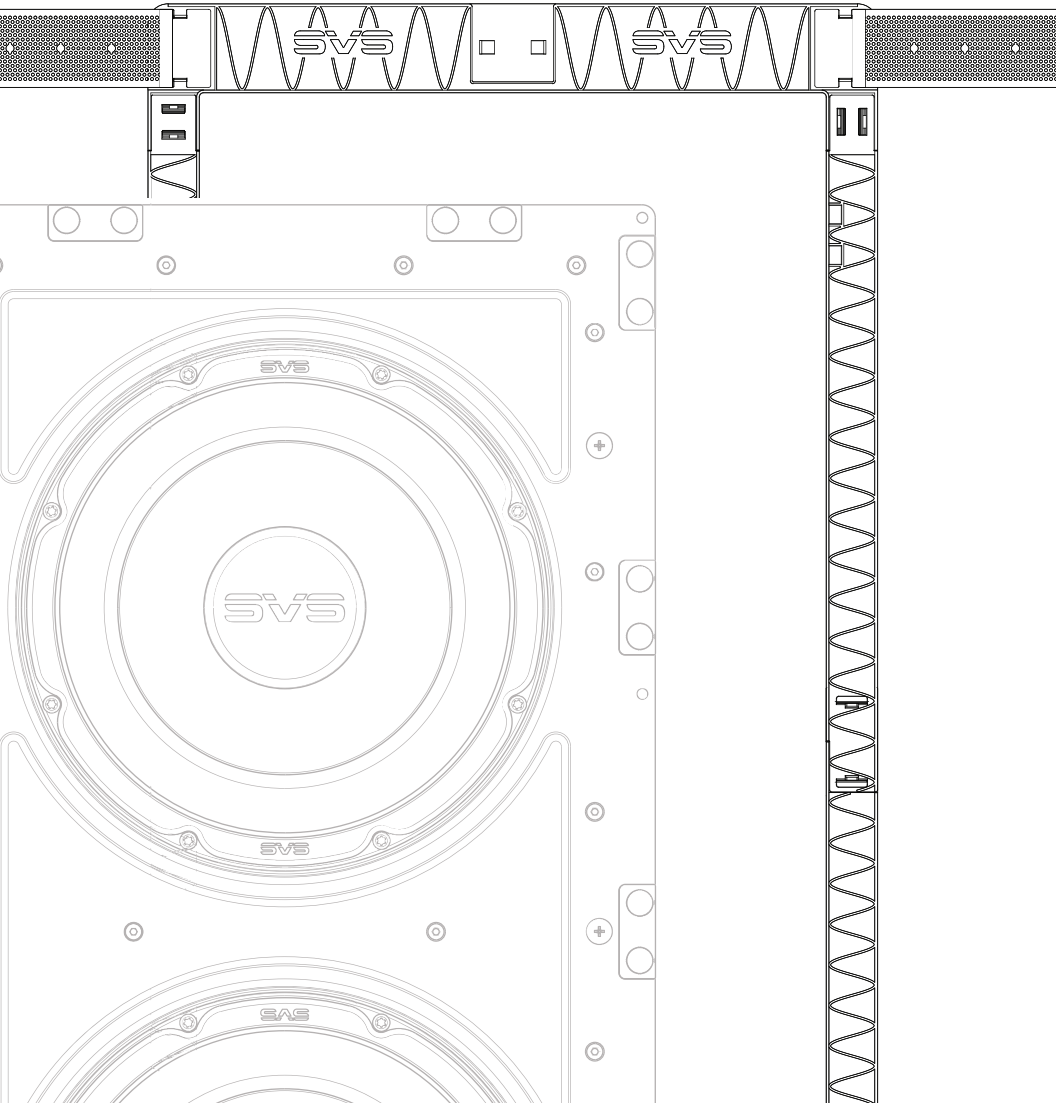


3000 In-Wall Subwoofer

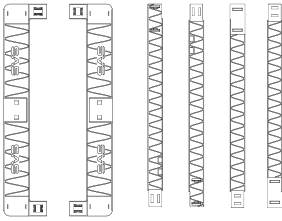
PRE-CONSTRUCTION KIT

Installation Guide

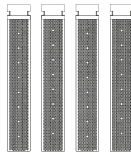


Pre-Construction Kit Hardware

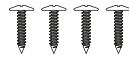
Pre-Construction Frame



Frame Wings

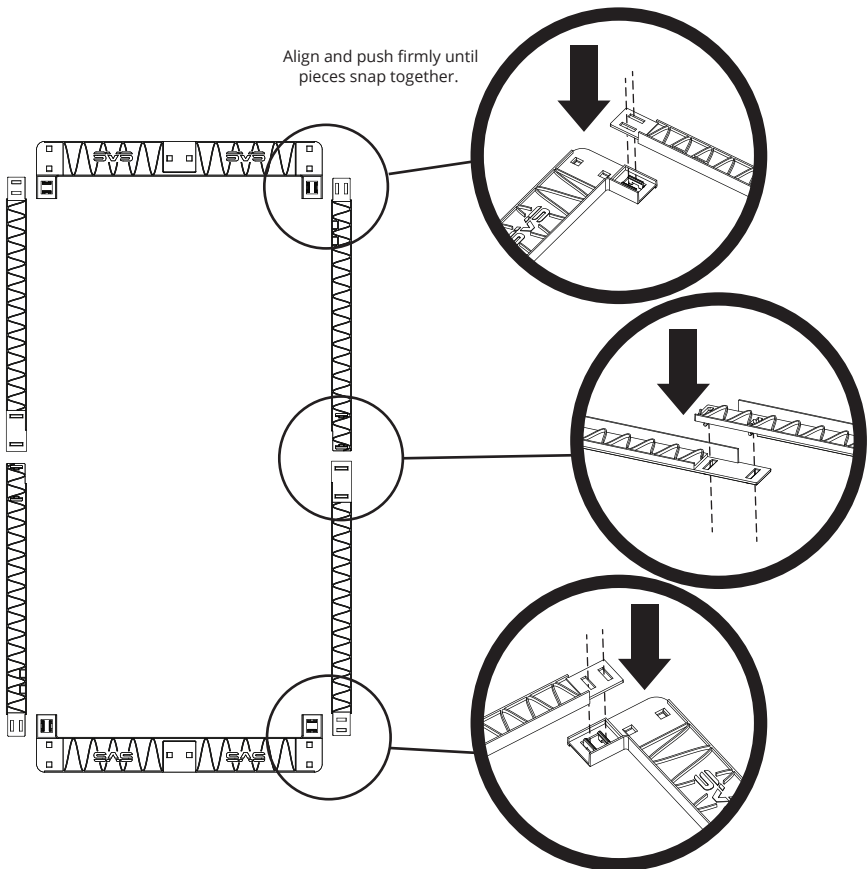


Wing Screws



Pre-Construction Frame and Wing Assembly

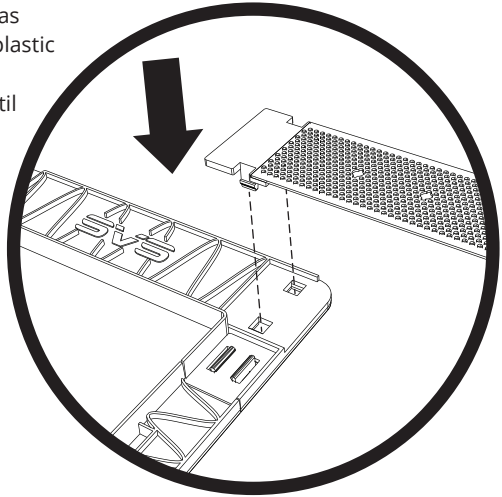
The Pre-Construction Frame is assembled by snapping together all 6 plastic frame parts, as shown below. Join the frame parts together by inserting the tabs into the corresponding slots. Slight pressure is needed but they will snap together easily. Continue until all 6 pieces are assembled into the completed rectangular frame.



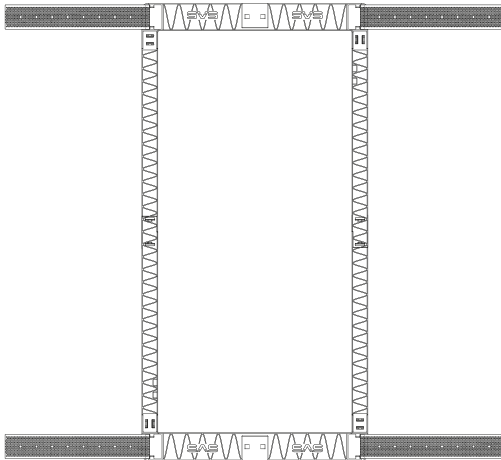
Pre-Construction Frame and Wing Assembly

Attach the wings, in the same way as previously shown, by aligning the plastic tabs to the desired location on the frame and pushing on the wing until it snaps firmly into place.

