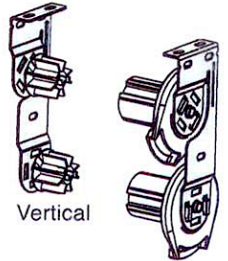
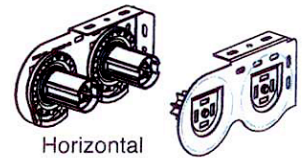


DUAL SHADE BRACKET INSTALLATION

Vertical Brackets: The upper shade must be a reverse roll shade (rolls off on room side) and the lower shade needs to be a standard roll shade (rolls off towards window). **Horizontal Brackets:** Shades can be mounted in any combination (front roll/reverse roll) Double Shades may also share a center bracket as show in the illustration, (see shared bracket deductions chart opposite side)

(Vertical or Horizontal Mount) Brackets



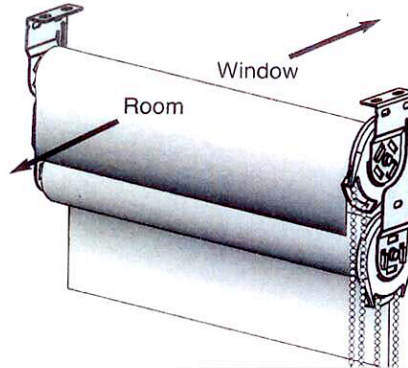
1. MOUNT THE BRACKETS.

Attach the brackets to the window frame, window molding, wall or ceiling, as shown.

Brackets are universal so clutch may be mounted on either side.

2. INSTALL THE SHADE.

- Put the spring loaded pin into the round hole of the bracket.
- Keeping the pin end secured in it's bracket, insert the hook arms on the clutch straight into the two hook arm receiver holes of the bracket. Once the two hook arms are through the holes, gently pull down on the clutch until the two hook arms have locked securely to the bracket. The bottom of the clutch should always point straight down.



3. INSTALL THE BRACKET COVERS

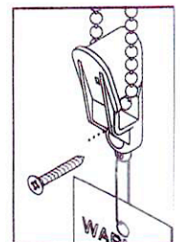
Bracket covers are slid over the bracket until snapped into position.

4. INSTALL THE TENSION DEVICE



The Tension Device reduces the hazards of strangulation and entanglement of young children by limiting access to the control cord. Anchor the Tension Device, that is attached to the shade's control cord, to the window frame or wall, so that young children cannot pull the cord around their necks.

- Lower the shade.
- Hold the Tension Device upright so the Warning Tag hangs straight down as shown in diagram.
- Position the Tension Device on the window frame or the wall so that the Tension Device and control cord do not interfere with raising or lowering the shade. **The Tension Device should be installed without stretching or pulling down on the control cord. Stretching the cord will cause excessive wear. Do not twist or cross the control cord.** If using stop balls, position the tension device $\frac{1}{4}$ inch (6mm) higher to allow the stop ball to pass thru the tension device.
- Holding the Tension Device upright, and in position, as shown, insert and secure the screw through the hole. **The mounting screw must be secured into a solid surface or molly.**



5. USE THE CONTROL CORD OR BEAD CHAIN TO OPERATE THE SHADE.

Pulling gently on the cord in one direction raises the shade; pulling it in the other direction lowers it.

On shades where the fabric rolls against the window, the front cord does the raising. On shades where the fabric rolls toward the room, the rear cord does the raising.

6 ATTACH STOPS TO A CONTROL CORD THAT'S MADE OF BEAD CHAIN.

On metal bead chain, attach a metal stop ball that is at least $\frac{5}{16}$ " (8mm) in diameter, so that it touches the mouth of the clutch when the shade is in the all-rolled-up position.

For metal or plastic bead chain, lower the shade to sill or floor height, and attach the appropriate metal stop or plastic connector next to the clutch, this prevents the shade from being lowered beyond that point.