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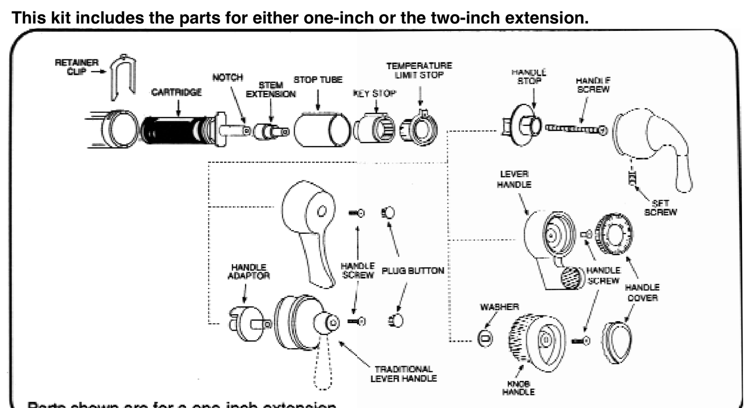
MOEN

MT-654D

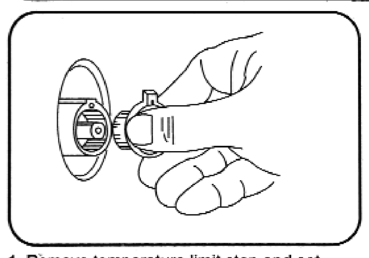
INSTALLATION INSTRUCTIONS
THICK WALL EXTENSION KIT

Chrome 96945-1", 96955-2"
Antique Brass 96857-1", 96867-2"
Polished Brass 96858-1", 96868-2"

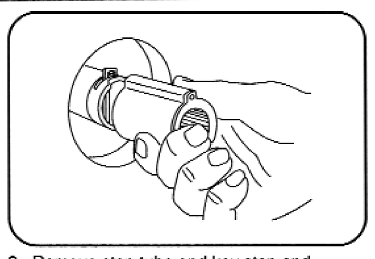
This kit includes the parts for either one-inch or the two-inch extension.



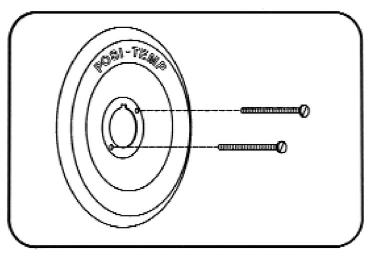
Parts shown are for a one-inch extension.



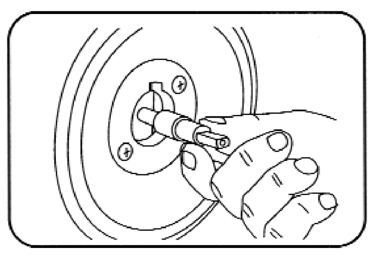
1. Remove temperature limit stop and set aside.



2. Remove stop tube and key stop and discard. Remove washer and set aside.



3. Install escutcheon with long screws provided in kit. Mount with the notch UP.



4. With the notched flat down., install stem extension, stop tube, key stop and temperature limit stop.

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INSTALLATION INSTRUCTIONS
THICK WALL EXTENSION KIT
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Antique Brass 96857-1", 96867-2"
Polished Brass 96858-1", 96868-2"
This kit includes the parts for either one-inch or the two-inch extension.
Parts shown are for a one-inch extension.
1. Remove temperature limit stop and set aside.
2. Remove stop tube and key stop and discard. Remove washer and set aside.
3. Install escutcheon with long screws provided in kit. Mount with the notch UP.
4. With the notched flat down., install stem extension, stop tube, key stop and temperature limit stop.
(The above instruction sheet is printed 15 more times on this page.)

