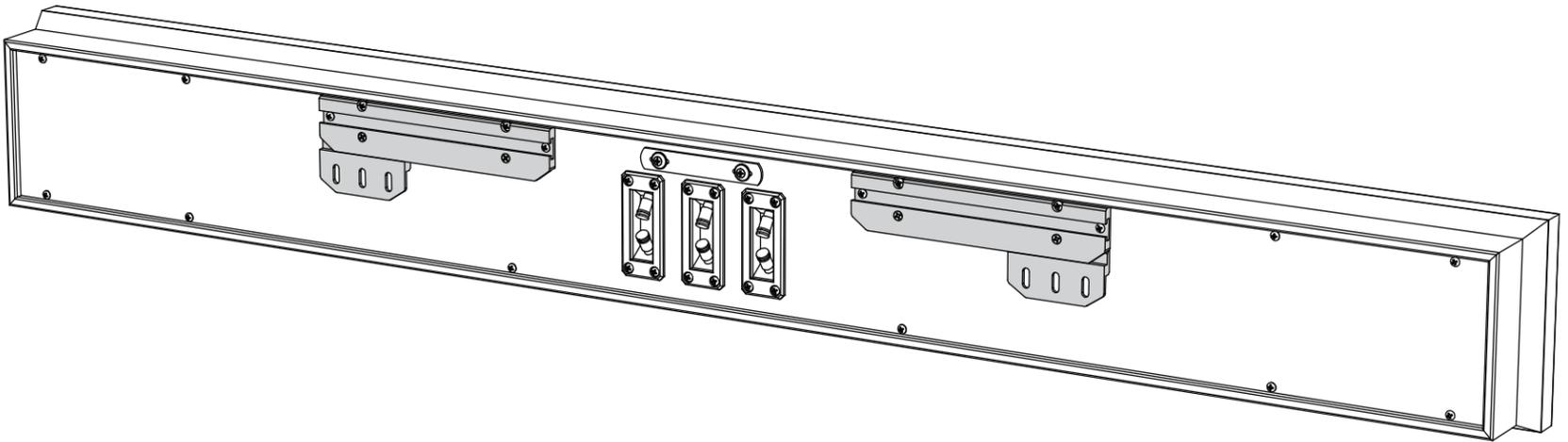
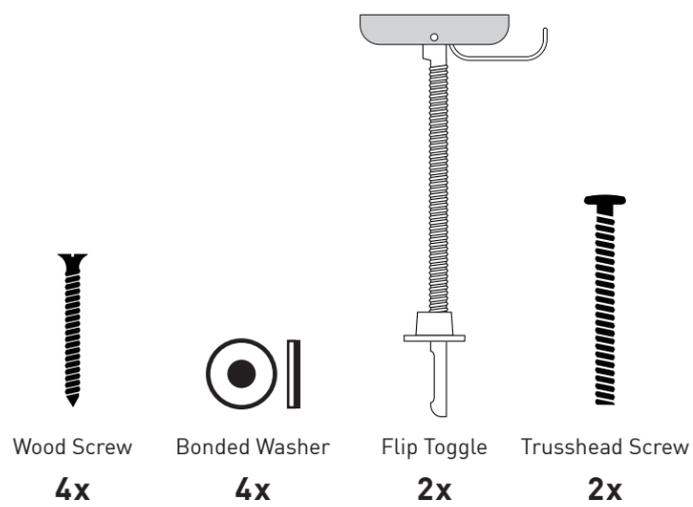


# FLSH Bracket

1/8" Depth On-wall Bracket

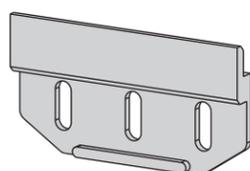


## WALL MOUNT KIT



NOTE: Not all parts in the Wall Mount Kit will be used during install

## FLSH BRACKET PARTS



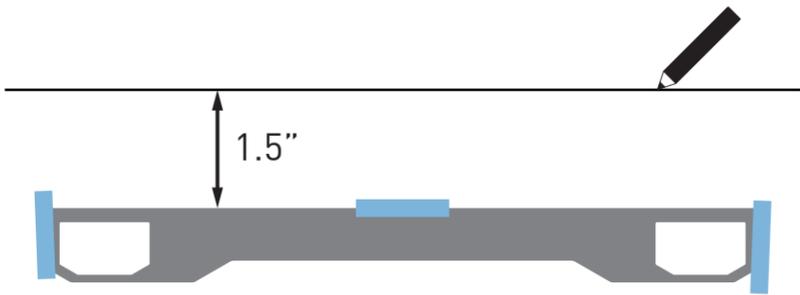
Wall Plate  
**2x**



Template  
**1x**

NOTE: Template may look different based on speaker style. The template for the Horizon Speaker is shown.

Fig. 1



Draw a guide line for where the top of the speaker should be located. Secure the **TEMPLATE** 1.5" below the guide line using painter's tape (not provided).

