



MEASURING GUIDE FOR CUSTOM MADE EXHAUST

All measurements should be in inches. Please use a soft tape measure or tailor's tape measure when recording measurements for radius or elbows. Heatshield Products does not assume any liability for miss recorded measurements. Any changes due to bad measuring will be at an additional cost.

Use one guide per jacket needed. Print as many copies as needed.

Straight Pipe Guide:



Your Reference Number:	_____		
Quantity:	_____		
Pipe Diameter (P1):	_____		
Pipe Length (P2):	_____		
Liner	SS MESH: <input type="checkbox"/>	Inferno Mat: <input type="checkbox"/>	
Insulation Thickness:	1/4": <input type="checkbox"/>	1/2": <input type="checkbox"/>	
Outer Color:	Silver/Grey: <input type="checkbox"/>	Black: <input type="checkbox"/>	Lava Shield: <input type="checkbox"/> Black Lava: <input type="checkbox"/>
			 
Attachment	Lacing Hk: <input type="checkbox"/>	Stud: <input type="checkbox"/>	D Ring: <input type="checkbox"/> H&Loop: <input type="checkbox"/>
			 
<p>Additional Notes: (Be sure to include an holes needed for fittings or sensors. Please give us hole size and location(s).)</p>			

After completion, email or fax form back to Heatshield Products, Inc.
Fax (760) 755-7328 OR email sales@heatshieldproducts.com.

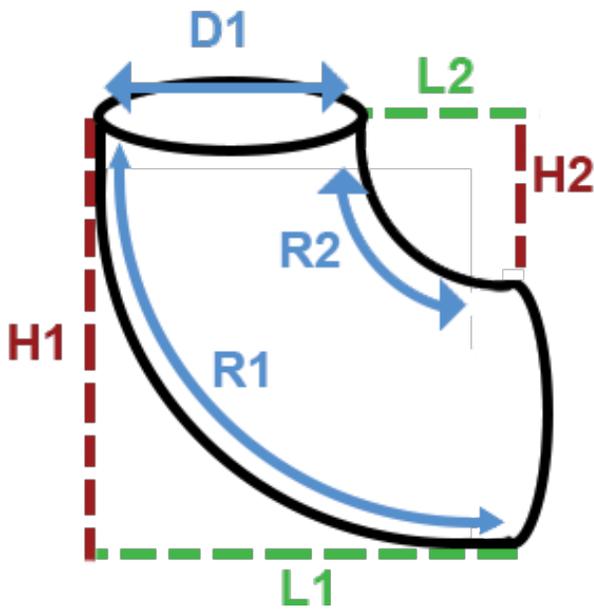


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Radius/Elbow Guide:



Your Reference Number: _____

Quantity: _____

Pipe Diameter (D1): _____

Outer Radius Length (R1): _____

Inner Radius Length (R2): _____

Outer Radius Height (H1): _____

Outer Radius Length (L1): _____

Inner Radius Height (H2): _____

Inner Radius Length (L2): _____

Liner SS MESH: Inferno Mat:

Insulation Thickness: 1/4" 1/2"

Outer Color: Silver/Grey: Black: Lava Shield: Black Lava:



Attachment Lacing Hk: Stud: D Ring: H&Loop:



Additional Notes:
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Bend/Radius Guide:



Your Reference Number:	_____
Quantity:	_____
Pipe Diameter (D1):	_____
Outer Bend Length (R1):	_____
Inner Bend Length (R2):	_____
Outer Bend Height (H1):	_____
Outer Bend Length (L1):	_____
Inner Bend Height (H2):	_____
Inner Bend Length (L2):	_____

Liner	SS MESH: <input type="checkbox"/>	Inferno Mat: <input type="checkbox"/>
Insulation Thickness:	1/4": <input type="checkbox"/>	1/2": <input type="checkbox"/>

Outer Color:	Silver/Grey: <input type="checkbox"/>	Black: <input type="checkbox"/>	Lava Shield: <input type="checkbox"/>	Black Lava: <input type="checkbox"/>
				

Attachment	Lacing Hk: <input type="checkbox"/>	Stud: <input type="checkbox"/>	D Ring: <input type="checkbox"/>	H&Loop: <input type="checkbox"/>
				

