

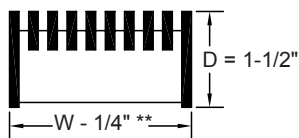


# RADIUSED BAR GRILLES

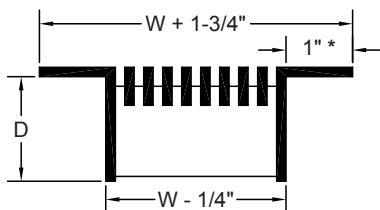
- WALL MOUNTED • CONCAVE or CONVEX
- FLANGED FRAME • SINGLE SECTION

## FRAME STYLES

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



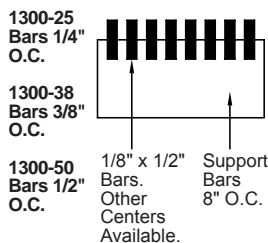
**Flanged Frame**  
**Style FF**



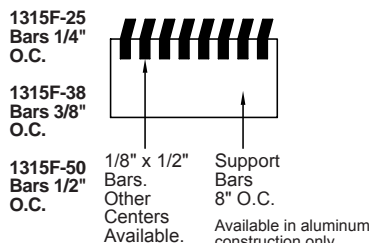
\* Other Flange Widths Available

## CORE STYLES

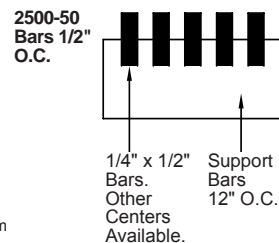
**0 DEGREE DEFLECTION**



**15 DEGREE DEFLECTION**

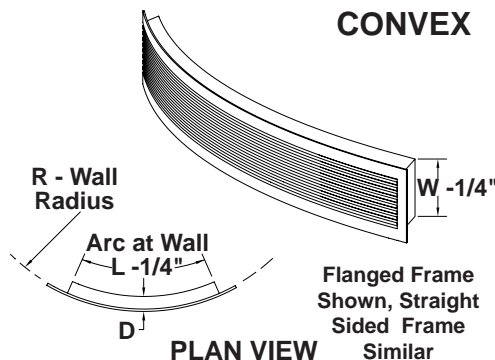


**0 DEGREE DEFLECTION**

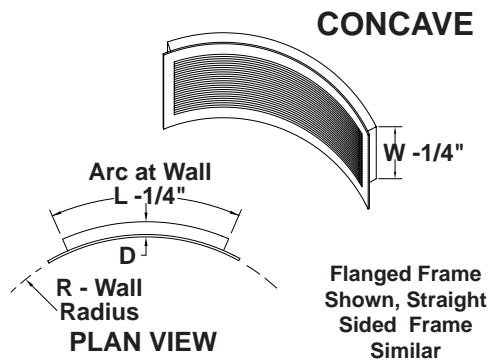


NOTE: Contact the factory for limitations on radius of curvature.

### CONVEX

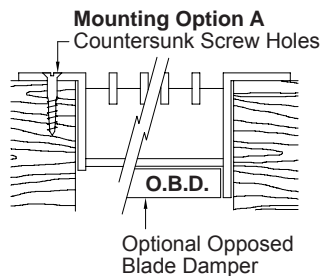


### CONCAVE

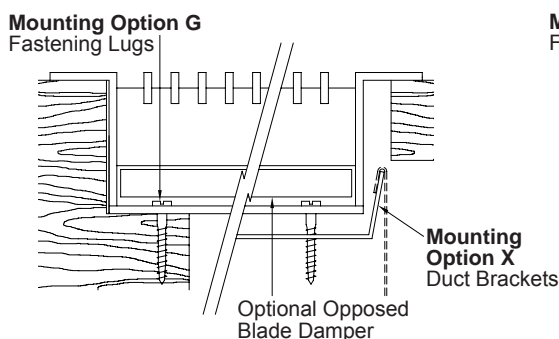


## OPTIONS

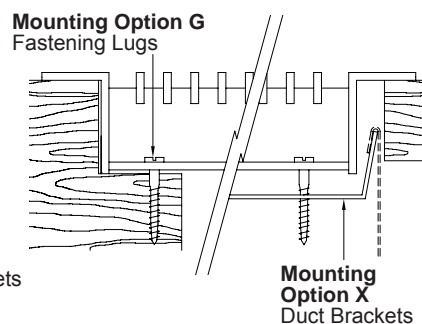
**COUNTERSUNK SCREW HOLES / OPPOSED BLADE DAMPER**



**OPPOSED BLADE DAMPER WITH FASTENING LUGS / DUCT BRACKETS**



**FASTENING LUGS / DUCT BRACKETS**



Qty.	Listed Size		Wall Radius R	Curvature		Depth D	Core Style	Core Bar Centers	Frame Style	Sup. Bar Spacing	Material	Mtg Option	Finish	Damper	Tag
	L	W		Concex	Concave										

