



SPECIFICATIONS

VPER

VPER Suggested Specification:

The aluminum return grille shall be Tuttle & Bailey model VPER. The grille shall provide a free area of at least 92%. Construction shall consist of a 45° deflection ½" x ½" x ½" aluminum core. The margin shall provide a 1-1/4" wide border on all sides with mitered corners.

Finish shall be white powder coat, baked at 315° for 25 minutes.

The manufacturer shall provide published performance data tested in accordance with ANSI/ASHRAE 70-2006.

VPER

Model	Width/Height	Margin	Finish
			
VPER	10x10 10x22 22x22 22x46	LT – Lay-in T-Bar	WH - White

Example: VPER-22x22-LT-WH