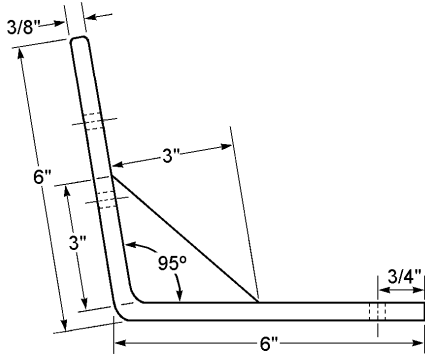
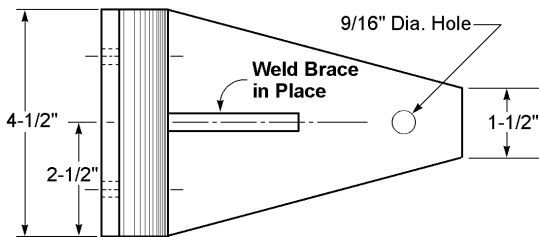


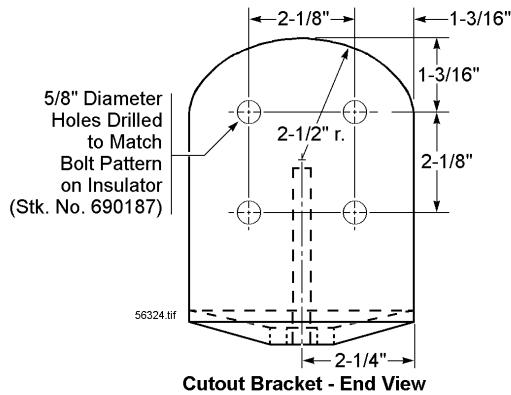
**BRACKET ASSEMBLY:  
 POLE-MOUNTED CUTOUT FOR CONTAMINATED AREAS**



**Cutout Bracket - Side View**

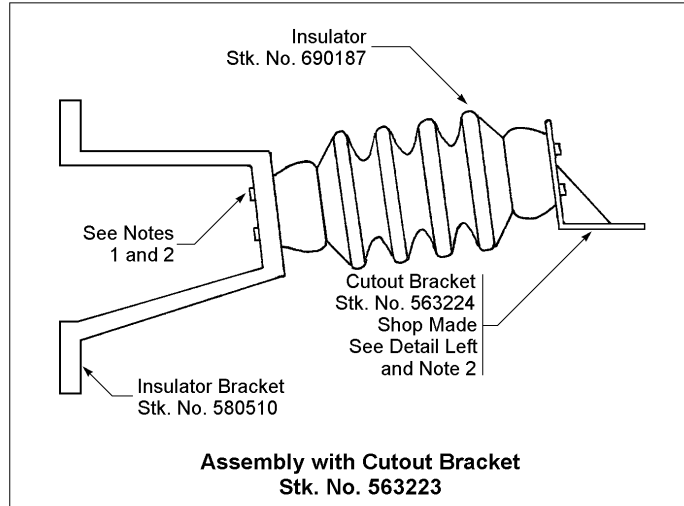


**Cutout Bracket - Top View**



**Cutout Bracket - End View**

**Cutout Bracket  
 Stk. No. 563224**



**Assembly with Cutout Bracket  
 Stk. No. 563223**

**Notes:**

1. Shop to drill holes in bracket to match bolt pattern on insulator.
2. Mount insulator bracket and cutout bracket with 1/2" - 13 x 1" hex head cap screws (Stk. No. 784825) and 1/2" galvanized lock washers (Stk. No. 584255) (8 each required).

**Reference Specifications:** ASTM A569, A123, latest revisions

**Stock Units:** EA

**Cutout Bracket Stk. No.:** 563224 (Shop Made)

**Insulator Stk. No.:** 690187

**Insulator Bracket Stk. No.:** 580510

**Assembly Stk. No.:** 563223

**Cutout Brackets** for mounting fuse cutouts directly to insulator shall be of the configuration shown, and shall be fabricated from 3/8" x 4-1/2" hot-rolled carbon-steel strip, commercial quality meeting the requirements of ASTM Specification A569.

The brackets shall be truly formed and free from sharp edges, burrs, cracks, or other deformations.

After fabrication, the brackets shall be galvanized in accordance with ASTM Specification A123.

ORIGINATOR	STANDARDS COORDINATOR	STANDARDS SUPERVISOR	UNIT DIRECTOR
<i>Jim S. Horn</i>	<i>Charles L. Shaffer</i>	<i>John C. Pinner</i>	<i>Hardee J. J.</i>