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-BGC CURVED</b>					
<b>Architect</b>					<b>Date</b>	<b>11/09</b>					
<b>Contractor</b>											



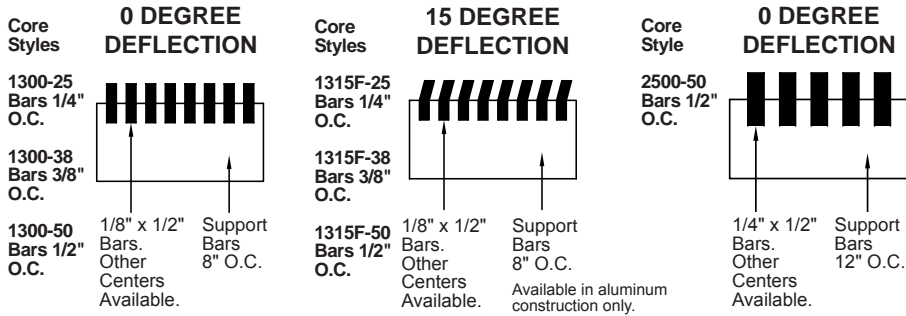
**KEES INCORPORATED**  
 400 S. Industrial Dr. • P.O. Box L  
 Elkhart Lake, WI 53020  
 Phone: (920) 876-3391  
 Fax: (920) 876-3065  
 Website: www.kees.com



# RADIUSED BAR GRILLES

• FLAT MOUNTED • FLANGED or STRAIGHT FRAME

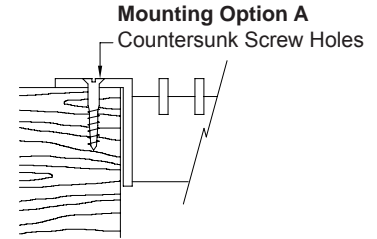
## CORE STYLES



NOTE: Contact the factory for limitations on radius of curvature.

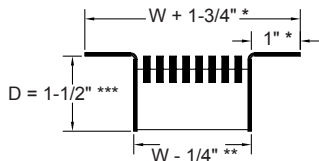
## OPTIONS

### COUNTERSUNK SCREW HOLES

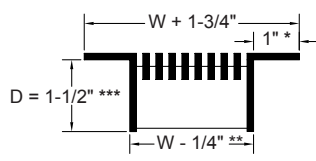


## FRAME STYLES

### Flanged Frame Style FS

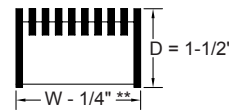


### Flanged Frame Style FF



### Straight Frame Style S -

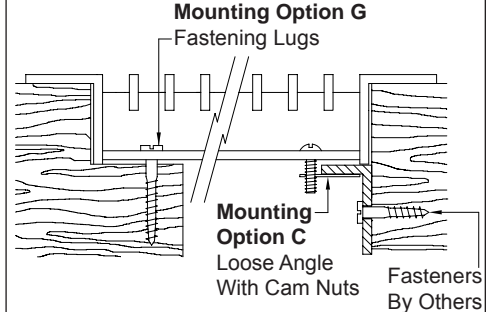
1/8" or 1/4" x 1-1/2" Bar  
(Frame width matches core bar width)



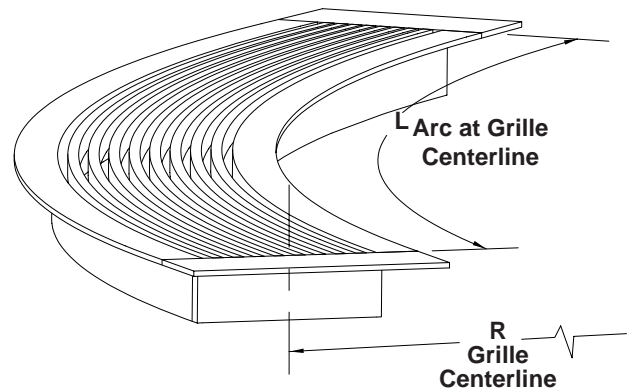
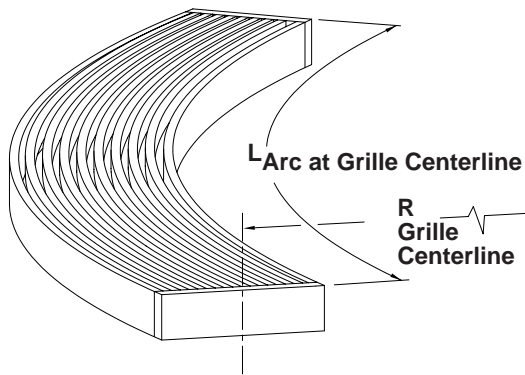
Contact the factory for limitations on radius of curvature.

