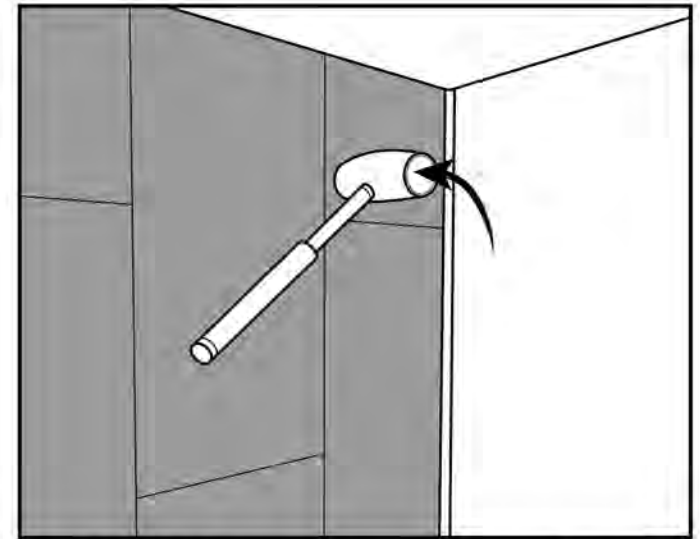
STEP 09: Cut second sidewall panel to fit wall.



STEP 10: Apply double-sided tape and adhesive to reverse side of panel, leaving a 2" gap around the edge of the second sidewall panel.

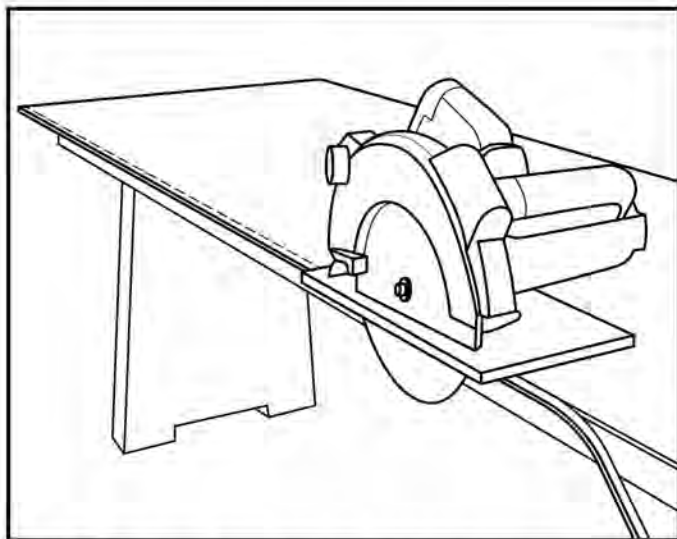


STEP 11: Push and snap-lock the second sidewall panel into the first.
Note: This is the only panel that installs behind adjacent panel.

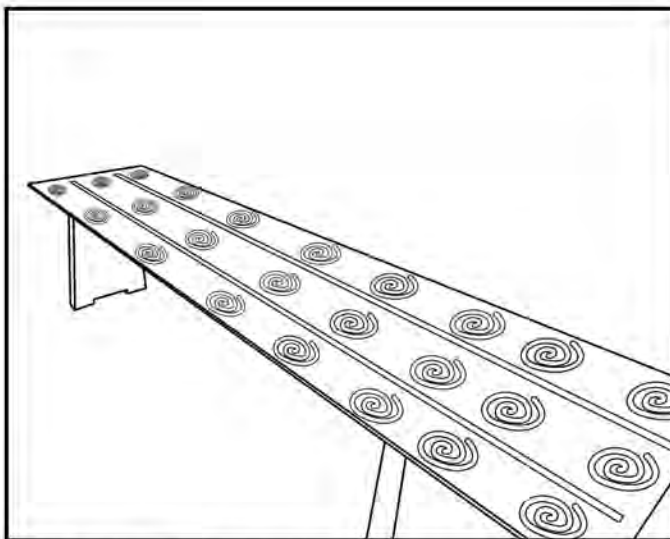


STEP 12: Lightly tap both panels into place with rubber mallet.

