

THERMA-GLASS

NūVō™ SHOWER WALLS

Item No.

NUV-2440/2462 DW

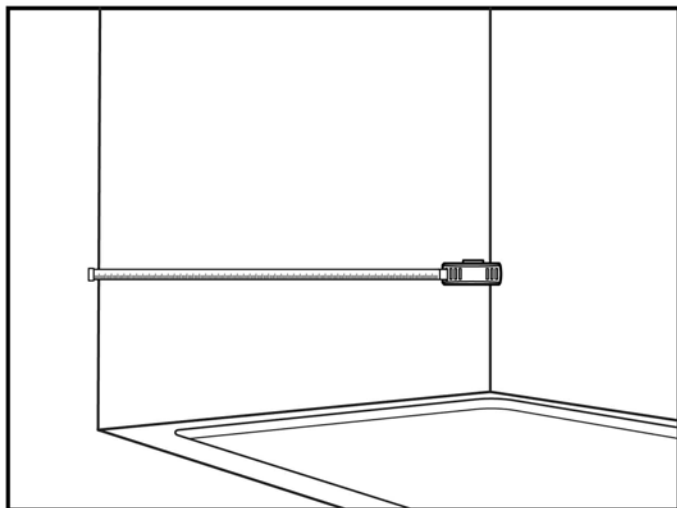
NUV-2440/2462 PG

NUV-2440/2462 SG

NUV-2440/2462 WW

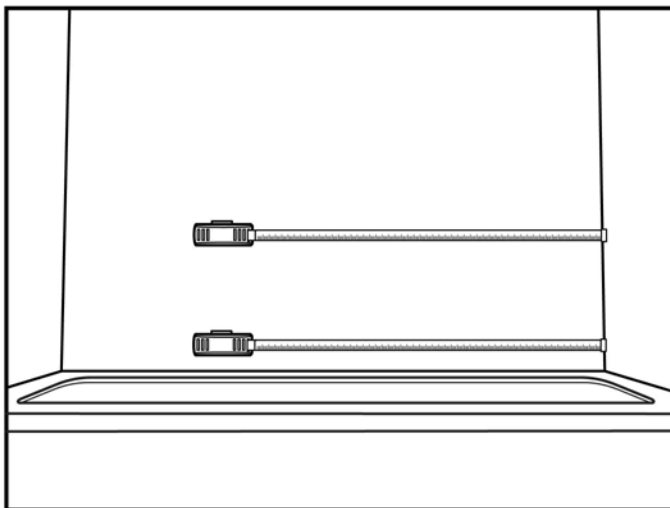
NuVo Horizontal Shower Walls

Installation Process

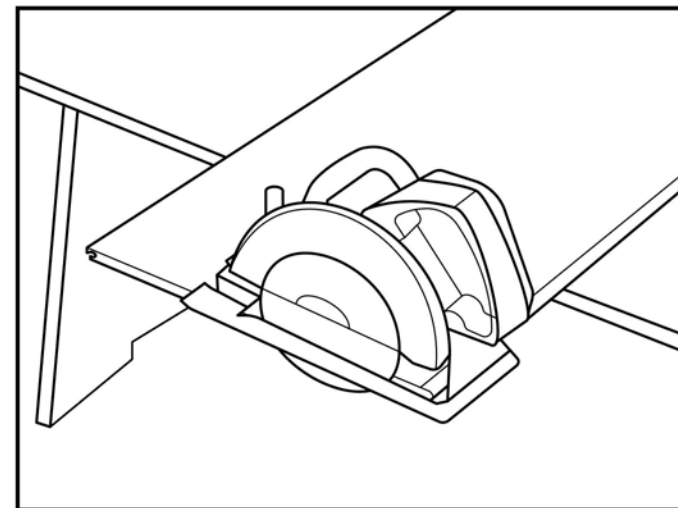


STEP 01: Measure existing space. HxWxD

Note: Recommended backboard is Green Board or a waterproof drywall.

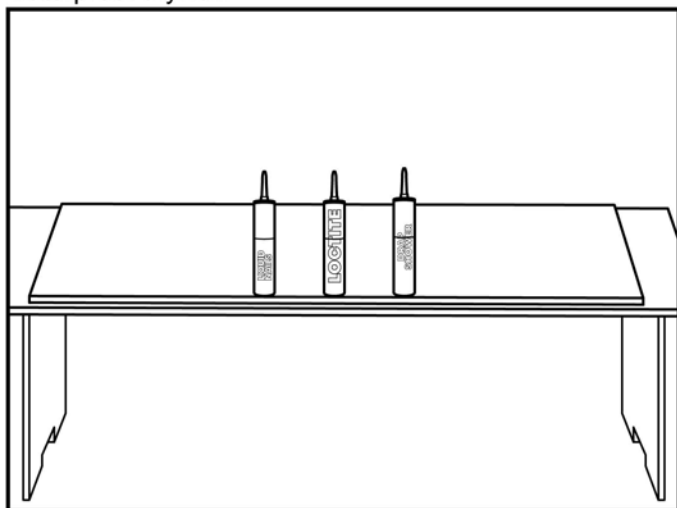


STEP 02: Confirm measurements for first back wall panel. Measuring both bottom and top positions.

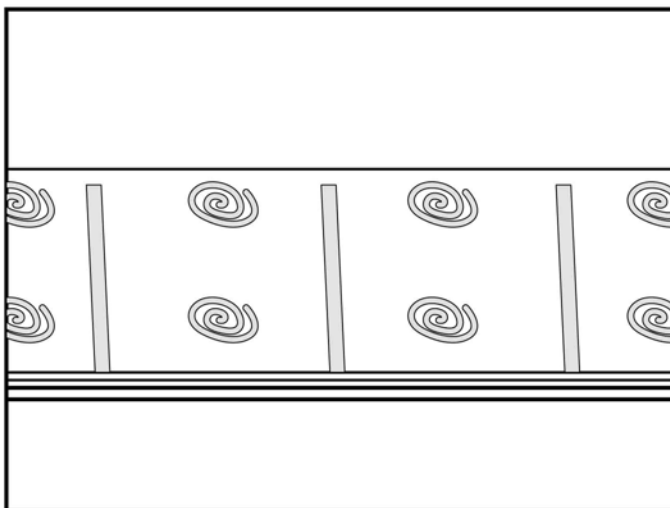


STEP 03: Cut first back wall panel to fit.

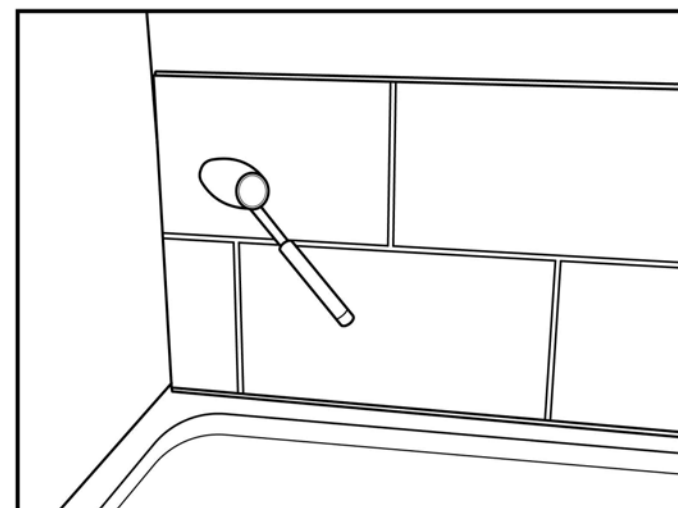
NOTE: For cutting use a carbide tip finish blade



STEP 04: Recommended adhesives are Liquid Nails, Loctite, and Dap Shower Surround.

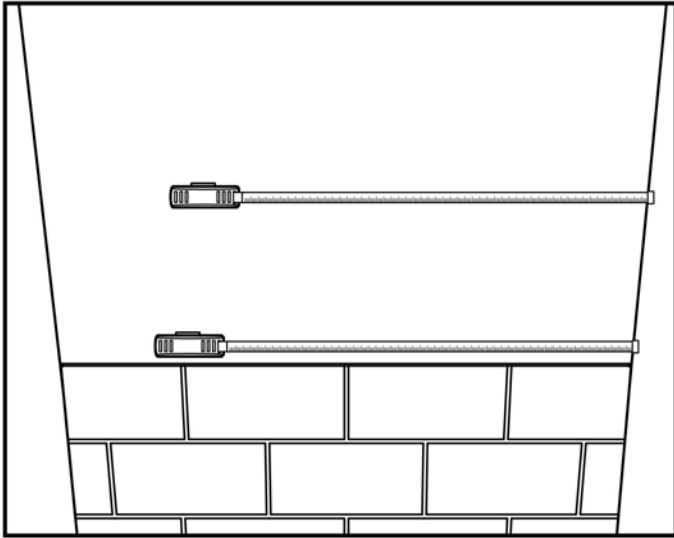


STEP 05: Apply double-sided tape and adhesive to reverse side of panel. Leave a 2" gap around edge of first back wall panel.

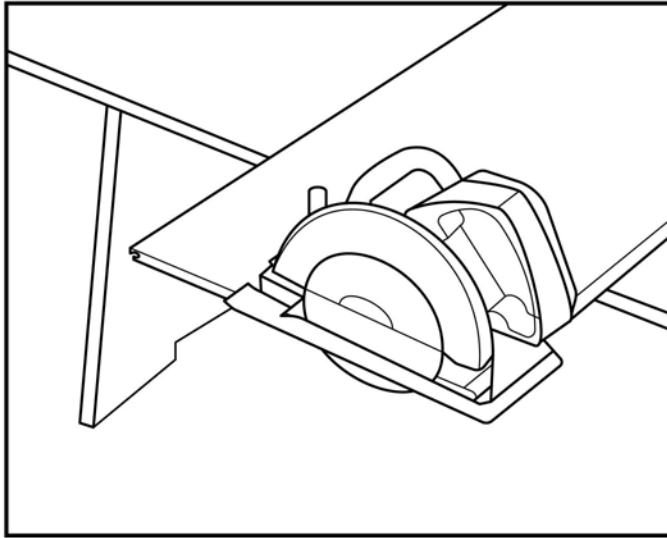


STEP 06: Place panel and lightly tap into place with rubber mallet.

