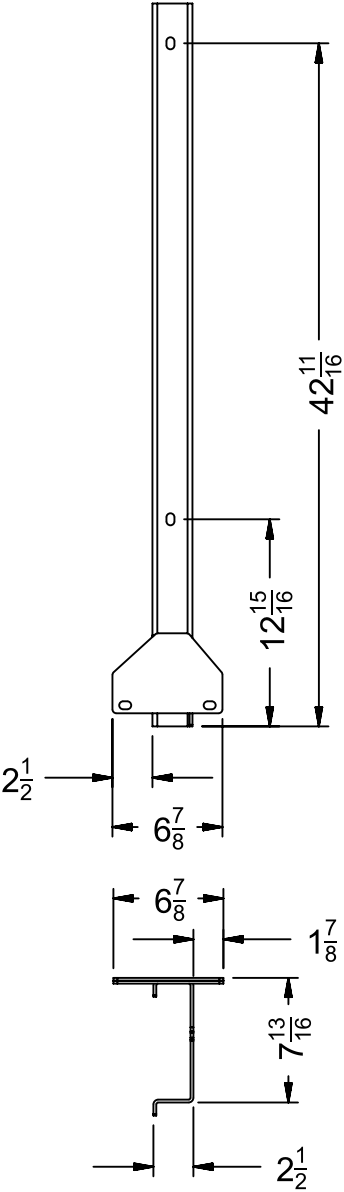
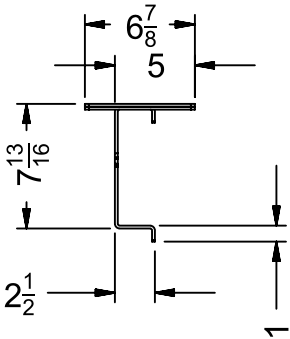
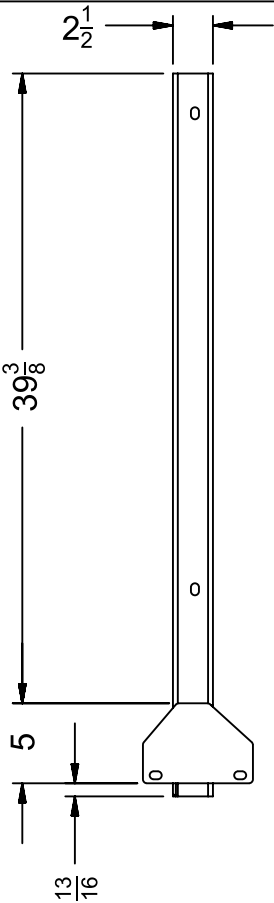
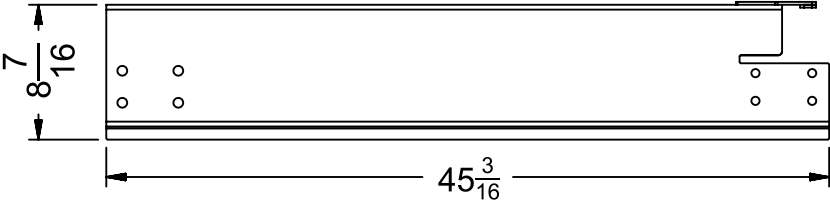
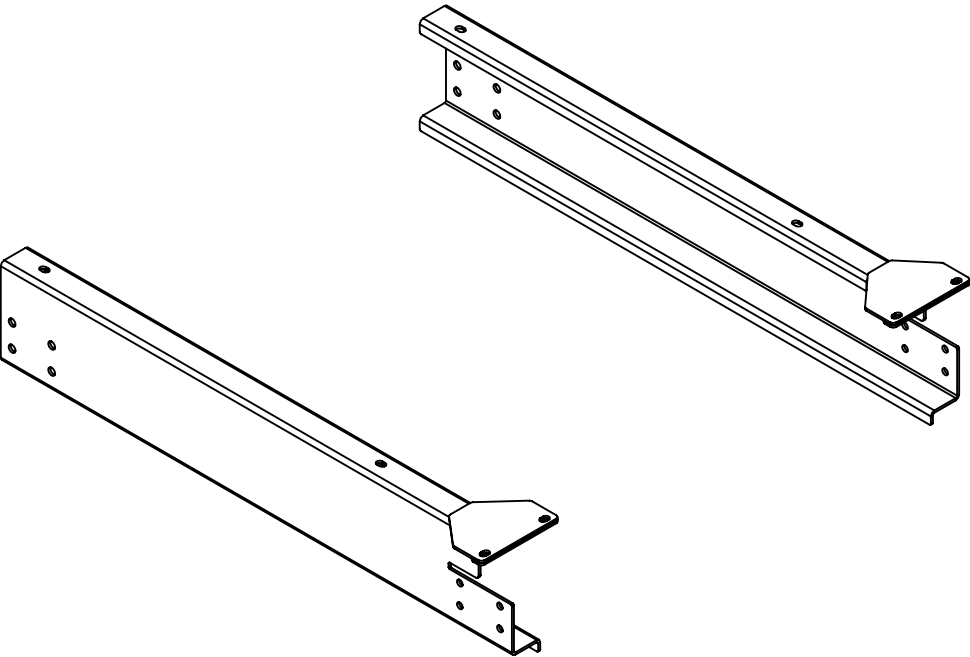
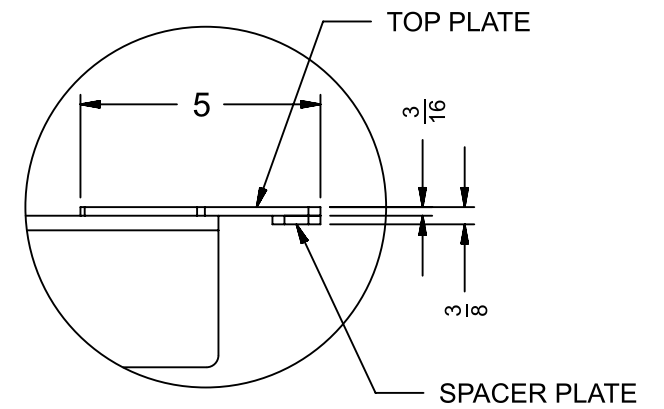