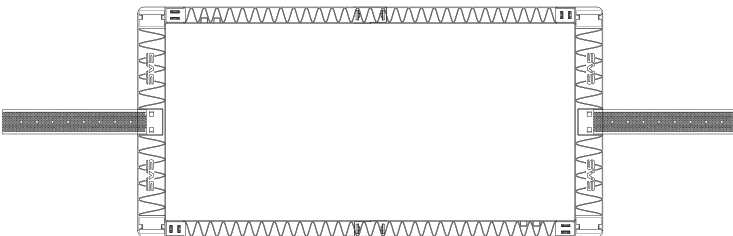
The 3000 In-Wall Subwoofer Pre-Construction kit comes with 4 wings. These 4 wings can be installed in any of 6 locations on the frame as needed for installation. We recommend using all four wings, if possible, though it is not required.



Wing Assembly - Example #1



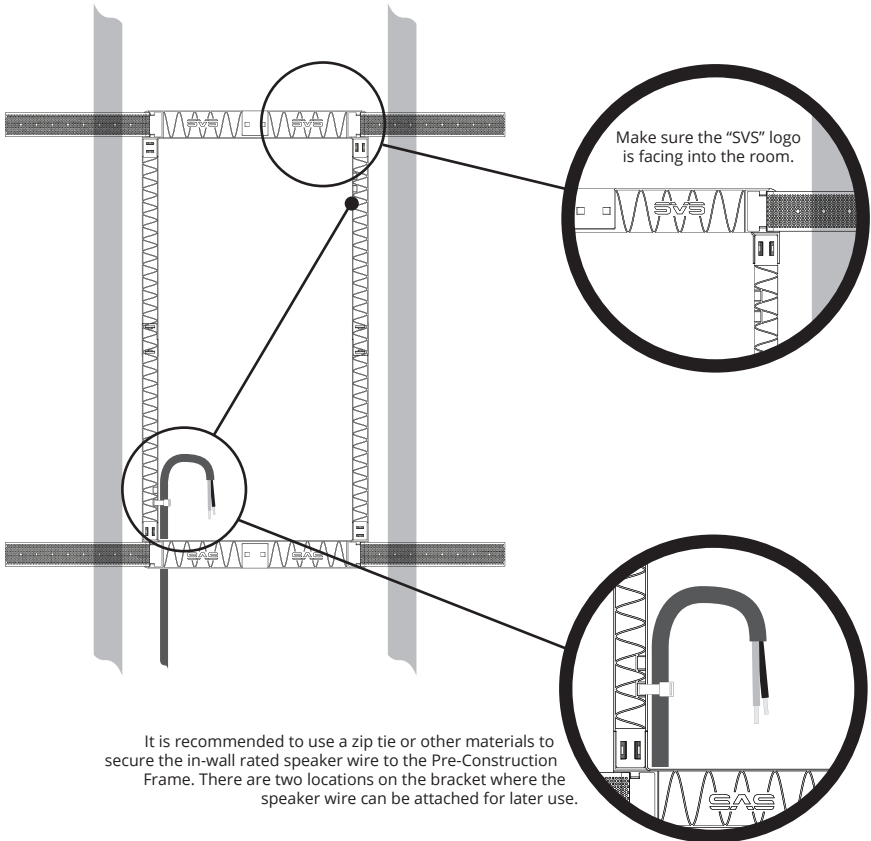
Wing Assembly - Example #2



Attach Pre-Construction Kit to Studs

Hold the frame with the “SVS” logo facing out into the room and position the bracket in the desired installation location. Using the included screws, or your own hardware, attach one wing to the stud.

While making sure the frame is level, attach the second wing to the next stud. Continue until all 4 wings are attached and the frame is fully secured to the studs.



Need Help?

Our SVS Sound Experts are standing by to help with pre-construction kit installation, wiring, calibration, and anything else you need advice about.

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