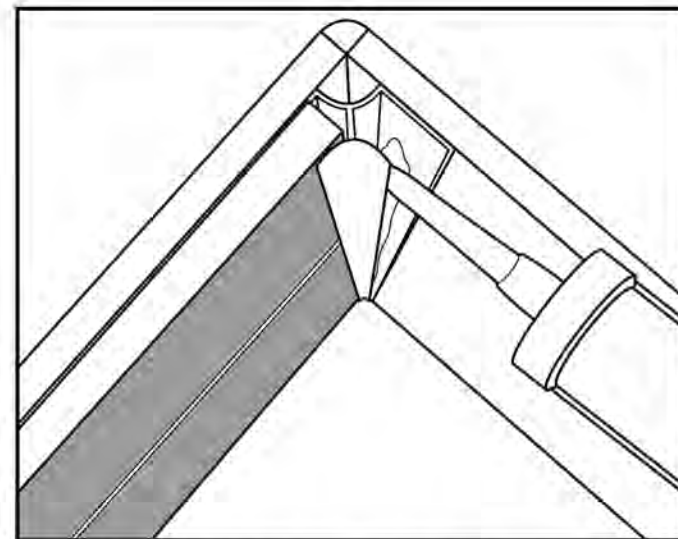
Installation Process



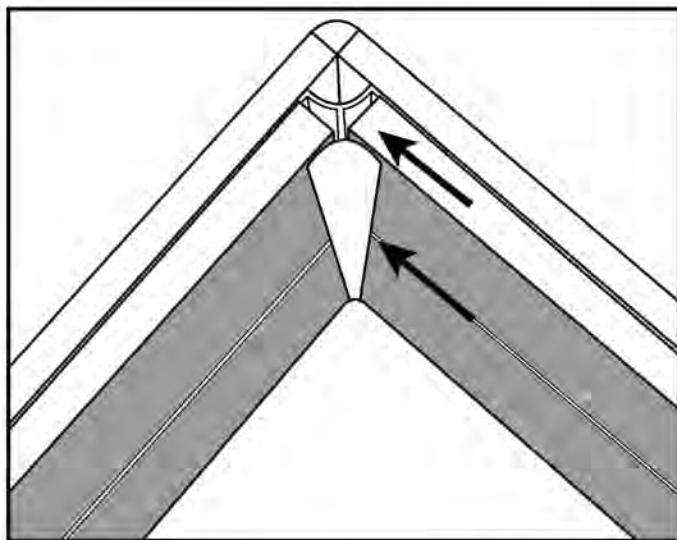
STEP 13: Trim off snap-lock of the first back wall panel.



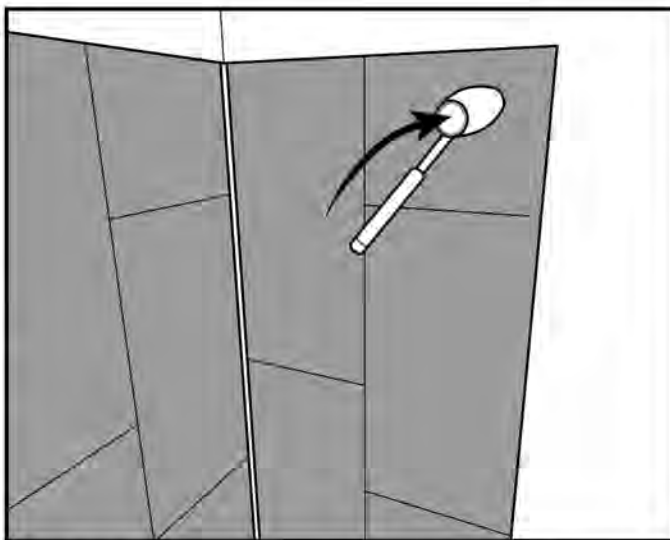
STEP 14: : Apply double-sided tape and adhesive to reverse side of panel, leaving a 2" gap around the edge of the first backwall panel.



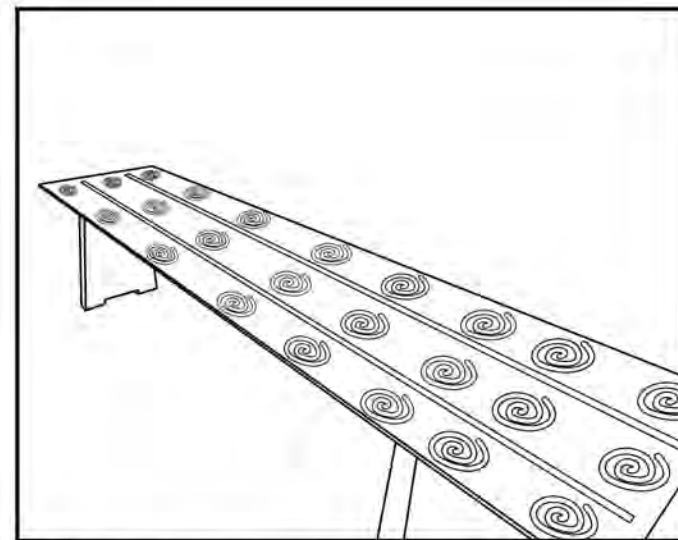
STEP 15: Fill in W trim piece channel with silicone on the back wall side.



STEP 16: Insert first backwall panel into W trim piece.