ITEM #	QTY	NEWMAR #	DESCRIPTION
1	1	173837	FRAME EXTENSIONS



NEWMAR CORP ALL DIMENSIONS ARE IN INCHES DO NOT SCALE DRAWING	MODEL: FACC	SHEET: 1 OF 5	DRAWN BY: S J	CHECKED BY: S J	REVISION: REVISED MATERIAL THICKNESS AND ADDED RETURN FLANGES	BY: S J
	TITLE: FRAME EXTENSIONS	I.D. #	DATE: 12/06/24	DATE: 12/07/24	REVISION:	DATE: 2/16/25
						BY:
						DATE:



Technical drawing of a DC frame extension assembly. The drawing includes a side view and a cross-section view labeled A-A.

Side View Dimensions:

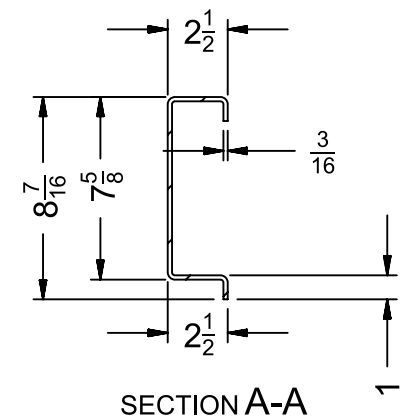
- Overall width: $8\frac{7}{16}$
- Overall length: $45\frac{3}{16}$
- Top flange thickness: $1\frac{1}{2}$
- Bottom flange thickness: $3\frac{3}{16}$
- Bottom flange total thickness: $3\frac{15}{16}$
- Top flange hole diameter: $2\frac{7}{8}$
- Top flange hole spacing: 5

