

Introduction: AFR

Krueger's AFR provides a versatile, architectural solution for displacement ventilation systems. Installed in walls or stair risers, the face snaps in and sits flush to the surrounding surface, seamlessly integrating into the space. Units can even be integrated into custom furnishings, such as desks or cabinets.

MODEL

AFR - Flat-faced, Recessed, Low-Velocity Supply Unit

FEATURES

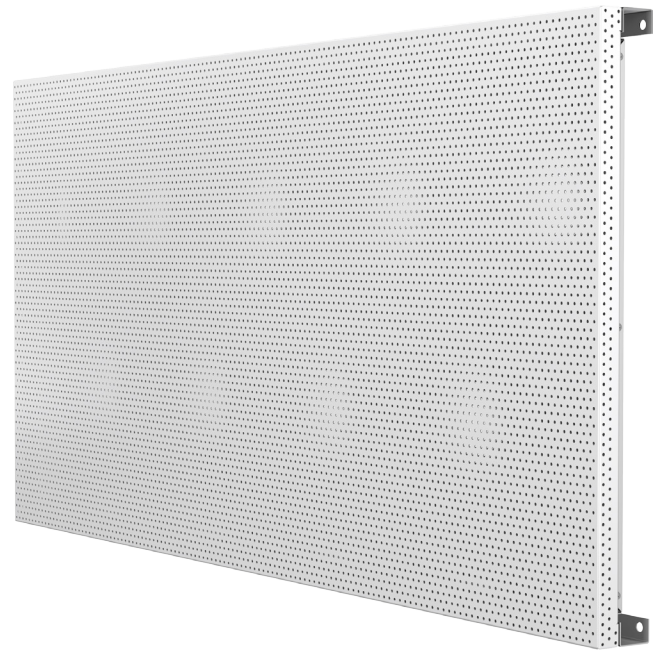
- 20 gage front panel
- 10% free area perforated face and baffle
- Horizontal low velocity discharge at floor level
- Detachable panel enables cleaning of the unit and duct work
- Spring clips included
- Sizes available in 1" increments
- Min/Max Width: 8" - 48"
- Min/Max Height: 4" - 24"

OPTIONS

- 16 gage front panel
- Mounting rails (long edge only)

FINISHES

- Standard is Polyester Painted White (RAL 9010)
- Custom colors available



AFR isometric view (top),
side and face views (bottom)

DISPLACEMENT VENTILATION



AFR Wall Application



AFR Stair Riser Application