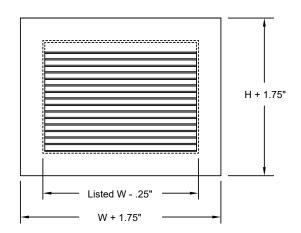
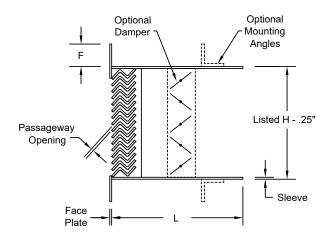


MAXIMUM SECURITY RISK RESISTANT "Z" PASSAGEWAY GRILLE

Model SEG-14





ОТУ	LISTED SIZE		SLEEVE O.D.		SLEEVE Length	ACCESSORIES	MOUNTING	TAG
uii	W	Н	W	Н	L	AGGLGGGIILG	OPTION	ind

STANDARD CONSTRUCTION

14-gauge steel

Ph: 920.876.3391

www.kees.com

Date

"Z" louvers with 3/16" openings

1" flange stitch welded

Sleeve continuously welded

White two-part polyurethane finish

OPTIONS

Contractor

Representative

FACE MATERIAL		FINISH		MC	MOUNTING				
I	☐ 14-gauge steel (Std.) ☐ 12-gauge steel ☐ Other		White (Std.) Other HER MATERIAL		11A.		/16" mill finish steel angle loose ngth equal to longest side of grille. —		
PAS	.OUVER MATERIAL □ 14-gauge steel (Std.)		Aluminum (SEG-14A) 304 SS (SEG-14SS)		11B.	Rear angle frame of 1" x 1" x 3/ assembled for field welding to	16" mill finish steel completely sleeve. Other angle size		
	12-gauge steel Other		CESSORIES 16R. Rear operated opposed blade damper tack welded into sleeve. Dampers are adjustable using flat bladed screwdriver. 19. 1/2" dia. A-36 mild steel security bars 6" o.c. both		☐ 12A. Rear angle frame for bolting to sleeve. 1" x 1" x 3/16" steel wi holes 8" o.c. for 1/4" dia. bolts. No holes in sleeve. No bolts, or washers. Other angle size				
	SSAGEWAY OPENINGS 3/16" (Std.) 1/8"				12B.	Same as 12A with the addition of bolt holes in sleeve. (Advise wall or ceiling thickness) Other angle size			
	□ 3/8" □ Other				23.	chors 16" o.c., one per side minimum, er sizes or spacing			
I	FLANGE "F" ☐ 1" (Std.) ☐ Other		ways, welded to sleeve and at intersections. Other			Countersunk screw holes in face 10" o.c. with #10-24 x 2" long Torx security machine screws for 1-1/2" maximum ceiling thickness. 1" x 1" x 1/8" steel angle frame with matching holes and foldover nuts. Requires 1-1/2" flange. Countersunk screw holes in face 10" o.c. with #10 x 1-1/2" long Torx security sheet metal screws. Other screw length			
	EEVE MATERIAL 14-gauge steel (Std.) 12-gauge steel Other				25.				
	To maintain KEES'	policy of conti	nuous product improvement, we reserve th	ıe right to	change	e prices, specifications, ratings or dimer	nsions without notice or obligation.		
	Project/Location						KEES INCORPORATED 400 South Industrial Drive		
ı	Engineer/Architect						Elkhart Lake, WI 53020		