Cross-section View A-A:

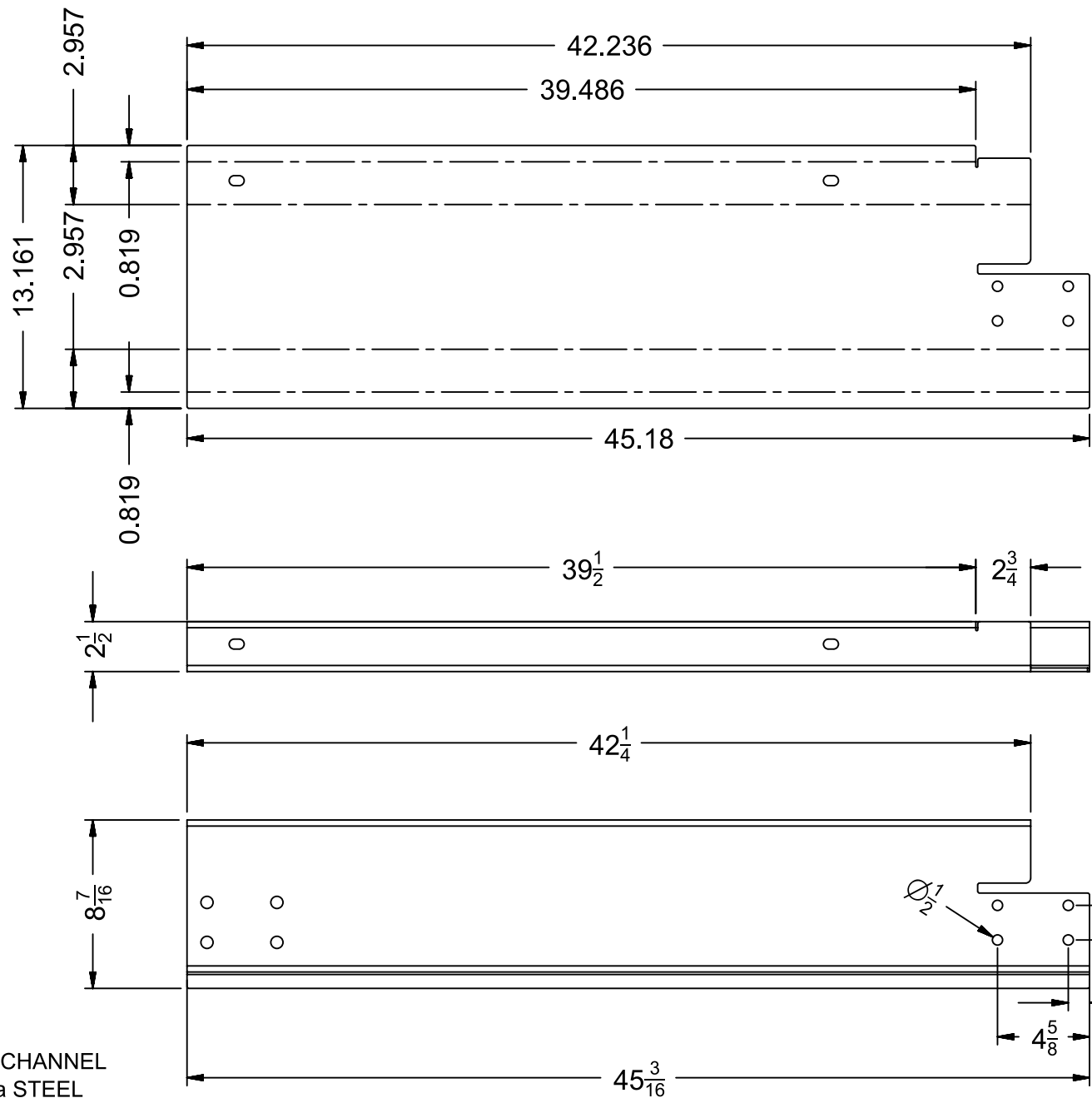
- Shows the internal structure of the frame extension, including the top and bottom flanges and the central web.
- Indicates the location of the top flange hole.