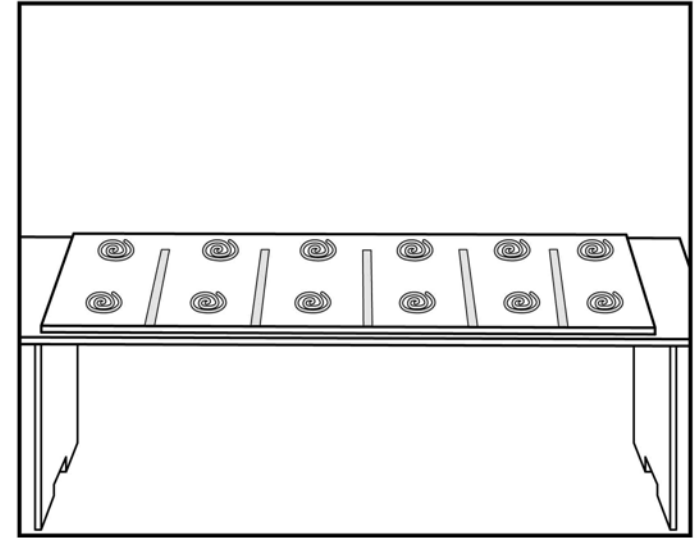
Installation Process



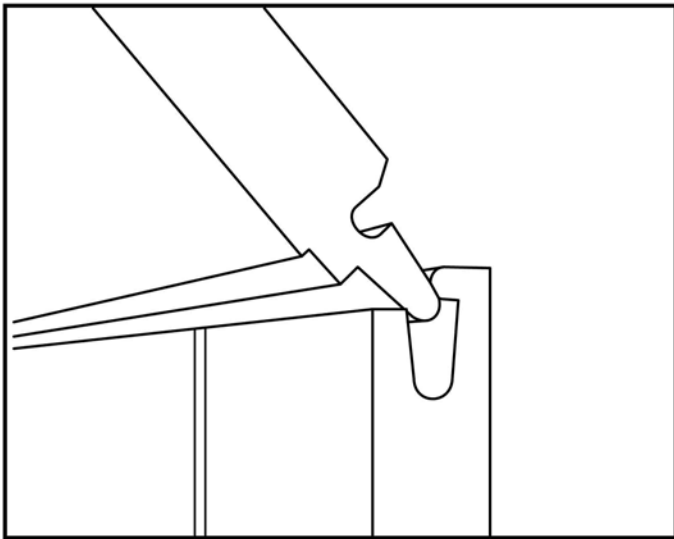
STEP 07: Confirm measurements for second back wall panel. Measuring both bottom and top positions.



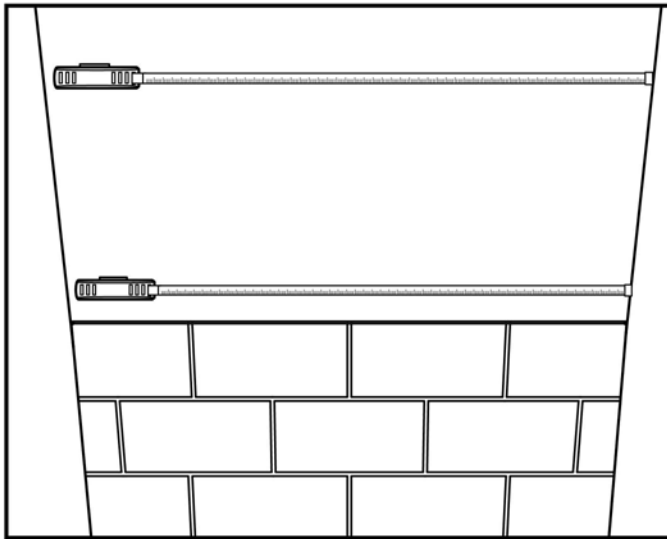
STEP 08: Cut Second back wall panel to fit.



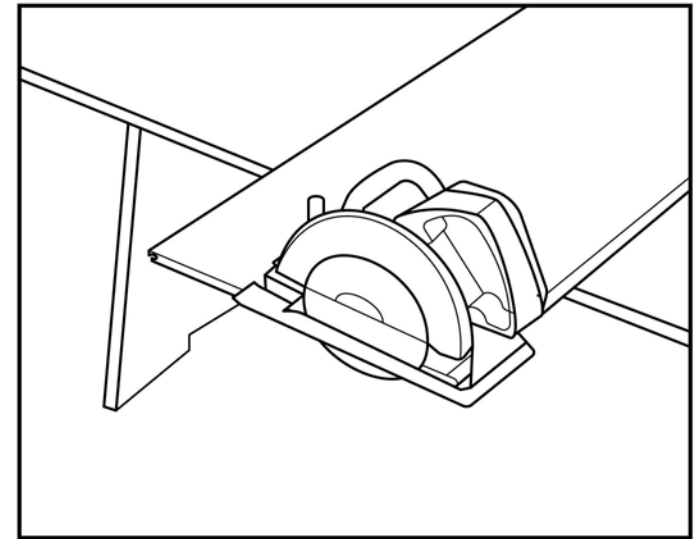
STEP 09: Apply double-sided tape and adhesive to reverse side of panel. Leave a 2" gap around edges of second back wall panel



STEP 10: Push and Click-lock second back wall panel into the first, installing at a 45° angle. Lightly tapping with a rubber mallet.

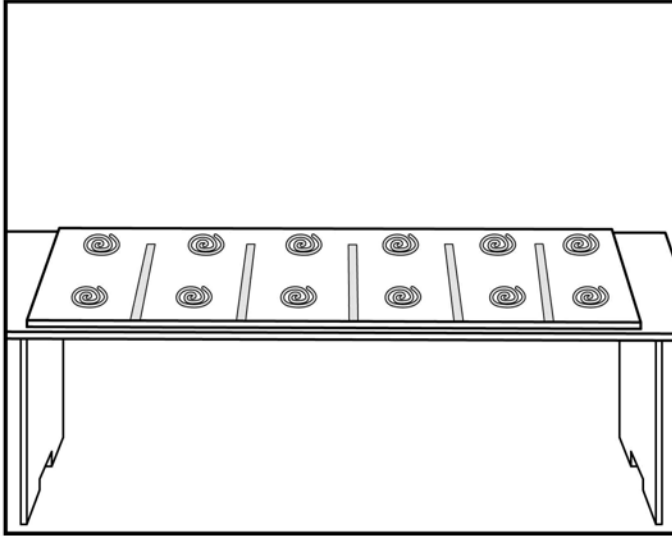


STEP 11: Confirm measurements for third back wall panel. Measuring both bottom and top positions

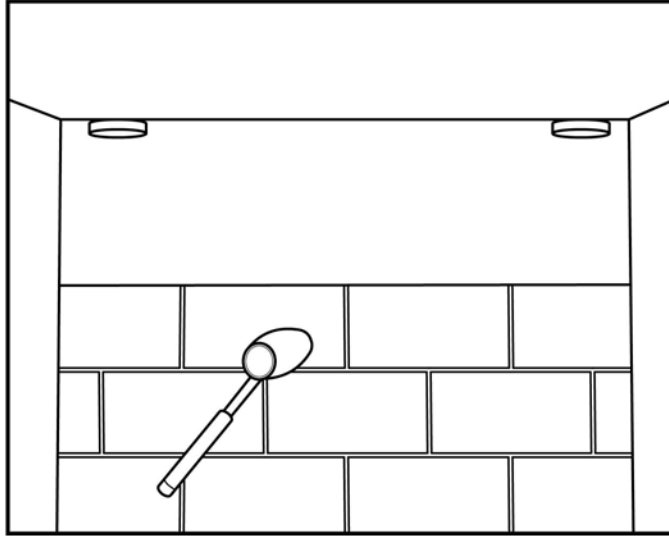


STEP 12: Cut third back wall panel to fit.

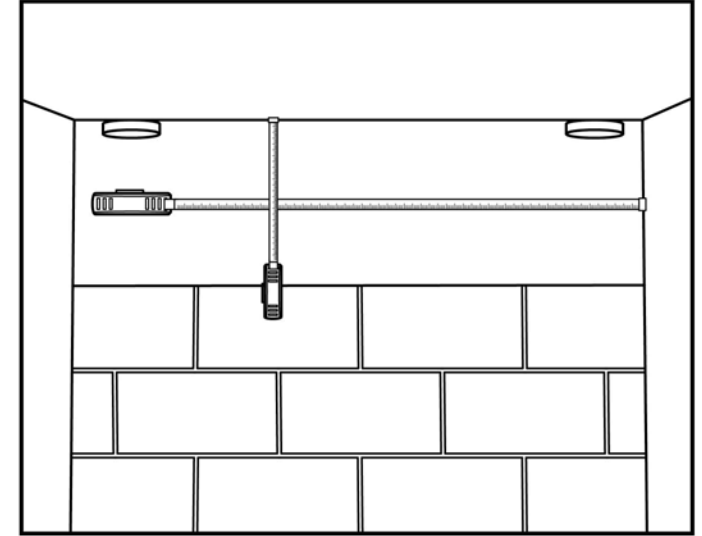
Installation Process



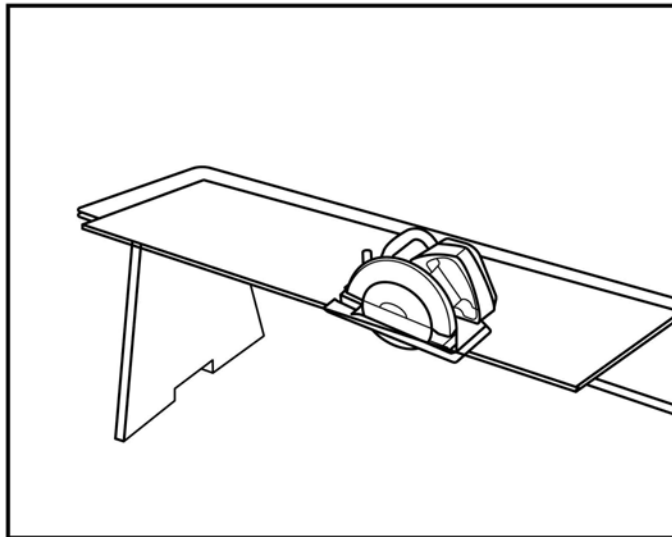
STEP 13: Apply double-sided tape and adhesive to reverse side of panel. Leave a 2" gap around edges of third back wall panel.



