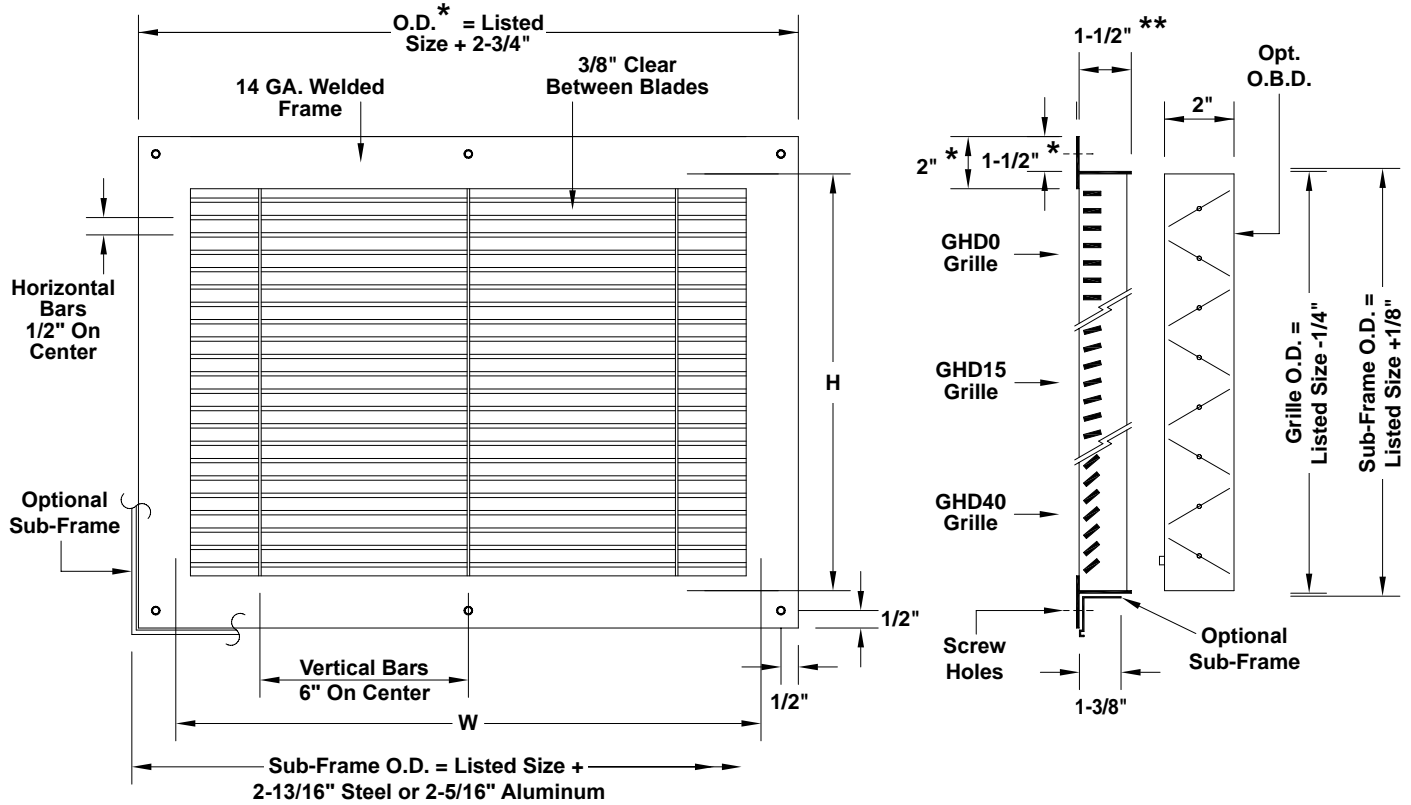


# GHD - HEAVY DUTY BAR GRILLES

## STEEL or ALUMINUM



### CONSTRUCTION:

- 14 gauge steel face plate.  
Options: Face plate of any desired gauge.
- 1/8" x 1/2" horizontal blades on 1/2 inch centers penetrating 14 gauge vertical support bars on 6 inch centers and welded to sleeve.  
Options: Blades at 0° (Designation GHD0), 15° (Designation GHD15) or 40° (Designation GHD40) deflection. Support bars on other centers.
- Sleeve 14 gauge steel 1-1/2 inches long stitch welded to face plate.  
Options: Sleeve of any desired gauge.
- Countersunk screw holes on maximum 10 inch centers with flat head screws.

