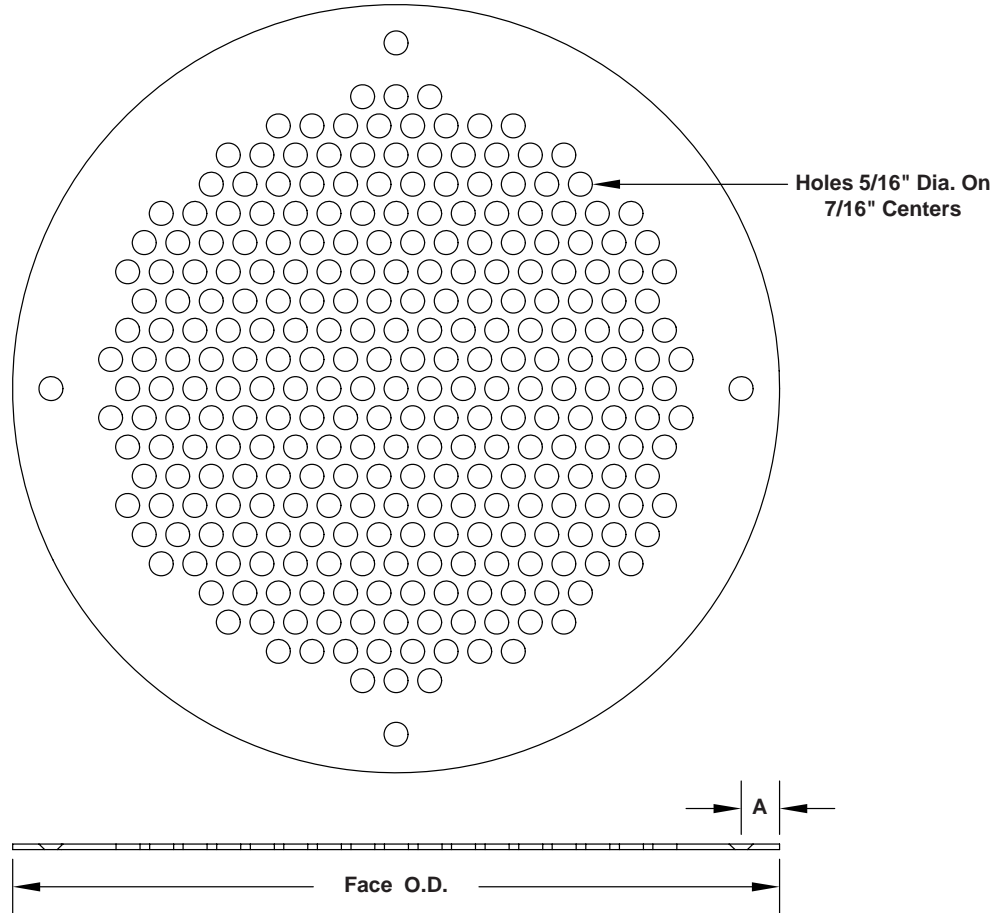


# ROUND ARCHITECTURAL GRILLE




Qty.	Size		Material	Gauge	Finish	Screw Hole Location A	Damper	Tag
	Face O.D.	Duct Size						