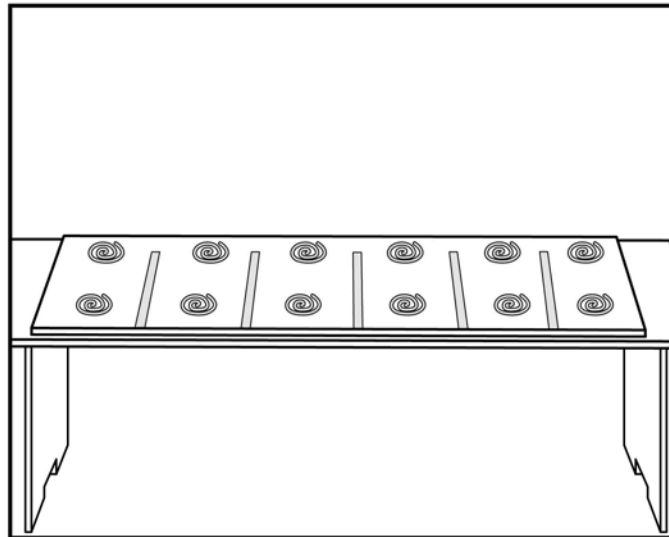
STEP 14: Push and Click-lock third back wall panel into the second, installing at a 45° angle. Lightly tapping with a rubber mallet



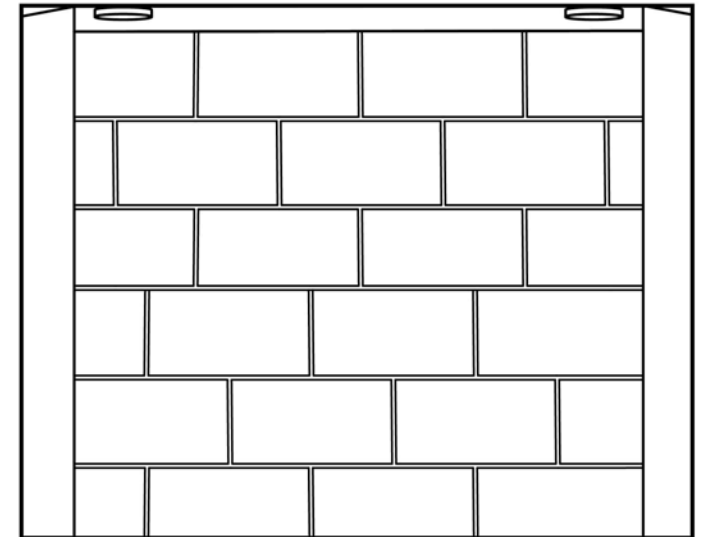
STEP 15: Confirm measurement for fourth back wall panel. Measuring bottom, top and height positions.



STEP 16: Cut fourth back wall panel to fit.

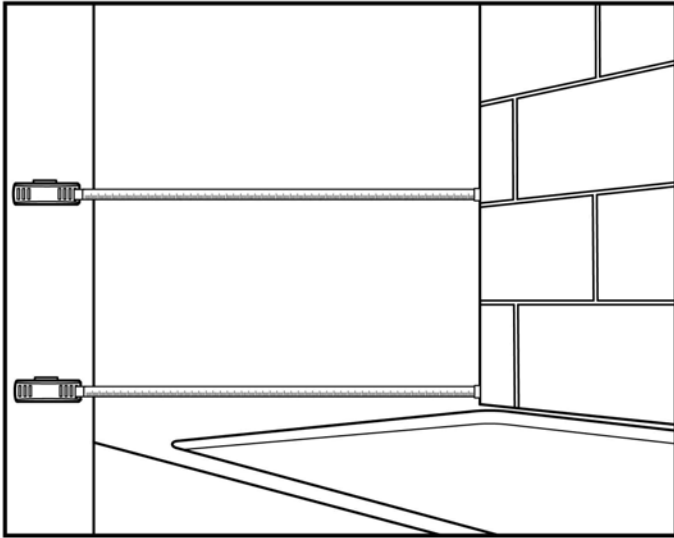


STEP 17: Apply double-sided tape and adhesive to reverse side of panel. Leave a 2" gap around edges of fourth back wall panel

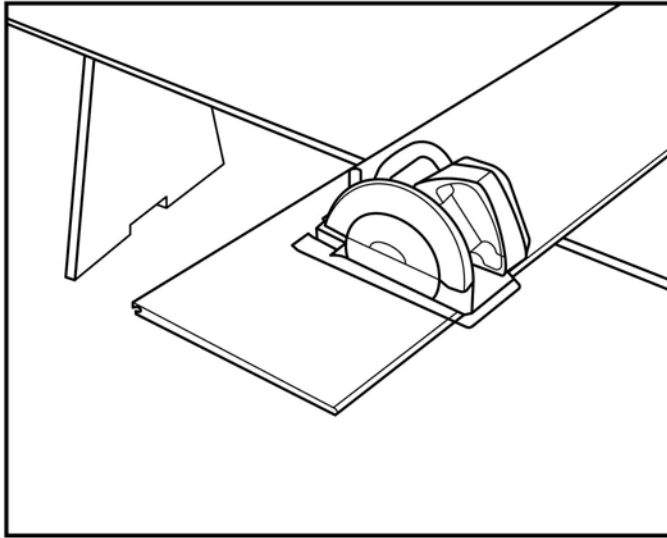


STEP 18: Push and Click-lock fourth back wall panel into the third, installing at a 45° angle. Lightly tapping with a rubber mallet.

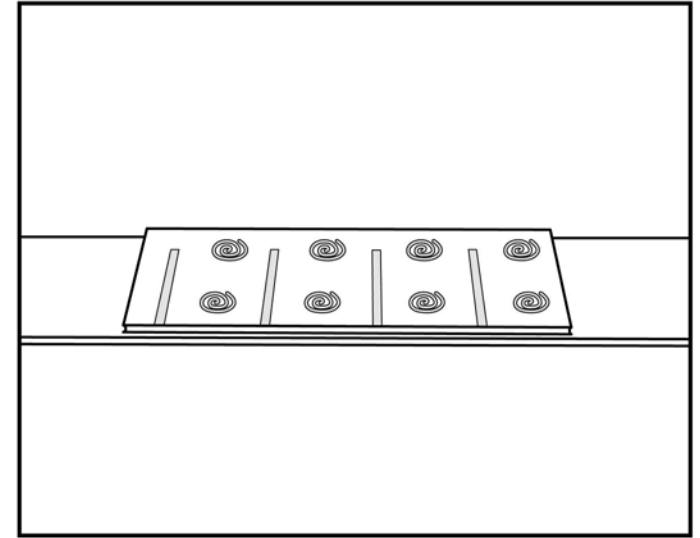
Installation Process



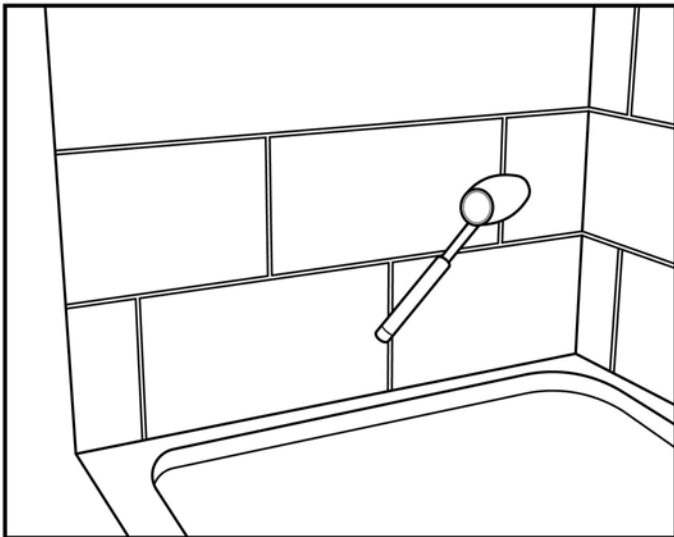
STEP 19: Confirm measurements for first side panel on non-shower head side. Measuring both bottom and top positions.



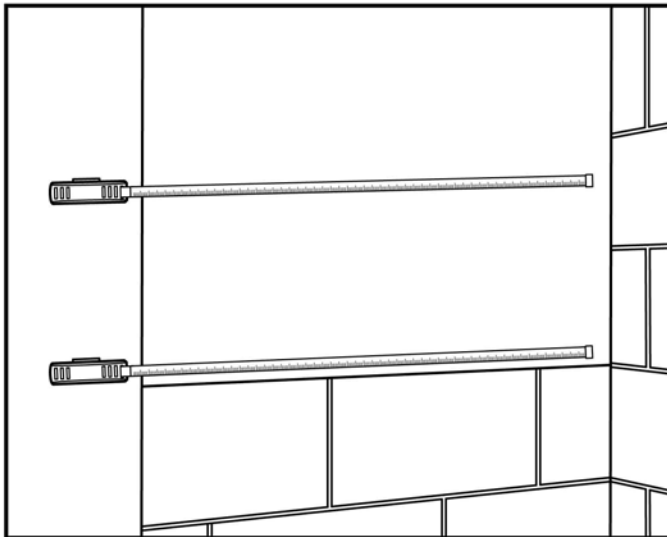
STEP 20: Cut first side wall panel to fit.



