



IWEISS



PIPE GRID COMPONENTS

Intersection Bracket

The IWEISS Intersection Bracket is comprised of a pair of formed steel plates bolted together to join two 1 1/2" steel pipes overlapping at a 90 degree angle. It is for use in both pipe grid and hand railing construction.

TECHNICAL DATA

Part #	P309
Materials	3/16" Formed Steel
Dimensions	4 1/2"w x 4 1/2"l x 4"h
Weight	3 Lbs per Assembly
Load Rating	1,500# WLL
Hardware Included	(4) 3/8"-16 x 1" Grade 5 Hex Bolts (4) 3/8"-16 Nylock Nuts
Color:	Black