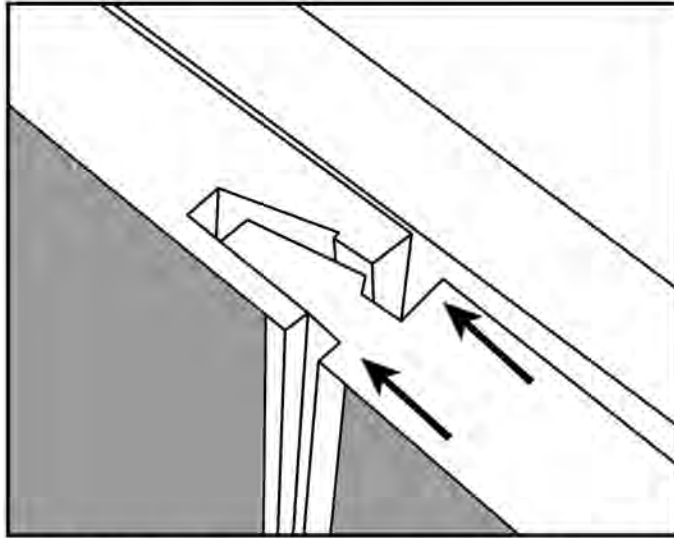


STEP 17: Lightly tap into place with rubber mallet.

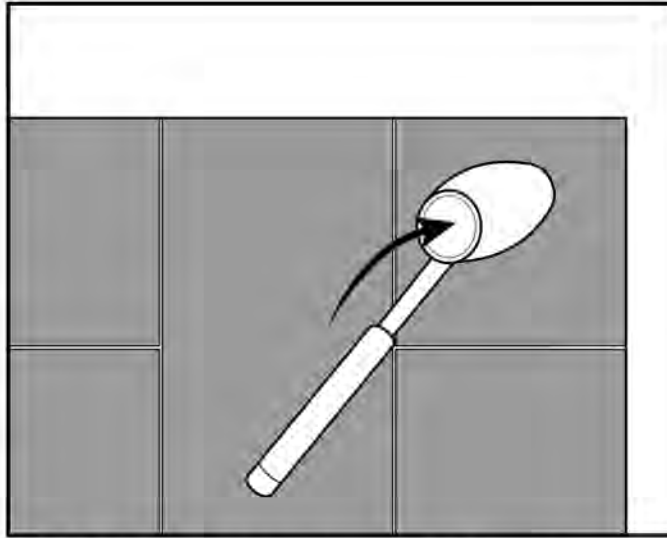


STEP 18: Apply double-sided tape and adhesive to reverse side of panel, leaving a 2" gap around the edge of the second backwall panel.

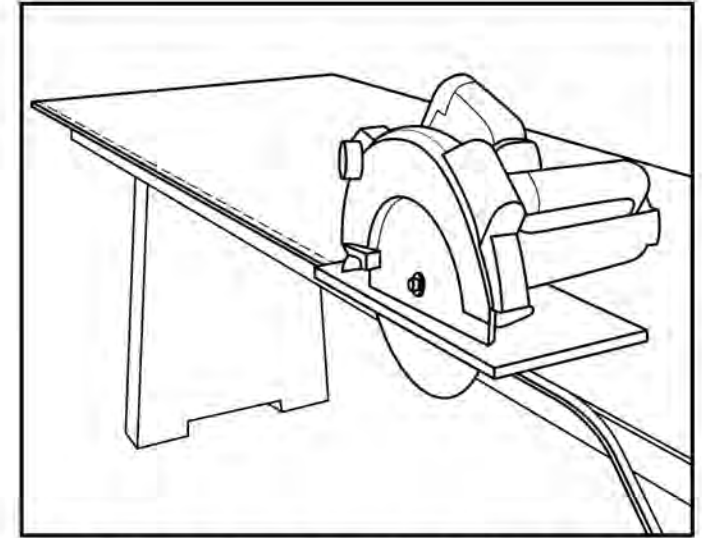
Installation Process



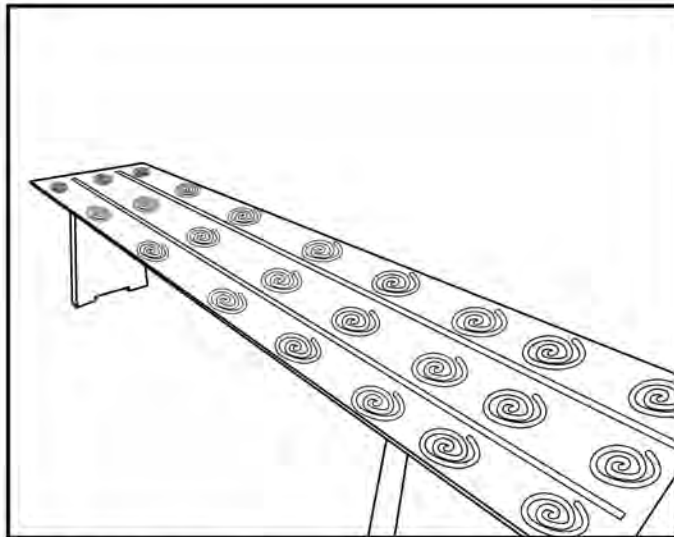
STEP 19: Position next panel at a 45° angle to the adjacent panel and push to wall making sure the click/lock is fully engaged.



