RIGID CELLULOSE EVAPORATIVE COOLING MEDIA

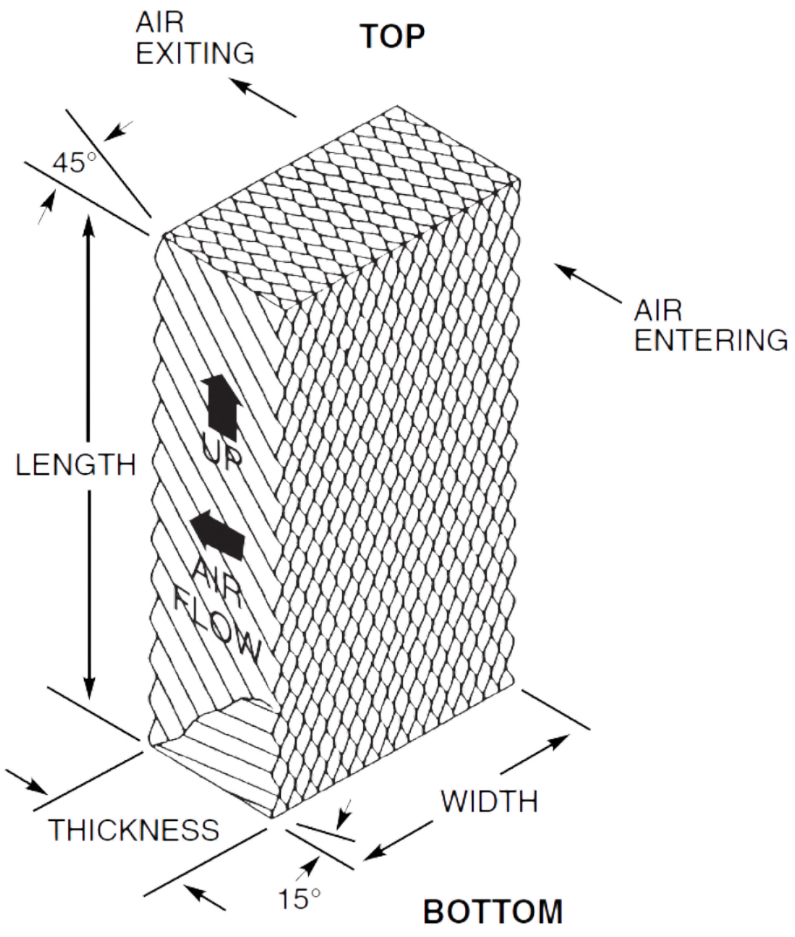
REPLACEMENT INSTRUCTIONS

***IMPORTANT** — Evaporative cooler media must be installed correctly. Improper installation will reduce cooling performance (the air will not get as cold as it should) and can cause water to be pulled off the pads, wetting ducts, ceilings, and other components.*

WARNING — DISCONNECT POWER TO YOUR EVAPORATIVE COOLER TO AVOID ELECTRICAL SHOCKS BEFORE PERFORMING ANY SERVICE ON IT.

The cooling media consists of alternating sheets with two different angles. The 15-degree angle must slope downward toward the inside of the cooler, while the steeper 45-degree angle should slope downward toward the outside (air intake side). To ensure proper orientation, arrows are printed on the side of each pad showing the "Top" and "Air Flow" directions (see figure).

NOTE: New pads often have a startup odor. Over time, the odor will naturally fade, especially if you install a purge pump or bleed-off tee.



Replacement media may not fit as snugly in your cooler as the original pads. In that case, Styrofoam panels can be placed at either end of the pad assembly to take up the extra space.