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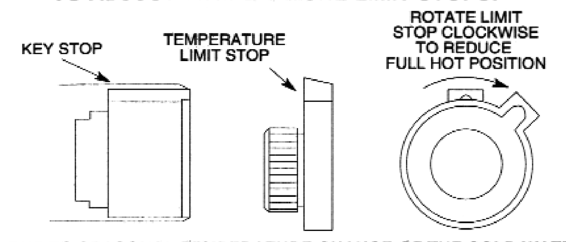
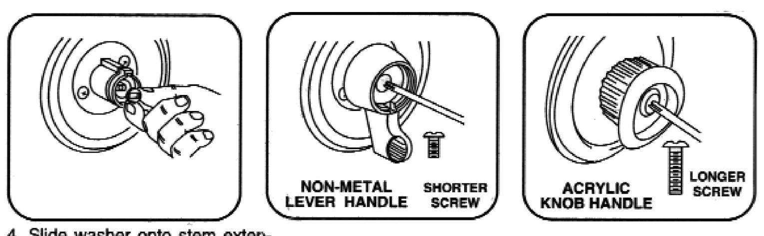
TO ADJUST TEMPERATURE LIMIT STOPS:



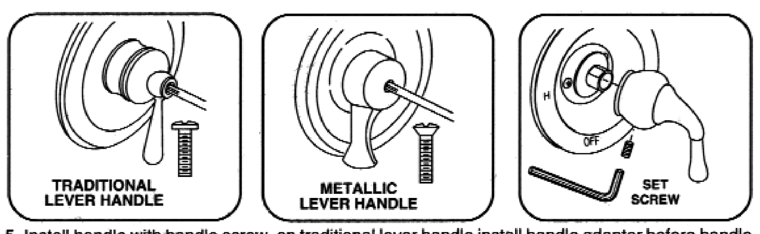
CAUTION: DUE TO SEASONAL TEMPERATURE CHANGE OF THE COLD WATER SUPPLY, THE TEMPERATURE LIMIT STOP MUST BE RE-ADJUSTED ACCORDINGLY TO MAINTAIN THE DESIRED MAXIMUM DISCHARGE TEMPERATURE.

Be sure to purge cold water from hot water supply line, then follow instructions below.

1. Rotate the lever handle or knob handle counter clockwise until it stops, check the hot water temperature.
2. Remove the lever handle or knob handle and note the position of the temperature limit stop. Remove the limit stop from the key stop; rotate clockwise to reduce, counter clockwise to increase the hot water temerature and replace.
3. Replace handle and repeat step 1. Re-adjust limit stop if necessary.
4. Remove handle and continue with instructions below.



4. Slide washer onto stem extension. **(Non-Metallic handles only)**



5. Install handle with handle screw, on traditional lever handle install handle adapter before handle is installed. For "funny looking" lever handle install handle stop with screw and attach handle using set screw. For non-metallic handles snap handle cap into place. For traditional and metal lever handle snap plug button into place.

NOTE: Use of the appropriate handle screw as pictured above is required for proper operation. The proper screw will install easily and hold the handle securely. Check the handle security before installing the handle button or cap.

MOEN INCORPORATED
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TO ADJUST TEMPERATURE LIMIT STOPS: (repeated on each of the remaining 15 identical cards on the sheet)
KEY STOP
TEMPERATURE LIMIT STOP
ROTATE LIMIT STOP CLOCKWISE TO REDUCE FULL HOT POSITION
CAUTION: DUE TO SEASONAL TEMPERATURE CHANGE OF THE COLD WATER SUPPLY, THE TEMPERATURE LIMIT STOP MUST BE RE-ADJUSTED ACCORDINGLY TO MAINTAIN THE DESIRED MAXIMUM DISCHARGE TEMPERATURE.
Be sure to purge cold water from hot water supply line, then follow instructions below.
1. Rotate the lever handle or knob handle counter clockwise until it stops, check the hot water temperature.
2. Remove the lever handle or knob handle and note the position of the temperature limit stop. Remove the limit stop from the key stop; rotate clockwise to reduce, counter clockwise to increase the hot water temerature and replace.
3. Replace handle and repeat step 1. Re-adjust limit stop if necessary.
4. Remove handle and continue with instructions below.
NON-METAL LEVER HANDLE
SHORTER SCREW
ACRYLIC KNOB HANDLE
LONGER SCREW
4. Slide washer onto stem extension. (Non-Metallic handles only)
TRADITIONAL LEVER HANDLE
METALLIC LEVER HANDLE
SET SCREW
5. Install handle with handle screw, on traditional lever handle install handle adapter before handle is installed. For "funny looking" lever handle install handle stop with screw and attach handle using set screw. For non-metallic handles snap handle cap into place. For traditional and metal lever handle snap plug button into place.
NOTE: Use of the appropriate handle screw as pictured above is required for proper operation. The proper screw will install easily and hold the handle securely. Check the handle security before installing the handle button or cap.
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