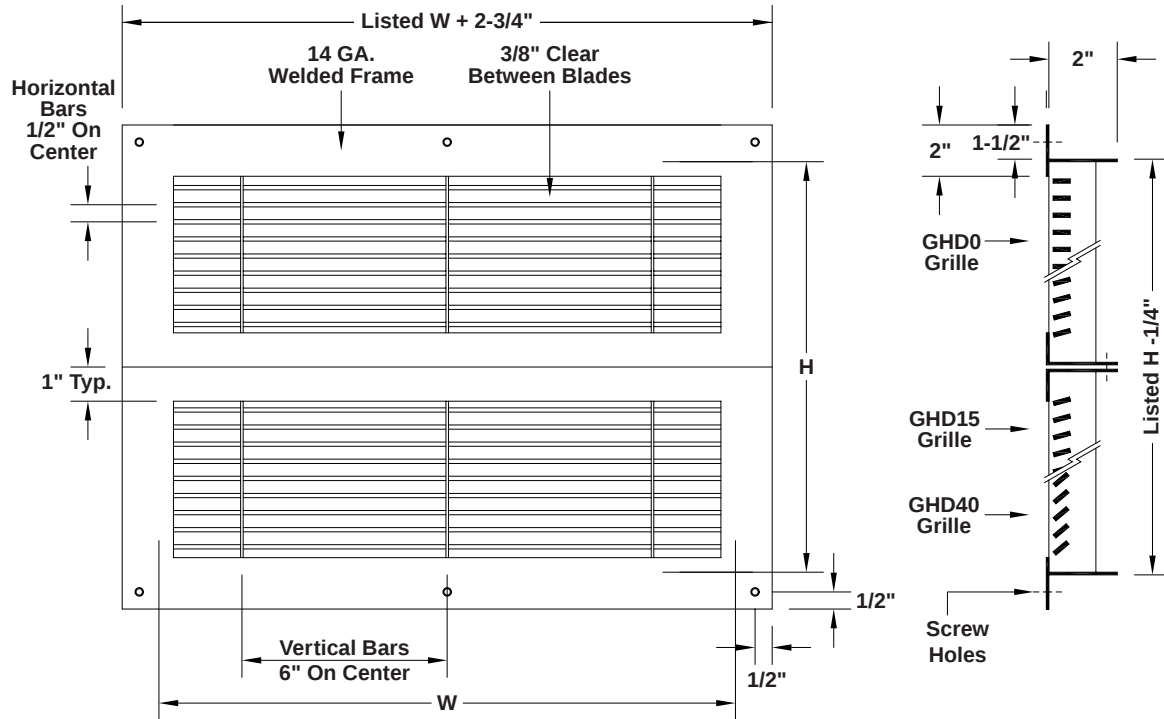


GHD - HEAVY DUTY BAR GRILLES

MULTI-SECTION - 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.
- Multiple sections field bolted; horizontal split shown, vertical similar.

STANDARD FINISHES:

- STEEL- Two part polyurethane white
- ALUMINUM - Mill finish or white

OPTIONS:

- Aluminum construction (.10")
- Extended sleeve
- No screw holes
- Two-part polyurethane white finish on aluminum
- Other paint finishes
- Clear or bronze anodized (aluminum only)
- Security screws

① MAXIMUM SINGLE SECTION HEIGHT 96"; MAXIMUM WIDTH 96"; MAXIMUM 32 SQ. FT. TOTAL AREA.

Qty.	Model	Listed Size		Material	Split Horiz. or Vert.	Finish	Options	Tag
		W	H					

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

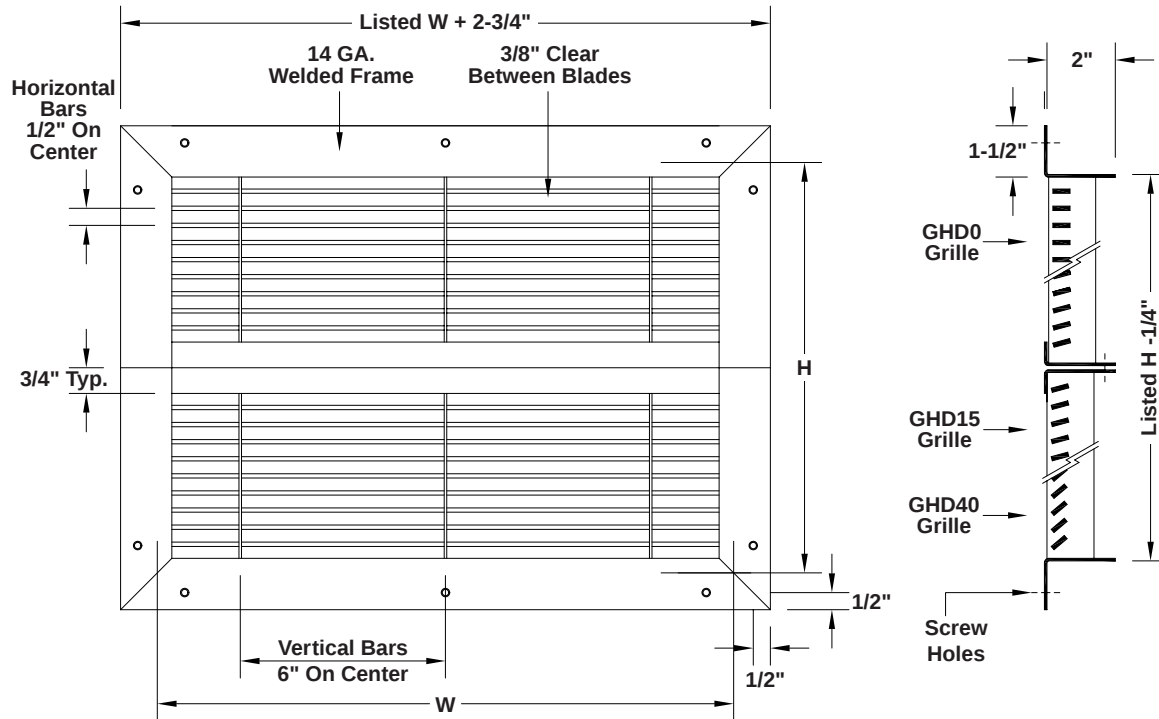
Project				Location	 KEES INCORPORATED 400 S. Industrial Dr. Elkhart Lake, WI 53020 Phone: (920) 876-3391 Fax: (920) 876-3065 Website: www.kees.com	
Engineer						
Architect		Dwg. No.	SD-GHD-MS			
Contractor		Date	06/12			



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

MULTI-SECTION - STAINLESS STEEL



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.
- Multiple sections field bolted; horizontal split shown, vertical similar.

STANDARD FINISH:

- STAINLESS STEEL- 304 or 316 satin finish

OPTIONS:

- Extended sleeve
- No screw holes
- Two-part polyurethane white finish
- Other paint finishes
- Mill finish (industrial grade) blades
- Security screws

① MAXIMUM SINGLE SECTION HEIGHT 96"; MAXIMUM WIDTH 96"; MAXIMUM 32 SQ. FT. TOTAL AREA.

Qty.	Model	Listed Size		Material	Split Horiz. or Vert.	Finish	Options	Tag
		W	H					

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