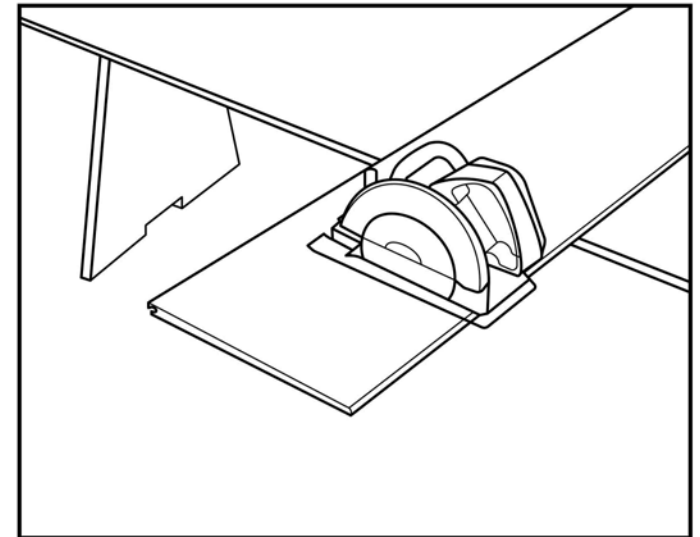
STEP 21: Apply double-sided tape and adhesive to reverse side of panel. Leave a 2" gap around edges of first side wall panel.



STEP 22: Place panel and lightly tap into place with rubber mallet.

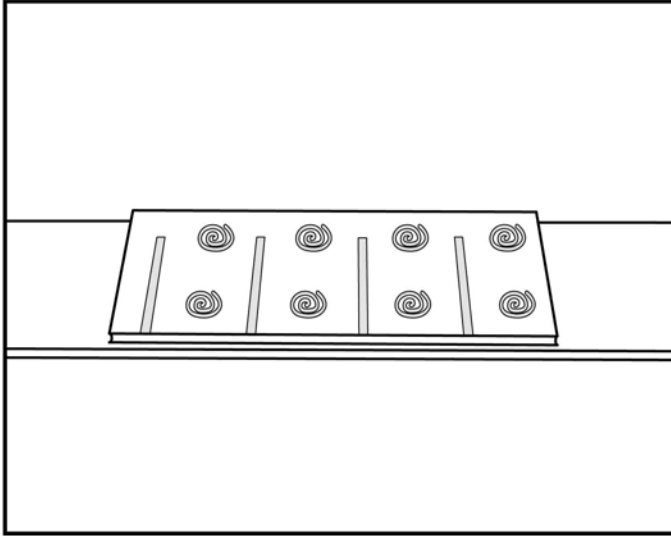


STEP 23: Confirm measurements on second side wall panel. Measuring both bottom and top positions.

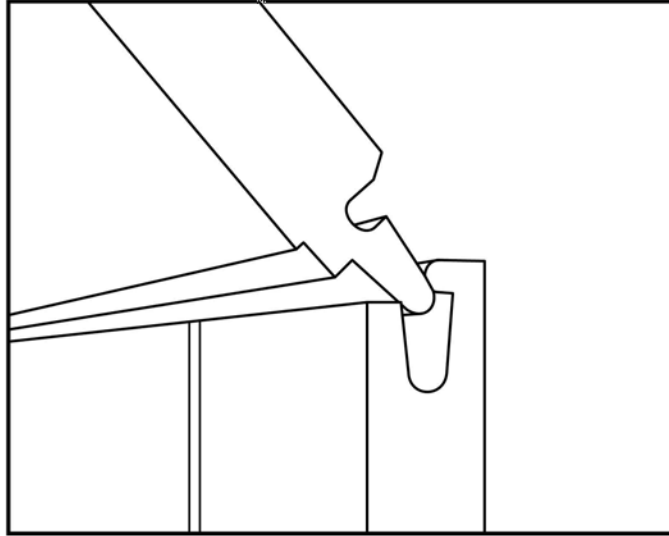


STEP 24: Cut second side wall panel to fit.

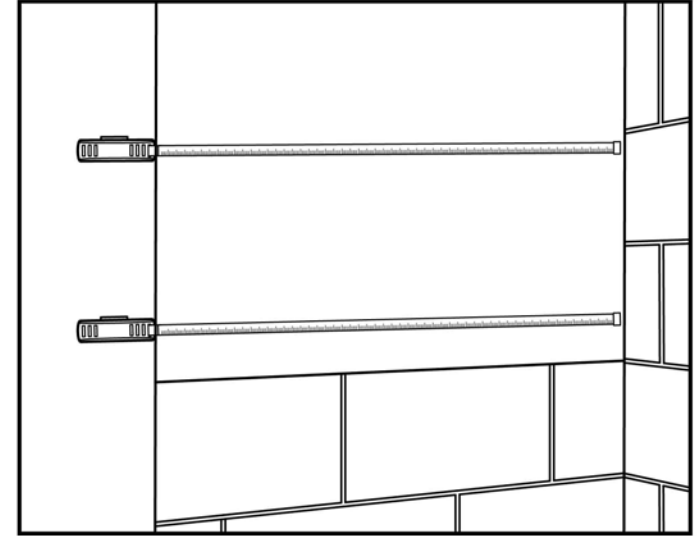
Installation Process



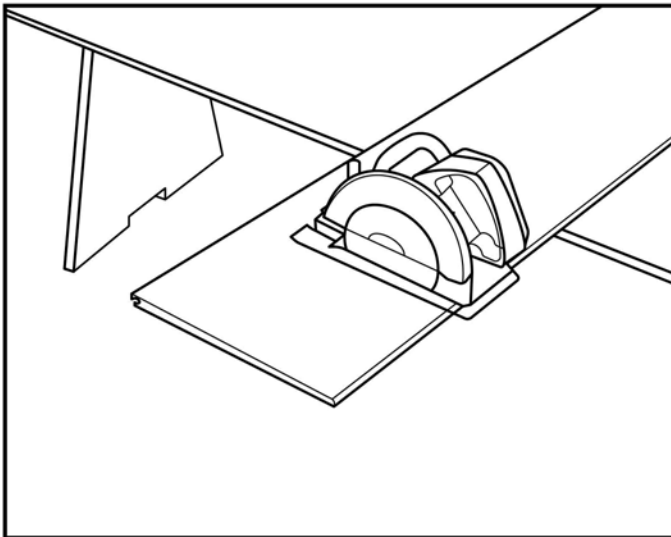
STEP 25: Apply double-sided tape and adhesive to reverse side of panel. Leave a 2" gap around edges of second side wall panel.



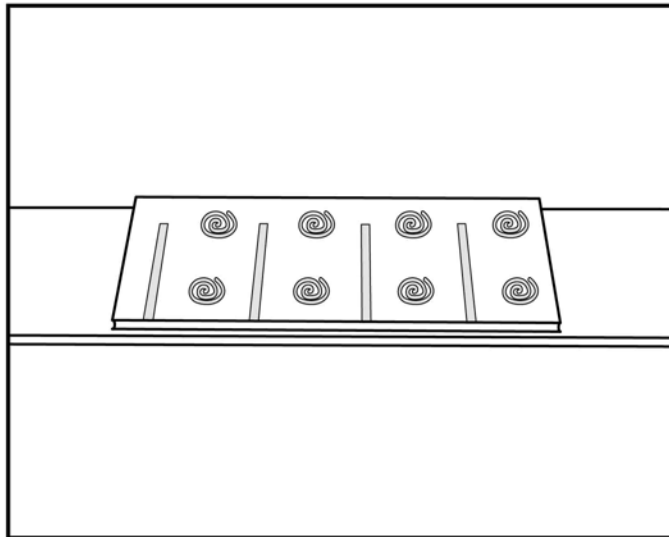
STEP 26: Push and Click-lock second side wall panel into the first, installing at a 45° angle. Lightly tapping with a rubber mallet.



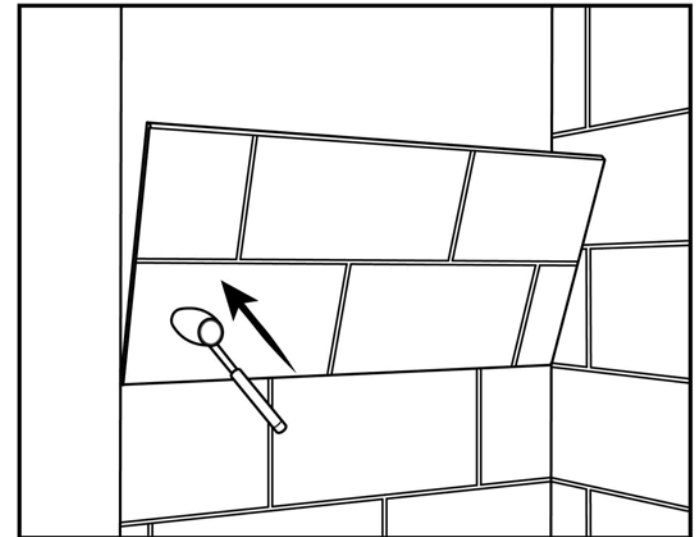
STEP 27: Confirm measurements of third side wall panel. Measuring both bottom and top positions.



STEP 28: Cut third side of wall panel to fit.

