

## PENDANT RECTANGULAR MIRROR 30" X 40", 26" X 48", 36" X 48"

Thank you for choosing this quality product. Be sure to check all packaging materials carefully for small parts that may have become loose during shipment and place all parts on a non-abrasive surface.

### SAFETY INSTRUCTIONS:

- Professional installation is strongly recommended.
- For your safety, it is recommended that two people hang the fixture.
- These instructions are provided for your safety. It is important that they are read carefully and completely before installation of the fixture.
- Check with a professional to ensure your wall can tolerate a fixture weighing 56 lbs.
- It is imperative that the mirror is mounted into a wall stud.

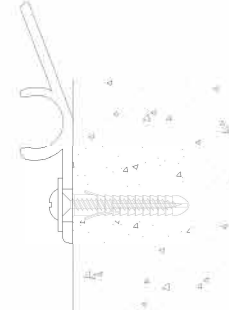
### WARNING:

- These mirror parts can be cumbersome and heavy to some people, therefore the assistance of two or more people is recommended in order to prevent personal injury and ensure the mirror are not damaged during the assembly process.
- Serious injury or death can occur if mirror is not hung correctly. Do not use wire to hang. Please follow correct hanging methods for wall type. Consult a professional before hanging.

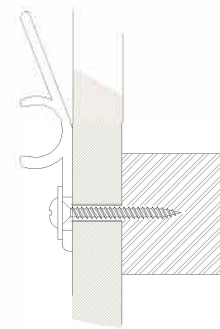
### IMPORTANT

- If the wall is concrete, drill a hole on each mark's and then insert a plastic wall anchors on each hole. Use a screwdriver to attach the bracket to the wall.
- If the mirror wall bracket will be installed on dry wall along with the studs use screw to fasten the wall bracket.
- If the mirror wall bracket will be installed only on the dry wall use hollow wall anchors to fasten the bracket.

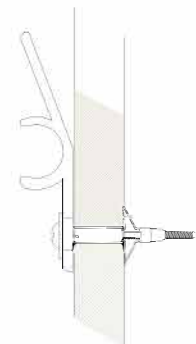
CONCRETE



DRY WALL W/ STUDS



DRY WALL W/O STUDS

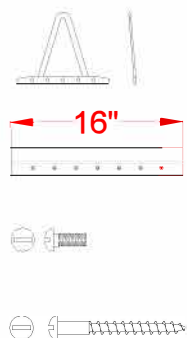


### COMPONENT

1. MIRROR
2. PENDANT W/ HANGER

### COMPONENT

1. MIRROR HANGER
2. WALL BRACKET
3. MACHINE SCREW
4. DECORATIVE SCREW



### ASSEMBLY INSTRUCTIONS

1. According to your preference, you can conveniently install this mirror in landscape or portrait position. With your desired position, install the hanger on the upper back of the mirror. Please see FIGURE 01.
2. Pre-set the mirror in your desired wall location and mark the location with a light pencil mark. Use tape or pencil to transcribe the location of the wall into the mirror bracket.
3. Hold the bracket against the wall and mark with pencil the locations of the bracket screw holes, but before that check the alignment of both ends if the bracket has the same distance on the floor or sealing surface.
4. Drill a hole's in the wall and deep enough to allow the barrel of the anchor to fit snugly but not so large that the head of the sleeve has no support.
5. Clear debris from the holes and tap the anchors in place using a hammer. Make sure the bolts and barrels are tight against the wall surface and the teeth in the collar are engaged in the wall to hold it in place.
6. Use a screwdriver to tighten the screws while maintaining constant pressure until the sleeve expands and tightens against the opposite side of the wall Please see FIGURE 02.

