



# Architectural Round Bar Grilles

## CORE STYLES

### Core Styles

1300-25 \*  
Bars 1/4" O.C.

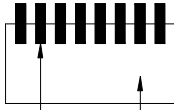
1300-38 \*  
Bars 3/8" O.C.

1300-50 \*  
Bars 1/2" O.C.

1900-44 \*\*  
Bars 7/16" O.C.

\* 1/8" x 1/2" Bars.  
\*\* 3/16" x 3/4" Bars.

### 0 DEGREE DEFLECTION



Support Bars  
8" O.C.

### Core Styles

1315-25 \*  
Bars 1/4" O.C.

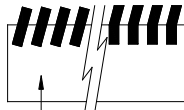
1315-38 \*  
Bars 3/8" O.C.

1315-50 \*  
Bars 1/2" O.C.

1915-44 \*\*  
Bars 7/16" O.C.

Support Bars 8" O.C.

### 15 DEGREE DEFLECTION



Available in aluminum construction only.

### Core Styles

1315F-25 \*  
Bars 1/4" O.C.

1315F-38 \*  
Bars 3/8" O.C.

1315F-50 \*  
Bars 1/2" O.C.

### Core Styles

2500-50  
Bars 1/2" O.C.

2515-50  
Bars 1/2" O.C.

15° Deflection

### 0 or 15 DEGREE DEFLECTION



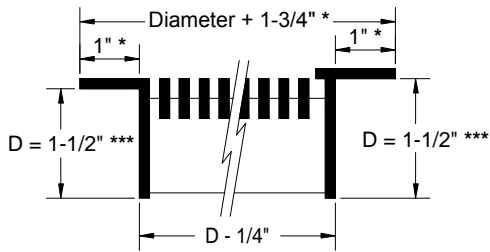
1/4" x 1/2" Bars. Support Bars 12" O.C.

## FRAME STYLES

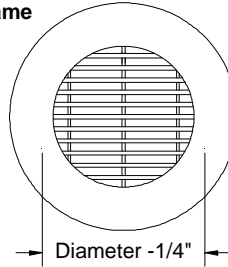
### Flanged Frame Styles

#### Style FF

#### Style FO

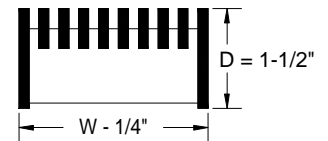


### Face View FF Frame



### Straight Frame

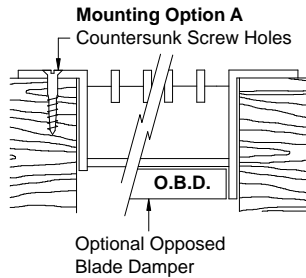
Style S - 1/8" or 1/4" x 1-1/2" Bar  
(Frame width matches core bar width)



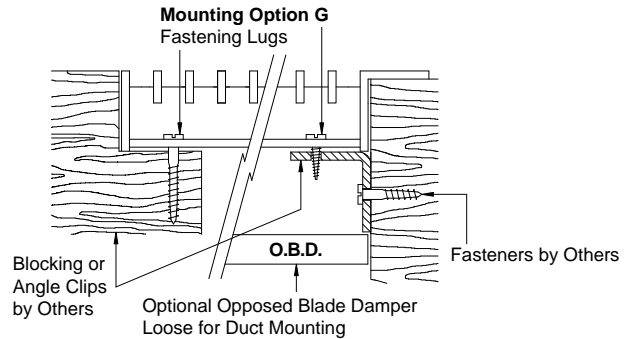
\* 1/2", 3/4", 1-1/2" or Other Flange Widths Also Available.  
\*\*\* 4" with Optional O.B.D.

## OPTIONS

### COUNTERSUNK SCREW HOLES / OPPOSED BLADE DAMPER



### FASTENING LUGS / FASTENING LUGS WITH OPPOSED BLADE DAMPER



Qty.	Listed Size Diameter	Core Depth D	Core Style	Core Bar Centers	Frame Style	Sup. Bar Spacing	Material	Mtg. Option	Finish	Damper	Tag

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-RBG	<b>KEES INCORPORATED</b> 400 S. Industrial Dr. Elkhart Lake, WI 53020 Phone: (920) 876-3391 Fax: (920) 876-3065 Website: www.kees.com
Architect				Date	04/15	
Contractor						