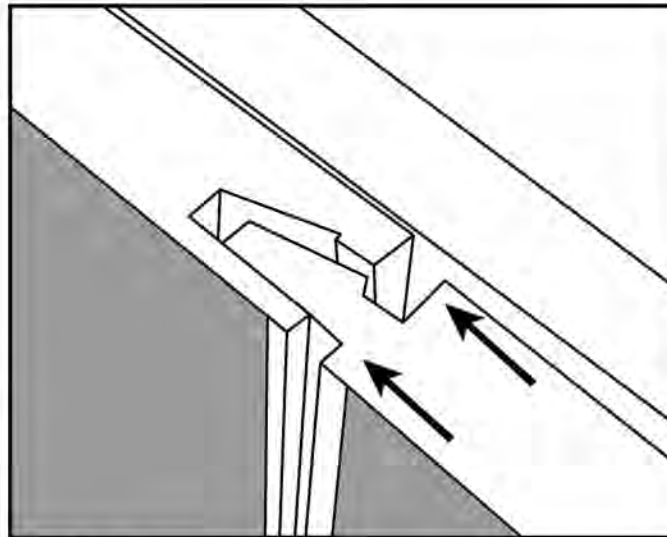
STEP 20: Lightly tap into place with rubber mallet.



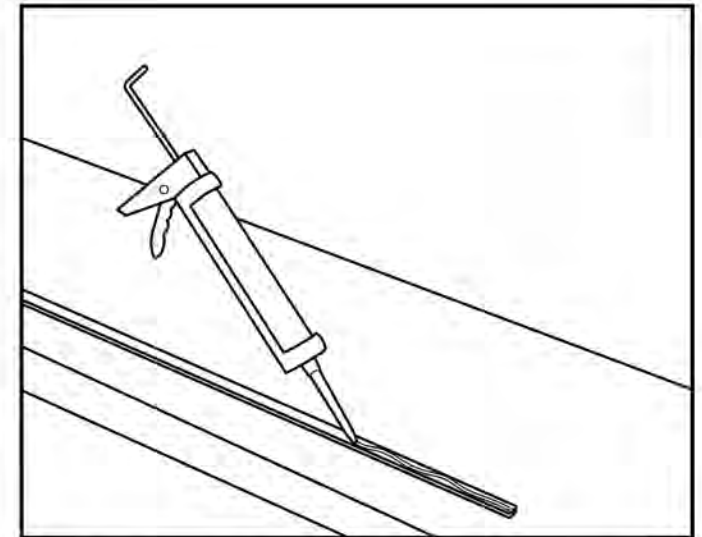
STEP 21: Trim off snap-lock on the third back wall panel. If back wall is less than 60" trim panel to fit.



STEP 22: Apply double-sided tape and adhesive to reverse side of panel, leaving a 2" gap around the edge of the third backwall panel.

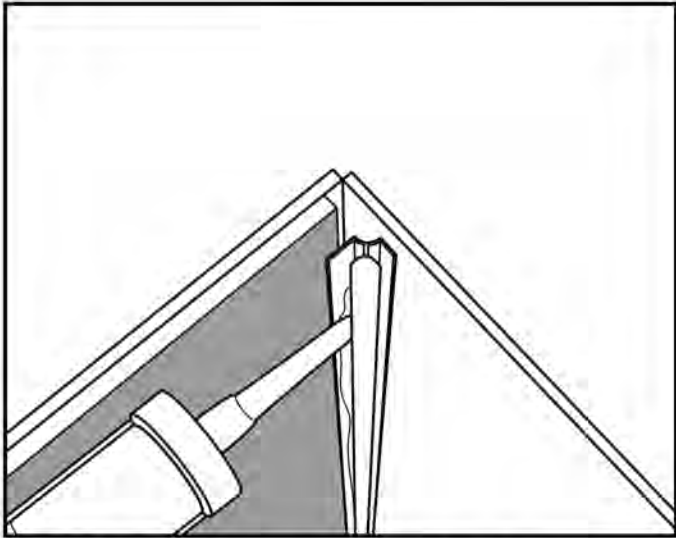


STEP 23: Repeat step 19.

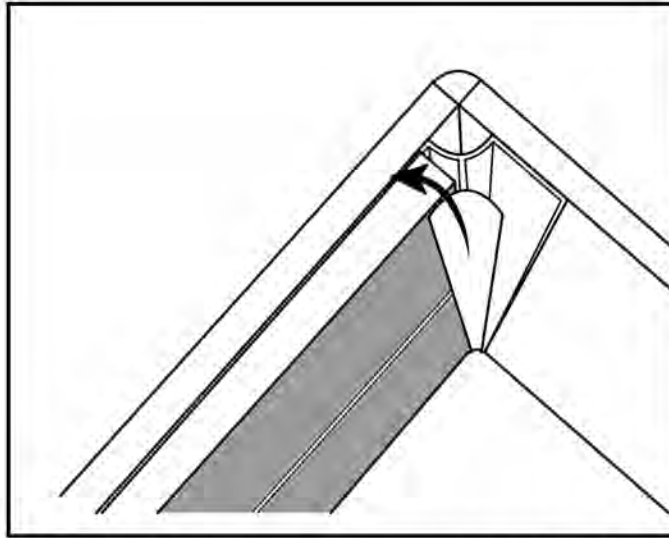


STEP 24: Apply adhesive to backside of W trim piece.