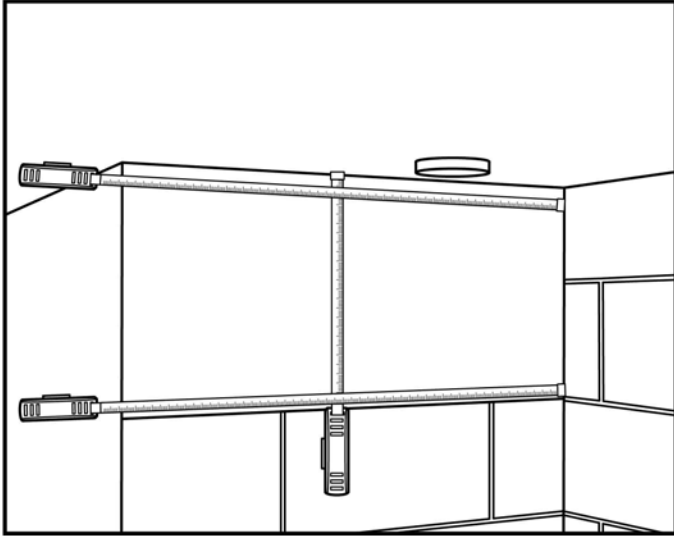


STEP 29: Apply double-sided tape and adhesive to reverse side of panel. Leave a 2" gap around edges of third side wall panel.

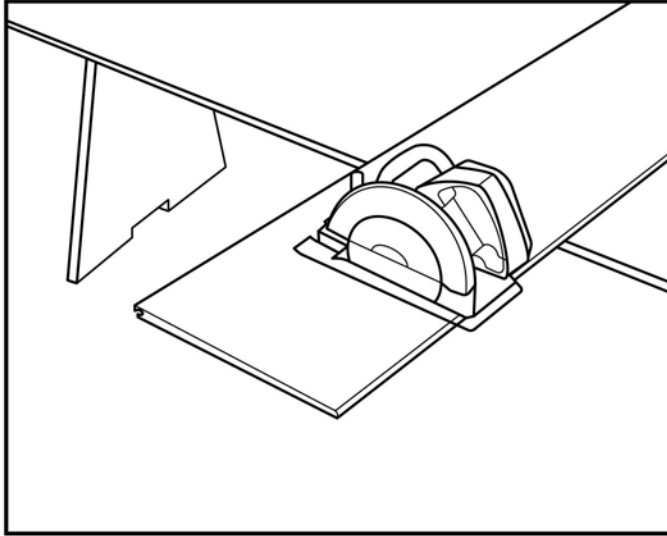


STEP 30: Push and Click-lock third side wall panel into the second, installing at a 45° angle. Lightly tapping with a rubber mallet.

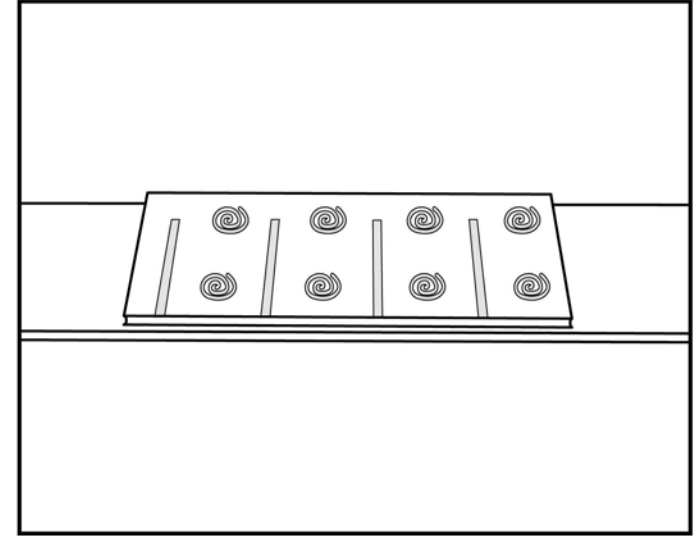
Installation Process



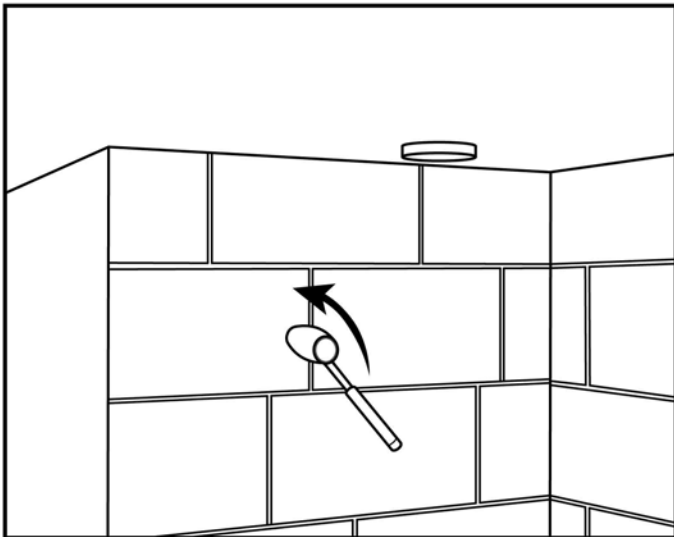
STEP 31: Confirm measurements for fourth side wall panel. Measuring bottom, top, and height position.



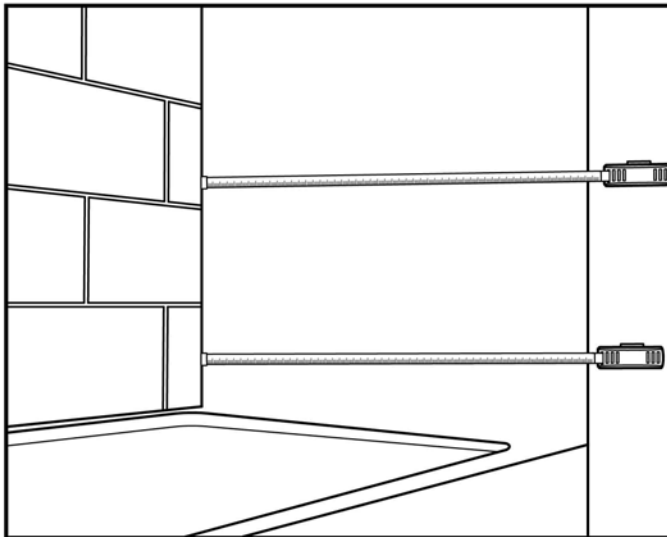
STEP 32: Cut fourth side wall panel to fit.



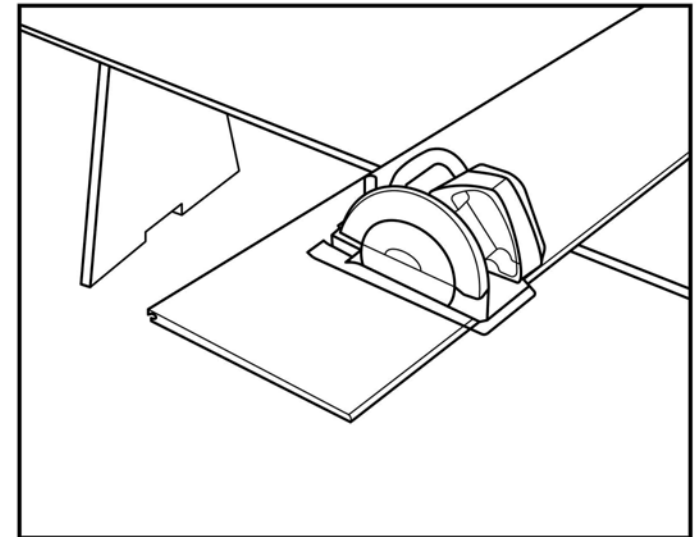
STEP 33: Apply double-sided tape and adhesive to reverse side of panel. Leave a 2" gap around edges of fourth side wall panel.



STEP 34: Push and Click-lock fourth side wall panel into the third, installing at a 45° angle. Lightly tapping with a rubber mallet.

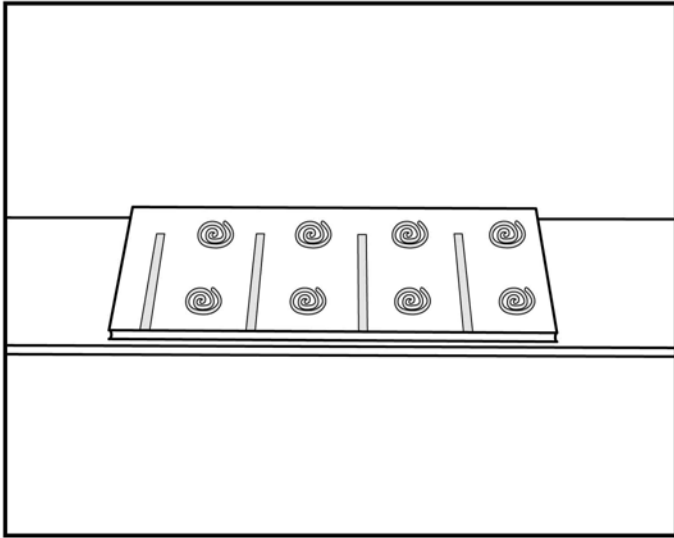


STEP 35: Confirm measurement of first side wall panel on the shower head side. Measuring both bottom and top positions.

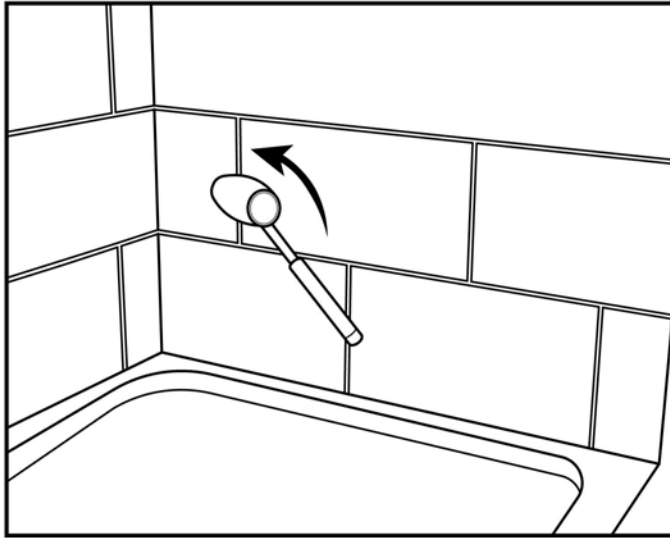


STEP 36: Cut first side wall panel to fit.

