

Project:	
Tag:	
Engineer:	
Contractor:	
Date:	

Listed Size -  $\frac{1}{4}$ "

**Face View** 

Room Temperature

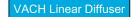
Induction Slot

VAC Linear Diffuser

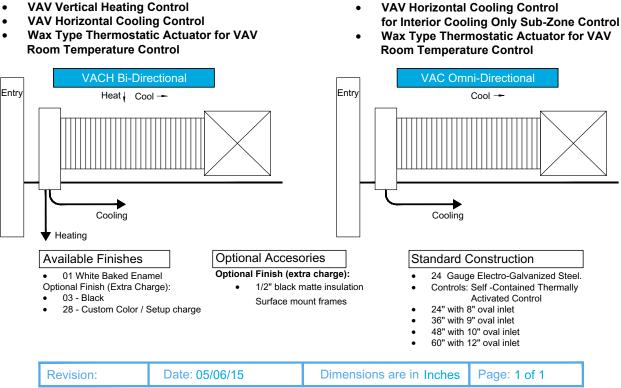
## VACH/VAC LINEAR DIFFUSER **MODELS: VACH/VAC**

SUBMITTAL: VACH/VAC

The VACH is a variable discharge opening diffuser. The room temperature setting will vary the discharge opening thus varying the supply air volume. The operation of the VACH unit will provide room temperature control in the following configurations: Vertical VAV warm air flow, horizontal-VAV cooling air flow. All VAV linear diffusers are factory calibrated to a 72° room temperature + or - 2°. If room temperature adjustment is required, turning the room actuator located in the square opening on the face of the unit clockwise will lower room temperature, counter-clockwise rotation will raise the room temperature.



- **VAV Horizontal Cooling Control**
- **VAV Vertical Heating Control**
- **Room Temperature Control**



4"

12"