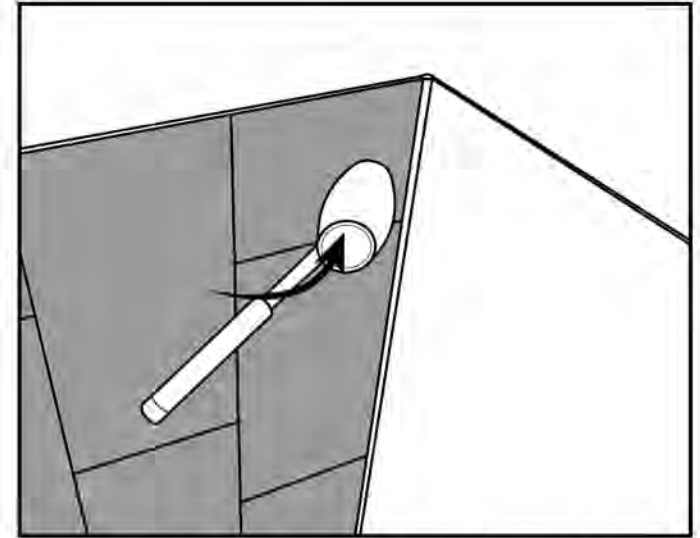
Installation Process



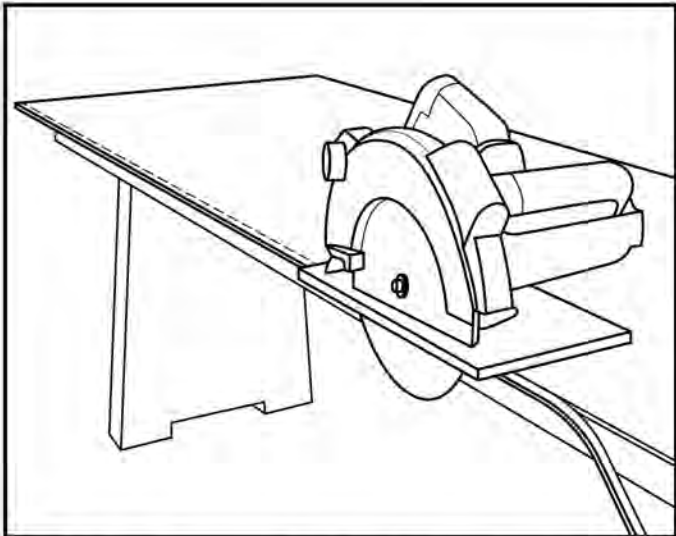
STEP 25: Fill in W Trim piece channel with silicone on the backwall side.



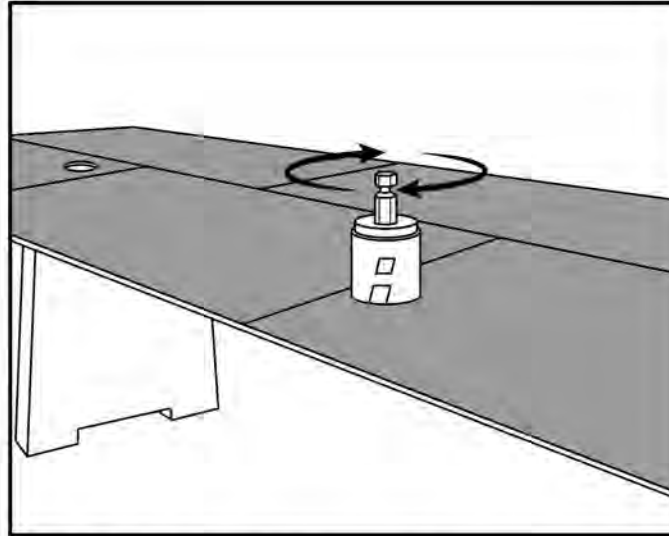
STEP 26: Place W trim piece in corner behind third back-wall panel.



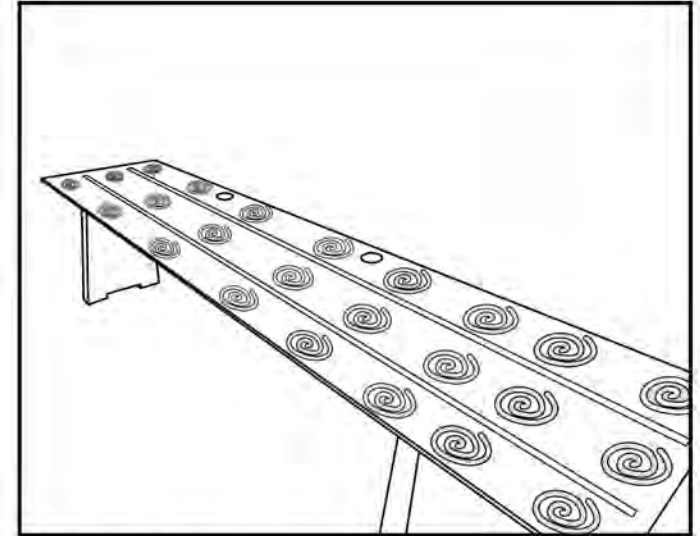
STEP 27: Lightly tap into place with rubber mallet.