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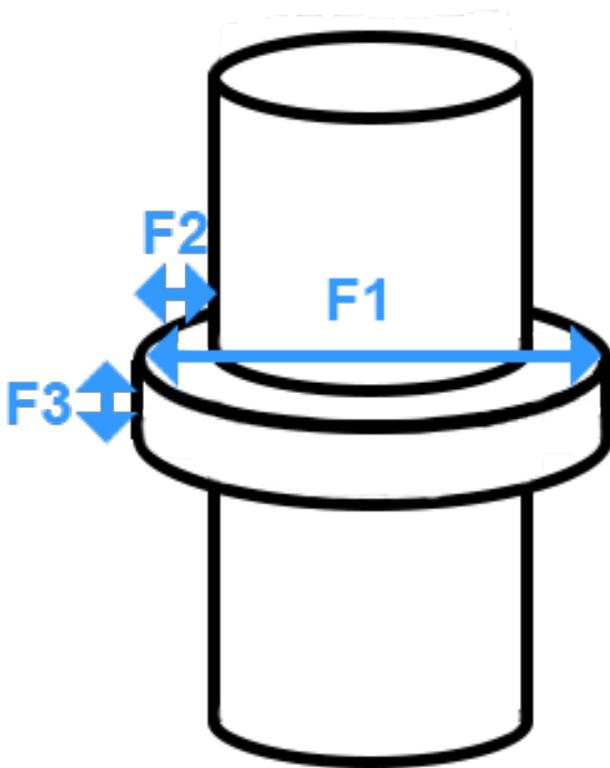


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Flange Measuring Guide:



Your Reference Number:	_____
Quantity:	_____
Flange Diameter (F1):	_____
Depth of Flange to Pipe (F2):	_____
Flange Width (F3):	_____

Liner	SS MESH:	Inferno Mat:
Insulation Thickness:		
1/4":	<input type="checkbox"/>	1/2": <input type="checkbox"/>

Outer Color:

Silver/Grey: Black: Lava Shield: Black Lava:

Attachment

Lacing Hk: Stud: D Ring: H&Loop:

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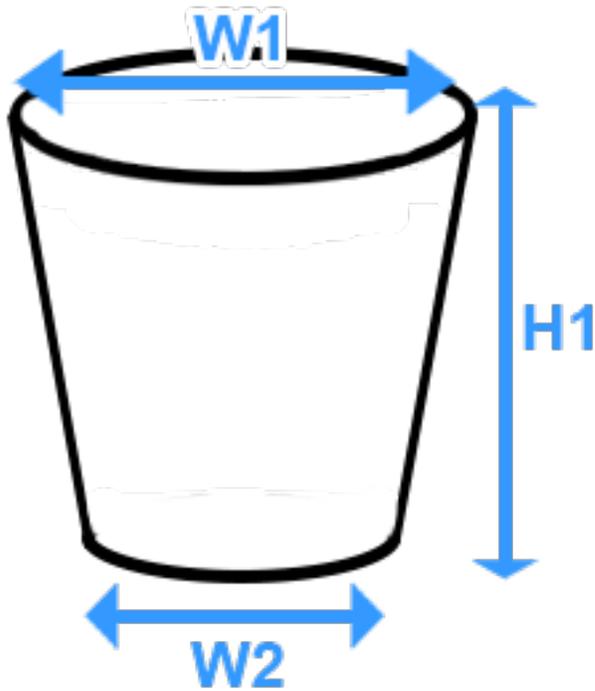


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Reducer Measuring Guide:



Your Reference Number: _____	
Quantity: _____	
Reducer Top Diameter (W1): _____	
Reducer Bottom Diameter (W2): _____	
Reducer Height (H1): _____	
Liner	SS MESH: <input type="checkbox"/> Inferno Mat: <input type="checkbox"/>
Insulation Thickness:	
1/4": <input type="checkbox"/>	1/2": <input type="checkbox"/>
Outer Color:	
Silver/Grey: <input type="checkbox"/>	Black: <input type="checkbox"/> Lava Shield: <input type="checkbox"/> Black Lava: <input type="checkbox"/>
	  
Attachment	
Lacing Hk: <input type="checkbox"/>	Stud: <input type="checkbox"/> D Ring: <input type="checkbox"/> H&Loop: <input type="checkbox"/>
	  
Additional Notes: (Be sure to include an holes needed for fittings or sensors. Please give us hole size and location(s).)	

