

## % HUMIDITY ADJUSTMENT

%HUMIDITY has been factory set at 80% for most shower applications. If fan is not responding to changing humidity conditions, adjust toward 50%. If fan is responding too often to changing humidity conditions, adjust toward 80%. If fan is still responding too often at 80%, contact Broan Technical Support.

## To adjust the %HUMIDITY:

- 1. Turn power off at electrical service panel.
- Use a small screwdriver to carefully rotate %HUMIDITY control to desired level.
- Turn power on.
- 4. Repeat above steps if necessary.

## MINUTES ADJUSTMENT (TIMER)

This humidity-sensing fan has a timer that controls how long the fan remains on after (a) rise in humidity and (b) humidity level are both below the user-adjustable %HUMIDITY setting, or after being energized by cycling power switch.

## To adjust the timer:

- 1. Disconnect power at electrical service panel.
- Use a small screwdriver to carefully rotate MINUTES control to increase or decrease time.
- 3. Turn power on.
- Repeat above steps if necessary.