

## 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.

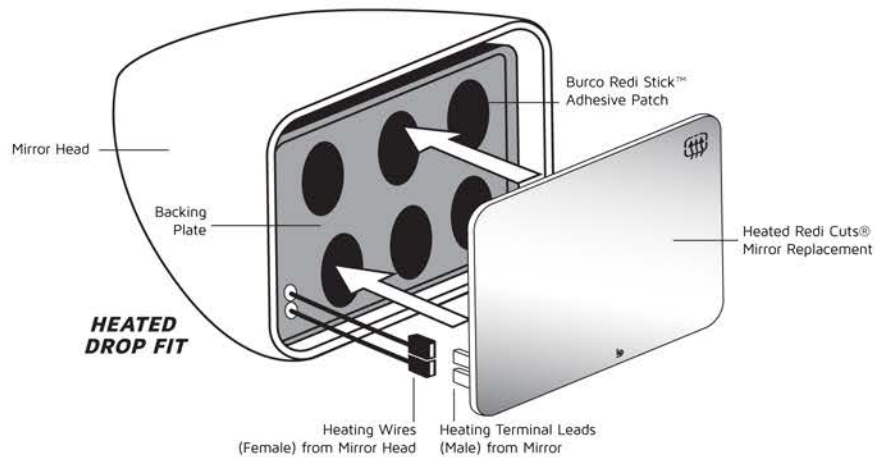
- PUTTY KNIFE
- FLAT HEAD SCREWDRIVER
- SCISSORS
- TOWEL
- SILICONE OR URETHANE
- RUBBING ALCOHOL
- RUBBER MALLET
- GLASS CLEANER

### 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



## STEP-BY-STEP INSTRUCTIONS

### Remove broken glass to install your heated Redi Cuts®

#### STEP 1: REMOVE ALL BROKEN GLASS

Remove all existing broken glass and adhesive from your mirror's plastic frame and backing plate with a putty knife. Disconnect heating wires from the old heating element.

#### STEP 2: CLEAN & TEST FIT

Thoroughly clean the backing plate with rubbing alcohol. Clean mirror with glass cleaner. Test fit your Redi Cuts® before proceeding to the next step.

#### STEP 3: APPLY ADHESIVE

Apply Burco Redi Stick™ adhesive patches directly to Redi Cuts®. If adhesive patches are not provided, use adhesive on your heating element to install. Paper backing must be removed to expose adhesive.

**TIP:** Install in a warm/dry environment.

**TIP:** In addition to provided adhesive, you may supplement silicone or urethane.

#### STEP 4: RECONNECT WIRES

Reconnect your heating wires to Redi Cuts® terminal leads.

#### STEP 5: INSTALL REDI CUTS™

Align and press your heated Redi Cuts® to the backing plate with firm yet gentle pressure.

#### STEP 6: CLEAN UP

Clean your installed heated Redi Cuts® mirror replacement with glass cleaner.

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