



GENERAL INSTALLATION INSTRUCTION

MIRROR

PREPARATION

Tools Required for Assembly: (Not included)

- Pencil
- Electrical drill with 5/16 in. drill bit
- Hammer
- Philips head screwdriver
- Tape measure
- Level
- Safety glasses



! CAUTION: Molly bolts are for dry walls only. Use tile anchors for tile surfaces. (not included)

! CAUTION: Two people are required to safely install this oval mirror. The mirror will break if dropped. Take extra precautionary measures to ensure a secure grip on the parts.

INSTALLATION INSTRUCTIONS

1. Slide on left and right pivoting brackets (A) to the oval mirror (B) at the mounting plate. Tighten mirror bracket set screws (E) firmly by hand using a Philip head screwdriver. (Fig. 1)

! CAUTION: Do not use electrical drill/screwdriver to tighten the mirror bracket set screws as it may damage the products.

2. Hold assembled item up against desired position on wall, and outline the back plates of end pieces with a pencil. Use a measuring tape and a level for accuracy. (Fig. 2)

3. Position a mounting bracket in the center of outlined back plate. Use a pencil to mark positioning of the screw holes.

4. Drill 5/16 in. pilot holes into the wall where the molly bolts will be inserted using an electrical drill.

5. Tap molly bolts into the pilot holes using a hammer.

6. Use an electrical screwdriver to tighten the screws. This will collapse the molly bolts (F) tightly to the wall. (Fig. 3)

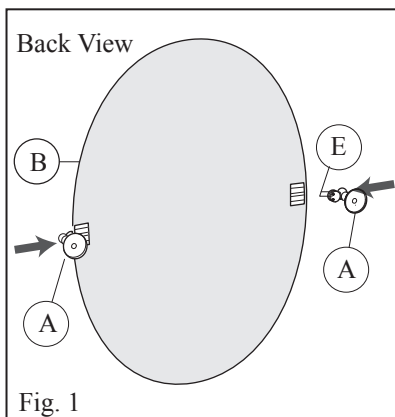


Fig. 1

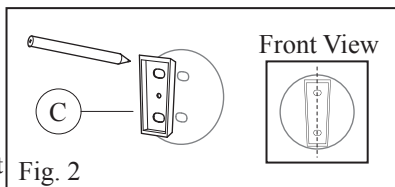


Fig. 2

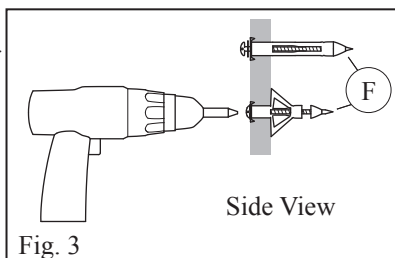


Fig. 3

7. Unscrew the screws (f) from the molly bolts. Molly bolts will remain in the wall. (Fig. 4)

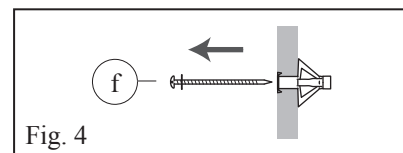


Fig. 4

8. Place the mounting bracket (C) over the molly bolts (F). Insert the screws (f) back through the bracket and the molly bolts, then tighten firmly with Philips head screwdriver. (Fig. 5)

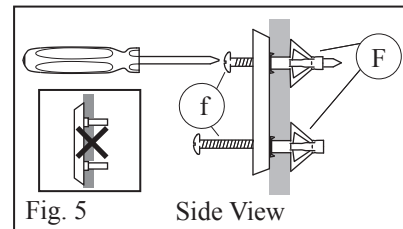


Fig. 5

Side View

9. Secure the end piece (A) with Allen wrench (G) and set screw. (D) (Fig. 6)

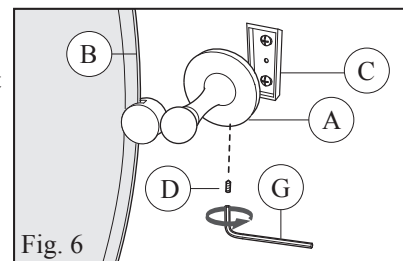


Fig. 6

10. Tilt the mirror (B) at the desired angle and tighten the pivoting brackets (A) using the Allen wrench (G) and set screws (D). (Fig. 7)

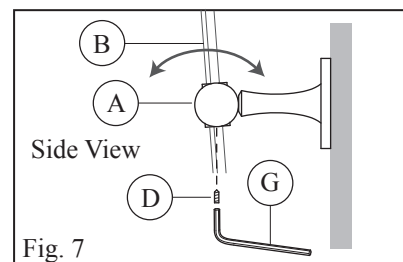


Fig. 7

CARE AND MAINTENANCE

To maintain the beautiful luster finish, please use soft damp cloths when cleaning and never use any cleaning solvents.