STEP 28: Trim snap-lock off third sidewall panel.

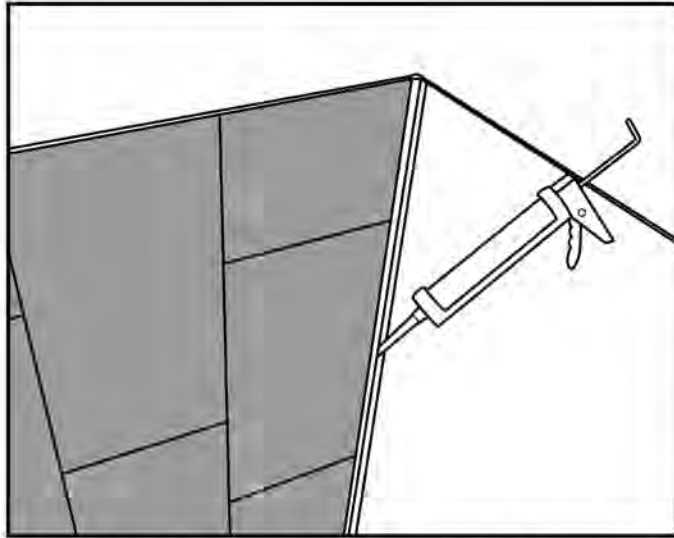


STEP 29: Cut holes for plumbing in third sidewall panel from the front, drilling from the back will damage panels.

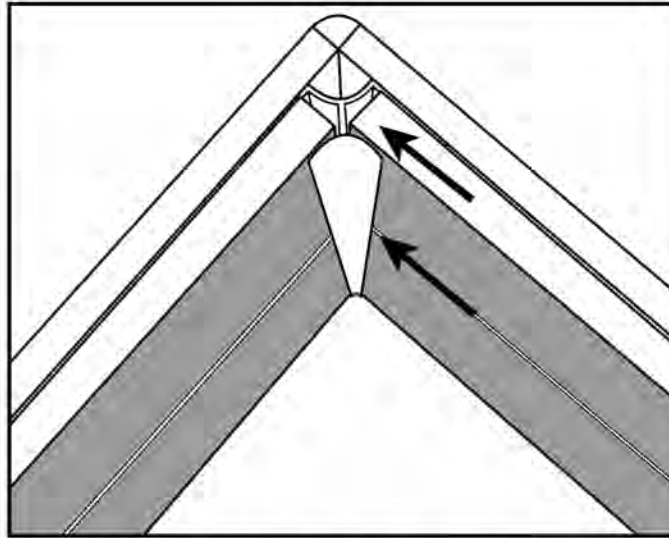


STEP 30: Apply double-sided tape and adhesive to reverse side of panel, leaving a 2" gap around the edge of the third sidewall panel.

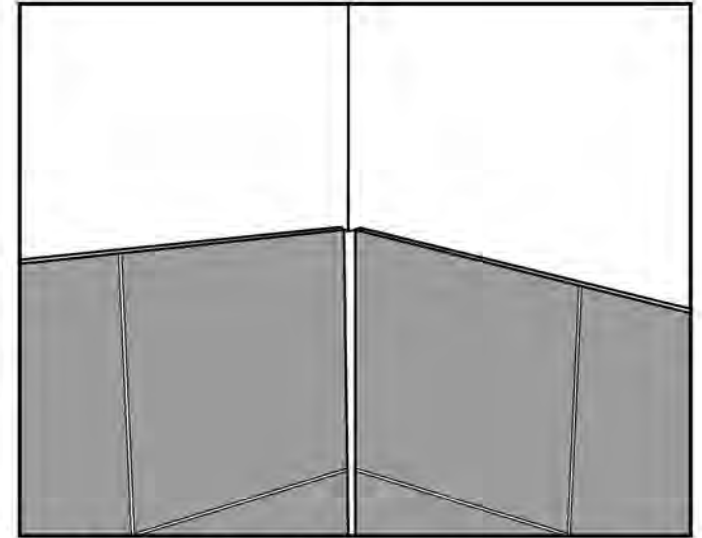
Installation Process



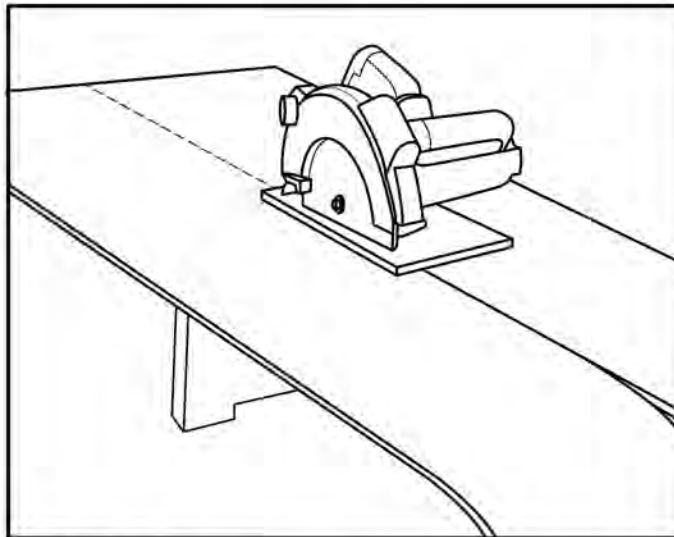
STEP 31: Fill in W trim piece channel with silicone on the sidewall side.