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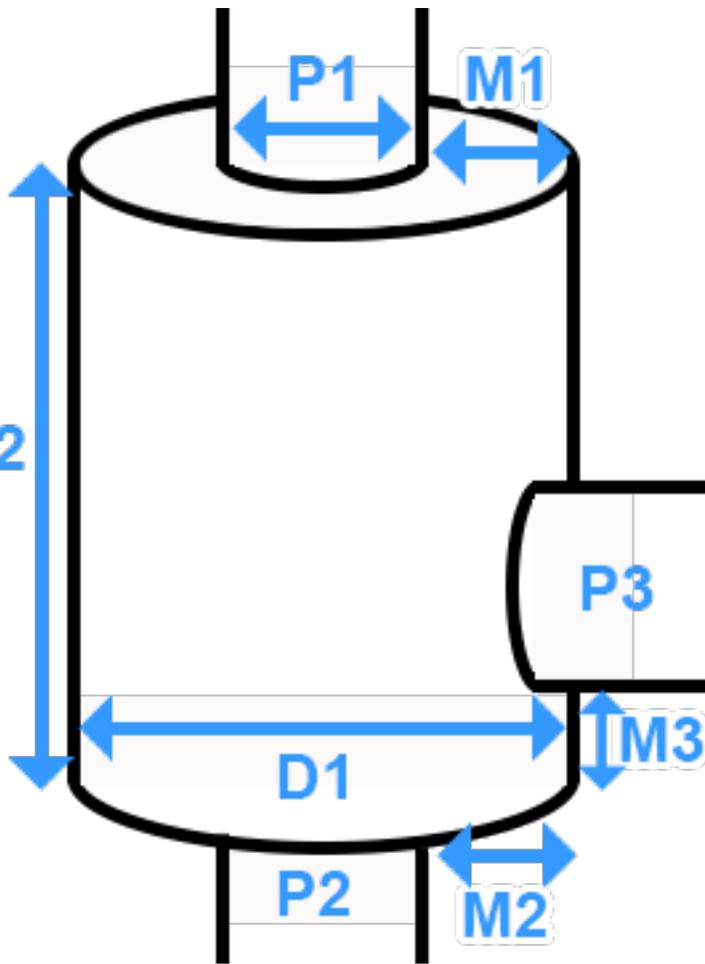


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Muffler/Silencer Measuring Guide:



Your Reference Number:	_____
Quantity:	_____
Diameter (D1) & Height (H2):	_____
Pipe Diameter (P1):	_____
Pipe 1 to Muffler Wall (M1):	_____
Pipe Diameter (P2):	_____
Pipe 2 to Muffler Wall (M2):	_____
Pipe Diameter (P3):	_____
Pipe 3 to Muffler Wall (M3):	_____
Liner	SS MESH: <input type="checkbox"/> Inferno Mat: <input type="checkbox"/>
Insulation Thickness:	1/4": <input type="checkbox"/> 1/2": <input type="checkbox"/>
Outer Color:	Silver/Grey: <input type="checkbox"/> Black: <input type="checkbox"/> Lava Shield: <input type="checkbox"/> Black Lava: <input type="checkbox"/>
	   
Attachment	Lacing Hk: <input type="checkbox"/> Stud: <input type="checkbox"/> D Ring: <input type="checkbox"/> H&Loop: <input type="checkbox"/>
	   
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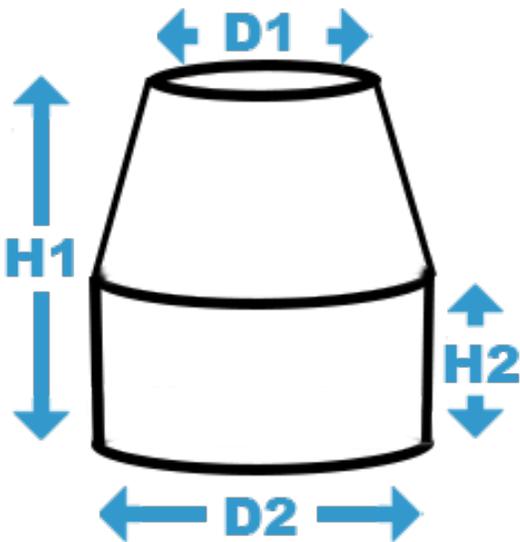


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Tube Flange Measuring Guide:



Your Reference Number: _____			
Quantity: _____			
Top Diameter (D1): _____			
Bottom Diameter (D2): _____			
Overall Height (H1) _____			
Height before taper (H2) _____			
Liner	SS MESH: <input type="checkbox"/> Inferno Mat: <input type="checkbox"/>		
Insulation Thickness:			
None: <input type="checkbox"/>	1/4": <input type="checkbox"/> 1/2": <input type="checkbox"/>		
Outer Color:			
Silver/Grey: <input type="checkbox"/>	Black: <input type="checkbox"/> Lava Shield: <input type="checkbox"/> Black Lava: <input type="checkbox"/>		
			
Attachment			
Lacing Hk: <input type="checkbox"/>	Stud: <input type="checkbox"/> D Ring: <input type="checkbox"/> H&Loop: <input type="checkbox"/>		
			
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