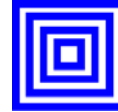


# SUBMITTALSHEET

Form Number DS0506.2 Effective Date 4/03

Replaces FORM DS0506.1

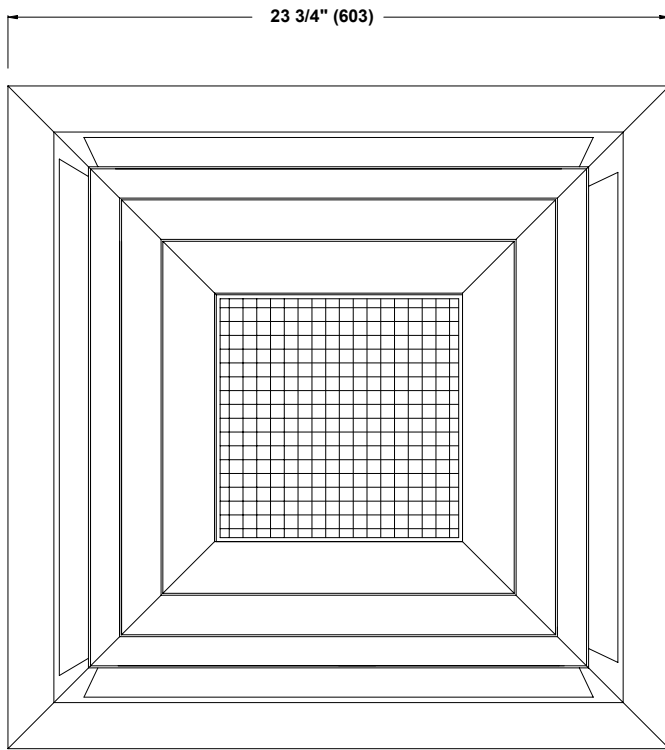
JOB NAME \_\_\_\_\_  
ARCHITECT \_\_\_\_\_  
ENGINEER \_\_\_\_\_  
CONTRACTOR \_\_\_\_\_  
LOCATION \_\_\_\_\_



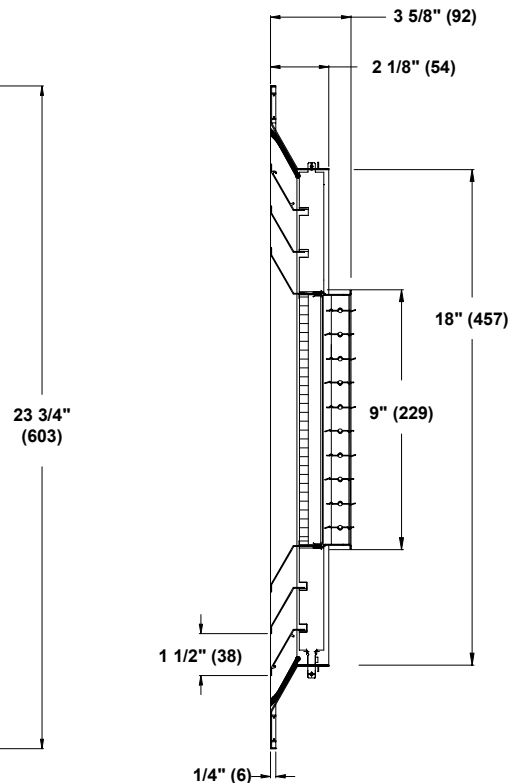
**KRUEGER**  
Excellence in Air Distribution

## 5SH/CAD FRAME 23 DIFFUSER

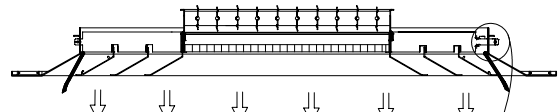
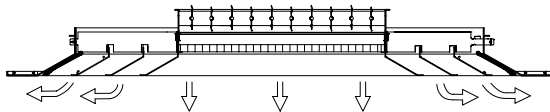
High Velocity Multi Directional Square Face – 18x18 Neck for Lay In Applications



**FACE VIEW**



**CENTER CROSS SECTION**

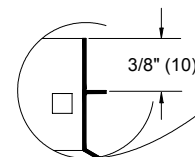


**ADJUSTABLE PATTERNS**

### Notes:

1. Construction is aluminum (extruded outer frame).
2. Unit is spring loaded, with a one piece snap in core. This allows simple removal of SH wings and egg crate panel with its 5OBD.
3. Face operated aluminum 5OBD is used to adjust center core volume.
4. Available in frame 23 only.
5. Standard finish is 44 white.

DIMENSIONS ARE GIVEN AS  
INCHES (MM).



**CORNER DUCT STOP DETAIL**  
2 PER SIDE TYP