Technical drawing of a mechanical part, likely a bracket or support. The drawing shows a side view with the following dimensions:

- Overall width: $6\frac{7}{8}$
- Distance from the left edge to the center of the vertical support: 5
- Overall height: $7\frac{1}{8}$
- Distance from the bottom edge to the center of the vertical support: $2\frac{1}{2}$
- Distance from the right edge to the center of the vertical support: 3

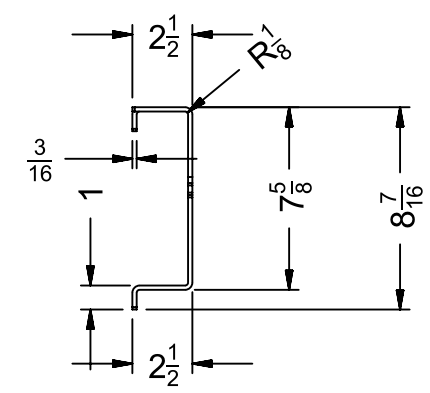


NEWMAR CORP ALL DIMENSIONS ARE IN INCHES DO NOT SCALE DRAWING	MODEL: 2515 FACC	SHEET: 2 OF 5	DRAWN BY: S J	CHECKED BY: S J	REVISION:	BY: S J
					REVISED MATERIAL THICKNESS AND ADDED RETURN FLANGES	DATE: 2/16/25
	TITLE: FRAME EXTENSION	I.D. #	DATE: 12/06/24	DATE: 12/07/24	REVISION:	BY:
						DATE:

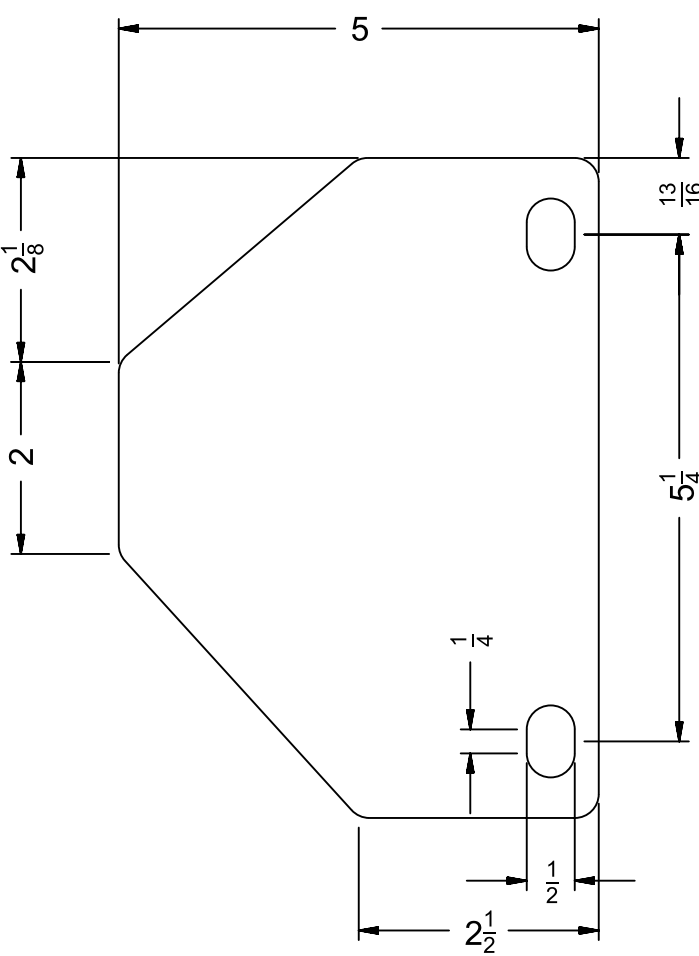


ODS CHANNEL
7ga STEEL
(1 REQUIRED)

