



# Four Hole Straight Plate

## Features and Benefits

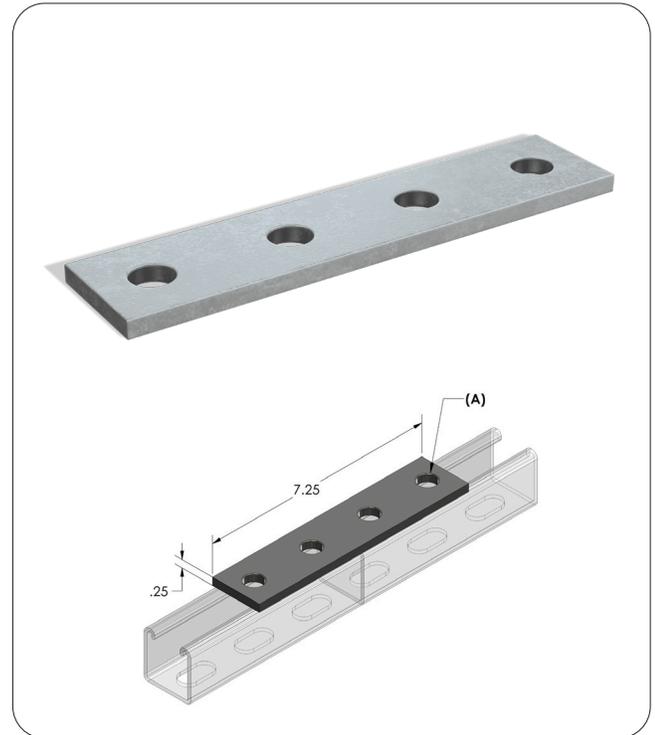
- RMC's Four Hole Straight Plate for strut is a flat, rectangular metal piece designed for connecting two sections of strut channel in a secure and aligned manner.
- The Straight Plate is engineered to maintain the structural integrity and alignment of the strut channels, facilitating the construction of versatile support frameworks used in electrical, mechanical, and industrial applications.

## Applications

- Provides enhanced structural stability and load distribution for complex support frameworks and mounting systems.
- Hole Spacing (On-Center): 1-7/8" (48mm) for standard strut compatibility. Conforms to ASTM B633, Type III SC1 standards ensuring consistent quality and reliable performance in demanding structural applications.

## Material Quality

- Manufactured from Electro Galvanized 1/4" Steel Plate for superior strength and corrosion resistance. Conforms to ASTM B633, Type III SC1 standards ensuring consistent quality and reliable performance.



Item #	Pipe Size (A)	Weight/100 pcs.
SAC-SP4H-725	7-1/4"	78