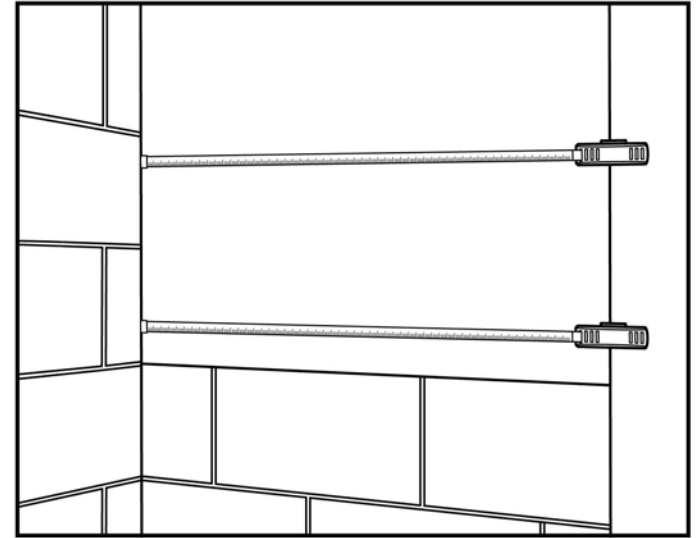
Installation Process



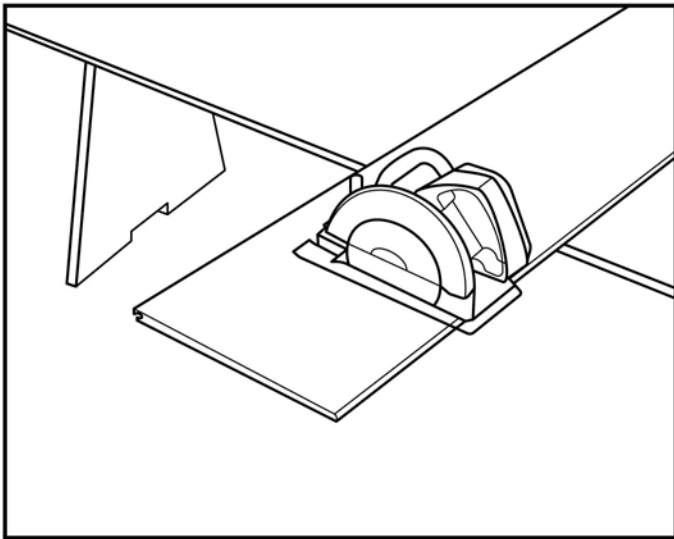
STEP 37: Apply double-sided tape and adhesive to reverse side of panel. Leave a 2" gap around edges of first side wall panel.



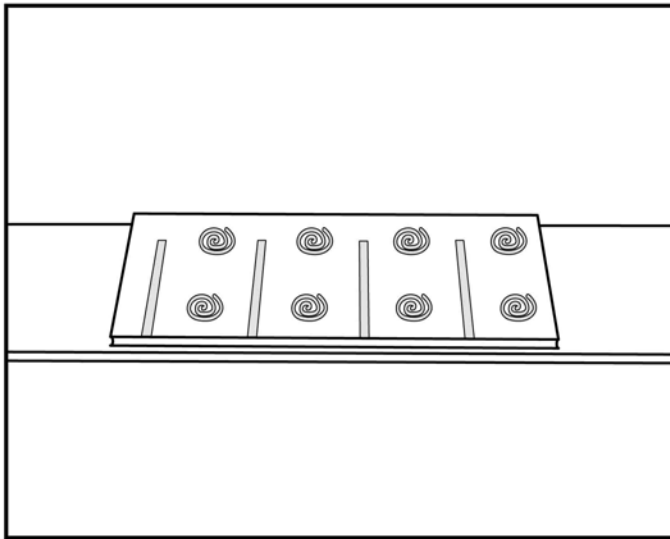
STEP 38: Place panel and lightly tap into place with rubber mallet.



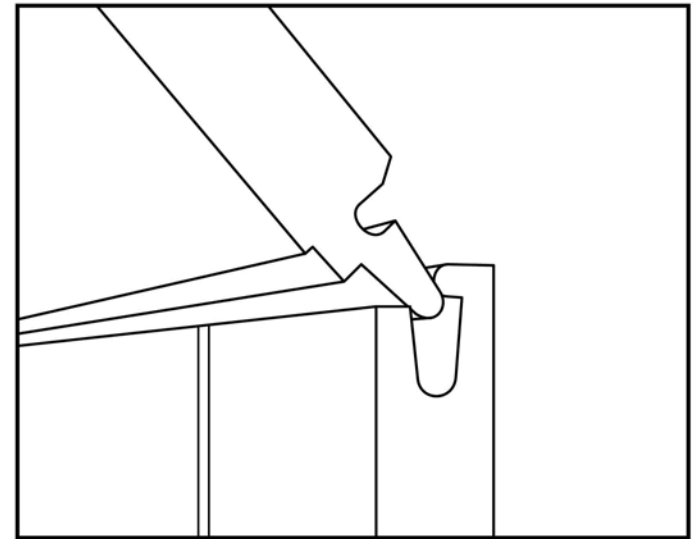
STEP 39: Confirm measurements on second side wall panel. Measuring both bottom and top positions.



STEP 40: Cut second side wall panel to fit.

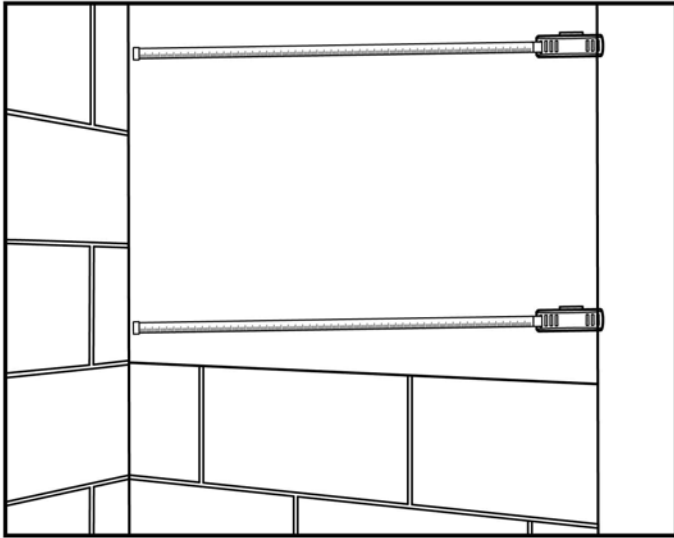


STEP 41: Apply double-sided tape and adhesive to reverse side of panel. Leave a 2" gap around edges of second side wall panel.

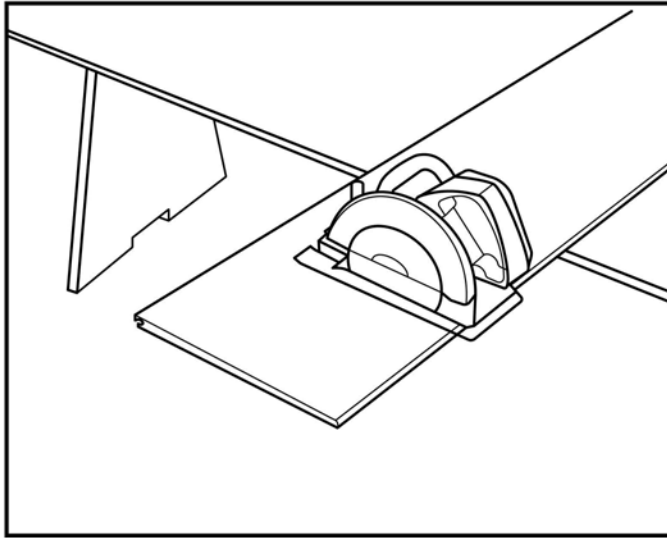


STEP 42: Push and Click-lock second side wall panel into the first, installing at a 45° angle. Lightly tapping with a rubber mallet.

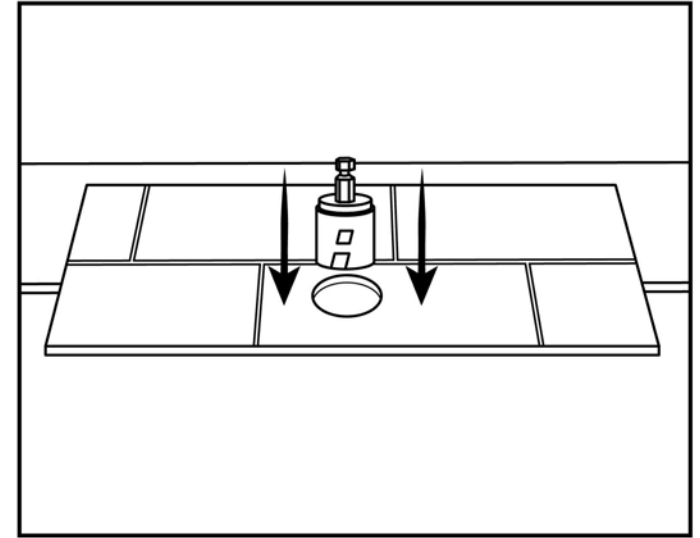
Installation Process



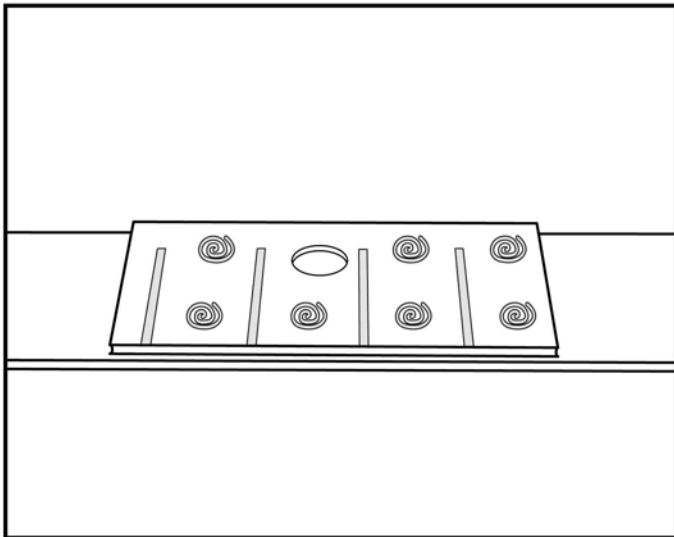
STEP 43: Confirm measurements of third side wall panel. Measuring both bottom and top positions.



