

3D Triangle Signs, Multi Angle Viewable

Product Data Bulletin

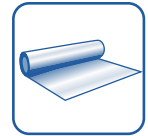
Description:

Aluminum direct to substrate signs printed with UV ink, reinforced with UV, chemical, abrasion, and moisture resistant laminate. One inch flanges are shaped to allow protrusion mounting on a vertical surface. Recommended for indoor and outdoor business and industrial environments. Service temperature range -40 to +176 F.



Specifications:

SUBSTRATE/ PRINTING LAYER:	0.040" (1mm) aluminum, white enamel coated both sides Printed with UV ink
LAMINATE	<ul style="list-style-type: none"> • Scratch Resistant • Chemical Resistant • UV Resistant
MOUNTING:	Two Flanges each with: Adhesive Mounting Strips and Two 0.20" Holes for Screw Mounting
CORNERS:	0.25" Radius Corners
OPTIONS:	Reflective or Glow-in-the-Dark are available for additional charge



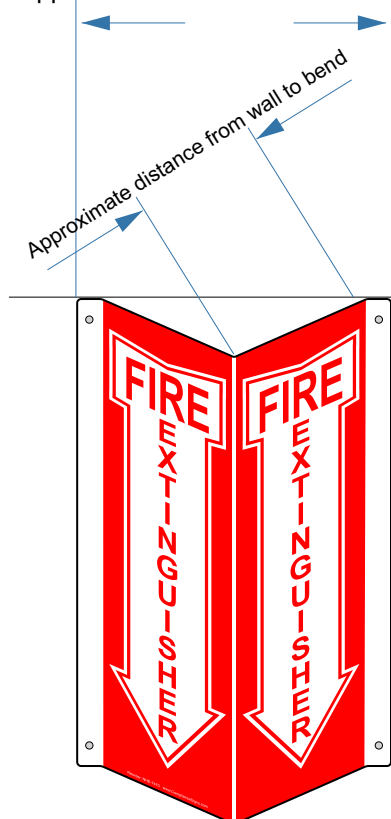
3D Triangle Signs, Multi Angle Viewable

Product Data Bulletin



3D Triangle Sign Size	Description of Measurement	Approximate Value
9x7	Distance from Left to Right	14.5 inches
9x7	Distance from Wall to Bend	7 inches
13x10	Distance from Left to Right	20 inches
13x10	Distance from Wall to Bend	10 inches

Approximate distance from left to right



3D Triangle Sign Size	Description of Measurement	Approximate Value
14x4	Distance from Left to Right	8 inches
14x4	Distance from Wall to Bend	3 inches
18x5	Distance from Left to Right	9 inches
18x5	Distance from Wall to Bend	4 inches
24x5	Distance from Left to Right	9 inches
24x5	Distance from Wall to Bend	4 inches