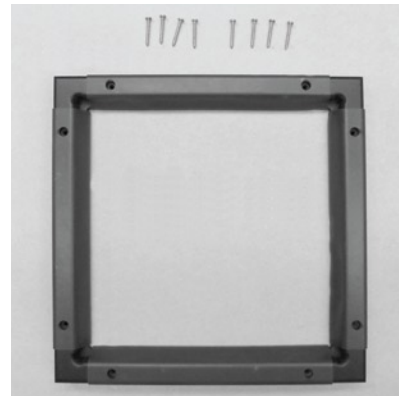




**Contents:**

(8) #10 x 1-1/2" Pan Head Phillips Screws

(1) Size S, G, or V InCabinet Sub Adaptor.



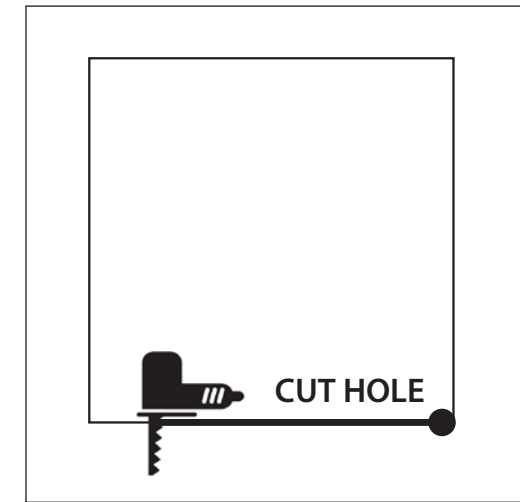
**Installation:**



**A** Position frame on cabinet base; clear of obstructions below. Outline the frame's inside edge for cutting.



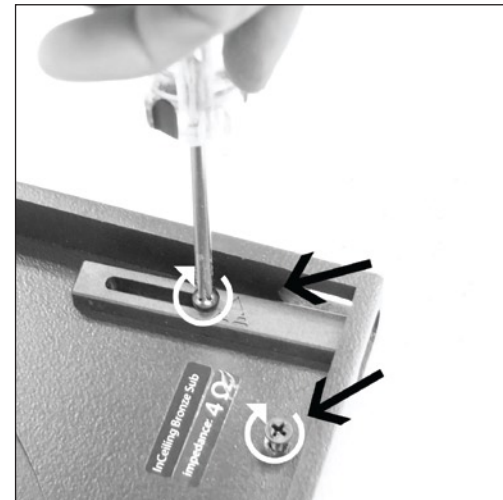
**B** Drill pilot holes into cabinet base for (8) #10 x 1-1/2" Pan Head Phillips Screws.



**C** Cut out hole along outline in case to vent subwoofer.



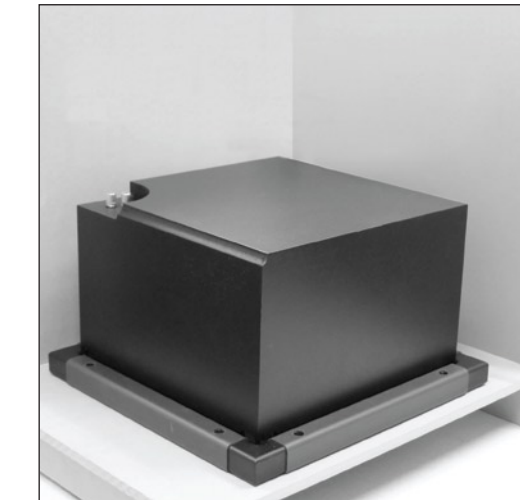
**D** Screw frame into cabinet base using (8) #10 x 1-1/2" Pan Head Phillips screws.



**E** Prepare InWall/InCeiling Subwoofer by snugly tightening all 4 retrobracket screws and all 4 grill screws. Note: Failure to fill all 8 inserts completely with screws can result in unwanted noise and distortion.



**F** Firmly press subwoofer down to seat it securely into the frame.



**G** If you vent the sub into the room through a toe space grill, be sure you have enough clear grill opening to avoid compromising subwoofer performance.

- Triad InCeiling Mini/8 Sub:**  
Ideal 33 sq in (213 sq cm); Minimum 15.5 sq in (100 sq cm).
- Triad InWall or InCeiling Bronze Sub or SlimSub:**  
Ideal 53 sq in (345.2 sq cm); Minimum 29 sq in (187 sq cm).
- Triad InWall Silver/15 Sub:**  
Ideal 78 sq in (503 sq cm); Minimum 43 sq in (277 sq cm).