\* Grille without subframe. \*\* 4" with optional O.B.D.

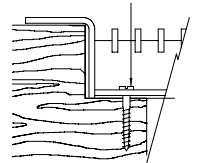
### STANDARD FINISHES:

- STEEL- Two part polyurethane white
- ALUMINUM - Mill finish or white
- STAINLESS STEEL - See GHD-SS

### OPTIONS:

- Aluminum construction (.10")
- Extended sleeve
- Opposed blade damper
- No screw holes
- Concealed mounting, Option G
- Sub-frame 24 ga. steel or .040" aluminum
- Two-part polyurethane white finish on aluminum
- Other paint finishes
- Clear or bronze anodized (aluminum only)
- Security screws

### Mounting Option G Fastening Lugs



① MAXIMUM HEIGHT 96"; MAXIMUM WIDTH 96"; MAXIMUM 32 SQ. FT. TOTAL AREA.  
LARGER SIZES AVAILABLE, SEE MULTIPLE SECTION SUBMITTAL DRAWING.

Qty.	Model	Listed Size		Deflection			Material	Sub-Frame	Damper	Finish	Tag
		W ①	H ①	0°	15°	40°					

To maintain KEES' policy of continuous product development, we reserve the right to change prices, specifications, ratings and dimensions without notice or obligation.

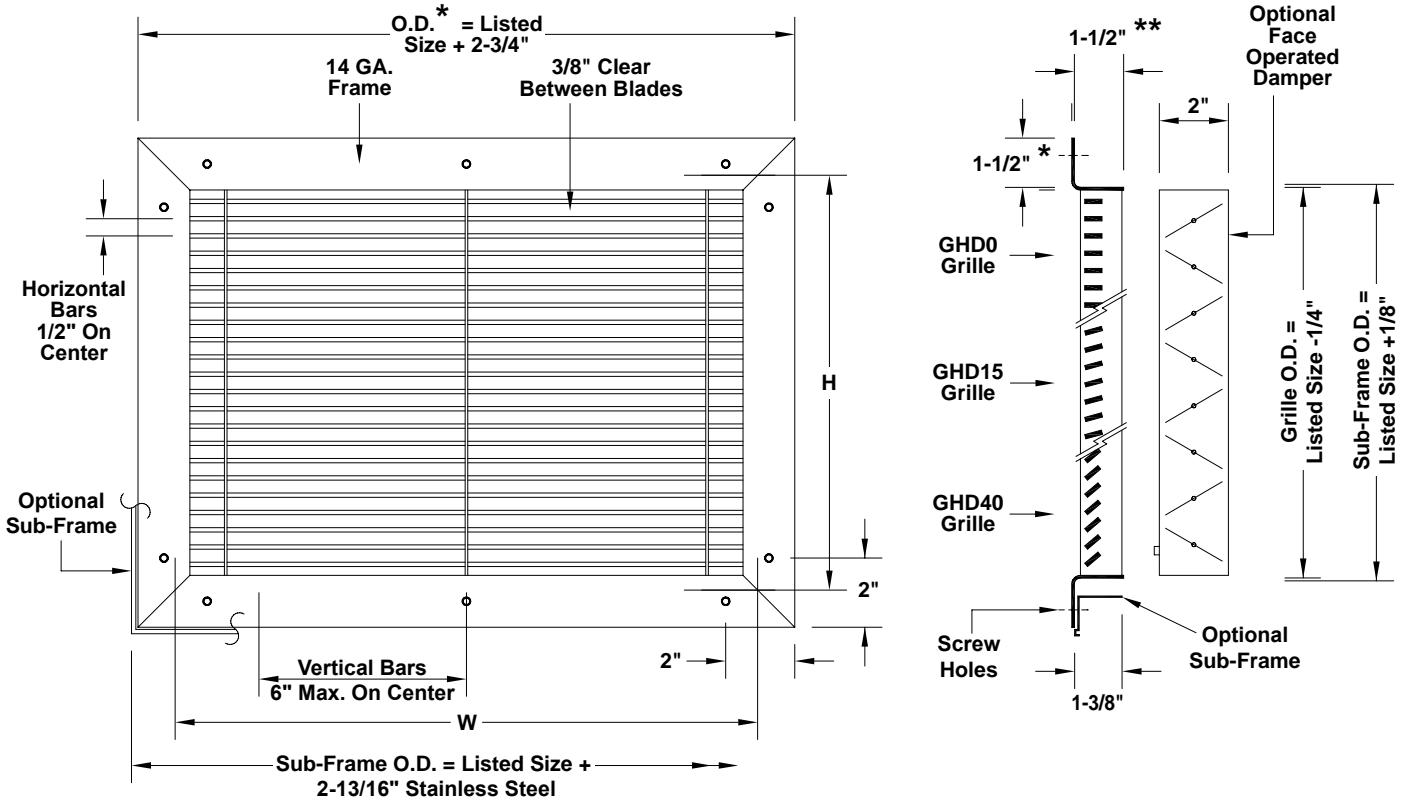
Project				Location			
Engineer							
Architect				Dwg. No.	SD-GHD		
Contractor				Date	03/16		