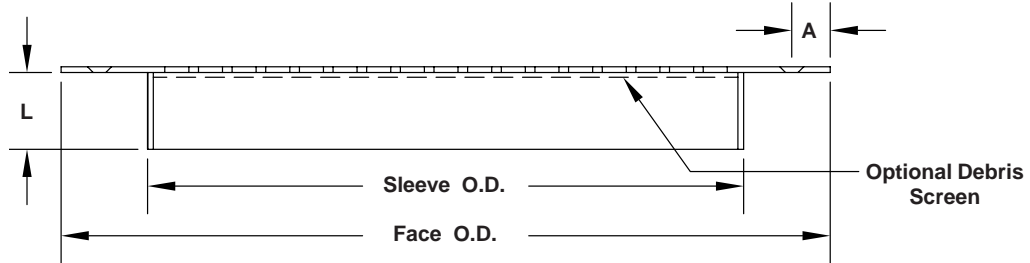
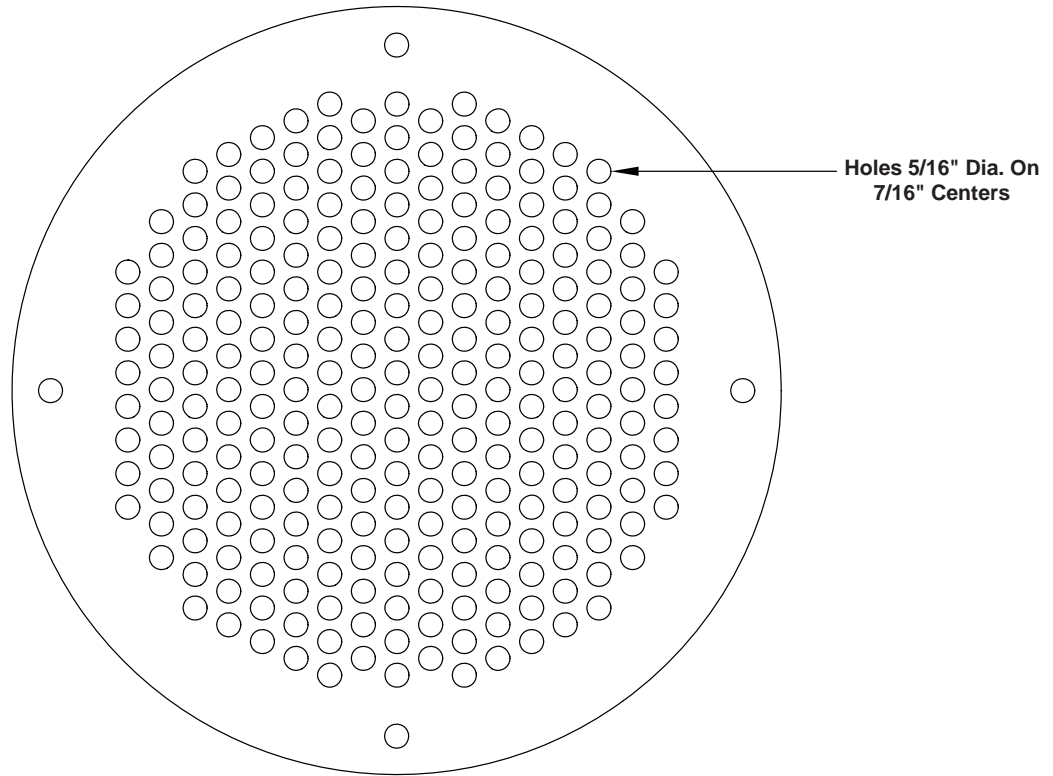
**SCREW SIZE:**  #8 x 1",  #10 x 1-1/2",  Other \_\_\_\_\_  
**HEAD STYLE:**  Flat Head Phillips  Flat Head Slotted  Pan Head Phillips  Other \_\_\_\_\_  
**SCREW MATERIAL:**  Steel  Stainless  Brass  Bronze **SCREW FINISH:**  Mill  Mill, Lacquered  As Grille  Painted  
 Mill, Oxidized & Lacquered

NOTE: Corner of holes may have a small radii as required for manufacturing.  
 \* Welding of damper to back of grille will result in minor, but visible, distortion of the faceplate and the damper operator may be behind a fret.

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

<b>Project</b>				<b>Location</b>			
<b>Engineer</b>				<b>Dwg. No.</b>	<b>SD-RSTG</b>		<b>KEES INCORPORATED</b> 400 S. Industrial Dr. Elkhart Lake, WI 53020 Phone: (920) 876-3391 Fax: (920) 876-3065 Website: www.kees.com
<b>Architect</b>							
<b>Contractor</b>				<b>Date</b>	<b>09/05</b>		

# ROUND ARCHITECTURAL GRILLE WITH SLEEVE




Qty.	Size		Sleeve Length	Material & Gauge	Finish	Screw Hole Location A	Damper	Screen
	Face O.D.	Sleeve O.D.						

**SCREW SIZE:**  #8 x 1",  #10 x 1-1/2",  Other \_\_\_\_\_  
**HEAD STYLE:**  Flat Head Phillips  Flat Head Slotted  Pan Head Phillips  Other \_\_\_\_\_  
**SCREW MATERIAL:**  Steel  Stainless  Brass  Bronze **SCREW FINISH:**  Mill  Mill, Lacquered  As Grille  Painted  
 Mill, Oxidized & Lacquered

NOTE: Corner of holes may have a small radii as required for manufacturing.  
 \* Welding of damper to back of grille will result in minor, but visible, distortion of the faceplate and the damper operator may be behind a fret.

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

<b>Project</b>				<b>Location</b>			
<b>Engineer</b>							 <b>KEES INCORPORATED</b> 400 S. Industrial Dr. Elkhart Lake, WI 53020 Phone: (920) 876-3391 Fax: (920) 876-3065 Website: www.kees.com
<b>Architect</b>			<b>Dwg. No.</b>	SD-RSTGS			
<b>Contractor</b>			<b>Date</b>	09/05			