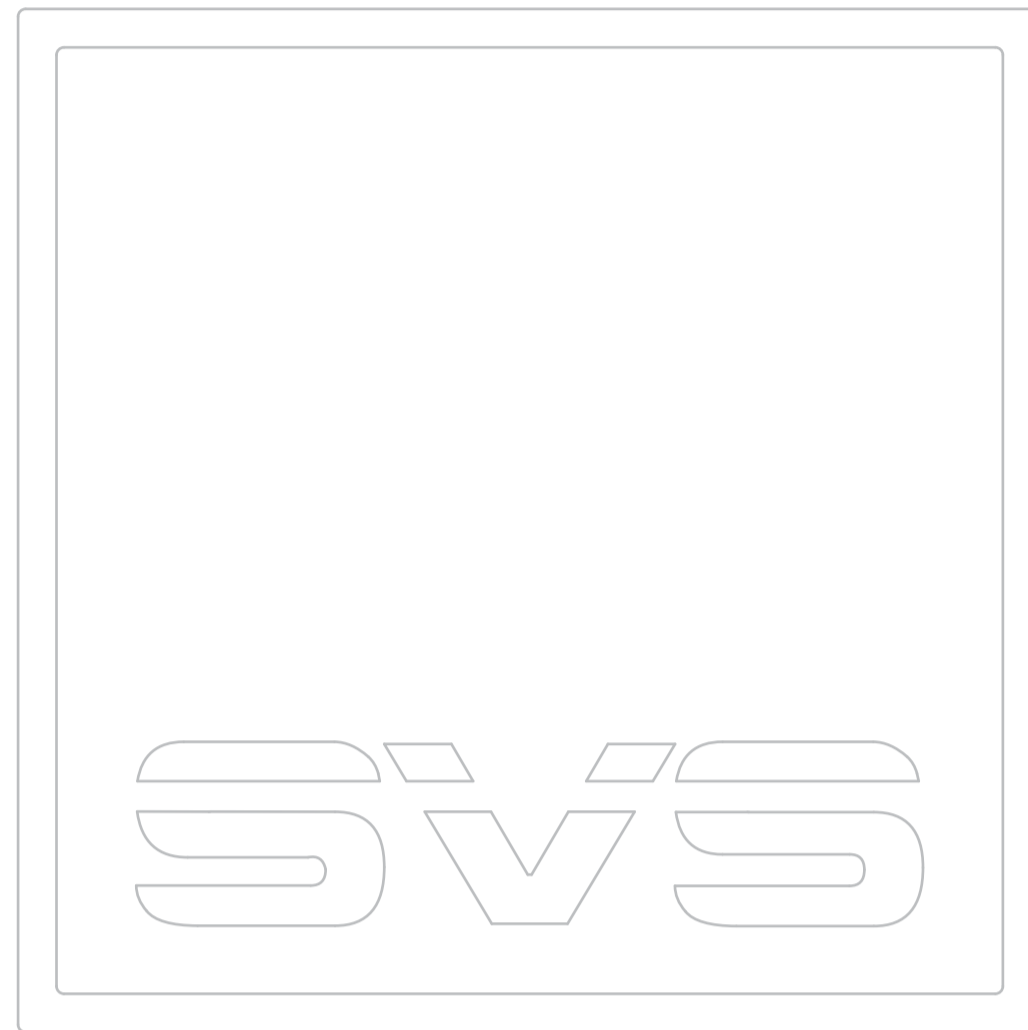




The image shows a large rectangular template for a subwoofer cutout. It features a central rectangular cutout with the SVS logo inside. The template is marked with four corner pilot holes, each indicated by a circle with a crosshair. A dashed vertical line runs down the center, and a dashed horizontal line runs across the middle. The entire template is enclosed in a thin pink border.

# SVS 3000 In-Wall Subwoofer Cutout Template



- 1 Attach this template to the wall with tape at the desired subwoofer location.  
*(NOTE: Be sure to check for studs and other hidden obstructions inside the wall)*
- 2 Drill pilot holes at the four marked [⊕] corners.
- 3 Remove this template from the wall and use a straight edge to draw lines between the four pilot holes, making the subwoofer cutout.
- 4 Cut along the lines of the rectangle and remove the section of wall.

### Subwoofer Cutout Dimensions

12.2" x 25.2" (310mm x 640mm) →

### Subwoofer Rear Panel Dimensions (For Reference Only)

12" x 25" (305mm x 635mm) →



Secondary mounting holes for securing to wood studs.