

Flush Soundbar/Speaker Bracket Installation Directions

Mounting the Flush Soundbar/Speaker Bracket correctly takes a lot of thought and a lot of planning. Please read the directions thoroughly and plan out how the mount would be installed best for your use. Each Setup will be different and these directions can not account for every situation. Failure to do so may result in Damage, Injury, or Death. Dynamic Mounting is not responsible for any damage, injury, or death resulting from improper mounting or use of the Flush Soundbar/Speaker Bracket.

These instructions are only a guide and the consumer is responsible for correct and secure mounting. The person installing the mount should be a competent person with experience mounting load bearing assemblies. For any questions or concerns, please contact Dynamic Mounting at Info@DynamicMounting.com.

The Flush Soundbar/Speaker Bracket is rated for a max load of 40 LBS attached to a Dynamic Mount, Do NOT exceed load rating of either.

Specifications

- Handles Center Speakers or Soundbars up to 40 lbs attached to a Dynamic Mount.
- Works with tear drop or threaded holes spaced up to 33.6" apart.
- Shipping Dimensions: 30" x 4" x 4"
- Shipping Weight: 6.8 pounds Bracket Weight: 5.5 pounds

Consult your television's owner manual and TV mount manual before mounting it contains relevant information.

Tools Needed

- 3/8" and 7/16" box or open ended wrenchs. A ratcheting socket wrench makes the job easier
- Phillips Screw Driver
- A friend or 2, depending on how heavy your television/speaker setup is.

Parts Included

- 2 Vertical Support
- 1 Horizontal Support
- 2 Speaker Tab
- 2 Depth Support (Short Depth Support for Recess Mount)

Fasteners for Attaching the Bracket to the TV Mount (On the Vertical Support)

- 4 #10 Carriage Screw
- 4 Plastic Retain Washer
- 4 #10 Nuts

Fasteners for Bracket (On the Bracket)

- 10 1/4" Nuts
- 2 1/4" Carriage Screws

Fasteners for Attaching the Center Speaker to the Bracket (In the Plastic Bag)

- 2 #6 Hex Screw
- 2 #6 Flange Nut
- 2 1/4" x 3/4" Long Phillips Screw
- 2 M4 x 20mm Long Phillips Screw
- 2 M5 x 20mm Long Phillips Screw
- 2 M6 x 20mm Long Phillips Screw
- 4 Plastic Spacers
- 2 #10 Washers

Tools Included (In the Plastic Bag)

- 1 1/16" Hex L-Key
- 4 Adhesive Backed Rubber Bumpers

Helpful Notes

- The Flush Soundbar/Speaker Bracket is designed to attach a Soundbar or Speaker to the TV Mount above or below a TV attached to a Dynamic Mount.
- See Figure 3 for assembly details
- It is recommended to layout the TV, Dynamic Mount, Soundbar Bracket and Soundbar on the floor before drilling holes in the wall.
- If the Soundbar is below the mount, the Mantel Clearances need to be measured to the bottom of the Soundbar.
- We use Soundbar and Speaker interchangeably in our literature.

Recess Mount Limitations

There are limitations for the Soundbar bracket when used with a Recessed Mount.

- The Soundbar can NOT be used above the TV.
- The Short Depth Support needs to be used because there isn't enough clearance to use the standard one.

Attaching Soundbar Above or Below TV

The Soundbar bracket can be used to put the Soundbar above or below the TV. Figure 1 shows where it attaches to the mount.

- For above the TV the Vertical supports attach directly to the Hook Plate.
- For below the TV the Vertical Supports attach to the bottom of the TV Hangers.

