



REPLACEMENT INSTRUCTIONS EVAPORATIVE COOLING MEDIA

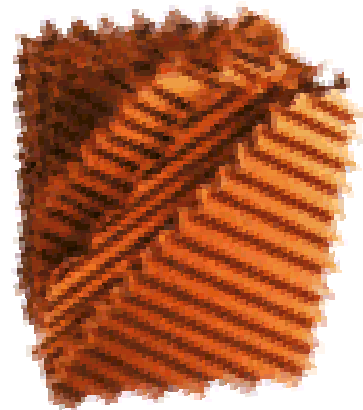
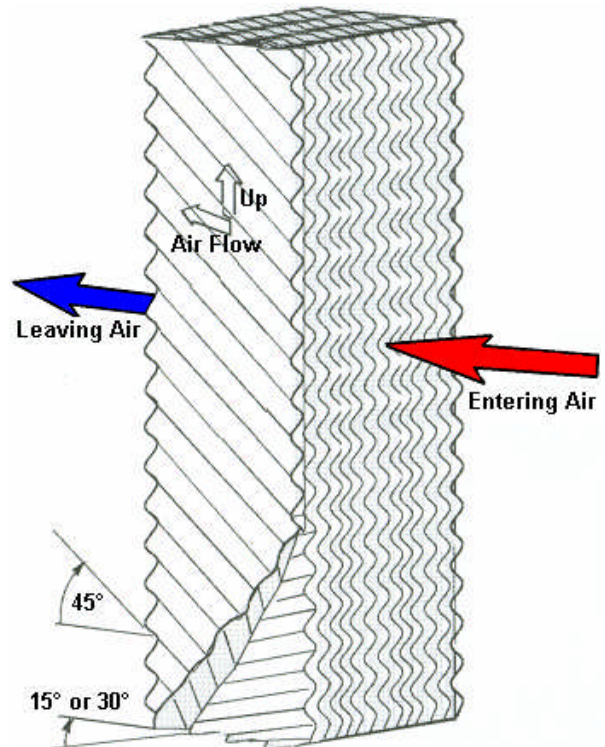
INSTRUCTIONS

Your Evaporative Cooling Media has front, back, top, and bottom sides. If the media is not installed correctly, it will result in performance loss and water will be pulled off the pads and into the house. Locate the pad with the stripe on the bottom, front as shown in the illustration.

The steeper 45° angle should slope downward toward the air entering side, while the shallower 15° angle sloped downward to the inside of your system.

Your new Evaporative Cooling pads may have a “start-up” odor. To reduce this, the media should be washed for several hours by running the pump without any airflow through the pads. Drain the water trough, put in fresh water, and start up the system. This procedure also helps the wetting ability and conditioning of your new pads. The odor will be gone by itself within a few days as long as you have proper flushing and bleed-off.

Replacement Evaporative Cooling Media may not fit as compactly into your evaporative cooler as when it was new. The difference can be made up by using Styrofoam panels at either end of the pad assembly.



FLUTE ANGLES

45°/15°

45°/30°

45°/45°