



**DESIGN COMPONENTS, INC.**

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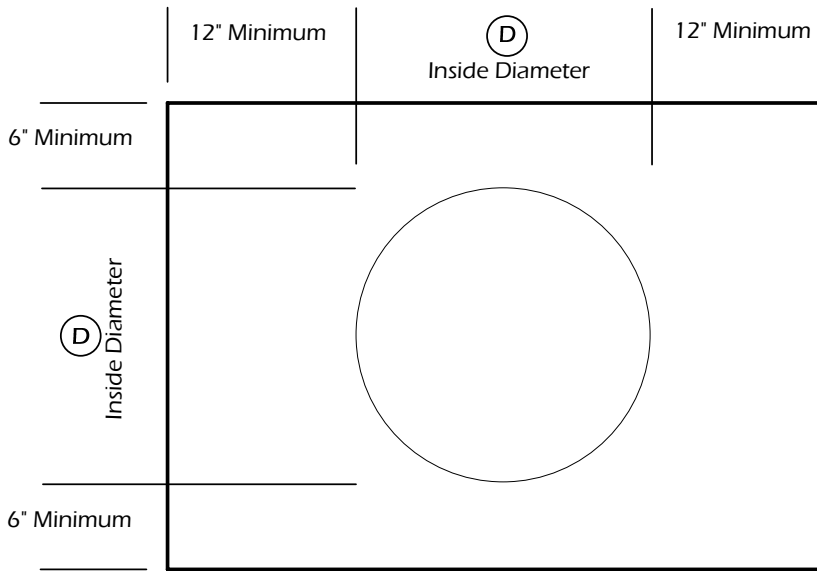
**METAL BUILDING ROOF CURB  
 ROUND - LOOSE RIBS**

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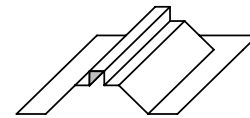
<p><b>Metal Building Roof Curb</b></p> <p><u>STANDARD FEATURES</u></p> <ol style="list-style-type: none"> <li>1. 18 Ga. AZ55 Galvalume Steel.</li> <li>2. All Connections Welded Watertight.</li> <li>3. Curb welds primed after fabrication.</li> <li>4. 8" Minimum Height</li> <li>5. Loose Ribs</li> </ol> <p><u>OPTIONS:</u></p> <ol style="list-style-type: none"> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> </ol>	<p>PROJECT NAME: _____</p> <p>CITY, STATE: _____</p> <p>CUSTOMER: _____</p> <p>_____</p> <p>_____</p> <p>JOB NUMBER: _____</p>
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Note: The Front, Rear, and Side Flanges Fit Under the Roof Panel

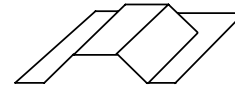
RIBS TO MATCH  
 ROOF PANEL \_\_\_\_\_



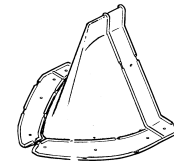
PLAN VIEW



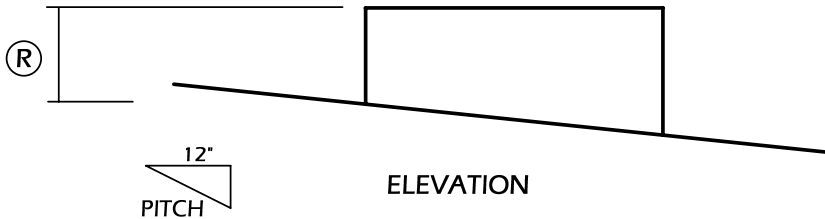
Typical Steel Loose "Over" Rib for SSR Panel.



Typical Steel Loose rib for "R" Panel or "Under" Rib for SSR Panel.



Optional Buildex Dek-Cap(R) Flexible Flashing



ELEVATION

QUANTITY	INSIDE DIAMETER "D"	HEIGHT "R"	TAG