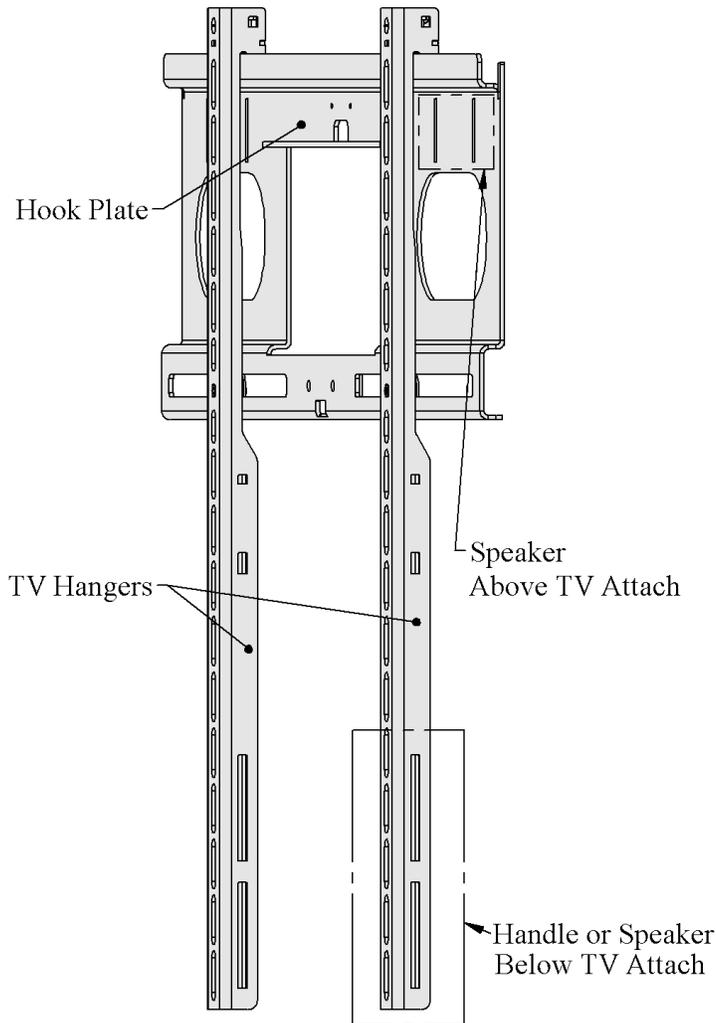


Figure 1 Soundbar Attach to Mount

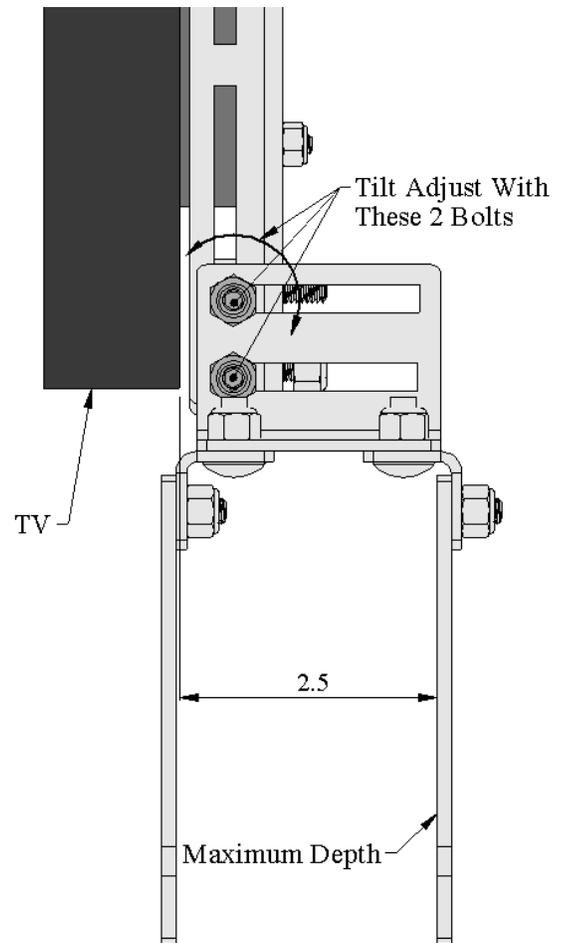


Figure 2 Depth Adjustment

Attaching Soundbar to Bracket

There are 2 options to attaching the Soundbar to the bracket;

- The first and recommended if possible, is to use a Phillips head screw to thread directly into the back of the speaker. Use the #10 washer if it fits on the screw.
- The Second is to use the #6 screw in the TearDrop Slot. Thread the #6 screw into the #6 Flange Nut a little ways and then hang the Soundbar on it. Use the Hex Key supplied to attach the Soundbar to the bracket (turn the screw counterclockwise to tighten). Double check that the connection is solid.

Using the Soundbar to move the TV

When the Soundbar is below the TV, the handle does not work. You can use the Soundbar to move the TV though. To be able to lift the TV mount by grabbing the Soundbar, the top of the Soundbar needs to be butted against the bottom of the TV. Especially when using the Tear Drop Slot to prevent the Soundbar from sliding off the #6 screw.

