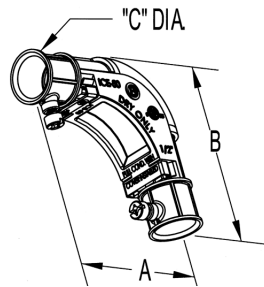


## Set Screw EMT to Set Screw EMT - Zinc - Inside Corner Elbow

### Images



### Application

Bridgeport's Patent-Pending ICE Series Inside Corner Elbow is used to connect two lengths of 1" EMT to form a 90° change of direction. The Inside corner cover allows for installation in locations where the side or back of the elbow is inaccessible. The cover easily removes using a screwdriver to pop it off, and then it presses back into place by hand. Cover should only be removed to guide conductors through the 90 degree bend, and then it should be replaced. Cover must be in place when pulling conductors through the connector, as the cover provides a smooth pulling surface for the conductors to glide against.

### Product Information

Material: Zinc Die Cast, Zinc Plated Steel  
Cover  
Finish: Ball Burnished

### Certifications & Codes:

Federal Specification Number: A-A-50553  
NEMA Standard: FB-1  
UL File Number: cETLus  
UL Standard: UL-514B  
UNSPSC: 39121464

**Catalog ID:** ICE-100

**UPC Number:** 78174709983

**Description:** 1" Set Screw Inside Corner Elbow with removable cover

**Application:** Bridgeport's Patent-Pending ICE Series Inside Corner Elbow is used to connect two lengths of 1" EMT to form a 90° change of direction. The Inside corner cover allows for installation in locations where the side or back of the elbow is inaccessible. The cover easily removes using a screwdriver to pop it off, and then it presses back into place by hand. Cover should only be removed to guide conductors through the 90 degree bend, and then it should be replaced. Cover must be in place when pulling conductors through the connector, as the cover provides a smooth pulling surface for the conductors to glide against.

**Trade Size:** 1"

**Std Pkg Qty:** 10

**Unit Qty:** 2

[Download Photo Image](#)   [Download Dimensional Image](#)  
Dimension A in Inches: 3.91  
Dimension B in Inches: 3.91  
Dimension C in Inches: 1.44 DIA