

INSTALLATION INSTRUCTIONS

ECONO-VISION MIRRORS

TIPS ON HANGING ECONO-VISION MIRRORS

1. To acquire maximum effectiveness, hang mirror over center aisle and not too far into a corner.
2. Do not hang the mirrors too high from the floor. (8-10 feet is recommended for the best extended view.)
3. Avoid hanging in path of heating or air-conditioning blowers.

CEILING INSTALLATION

1. Attach right angle Base Plates (A) to ceiling. The material you are going into (drywall, wood, concrete, metal) will determine which type of screw or fastener is required to attach Base Plates to ceiling. You must supply your own fasteners.
2. Tighten Nut-Bolt-Washer Assembly (B) where the Base Plates meet the outer tube of extension bar.
3. Loosen Extension Bar Adjustment Screw (E) and adjust to needed length. Tighten the screw back up making sure it is on **VERY TIGHT** (to avoid slipping).
4. Place threaded stem of the Ball Swivel Mirror Assembly thru the hole of the flat end of the Inner Tube (D). Using the nut provided, tighten swivel stem down all the way.
5. Adjust mirror to position needed, and carefully tighten screws on back of Ball Swivel.

WALL INSTALLATION

1. Attach Right Angle Base Plate (A) to wall in a vertical position. The material you are going into (drywall, wood, concrete, metal) will determine which type of screw or fastener is required to attach Base Plates to wall. You must supply your own fasteners.
2. Loosen Extension Bar Adjustment Screw (E) and remove the Inner Tube (D).
3. Using a vise or pliers bend the flat part of the Inner Tube to a 90 degree right angle at point (F).
4. Insert the Inner tube (D) back into the Outer Tube (C) and push it as far in as possible. Tighten Adjustment Screw (E).
5. Place threaded stem of the Ball Swivel Mirror Assembly thru the hole of the 90 degree bend in Extension Bar. Using nut provided tighten swivel stem down all the way.
6. Position Mirror-Extension Bar Assembly where needed and, very tightly, tighten Nut-Bolt-Washer Assembly (B) to avoid slipping.
7. Adjust mirror to position needed, and carefully tighten screws on back of Ball Swivel.