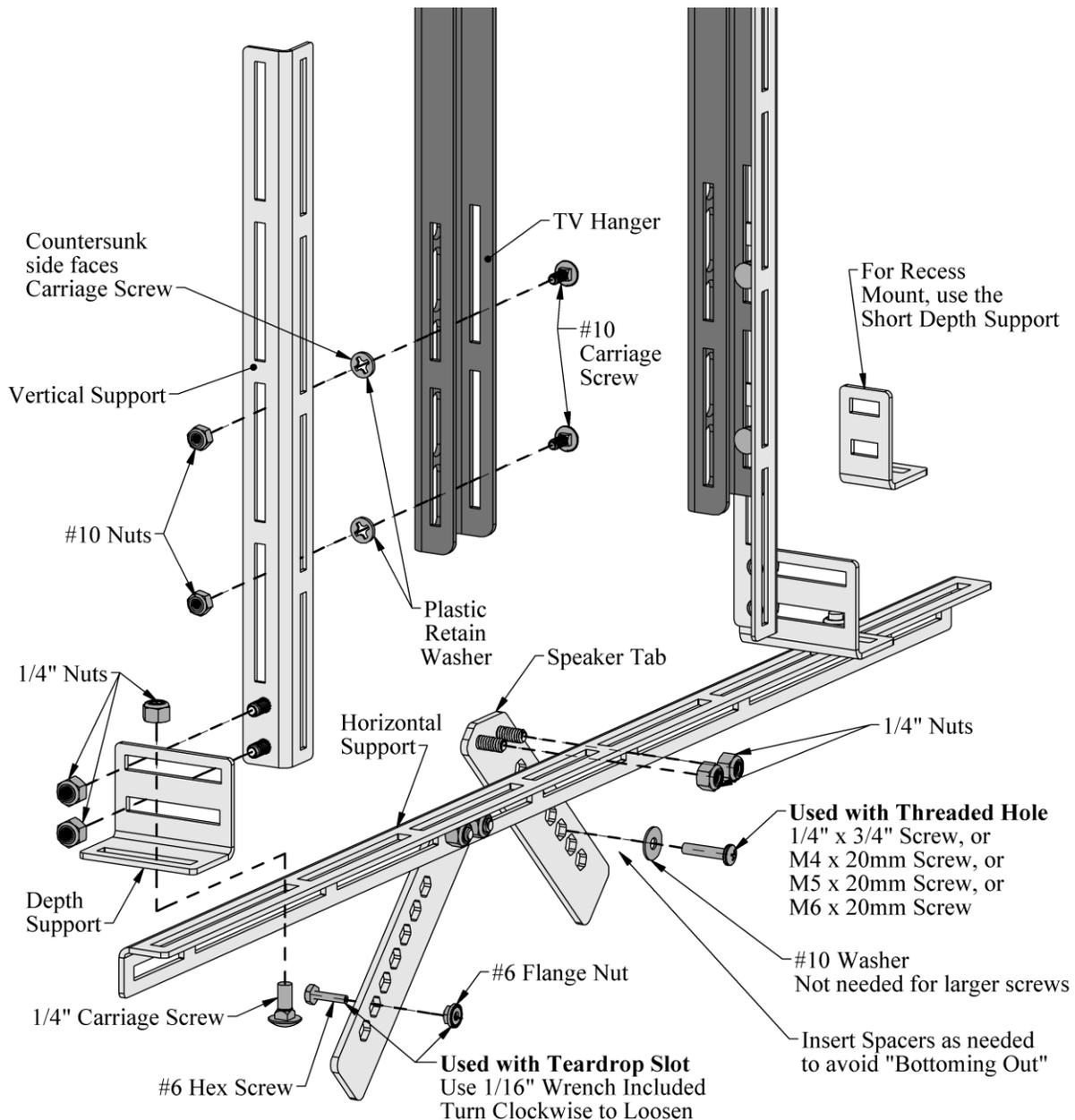


Figure 3 Setup for a Soundbar Below the TV

Assembly

1. The Flush Soundbar/Speaker Bracket has a lot of adjustment to account for most TV-Soundbar combinations; it will take careful planning to find the best setup for you.
2. Figure 3 shows how to assemble the Soundbar below the TV, for above the TV, flip the entire assembly over.
3. Figure 2 shows the range of depth for the bracket, and how to adjust the tilt.
4. The Depth Support comes attached to the Horizontal Support for the most common TV hole spacing of 400mm. It may have to be moved for different hole spacing
5. We recommend assembling the Vertical Supports on the TV Hanger, and putting everything else on the Soundbar on the ground.
6. Assembly and Adjusting would be much easier with 2 people.
7. To put the Soundbar on bracket, move the mount to the out position. For manual mounts, turn the counterbalance force up to account for the extra weight and use the 1/4" X 8" Install Bolt included with the TV mount, to keep the mount from raising.
8. To be able to lift the TV mount by grabbing the Soundbar. The top of the speaker needs to be butted against the bottom of the TV. Especially when attaching to a TearDrop Slot.

Rubber Bumpers

The mount comes with adhesive backed rubber bumpers that you can use to put between the TV and Soundbar.

Lifetime Limited Warranty

The lifetime warranty covers all components besides powered components and gas springs. The power components and gas springs are guaranteed to be free of defects for a period of 5 years. The warranty period begins on the original date of shipping. The limited warranty is intended only for the original purchaser.

The warranty will be void if the mount is modified in any way or not installed correctly, including overloading, abuse, or use for any purpose other than specified in our directions. The Limited Lifetime Warranty is for indoor use. For outdoor use we Warranty the mount function for 5 years. Dynamic Mounting is not liable for any damage or injury caused from the use of or the inability to use our mount. To the maximum extent permitted by applicable law, Dynamic Mounting disclaims any responsibility for incidental or consequential damages.

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U.S. PATENT NO. 8724037, 9625091, 9876984, 10257460, 10281080, www.DynamicMounting.com/patent