

	Height 1	Height 2	Height 3	
Width 1	Window # _____ Location _____			Shortest Height _____ Deduct 1/4 inch <u>    - 1/4    </u> Make size for Height <input style="width: 100px; height: 20px;" type="text"/>
Width 2				Shortest Width _____ deduct 1/4 inch <u>    - 1/4    </u> Make Size for Width <input style="width: 100px; height: 20px;" type="text"/>
Width 3				

Use this worksheet to record the opening sizes for each window that you will be ordering an INSIDE STORM WINDOW for.

Check to make sure the opening is square. If it is out of square, you will have to install a stop molding that will allow the flange of the INSIDE STORM WINDOW to fit against the stop molding on all 4 sides.