FIGURE 01

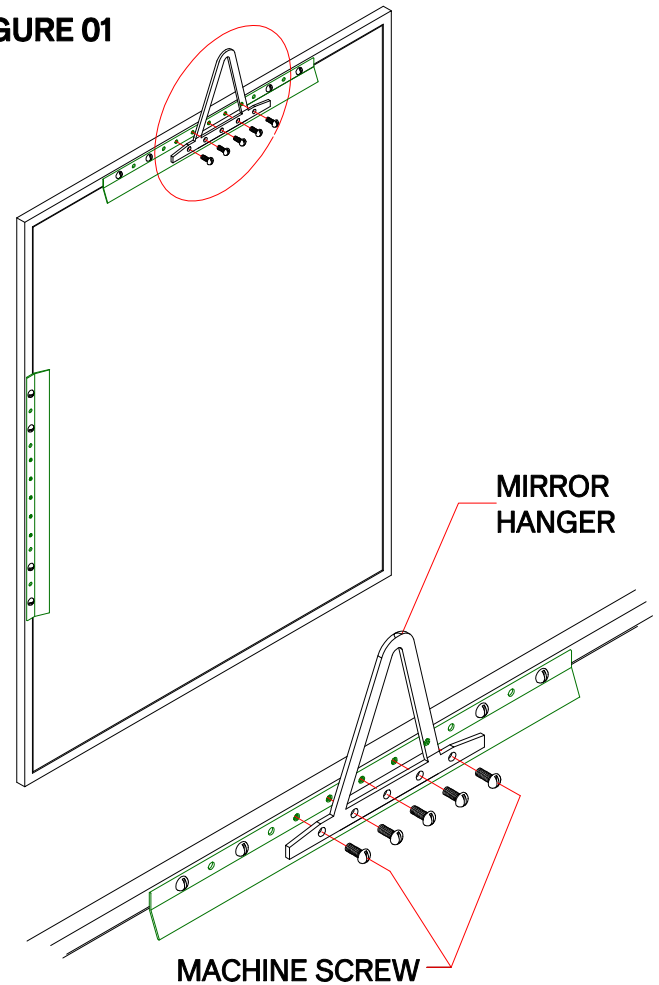
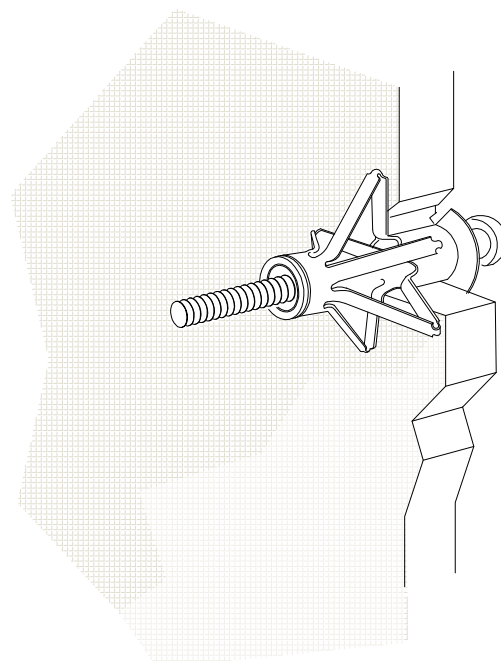
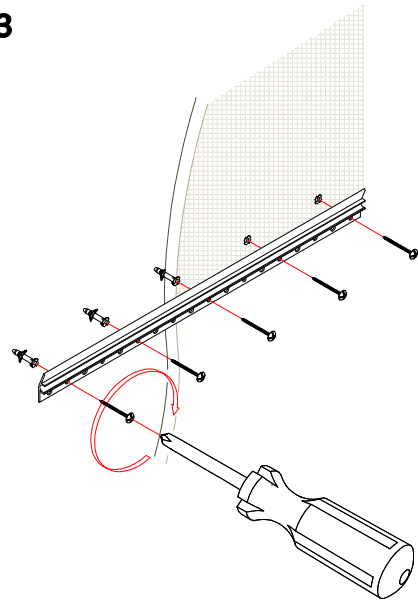


FIGURE 02

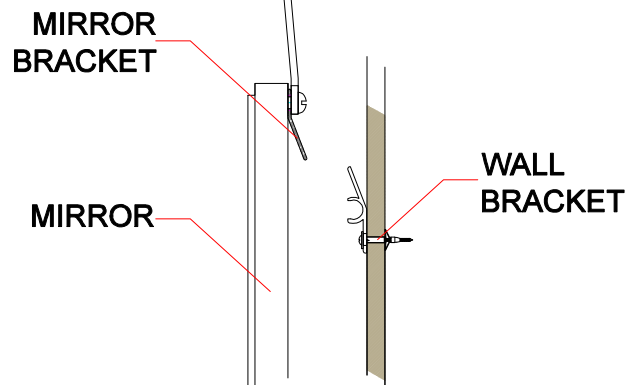


7. Remove screws and install through wall bracket holes then re-insert the screws into the anchor's body and tighten until snug against wall. Please see FIGURE 03
8. Install the mirror on the wall bracket as illustrated on FIGURE 04.
9. Hook the pendant on the hanger on top of the mirror and secure these with decorative screws. Please see FIGURE 05.

**FIGURE 03**



**FIGURE 04**



### When Cleaning the Mirror:

- Clean mirror with a soft, lint-free cloth and warm water.
- Be careful to not allow the edges of the mirror to become wet over a period of time.
- Be sure to dry all joints and edges thoroughly to be certain that no commercial cleaner comes in contact with the frame, edge and backing.
- Never spray any cleaner directly onto the mirror. Instead, apply the cleaner to the soft cloth and then wipe the mirror. This will also prevent "puddling" at the mirror edge where the cleaner could affect the backing.
- Never use commercial cleaners that contains ammonia, vinegar, acids or alkalis all of these can affect the surface edges and back of the mirror resulting in black edge.
- Never use an abrasive cleaner on any mirror surface.

**FIGURE 05**