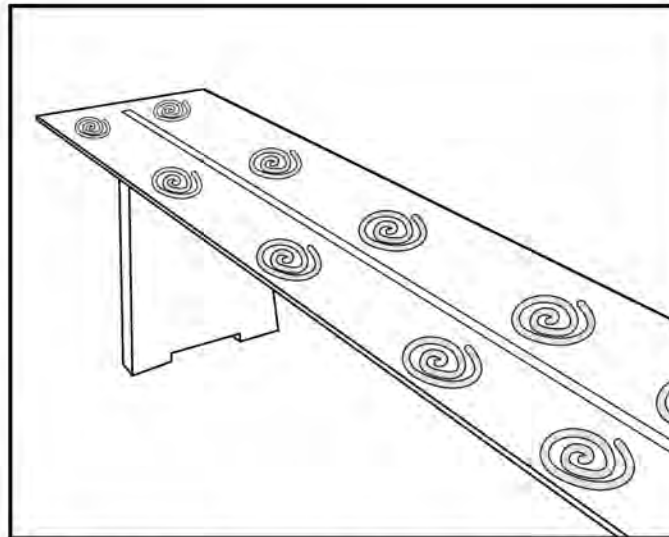
STEP 32: Push third sidewall panel into W trim piece.



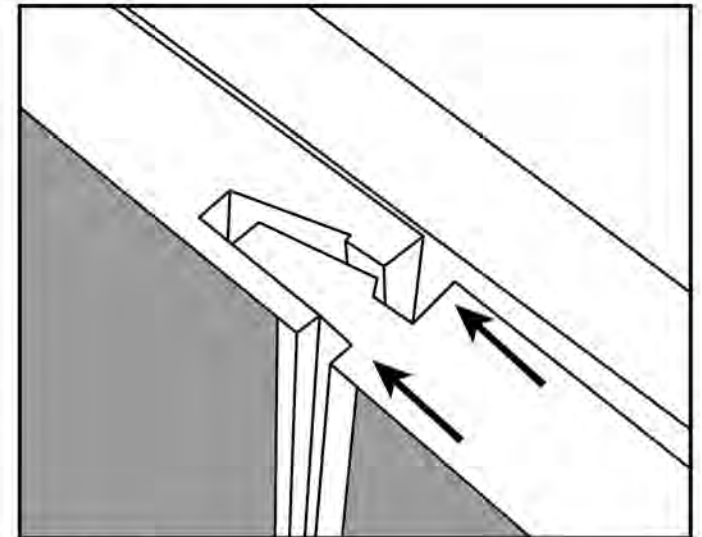
STEP 33: : Lightly tap into place with rubber mallet.



STEP 34: Cut fourth sidewall panel to fit.

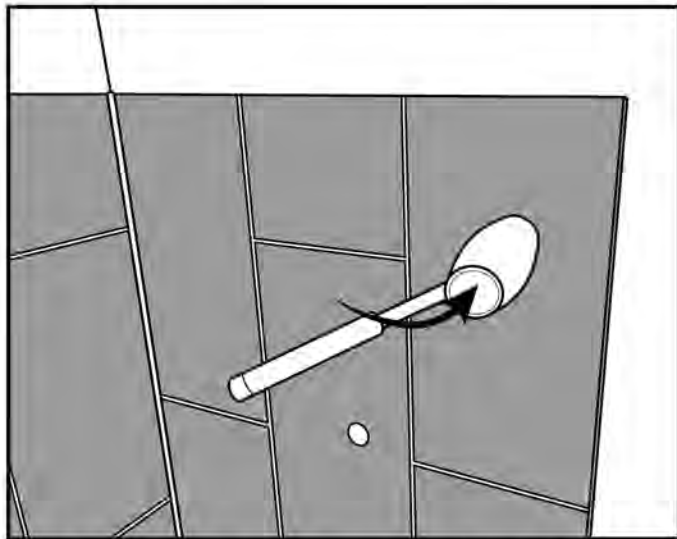


STEP 35: Apply double-sided tape and adhesive to reverse side of panel, leaving a 2" gap around the edge of the fourth sidewall panel.

