

INSTALLATION PREPARATION

TOOLS NEEDED FOR INSTALLATION:

The majority of these tools will be needed to install your Burco Redi Cuts® or Redi-Set-Go™ mirror replacement.

- PUTTY KNIFE
- FLAT HEAD SCREWDRIVER
- SCISSORS
- TOWEL
- SILICONE OR URETHANE
- RUBBING ALCOHOL
- RUBBER Mallet
- GLASS CLEANER

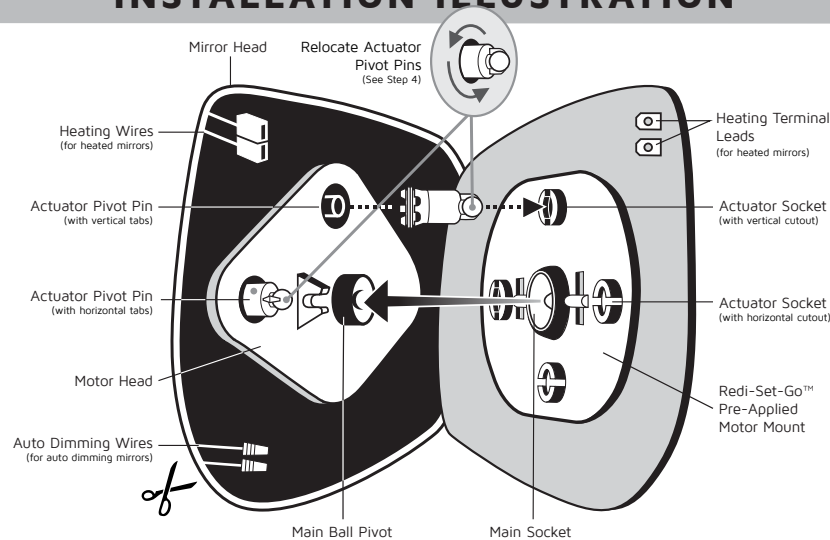
STEPS FOR SAFETY:

Please follow safety steps prior to installation.

- **SAFETY GLASSES**
Safety glasses are needed to protect eyes against flying glass or debris.
- **CUT-RESISTANT GLOVES**
Cut-resistant gloves must be worn when handling broken glass.
- **LONG SLEEVES**
A long-sleeved shirt is recommended.
- **PROPER VENTILATION**
When working with adhesives and cleaners, proper ventilation is recommended.

INSTALLATION ILLUSTRATION

REDI-SET-GO
INSTALL 5



STEP-BY-STEP INSTRUCTIONS

Ball pivot backing plate removal.

STEP 1: REMOVE BROKEN MIRROR AND BACKING PLATE

Manually pivot mirror by applying pressure to the lower and side portions of your mirror. Insert a screwdriver behind backing plate and carefully pry off all pivots from their sockets using care not to damage the pins.

TIP: Place a towel on edge of mirror head when prying off pivots to prevent damage or scratching.

STEP 2: DETACH WIRES

If your mirror is a heated variant, disconnect wires from your mirror's heating element.

If applicable, auto dimming wires may have to be disconnected or clipped and capped.

NOTE: Burco mirror replacements do not auto dim.

STEP 3: RECONNECT WIRES & TEST

If your mirror is a heated or signal variant, reconnect heating wires to Redi-Set-Go™ mirror's terminal leads.

Test functionalities before proceeding to the next step.

STEP 4: RELOCATE ACTUATOR PIVOT PINS TO REDI-SET-GO™

Twist each actuator pivot pin counter clockwise to remove from the motor head. Snap each actuator pivot pin into its corresponding socket on your Redi-Set-Go™ mirror ensuring that each pin's tabs are properly aligned with the vertical and horizontal socket cutouts.

STEP 5: INSTALL REDI-SET-GO™

With the actuator pins set in Redi-Set-Go™ sockets, place Redi-Set-Go™ into the mirror head while setting each pin into its original location. Once actuator pins are set in place, snap main ball pivot into main socket by applying gentle, even pressure to the center of your Redi-Set-Go™ mirror.

STEP 6: CLEAN UP

To test mobility, tilt mirror side/side & up/down. Clean your installed Redi-Set-Go™ mirror with glass cleaner.