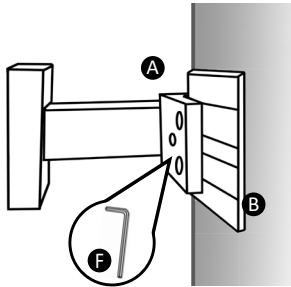


Tools Required:

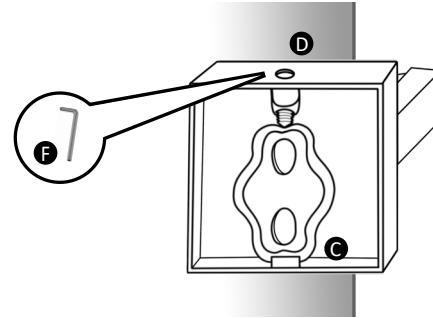
- Drill
- Phillips Head Screwdriver
- Tape Measure
- Pen/Pencil
- 3/8" Drill Bit
- Safety Glasses
- Level
- Allen Wrenches (supplied)

1 Align the screws of the pivot head (A) to the grooves on the mounting plate (B) glued to the back of the mirror. Tighten securely using the larger Allen wrench (F).
DO NOT OVER TIGHTEN. Over tightening may cause mirror breakage



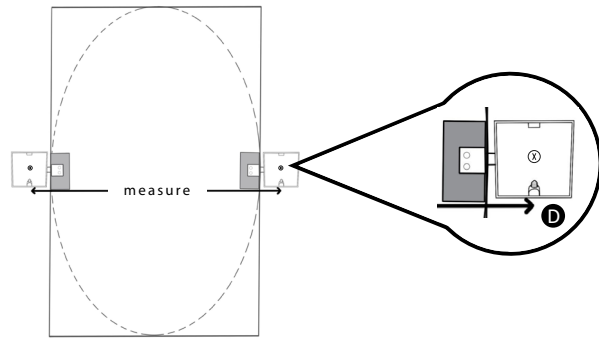
* If opposite mirror orientation is desired, attach provided mounting plates (B) in desired location on mirror & then attach pivots.

2 Using the smaller Allen wrench (F), remove the mounting bracket (C) from the bottom of each pivot by loosening the set screw (D).



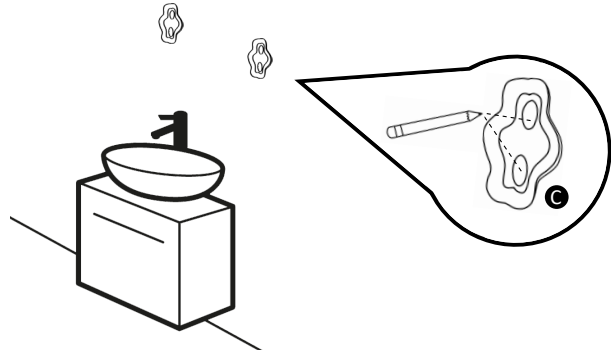
* Bracket design may vary depending on pivot style.

3 Flip the mirror over. Measure the distance between the set screws (D) from the base of each post.

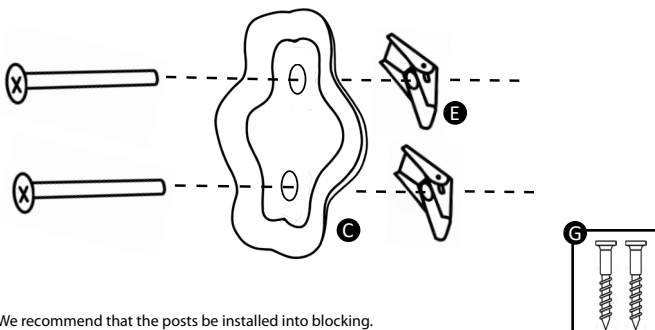


* If using a 22 1/2" x 31 1/2" mirror, distance between set screws should be at/near 24 1/2".

4 Using the measurement from Step 3, determine on the wall where the posts are to be mounted. Using the mounting bracket (C) & a level, mark the spots to be drilled on the wall.

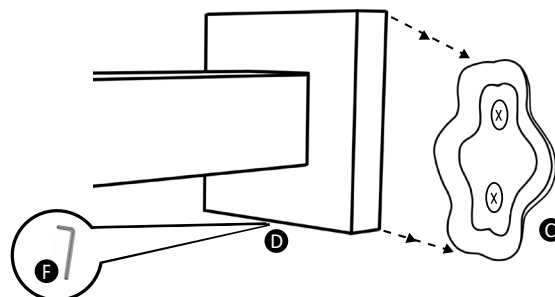


5 Drill 4 holes using the 3/8" bit (not supplied). Install the toggle bolts (E) through the mounting bracket (C) and fasten securely to the wall. If installing into a stud, use provided wood screws (G) in place of toggle bolts.



* We recommend that the posts be installed into blocking.

6 Using 2 people, align the mirror and pivot posts onto the installed mounting brackets (C). Tighten the set screw (D) securely using smaller Allen wrench (F).



Notes:

- Pivots are designed for mirrors that are 3/16" in thickness, 1" bevel with safety backer & no larger than 22 1/2" x 31 1/2" in overall mirror size.
- Using a mirror that is larger will void warranty and can cause posts to fall off wall.
- Improper mounting will void warranty.

Parts Diagram:

