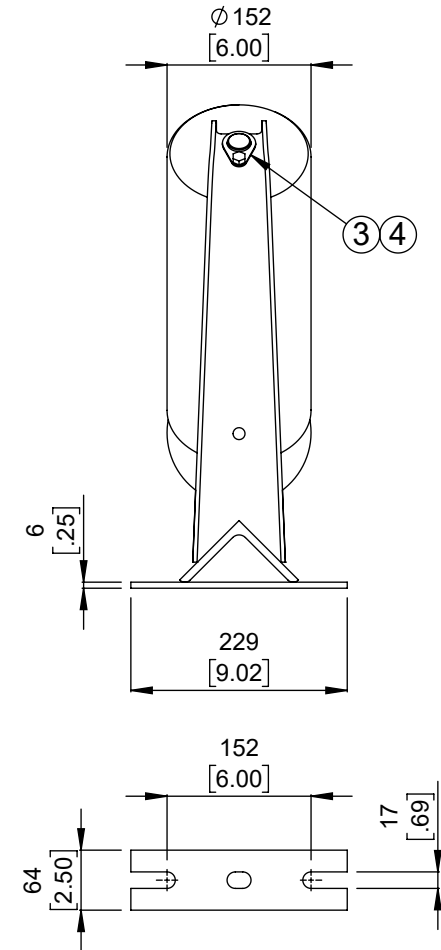


(DESIGNATIONS OF PIÉCES IN IMPÉRIAL, DIMENSIONS IN MILLIMÉTERS UNLESS OTHERWISE SPECIFIED)
(DÉSIGNATIONS DES PIÉCES EN IMPÉRIAL, DIMENSIONS EN MILLIMÈTRE SAUF INDICATION CONTRAIRE)

Technical drawing of a three-segmented roof structure, likely a solar panel array, showing dimensions in millimeters (mm) and inches (in).

Key dimensions and features:

- Overall Width:** 1359 mm [53.50]
- Overall Height:** 514 mm [20.22]
- Segment Widths:**
 - Left Segment: 958 mm [37.74]
 - Middle Segment: 389 mm [15.31]
 - Right Segment: 958 mm [37.74]
- Segment Heights:**
 - Left Segment: 241 mm [9.48]
 - Middle Segment: 241 mm [9.48]
 - Right Segment: 241 mm [9.48]
- Angles:** The left and right segments are inclined at 45°.
- Labels:**
 - ①: Central rectangular panel.
 - ②: Left inclined panel.
 - ③: Right inclined panel.
 - ④: Mounting bracket on the left.
 - ⑤: Mounting bracket on the right.



0	ÉMIS POUR LA CONSTRUCTION	11-21-2024	AH
No.	REVISIONS	DATE	BY

DO NOT SCALE
NE PAS PRENDRE A L'ECHELLE

DIMENSIONS ARE IN mm [INCHES]

SURFACE
FINISH

✓

SURFACE



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Drawn/Dessine AH	Checked/Vérifié	Approved/Approuvé	Napanee Job No./Contrat
Date (MM-DD-YYYY) 11-21-2024	Scale/Échelle 1:8	Weight/Poids Net 119.4 Lbs	Thetford Job No./Contrat
Identification No.			



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STANDARD

STATION SUPÉRIEURE, AUGE 45°
LARGEUR DE BANDE 42" ROULEAU Ø6" ARBRE Ø25mm CEMA D6

Format	Drawing No./Dessin No.
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