

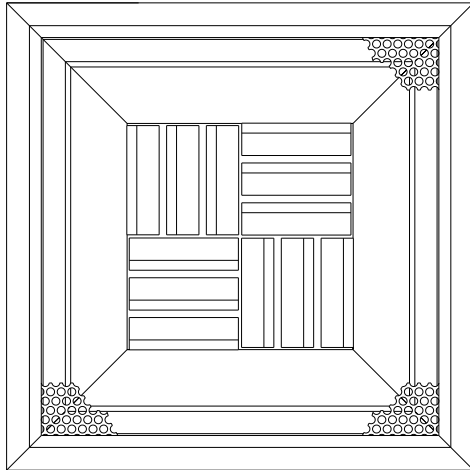
ARCHITECT _____
 ENGINEER _____
 CONTRACTOR _____
 LOCATION _____

SUBMITTAL SHEET
 Form Number DS1203.3 Effective Date 11/24
 Replaces FORM DS1203.2



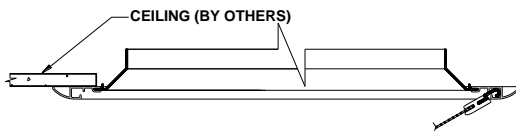
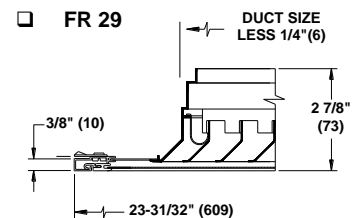
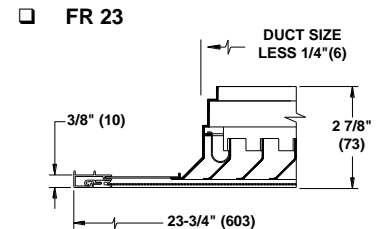
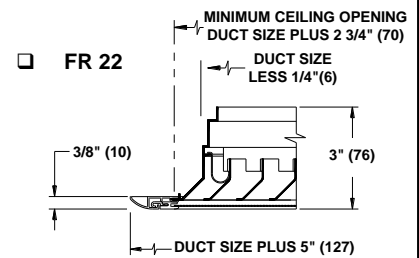
SERIES 51240P

MODULAR CORE WITH INTERLOCKING EXTRUDED PERF FRAME

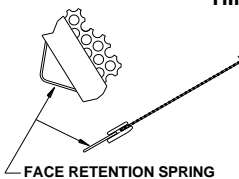


FACE VIEW FR 22 IS SHOWN ABOVE
 SEE SPECIFIC FRAME STYLE FOR ALL DIMENSIONAL DETAILS

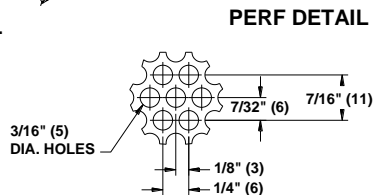
DIMENSIONS ARE GIVEN
 AS
 INCHES (MM)



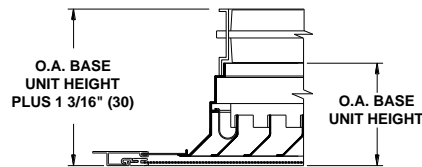
HINGE DETAIL



FACE RETENTION SPRING



PERF DETAIL



OBD DETAIL
 TYPICAL OF ALL FRAME STYLES
 FR30 SHOWN

NOTES :

- CONSTRUCTION IS ALUMINUM WITH STEEL CORE RETENTION CLIPS.
- FOUR SNAP IN CORES FIELD ADJUST TO PROVIDE 1, 2, 3, OR 4 WAY PATTERNS.
- STANDARD FINISH IS 44 WHITE

ACCESSORIES :

- ☐ 50BD – ALUMINUM OPPOSED BLADE DAMPER
- ☐ OBD – STEEL OPPOSED BLADE DAMPER

INLET	FRAME STYLES		
	FR 22	FR 23	FR 29
06x06 (152x152)	X	X	X
08x08 (203x203)	X	X	X
10x10 (254x254)	X	X	X
12x12 (305x305)	X	X	X
14x14 (356x356)	X	X	X
16x16 (406x406)	X	X	X
18x18 (457x457)	X	X	X
20x20 (508x508)	X	NA	NA