

MOUNTING INSTRUCTIONS

Radiance Frameless Bevel Mirror with Decorative Tilt Mounting Brackets – **TRADITIONAL (T)**

1. Measure the width of the glass mirror at the point where the brackets will be attached to the mirror.

2. Take that measurement and add 2¼.”
Example: 24” + 2¼” = 26¼”

3. Transfer this measurement to your wall, at the height you require.

4. This is the width of the mirror including your brackets from the center of one bracket to the center of the other bracket.

5. Loosen the little set screw on the side of both decorative mounting brackets and remove the brass fittings. Do not take set screw completely out.

6. Line up the center hole of one brass fitting with your mark on the wall. Make sure the large slot is horizontal and facing inward toward the mirror.

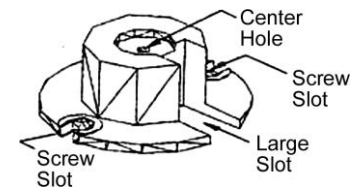
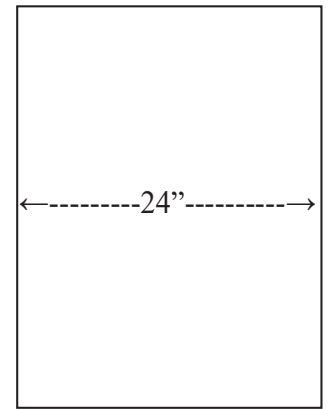
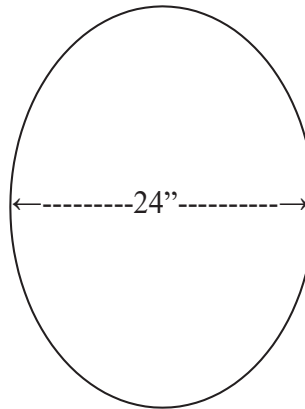
7. With the center hole and your mark on the wall lined up, secure the brass fitting to the wall using the two (2) screws in the two (2) screw slots (top and bottom).

8. Repeat steps #6 and #7 for the other brass fitting.

9. Attach your decorative brackets to your mirror, sliding them over the metal U-channel on the back of the mirror. Tighten the two (2) screws from the back of the mirror until snug. **Do not overtighten.**

10. Pick up the mirror with decorative brackets attached. Place one bracket over its brass fitting on the wall. Make sure the bracket is flush with the wall, then tighten the set screw. Due to the bevel on the mirror, the other bracket will tend to toe inward. Gently push the wide end of the second bracket over the remaining brass fitting. Once it is over the fitting, tap the bracket with your hand to snap it on. Make sure it is flush with the wall, then tighten the set screw.

Example:



Brass Fitting

MAKE SURE BRACKETS ARE PROPERLY SECURED TO THE WALL AND MIRROR BEFORE USING.

Parts List:

- | | |
|----------------------|-----------------------|
| 2 Brass Fittings | 2 Decorative Brackets |
| 4 Screws | 4 Wall Anchors |
| 1 Small Allen Wrench | 1 Large Allen Wrench |