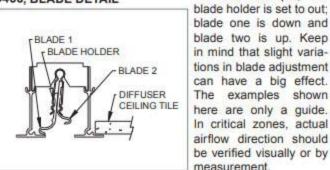
AIRFLOW ADJUSTMENT

The 9400 is capable of both volume and directional control. The blades pivot and slide up and down to give you total flexibility and control.

In the Blade Detail (below), locate the blades and blade holder. Each blade has three positions - up, mid, and down. Similarly, the blade holder has three positions - out, center, and in.

For this example, the

9400, BLADE DETAIL



MULTIPLE DIRECTIONAL THROW





HORIZONTAL FULL FLOW Blade Holder = Out

Blade 1 = Down

Blade 2 = Up Result: Creates tight ceiling pattern.

ANGLED FLOW

Blade Holder = Center Blade 1 = Mid Blade 2 = Up

Result: Deflects the pattern down slightly.



FULL DAMPERED Blade Holder = Center

Blade 1 = Down Blade 2 = Down Result: Full dampered flow that is to be used for volume control only.

HORIZONTAL DAMPERED FLOW



Blade Holder = Out

Blade 1 = Down Blade 2 = Mid Result: Creates tight ceiling

VERTICAL FLOW, BLADES UP Blade Holder = Center Blade 1 = Up



both blades to mid for reduced flow.

pattern with reduced air volume.

Blade 2 = Up Result: Directs airflow downward: move