

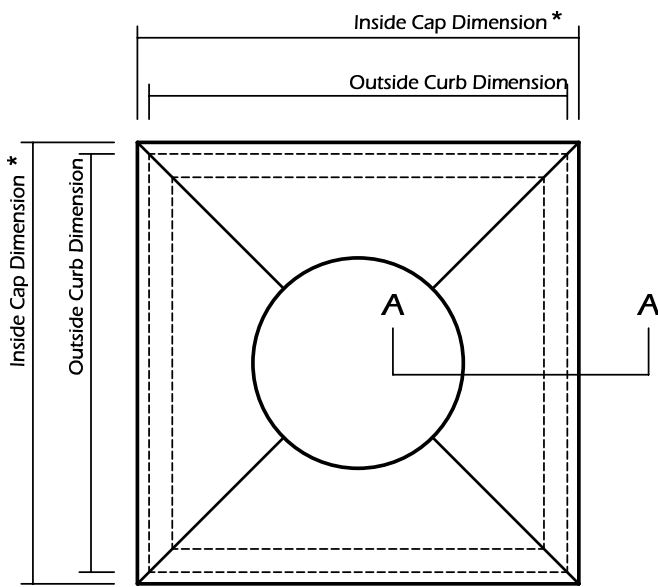


DESIGN COMPONENTS, INC.

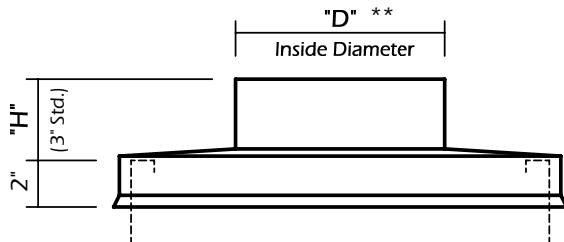
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SQUARE TO ROUND TRANSITION COVER

<p>Square to Round Transition Cover</p> <table style="width: 100%;"> <tr> <td style="width: 50%;"><u>STANDARD FEATURES</u></td> <td style="width: 50%;"><u>OPTIONS:</u></td> </tr> <tr> <td>1. 18 Ga. AZ55 Galvalume Steel.</td> <td>1.</td> </tr> <tr> <td>2. Fully Welded Watertight Construction.</td> <td>2.</td> </tr> <tr> <td>3. Welds primed after fabrication.</td> <td>3.</td> </tr> <tr> <td>4. 1" Thick Neoprene Faced Insulation.</td> <td>4.</td> </tr> <tr> <td>5. Cross Broken for Positive Water Run-Off.</td> <td></td> </tr> <tr> <td>6. Available on all Roof Curb Styles.</td> <td></td> </tr> </table>	<u>STANDARD FEATURES</u>	<u>OPTIONS:</u>	1. 18 Ga. AZ55 Galvalume Steel.	1.	2. Fully Welded Watertight Construction.	2.	3. Welds primed after fabrication.	3.	4. 1" Thick Neoprene Faced Insulation.	4.	5. Cross Broken for Positive Water Run-Off.		6. Available on all Roof Curb Styles.		<p>PROJECT NAME: _____</p> <p>CITY, STATE: _____</p> <p>CUSTOMER: _____</p> <p>JOB NUMBER: _____</p>
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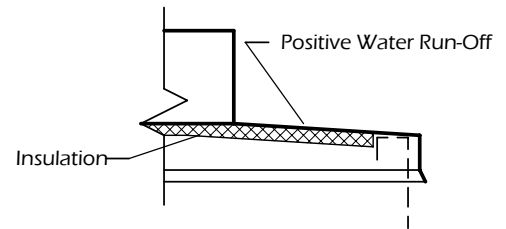
PLAN VIEW



ELEVATION

Notes:

- * (1) Inside Cap Dimension = Curb O.D. plus 1-1/2" on all "Insulated" Conventional Roof Curbs (CPC-1, 2, 3) and, 1/2" on all Metal Building Roof Curbs, and "Non-Insulated" Conventional Roof Curbs (CPC-4, 5).
- ** (2) Inside Diameter = Pipe O.D. plus 1/2".
- (3) Available on all Roof Curb Styles.
- (4) See Conventional or Metal Bldg. Sections for Curb Selection.
- (5) Attach this sheet to Selected Roof Curb Drawing.



SECTION A-A

QUANTITY	INSIDE CAP DIM. *	OUTSIDE CURB DIM.	"D" (Inside Dia.) **	"H"	TAG
	X	X			
	X	X			
	X	X			
	X	X			
	X	X			