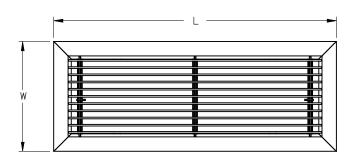
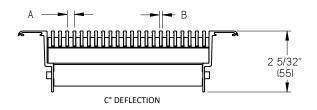
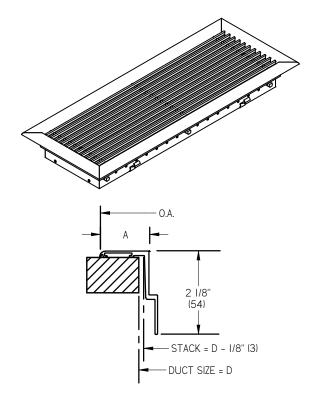


TAG:



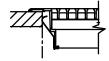


	CORE STYLE		Α	В	С
1/4"		15A	1/4 (6)	3/32 (2)	0
SPACING		16A	1/4 (6)	1/8 (3)	15
7/16" SPACING		25C	7/16 (11)	3/16 (5)	0
		26C	7/16 (11)	3/16 (5)	15
		27C	7/16 (11)	3/16 (5)	30



BORDER STYLE		BORDER WIDTH (A)	OVERALL (OA)		
	1250	1 1/4" (32)	D + 2 1/8" (54)		
	1000	1" (25)	D + 1 %" (41)		
	750	3/4" (19)	D + 1 1/8" (29)		

FASTENING



- B SPRING CLIP (shown) (SILL ONLY)
- A COUNTERSUNK SCREW AVAILABLE ON 1000 AND 1250 BORDER STYLES
- ☐ H STRAIGHT HOLES AVAILABLE ON 750 BORDER STYLE
- ☐ 0 NO HOLES

FEATURES:

- Extruded aluminum construction with core bars parallel to long dimension
- Sections can be joined for continuous appearance using alignment splice plates
- Designed for light foot traffic floor applications
- Not designed to withstand heavy loads from equipment such as carts, forklifts, etc.
- Screw mounting holes per factory standard
 Various finish options available including anodized and custom
- Aluminum perforated baffle included
- For displacement bar grilles supplied as one unit:

	MIN	MAX
LENGTH	12 in.	72 in.
WIDTH	6 in.	12 in.

Project Name and Number.		PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF Global IFS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF Global IFS IS PROHIBITED				
Description: DRG - Displacement Bar Grille						
Engineer:		Submissio Date:	1	Dwg Release: 272719	Sheet:	Size: Letter