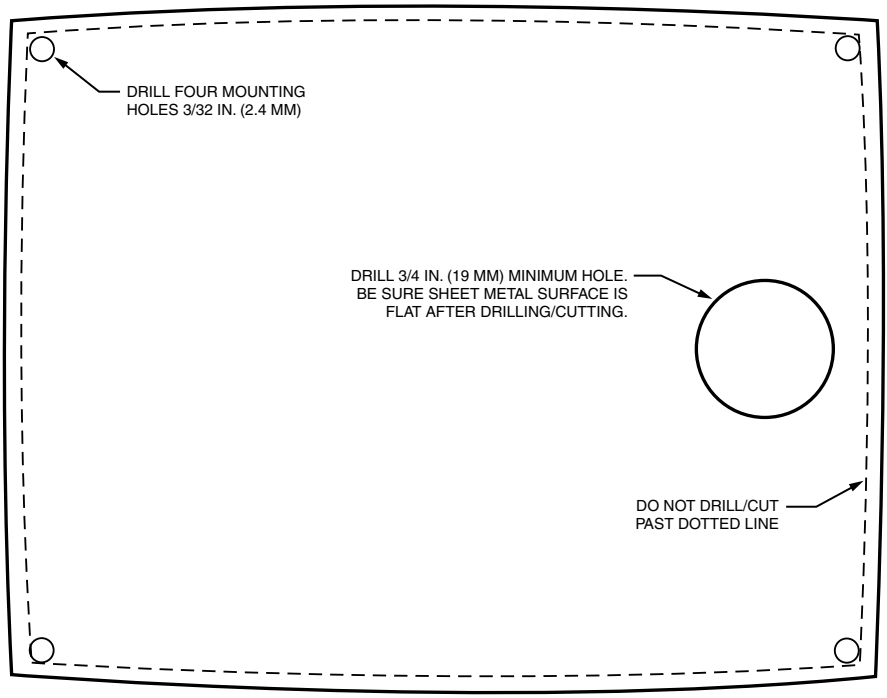

M13128

Humidity Adjustment Guide

The H1008A Automatic Humidity Control with HumidiCalc+™ Software automatically controls the humidity level based on the *frost factor* dial setting. The *frost factor* allows for variations in furnace size, window insulation and average daily climate temperature. When first installing the control, adjust the *frost factor* until you determine the correct setting for your home (no condensation on the windows). When the appropriate setting is found, no further adjustment is needed unless conditions change (such as new furnace). To adjust the *frost factor*, use the following procedure and refer to the table below.

1. Set the *frost factor* dial to 10.
2. Adjust the *frost factor* dial incrementally, one setting at a time, decreasing the setting for less humidity. For more precise humidity adjustments, set the *frost factor* between the dial settings.
3. Allow two days for the humidity level to stabilize before determining if further adjustment is needed.

Humidity Level	Recommended Setting
Condensation on the windows.	Decrease the frost factor dial by one setting.
Insufficient humidity	Increase the frost factor dial by one setting.

Once the control setting is correct for you home, the HumidiCalc+™ Software automatically adjusts itself according to this guideline to prevent any condensation leading to possible mold problems in your home.

For a complete copy of the Instruction manual, please visit www.honeywell.com/yourhome or direct your questions to Honeywell Customer Care at 1-800-468-1502.

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— Remove the backing and place this self-adhesive label on the duct next to the Humidity Control. —