

# Four Hole Corner Joiner Plate

SAC-CJP4H



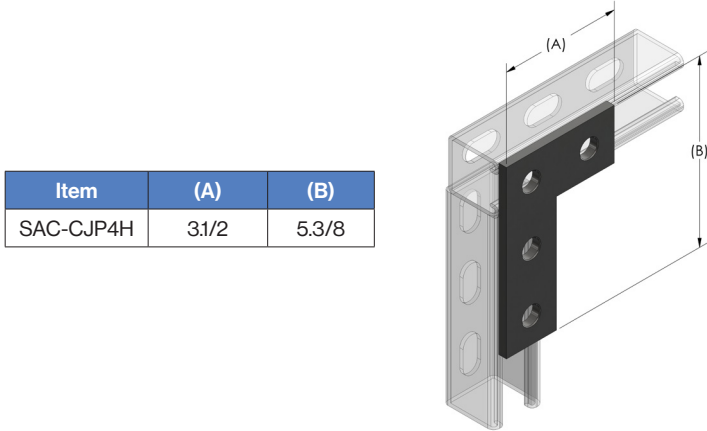
## Overview

Rep Materials' four-hole corner joiner plate is a component designed for securing and stabilizing strut channel systems at their corners. The design of the corner joiner plate is tailored to reinforce the structural integrity of frameworks, making it an essential element in constructing sturdy, angular connections in various installations.

Its use facilitates the creation of square or rectangular structures, offering a reliable and straightforward solution for enhancing the support and alignment of strut channel assemblies.

## Specs

- Designed to fit 1-5/8" Strut Channel
- Manufactured from Electro Galvanized 1/4" Steel Plate
- Hole Spacing (On-Center): 17/8" (48mm)
- Conforms to ASTM B633, Type III SC1



Item	(A)	(B)
SAC-CJP4H	3.1/2	5.3/8



## WEIGHT CHART

Four Hole T Plate, Four Hole Corner Joiner, Five Hole Cross Plate, Perpendicular Two Hole 90° Bracket, Three Hole Angle Bracket

Name	Item	Size	Weights/PC lbs.	Weights/100 lbs.
Four Hole T Plate	SAC-TP4H	5.3/8" x 3.1/2"	0.66	66
Four Hole Corner Joiner	SAC-CJP4H	5.3/8" x 3.1/2"	0.69	69
Five Hole Cross Plate	SAC-CP5H	5.3/8" x 5.3/8"	0.90	90
Perpendicular Two Hole 90° Bracket	SAC-P90DCA2H	2.1/16" x 1.7/8"	0.35	35
Three Hole Angle Bracket	SAC-AB3H	4.1/8" X 1.5/8"	0.50	50

## Submittal Information

Company Name	Phone	Date
Address	Project Name	Project Date
City	Project City	Comments
State & Zip	Project State	