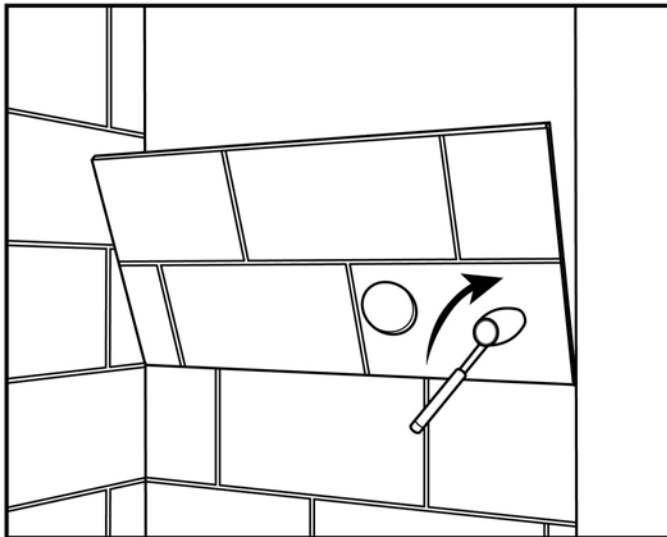
STEP 44: Cut third side wall panel to fit.



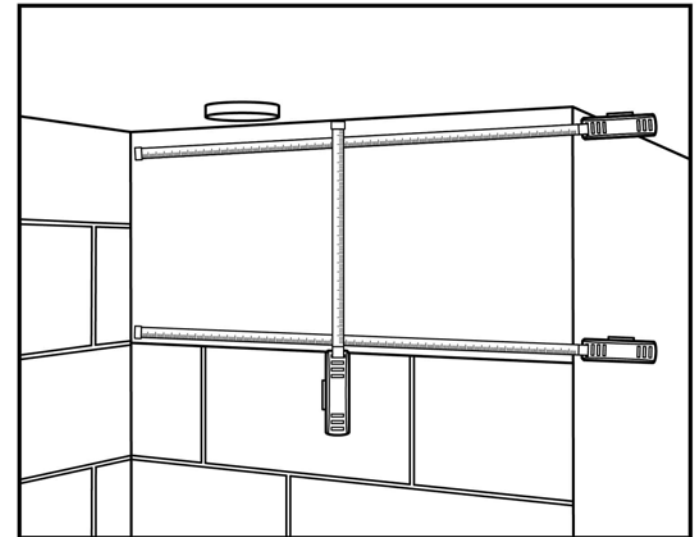
STEP 45: Drill holes for the plumbing drilling from the front of the panel. Drilling from the back will damage panels.



STEP 46: Apply double-sided tape and adhesive to reverse side of panel. Leave a 2" gap around edges of third side wall panel.

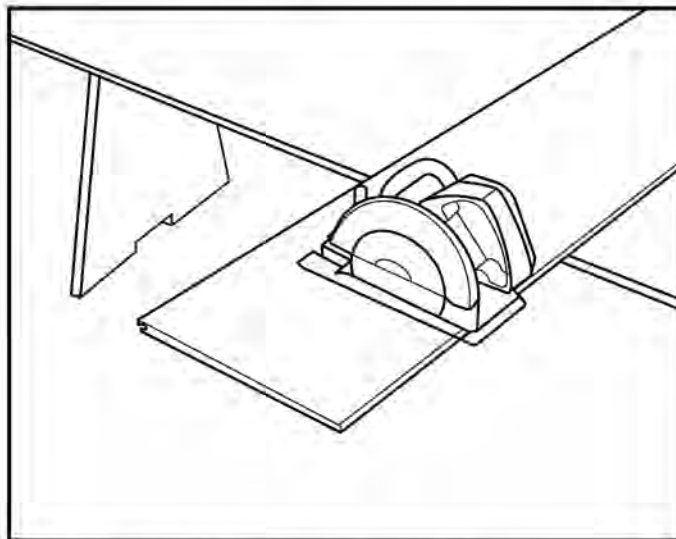


STEP 47: Push and Click-lock third side wall panel into the second, installing at a 45° angle. Lightly tapping with a rubber mallet.

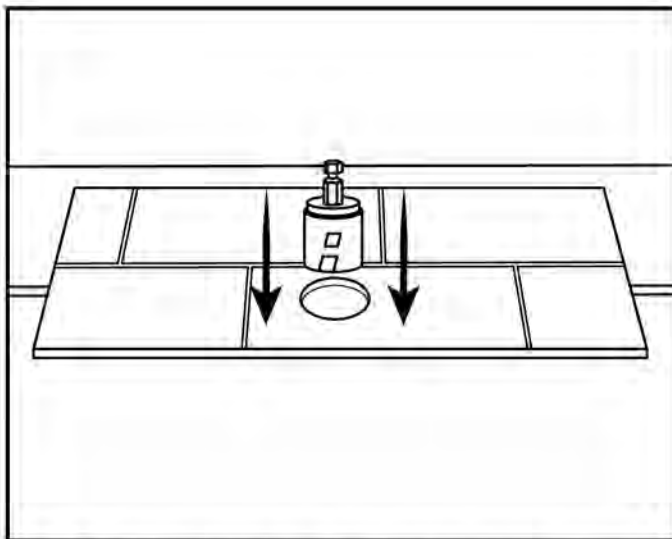


STEP 48: Confirm measurements for fourth side wall panel. Measuring bottom, top, and height positions.

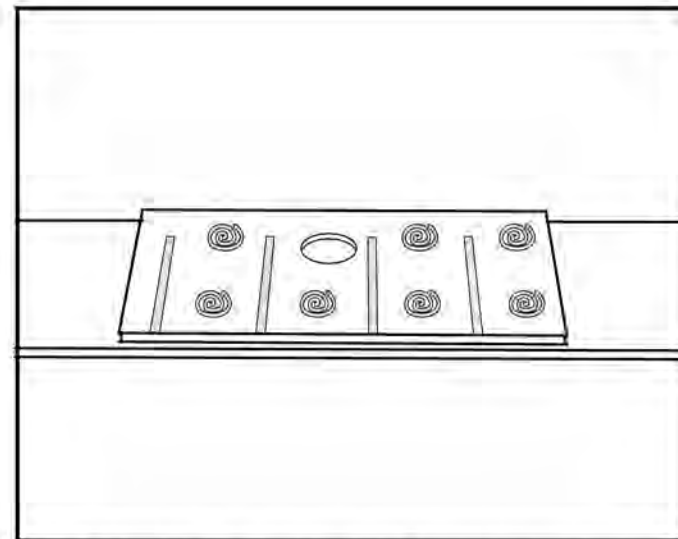
Installation Process



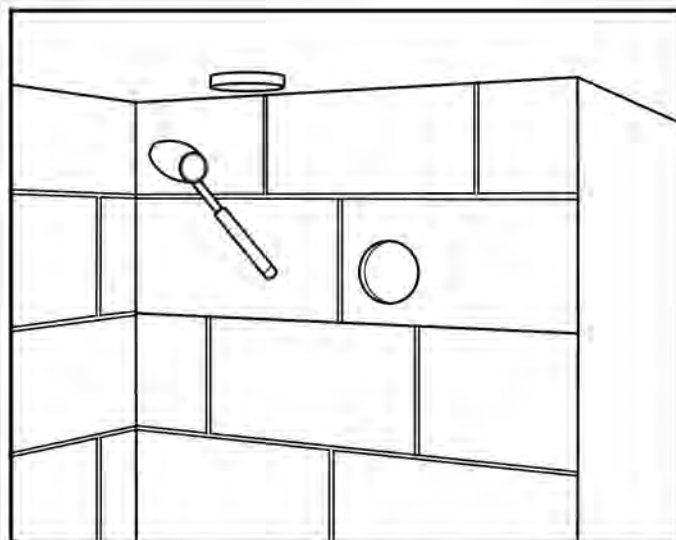
STEP 49: Cut forth side wall panel to fit.



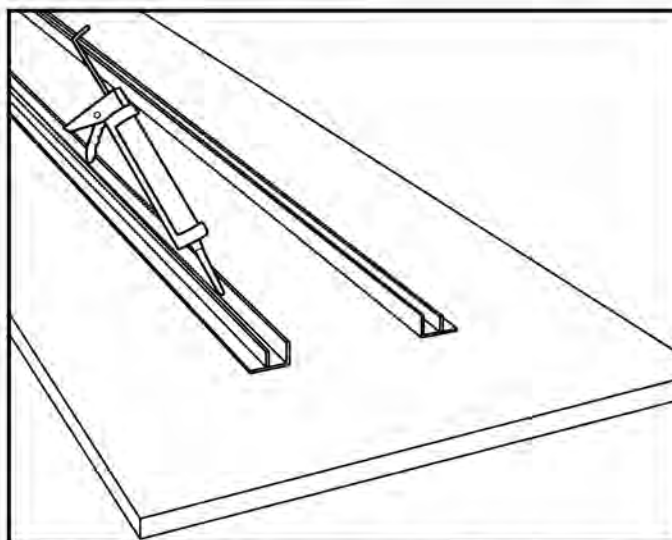
STEP 50: Drill holes for the plumbing drilling from the front of the panel. Drilling from the back will damage panels.