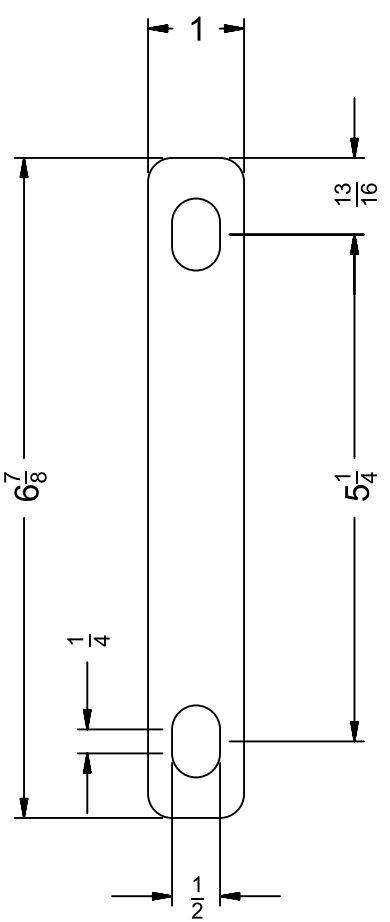
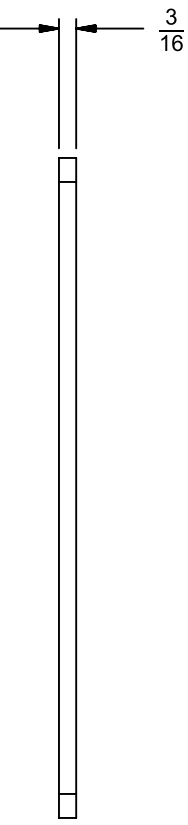
NEWMAR CORP ALL DIMENSIONS ARE IN INCHES DO NOT SCALE DRAWING	MODEL: FACC	SHEET: 3 OF 5	DRAWN BY: S J	CHECKED BY: S J	REVISION: REVISED MATERIAL THICKNESS AND ADDED RETURN FLANGES	BY: S J
	TITLE: FRAME EXTENSIONS	I.D. #	DATE: 12/06/24	DATE: 12/07/24	REVISION:	DATE: 2/16/25
						BY:
						DATE:



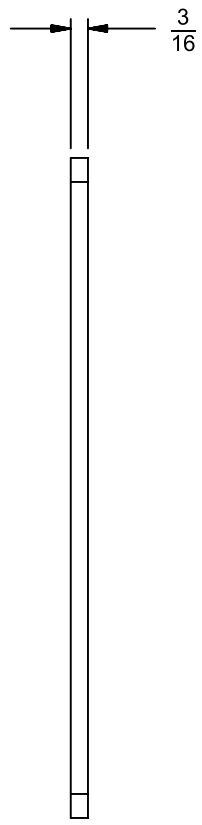
BY:	
DATE:	



TOP PLATE
7ga STEEL
(2 REQUIRED)



SPACER PLATE
7ga STEEL
(2 REQUIRED)



NEWMAR CORP ALL DIMENSIONS ARE IN INCHES DO NOT SCALE DRAWING	MODEL: FACC	SHEET: 5 OF 5	DRAWN BY: S J	CHECKED BY: S J	REVISION: REVISED MATERIAL THICKNESS AND ADDED RETURN FLANGES	BY: S J
	TITLE: FRAME EXTENSION	I.D. #	DATE: 12/06/24	DATE: 12/07/24	REVISION:	DATE: 2/16/25
						BY:
						DATE: