

Standard Construction:

Face Plates: 12 ga. steel - 13/16" square holes,
 3/16" frets, and approx. 1" border

Finish: Powder coated gray

Options:

A. Material

- Stainless Steel
- Aluminum

B. Face Plate

- 3/4" holes with 1/4" frets
- 1/2" holes with 3/16" frets
- ____" holes with ____" frets
- Custom ____" border

- 14 ga. Steel
- 12 ga. Steel

C. Screws

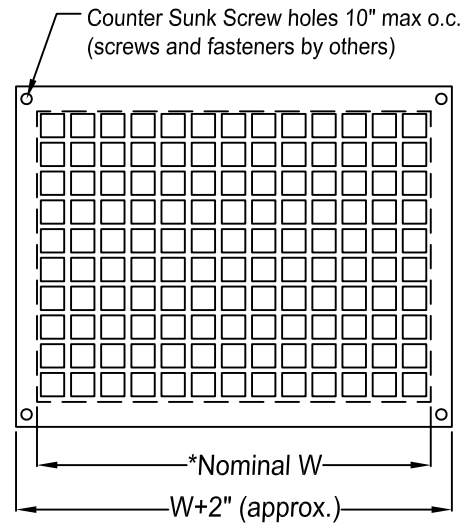
- #10 x 1-1/2" long Torx Security S.M. screw
- #10 - 24 x 2" long Torx Security Machine Screws for 1-1/2" thick (max) clg. includes 1x4x1/8" steel angle frame w/ matching holes and nuts - requires 1-1/2" flange

D. Grille or Registry (Factory White Only)

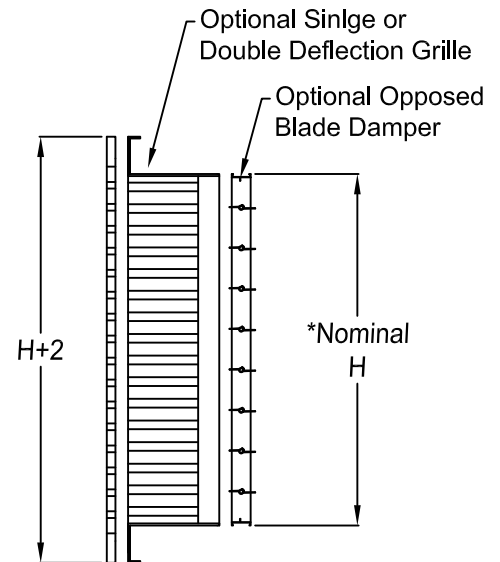
- Single Deflection Grille- Supply
- Double Deflection Grille- Supply
- 45° Fixed Return Grille
- Opposed Blade - Face Operated

F. Finish

- Baked Powder Epoxy-U.E Std. Color
- Crystal White-Baked Powder Polyester
- Other _____



*Width & Height dimensions approx. 1/4" under listed size



NOTE: optional grille or register shipped loose
 *Width & Height dimensions approx. 1/4" under listed size

Due to continuing research United Enertech reserves the right to change specifications without notice.

Job Name:	<input type="checkbox"/> MODEL MN-FB		
Location:			
Architect:			
Engineer:	DRAWN BY: MHM	DATE: 12-17-06	REV. DATE: 2-21-11
Contractor:	REV. NO. 2	APPROVED BY: BGT	DWG. NO.: K-9