

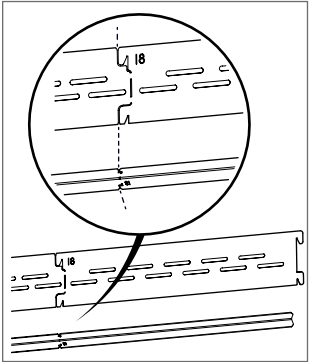
CONTENTS	
1	Enclosure, side
3	Bracket, upper mounting
1	Bracket, lower mounting
6	Screw, #12 x 2 1/2"
6	Washer
1	Tape, foam
4	Screw, #8 x 1 1/2"
16	Screw, #8 x 1/2"
1	Bracket, spacer

**▲ WARNING**  
 To prevent the unit from tipping forward, the upper and lower mounting brackets must be secured to wall studs.

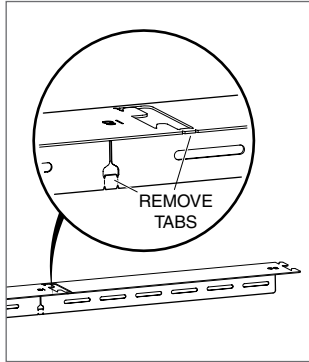
**Installation**

To ensure consistent reveals, each side enclosure must be perfectly plumb and square. Side enclosure(s) and mounting brackets may need to be shimmed to ensure consistent reveals.

- 1 Determine the width of the Sub-Zero unit being installed then modify the lower mounting and spacer brackets to the appropriate width by flexing the brackets back and forth. For 18" models, two tabs must be removed from the upper bracket (using a pliers) before bracket can be flexed. Width references have been stamped into each bracket. Refer to the illustrations below. For single enclosure installations, remove the tabs opposite the side enclosure. Tabs can be removed by flexing back and forth with a pliers

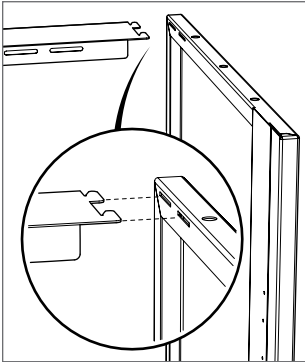


Lower mounting and spacer brackets.

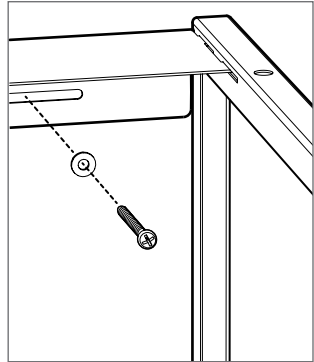


18" upper mounting bracket.

- 2 Once the brackets are at the appropriate length, insert the tabs from the upper bracket into the two slots on the side enclosure, then secure to wall studs using the #12 x 2 1/2" screws.

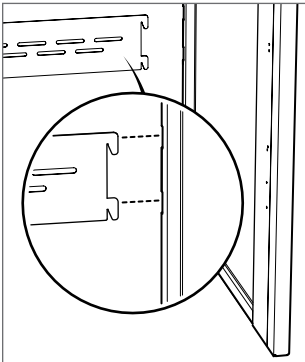


Engage upper bracket.

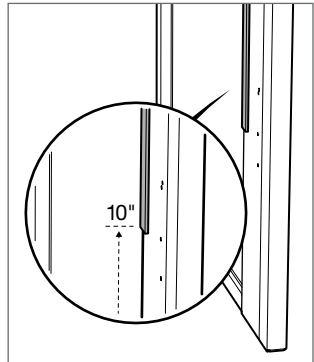


Anchor upper bracket.

- 4 Install the lower bracket by inserting the tabs into the two slots on the side enclosure, then secure to wall studs using the #8 x 1 1/2" screws.
- 5 For installations with a top panel, skip to step 6. Apply foam tape to the inside, back edge of the enclosure. The tape should be applied 10" from the bottom of the enclosure.

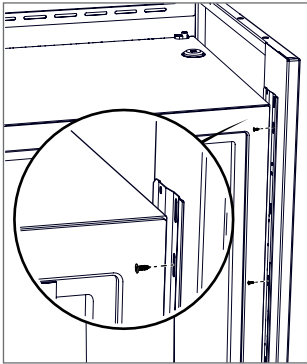


Engage lower bracket.

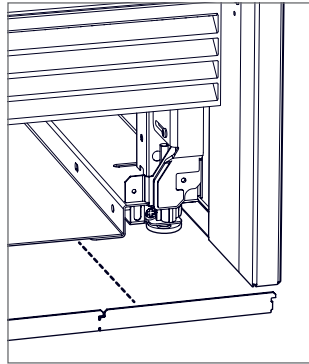


Install foam tape.

- 6 Slide the Sub-Zero unit into position then attach the side enclosure to the unit using the #8 x 1/2" screws.
- 7 Install the spacer bracket behind the toekick then install the toekick.



Attach side enclosure.



Spacer bracket.