Fig. 2

Mounting into stud:

Mounting into drywall:

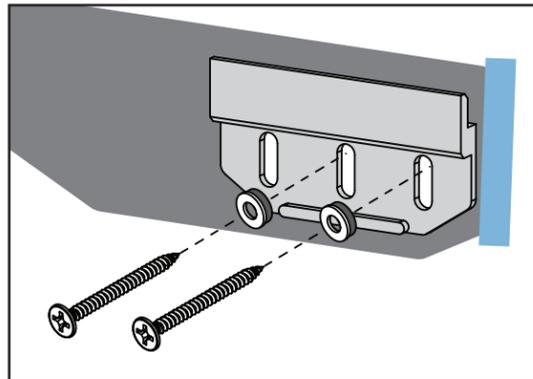


3/32" drill bit for WOOD SCREW  
1/2" drill bit for FLIP TOGGLES

Put **WALL PLATES** in the **TEMPLATE**, then mark pilot hole locations in the center and outer holes on each wall plate. Remove **WALL PLATES** and then drill pilot holes using drill bits sizes shown above.

Fig. 3

**[Mounting into stud]** Use two **WOOD SCREWS** with **BONDED WASHERS** to secure **WALL PLATE**



**[Mounting into drywall]** Use **FLIP TOGGLE** (instructions on the left) and then secure **WALL PLATE** using **TRUSSHEAD SCREW** with **BONDED WASHER** in the center hole. Screw **WOOD SCREW** with **BONDED WASHER** into the outer pilot hole.

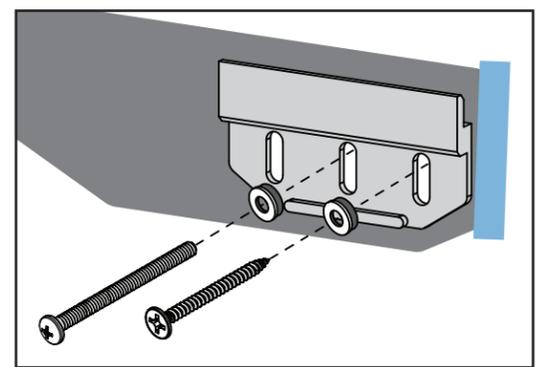
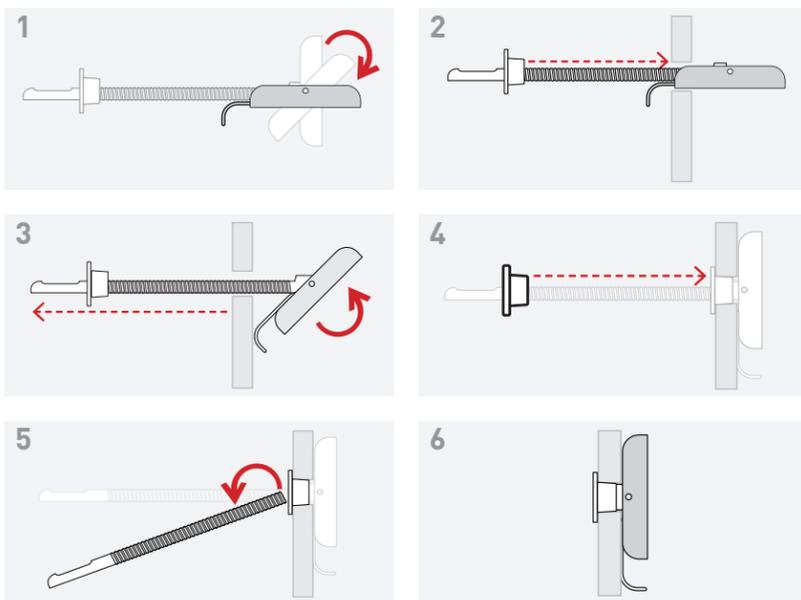
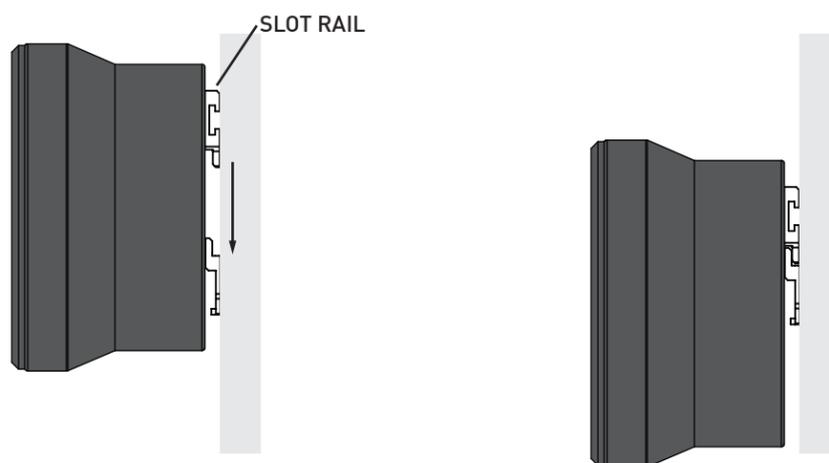


Fig. 4



Remove the **TEMPLATE** and connect wiring to speaker. Mount speaker by sliding the **SLOT RAILS** (located on the back of the speaker) over the **WALL PLATES**. Minor adjustments can be made by sliding the speaker horizontally or shifting the **WALL PLATES** vertically.

FOR ASSISTANCE, CALL: 1.888.213.5015 | MON-FRI 8AM-6PM EST