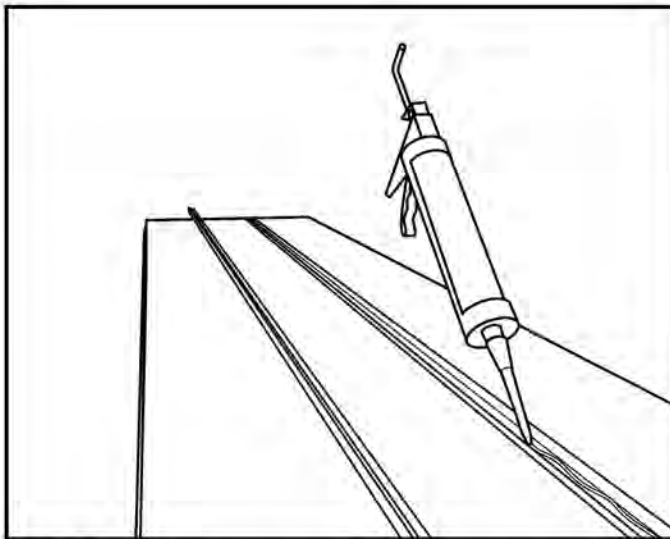


STEP 36: Repeat step 19.

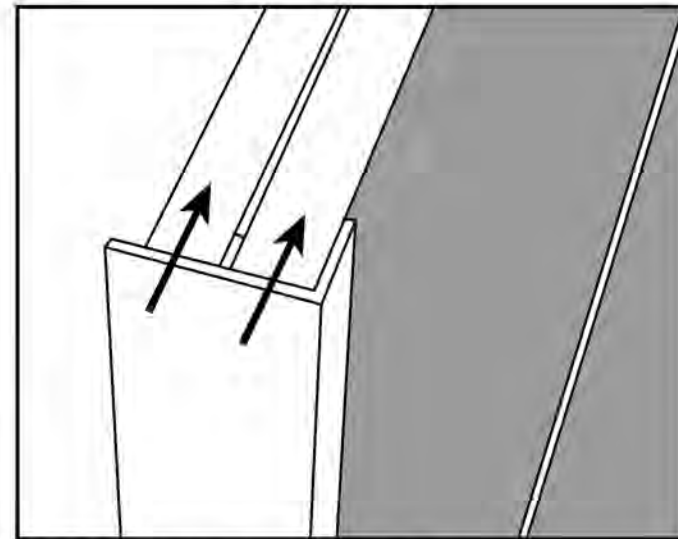
Installation Process



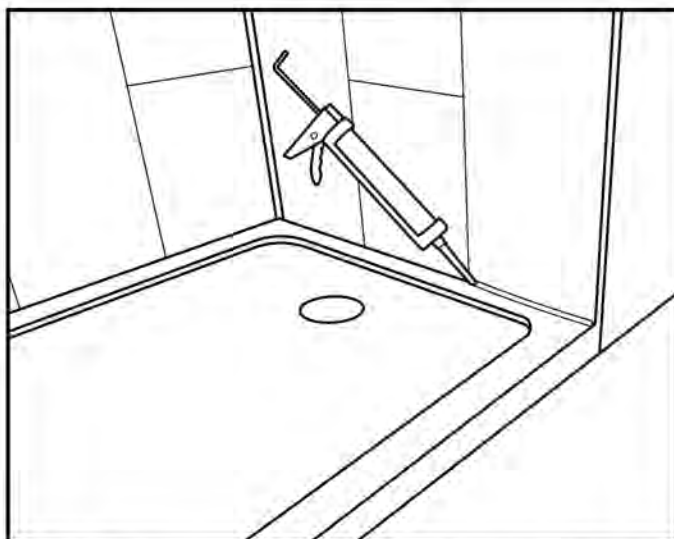
STEP 37: Lightly tap into place with rubber mallet.



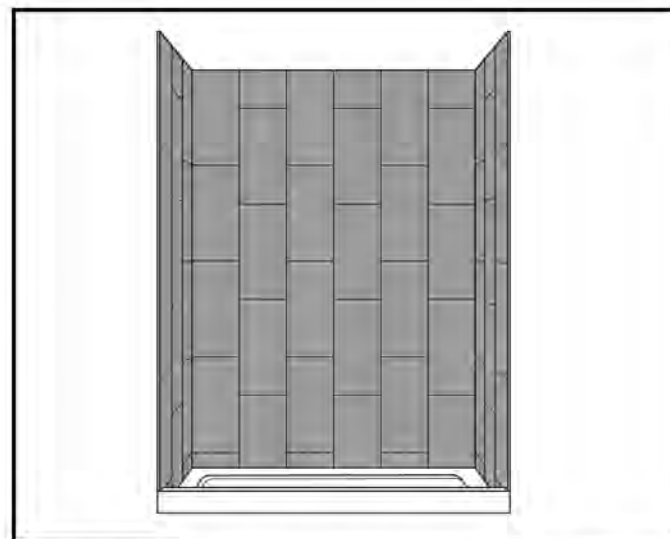
STEP 38: Fill in channels of F or U trim edge pieces with silicone.



STEP 39: Push edge pieces into place.



STEP 40: Properly caulk around the entire wall top and bottom to ensure fit



FINAL NOTE: Allow 24 hours to dry before use.