

SANUS | SYSTEMS

THE UNION OF FORM AND FUNCTION

Assembly Instructions for Basic Foundations: BF16, BF24, BF31

Thank you for choosing Sanus Systems Basic Foundations. Please check carefully to make sure there are no missing or defective parts. Never use defective parts. Improper assembly may cause damage or serious injury. If you have any questions regarding this product, contact Sanus at 800.359.5520 or visit www.sanus.com. Our customer service representatives can quickly assist you with missing or damaged parts. Replacement parts for Sanus products purchased through authorized dealers can be shipped directly to you. Please call Sanus Systems before returning products to the point of purchase.

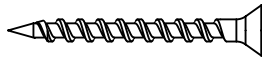
Required Tools: Phillips Screw Driver.

Step 1: Check carefully to make sure all parts and hardware are accounted for.

Diagram 1: Parts and Hardware



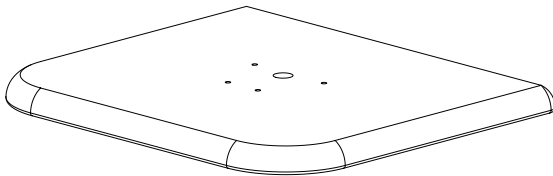
(8) Isolation Pads - a



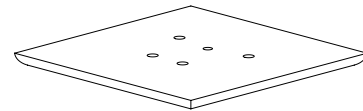
(16) Screws - b



(8) Carpet Spikes - c



(2) Base - d



(2) Top Plate - e



(4) Pillar - f

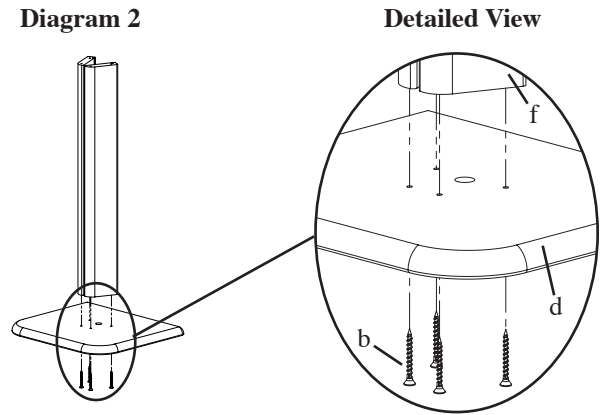


For BF16 & BF24: (2) Wire cover - g
For BF31: (4) Wire Cover - g

Step 2: Assemble Pillars to Base

Using the Screws (b), align the countersunk holes in the Base (d) with the corresponding holes in each Pillar (f). The rounded or beveled edge of the Pillars should face the front of the stand as shown in Diagram 2. Proceed to tighten all 4 screws by hand with a phillips screw driver.

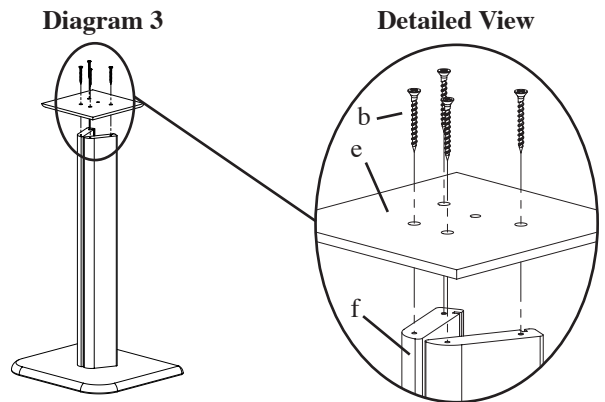
Note: Do NOT use any power drivers to tighten the Screws!



Step 3: Add Top Plate to Pillars

Align the Top Plate (e) with the Pillars (f) so that the two countersunk holes that are closer together are toward the front of the stand. Proceed to attach the Top Plate to the Pillars by threading a Screw (b) through each of the countersunk holes and into the Pillar as shown in the Detailed View Diagram 3. Tighten the Screws with a phillips screw driver.

Note: Do NOT use any power drivers to tighten the Screws!

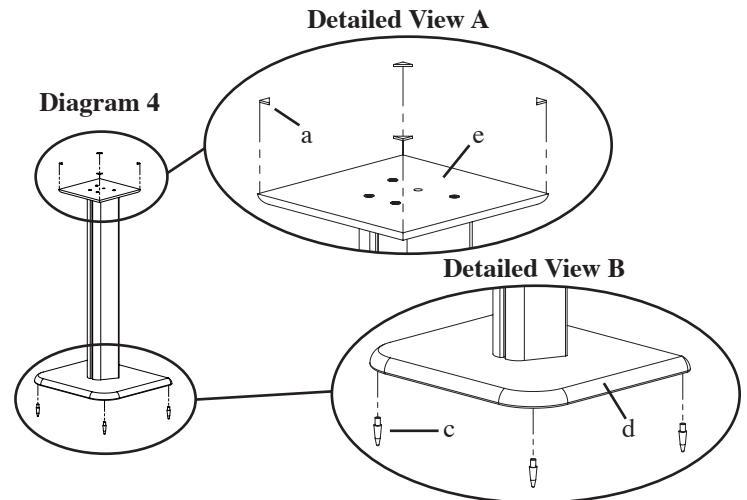


Step 4: Add Isolation Pads and Carpet Spikes

The Isolation Pads (a) are self adhesive. For the best stability, place them in the extreme corners of each Top Plate (e) as shown in Detailed View A of Diagram 4.

Carpet Spikes (c) are provided to stabilize the stand on carpeting and to reduce resonance. Simply insert the end of the Carpet Spike into each small hole in the bottom side of the Base (d). You may need to tap them in with a wooden or rubber mallet. See Detailed View B Diagram 5 for assistance.

Note: The end of the Carpet Spikes may be sharp enough to dimple or dent wood floors or furniture. All small objects can be hazardous to children. The use of Carpet Spikes is optional. Sanus Systems is not liable for damage or injury.



Step 5: Add Wire Covers

Set the speaker on the stand and run the speaker wire between the Pillars and through the hole in the base. Snap the plastic Wire Covers (g) into the Grooves in the Pillars. See the Top View Diagram 5 for assistance.

Note: Each BF31 stand requires two Wire Covers to span the full height of the stand.

