1/2" and 3/4" Thermostatic Mixing Valve Trim Kit
Installation Instructions
To ensure that your installation proceeds smoothly—please read these instructions carefully before you begin.

Glance®
Product Numbers
831/707/...
**TEMPERATURE CALIBRATION**

- Unscrew PLASTER GUARD SCREWS and remove PLASTER GUARD.
- Check that arrow marking B points vertically upwards. If not, push the BLACK CLAMP on the SECURING RING to the right, pull off KNOB MOUNT and reinstall KNOB MOUNT with arrow "B" pointing upwards.
- The maximum mixed water temperature is set at 109°F at the factory. This setting can be changed if desired.
- Remove the TEMPERATURE LIMIT STOP (H shaped Black Plastic part). Re-install it at the desired notch as indicated in the diagram to limit the maximum mixed water temperature to 104°F or 112°F.
- For 100°F adjustment, turn the water supply on. Turn KNOB MOUNT until the spout temperature is 100°F. Check that arrow marking A on the KNOB MOUNT still points upward after adjusting the thermostat to 100°F. If not, pull out the RED LOCKING DEVICE. Remove KNOB MOUNT by pulling it towards you while standing directly in front of the valve.
- Reinstall the KNOB MOUNT so that the arrow marking A points upwards.
- Reinstall RED LOCKING DEVICE.
Should the hot and cold water supply pipes have been transposed making adjustment impossible, proceed as follows:

- Shut off water supply.
- Remove handle and rim
- Remove check stops and re-install them transposed.
- Important note: RED CHECK STOP is now on the right of the mixer body and the BLUE CHECK STOP is now on the left.
- Turn the water supply back on and perform the temperature adjustment in step 1.

If a temperature over 100°F is desired, push the STOP BUTTON (1) down and turn the TEMPERATURE KNOB (2).

This will increase the mixed water temperature up to the maximum limit previously selected in step 1.
Replace the "XXX" with appropriate finish code

<table>
<thead>
<tr>
<th>Finish Code</th>
<th>Value</th>
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<tbody>
<tr>
<td>POLISHED CHROME</td>
<td>100</td>
</tr>
<tr>
<td>BRUSHED NICKEL</td>
<td>144</td>
</tr>
<tr>
<td>PLATINUM NICKEL</td>
<td>150</td>
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