\* 1/2", 3/4" and 1-1/2" flange widths also available, \*\* Core length =  $L - 1/4"$  (Overall core length varies for multiple section units based on tolerance  $\pm 1/32"$  per section), \*\*\* 4" with optional O.B.D..

### FASTENING LUGS / LOOSE ANGLE FRAME WITH MOUNTING LUGS



## F FRAME STYLE



Qty.	Listed Size		R	Core Depth D	# Sect.	Core Style	Core Bar Centers	Frame Style	Sup. Bar Spacing	Material	Mtg. Option	Finish	Tag
	L	W											

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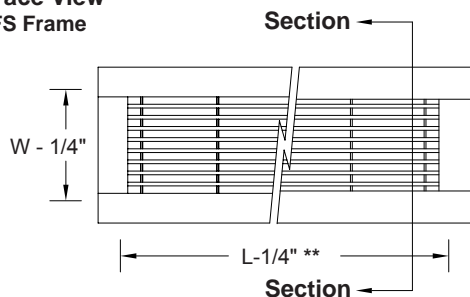
<b>Project</b>		<b>Location</b>	
<b>Engineer</b>		<b>Dwg. No.</b> SD-BGC FLAT	
<b>Architect</b>		<b>Date</b> 11/09	
<b>Contractor</b>		<b>KEES INCORPORATED</b> 400 S. Industrial Dr. • P.O. Box L Elkhart Lake, WI 53020 Phone: (920) 876-3391 Fax: (920) 876-3065 Website: www.kees.com	



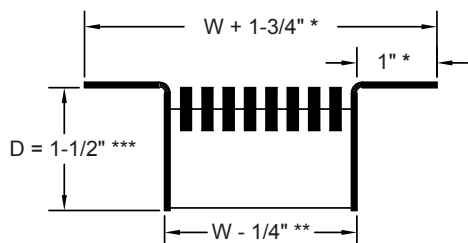
# RADIUSED ARCHITECTURAL BAR GRILLES

## FRAME STYLES

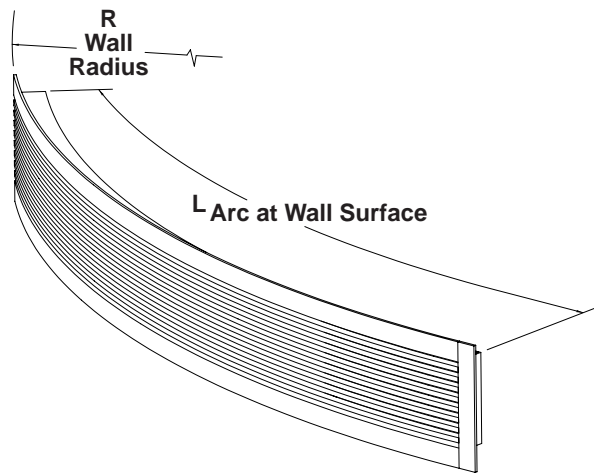
Face View  
FS Frame



Flanged Frame Style FS



\* 1/2", 3/4" and 1-1/2" flange widths also available, \*\* Core length = L-1/4"  
(Overall core length varies for multiple section units based on tolerance  
± 1/32" per section), \*\*\* 4" with optional O.B.D..  
Contact the factory for limitations on radius of curvature.



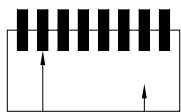
- WALL MOUNTED - CONVEX - F STYLE FRAME
- CONCAVE AVAILABLE (NOT SHOWN)

## 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.

0 DEGREE  
DEFLECTION

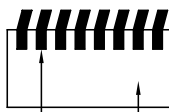


1/8" x 1/2" Bars. Support  
Other Centers Bars  
Available. 8" O.C.

Core Styles

- 1315F-25  
Bars 1/4" O.C.
- 1315F-38  
Bars 3/8" O.C.
- 1315F-50  
Bars 1/2" O.C.

15 DEGREE  
DEFLECTION

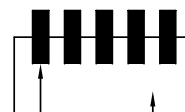


1/8" x 1/2" Bars. Other Support  
Centers Available. Bars 8" O.C.

Core Style

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

0 DEGREE  
DEFLECTION



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

NOTE: Contact the factory for limitations on radius of curvature.

Qty.	Listed Size		Wall Radius R	Curvature		Depth D	Core Style	Core Bar Centers	Frame Style	Sup. Bar Spacing	Material	Mtg Option	Finish	Damper	Tag
	L	W		Concex	Concave										

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>		<p><b>KEES INCORPORATED</b> 400 S. Industrial Dr. • P.O. Box L Elkhart Lake, WI 53020 Phone: (920) 876-3391 Fax: (920) 876-3065 Website: www.kees.com</p>
<b>Engineer</b>		<b>Dwg. No.</b>	<b>SD-RABG</b>	
<b>Architect</b>		<b>Date</b>	<b>11/09</b>	
<b>Contractor</b>				