

GLASS

Introduction

With a few exceptions, all Tempered and Laminated glass must be permanently marked with certification and compliance information that specifies where the glass may be used and who originally produced the glass. Customers often specify through drawings and prints (or as a standard) the exact location they prefer the logo to be placed. The placement, size, and orientation of the certification logo is not regulated or mandated by building codes or the Department of Transportation. Originally, certification Logo's were intended to be found but not seen however, many of today's users of tempered or laminated glass now specify Size, Orientation and Location.

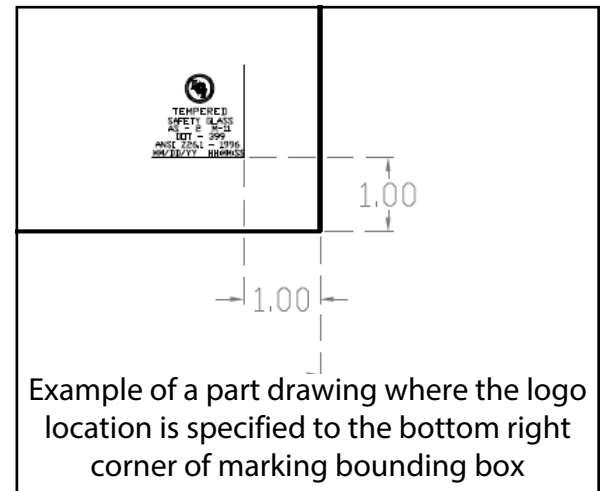
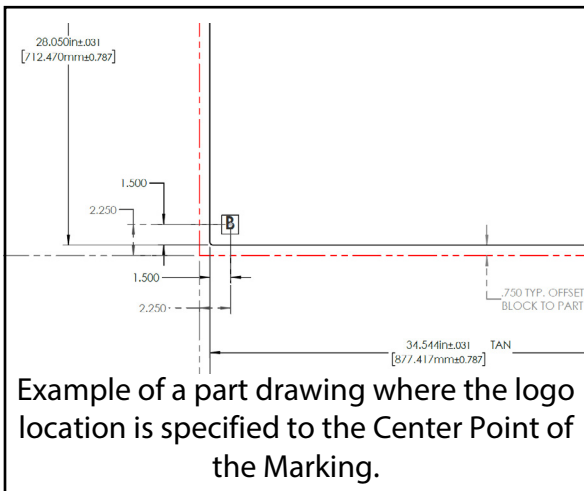
Logo Placement Standards

Depending on the shape of the glass, the technology used to apply the marking, the manufacturers preferred design, right-left-center justification, size (width and height) and aspect ratio all contribute to the accuracy of the placement. Often times customers or engineers specify the logo placement locations from edges of glass to a theoretical bounding box corner or to a center point of the marking further making the exact location difficult to determine and replicate.



A Center Justified, 1:1 aspect Certification Logo for the building products industry. This type of design would ideally be specified to the center point of bounding box. A specification to a corner of the bounding box will not be pinpoint accurate.

A Right Justified, 1:1.5 aspect Certification Logo of the Equipment industry. This type of design would ideally be specified to the bottom right boundary box. A specification to the center point will not be pinpoint accurate.



Lippert strives to meet all demands and requests for specific logo locations, orientations, surface specifications and size. Some facilities have technology restrictions that may prevent perfect accuracy on certain shapes, and marking configurations therefore a tolerance of +/- 7mm shall be deemed acceptable. Customers requiring pin point accurate locations may be subject to engineering review and change of venue to match technology with requests.

As a supplier of a broad array of highly-engineered components in the recreation and transportation product markets, safety, education and customer satisfaction are our primary concerns. Should you have any questions, please do not hesitate to contact us at 432-LIPPERT (432-547-7378) or by email at customerservice@lci1.com. Self-help tips, technical documents, product videos and a training class schedule are available at lippert.com or by downloading the LippertNOW app.



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