

A line drawing of a triangular metal plate. It has three mounting holes, each with a hexagonal nut. One hole is at the top vertex, one is at the bottom-left vertex, and one is on the right side, near the bottom-right corner.

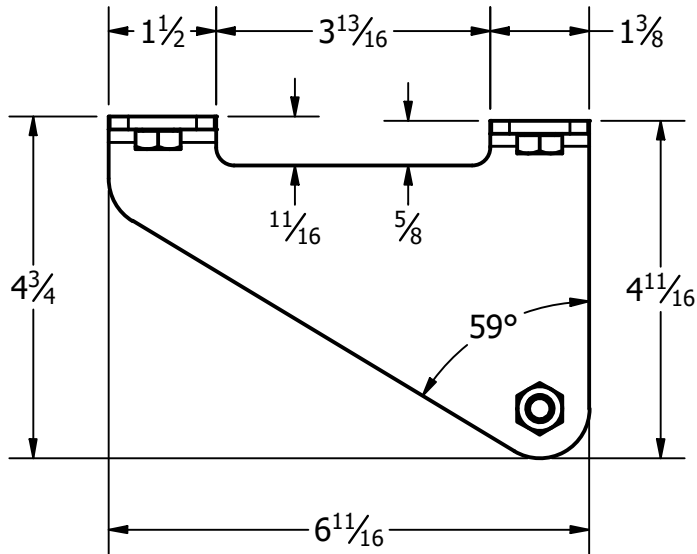
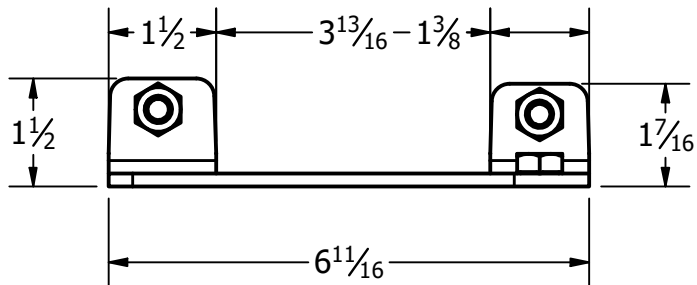
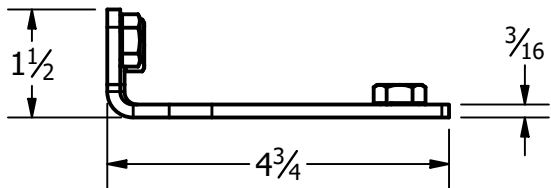


Figure 1 shows a technical drawing of a mechanical part with dimensions in inches. The part is a rectangular plate with a diagonal cutout and two circular holes. Dimensions are provided for various features: overall width (5.987), overall height (5.805), hole diameters (1.375 and .689), hole positions (5.934, 5.506, 5.378, 4.831), cutout dimensions (1.343, 1.273), and corner radii (.099, .688, .000). The text "UP 90°" is shown near the holes.



PART NUMBER 158707
BRKT HDLT PASS LOW LAMP
1 REQUIRED

NEWMAR CORP	MODEL:	SHEET:	DRAWN BY:	CHECKED BY:	REVISION:	
P.O. Box 30	2023 DUTCH STAR	1 OF 1	sjacobson			
Nappanee, IN 46550	158707 - BRKT HDLT PASS	I.D. #	DATE:	DATE:	REVISION:	
UNITS: INCHES	LOW LAMP		6/26/2021			
TITLE BLOCK:						