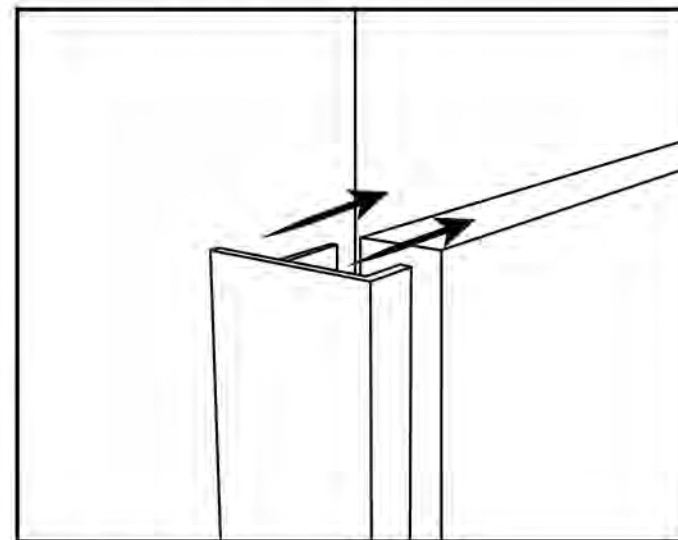
STEP 51: Apply double-sided tape and adhesive to reverse side of panel. Leave a 2" gap around edges of fourth side wall panel.



STEP 52: Push and Click-lock fourth side wall panel into the third, installing at a 45° angle. Lightly tapping with a rubber mallet.

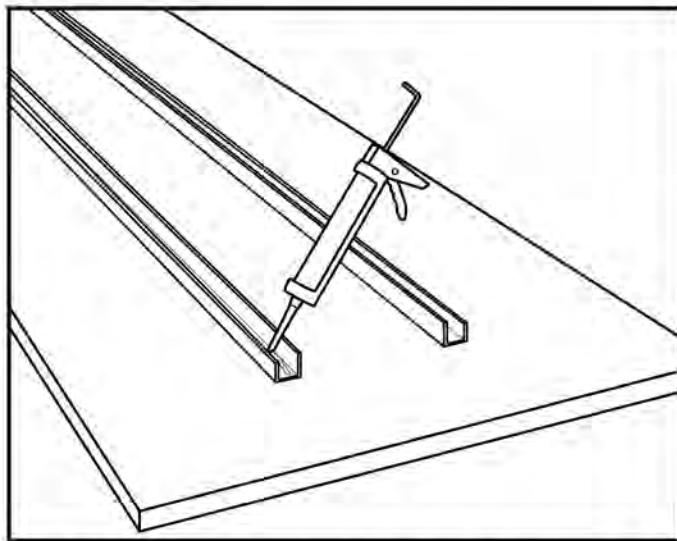


STEP 53: Use the F shaped trim if your NuVo walls come out flush to the edge of opening. Fill in channel of F trim with silicone.

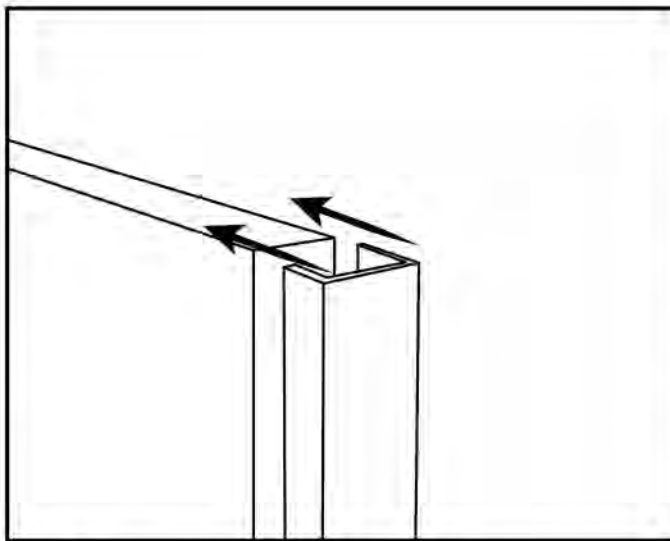


STEP 54: Push F trim pieces into place.

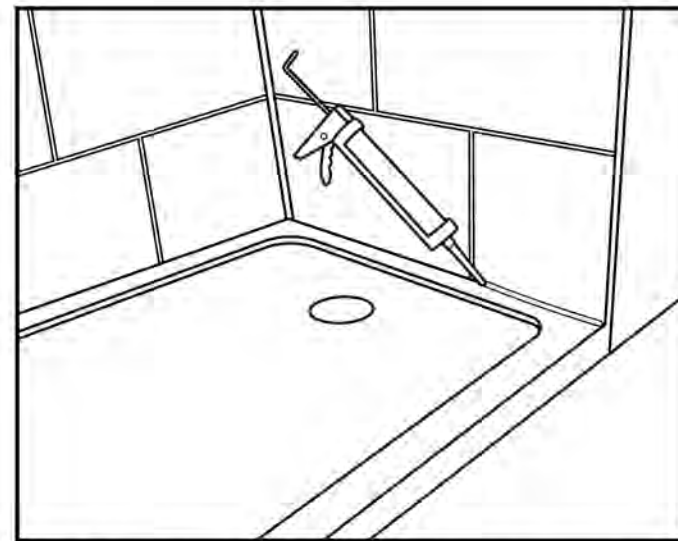
Installation Process



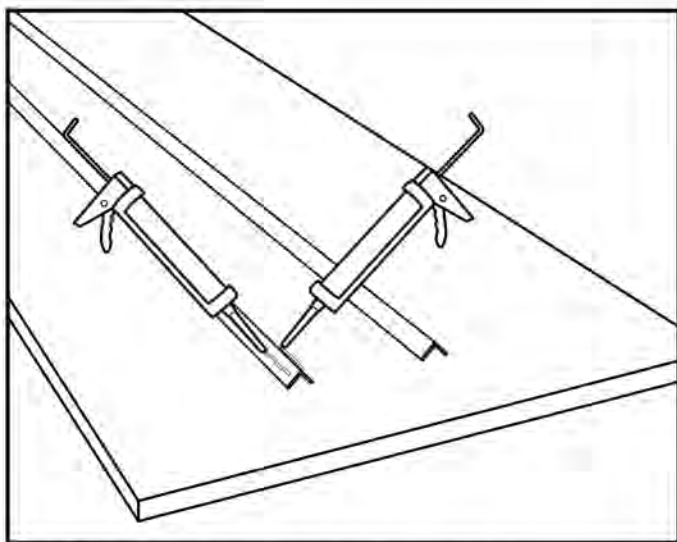
STEP 55: Use the U shaped trim if your NuVo walls do not come out flush to the edge of opening. Fill in channel of U trim with silicone.



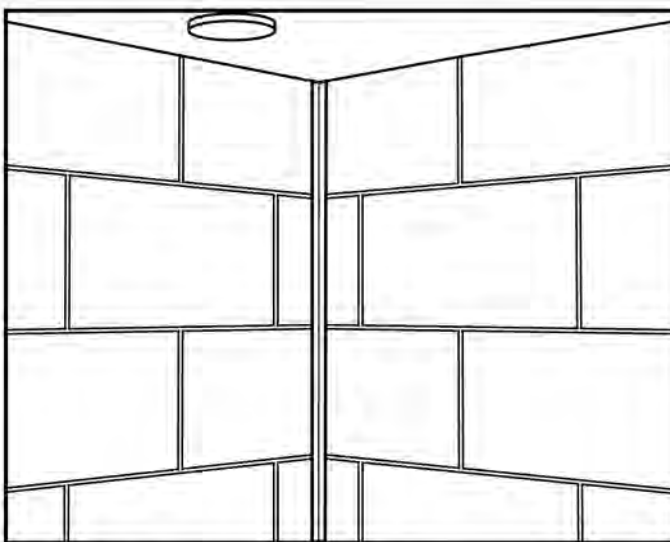
STEP 56: Push U trim pieces into place.



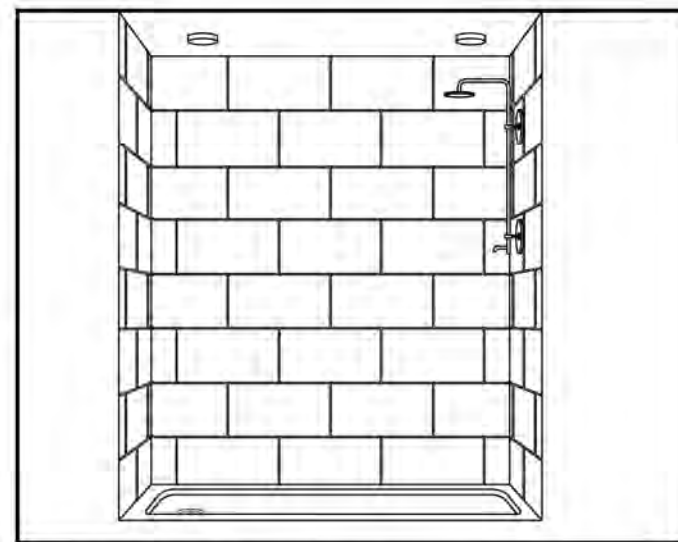
STEP 57: Apply caulking around entire perimeter of walls (top, bottom, and corners) to ensure a watertight seal.



STEP 58: Optional fit and finish. Apply adhesive to both sides of L trim.



STEP 59: Push L trim pieces into the corners to place.



STEP 60: Allow 24 hours to set and dry.