









P5545 - 2 Hole, "Z" Shape Fitting

Atkore's Z-shape fittings offer strong, versatile support for complex framing configurations, allowing secure connections at varied angles. Engineered for durability and ease of installation, they perform reliably across a wide range of applications.

Features

- · Steel: ASTM A1011 SS GR 33
- · Holes for 1/2" fasteners
- · Variety of material and finish options

Standard Dimensions (Unless Shown Otherwise on Drawing):

· Hole Diameter: 9/16" (14mm)

· Hole Spacing (From End): 13/16" (21mm) · Hole Spacing (On-Center): 17/8" (48mm)

· Width: 1 5/8" (41mm)

· Thickness:

 \cdot $\frac{1}{4}$ " (6.4mm) with steel meeting or exceeding ASTM A1011 SS GR 33, or

· 0.220" (5.6mm) with steel meeting or exceeding ASTM A1011 HSLAS GR 45

Note:

· When used for mechanical supports, load capacities of brackets and fittings should be in compliance with the American Standard Code for Pressure Piping.

Materials & Finishes - Standard:

- Base Metal: Steel conforms to ASTM A1011 SS GR 33, A1011 HSLAS GR 45, A36, A575, A576, or A635.
- Electrogalvanized (EG): Conforms to ASTM B633, Type III SC1
- · Unistrut Defender (DF): Conforms to ASTM A1059
- · Hot Dip Galvanized (HG): Conforms to ASTM A123 or A153
- Perma-Green (GR): Conforms to commercial standards for powder coating
 Perma-Gold (ZD): Conforms to ASTM B633, Type II SC1 or SC3
- · Plain (PL): No finish

Materials & Finishes - Special Metals:

- · Stainless Steel, Type 304 (SS): Conforms to ASTM A240 or A276, Type 304 *
- · Stainless Steel, Type 316 (ST): Conforms to ASTM A240 or A276, Type 316 *
- · Aluminum (AL): Conforms to ASTM B209, Type 1100F or 5052-H32
- * These materials have different physical properties and performance characteristics. Please contact us for design support.











Catalog Number	Material Type	Surface Finish	Part Weight (lb/ea)	Standard Package Weight (Ib)
P5545 EG	Steel	Electrogalvanized	0.67	13.4
P5545 GR	Steel	Green E-Coat	0.67	13.4
P5545 HG	Steel	Hot-Dip Galvanized	0.74	14.8
P5545 SS	Stainless Steel - 304		0.67	13.4