**KEES INCORPORATED**  
 400 S. Industrial Dr.  
 Elkhart Lake, WI 53020  
 Phone: (920) 876-3391  
 Fax: (920) 876-3065  
 Website: www.kees.com

# GHD - HEAVY DUTY BAR GRILLES

## STAINLESS STEEL



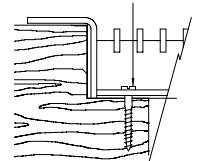
### CONSTRUCTION:

- 14 gauge stainless steel face and sleeve.
- 1/8" x 1/2" horizontal blades on 1/2 inch centers penetrating 14 gauge vertical support bars on 6 inch centers and welded to sleeve.
- Options: Blades at 0° (Designation GHD0), 15° (Designation GHD15) or 40° (Designation GHD40) deflection. Support bars on other centers.
- Countersunk screw holes on maximum 10 inch centers with flat head screws.

### OPTIONS:

- Extended sleeve
- Opposed blade damper
- No screw holes
- Concealed mounting, Option G
- Sub-frame 24 ga. stainless steel
- Two-part polyurethane white finish
- Other paint finishes
- Mill finish (industrial grade) blades
- Security screws

### Mounting Option G Fastening Lugs



\* Grille without sub-frame. \*\* 4" with optional O.B.D.

### STANDARD FINISH:

- STAINLESS STEEL - 304 or 316 satin finish.

① NOTE: MAXIMUM HEIGHT 96"; MAXIMUM WIDTH 96"; MAXIMUM 32 SQ. FT. TOTAL AREA. LARGER SIZES AVAILABLE, SEE MULTIPLE SECTION SUBMITTAL DRAWING.

Qty.	Listed Size		Deflection			Material	Damper	Other Options	Finish	Tag
	W ①	H ①	0°	15°	40°					

To maintain KEES' policy of continuous product development, we reserve the right to change prices, specifications, ratings and dimensions without notice or obligation.

Project		Location	
Engineer		Dwg. No. SD-GHD-SS	
Architect		Date 08/13	
Contractor		Date 08/13	



**KEES INCORPORATED**  
 400 S. Industrial Dr.  
 Elkhart Lake, WI 53020  
 Phone: (920) 876-3391  
 Fax: (920) 876-3065  
 Website: www.kees.com