

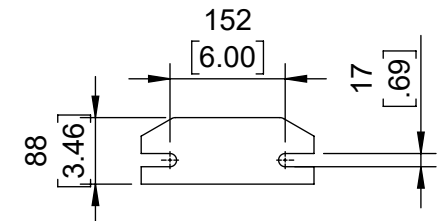
(Designations of pieces in Imperial, dimensions in millimeters unless otherwise specified)
(Désignations des pièces en Impérial, dimensions en millimètre sauf indication contraire)

Technical drawing showing the front view of a mechanical assembly. The drawing includes the following dimensions and labels:

- Overall Width:** 1408 [55.43]
- Overall Height:** 226 [8.91]
- Top Section Width:** 389 [15.31]
- Bottom Section Width:** 1295 [51.00]
- Angle:** 5° - 30° (indicated on the left side)
- Labels:** "C" (top width), "F" (right height), "1" (pointing to the central rectangular feature), and "2" (pointing to the top-left corner).

Technical drawing of a vertical rectangular component. The drawing shows a front view with the following dimensions and features:

- Top width: $\phi 127$ (nominal) and $[5.00]$ (tolerance).
- Bottom width: 229 (nominal) and $[9.00]$ (tolerance).
- Left side height: 6 (nominal) and $[.25]$ (tolerance).
- Top feature: A semi-circular protrusion with a central circular feature, indicated by callout 3.
- Right side feature: A circular feature, indicated by callout 4.



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Drawn/Desiné AH	Checked/Vérifié	Approved/Approuvé	Napienne Job No./Contrat No.
Date (MM-DD-YYYY) 03-03-2025	Scale/Echelle 1:10	Weight/Poids Net 102.1 Lbs	Theilford Job No./Contrat No.
Certification No.			

 continental	CONTINENTAL CONVEYOR MACHINE, TORONTO, CANADA
	CONVOYEUR CONTINENTAL USINAGE UTEC THETFORD MINES, QUEBEC, CANADA NAPANEE, ONTARIO, CANADA
<u>STANDARD</u>	
5° - 30° ADJUSTABLE TROUGHING IDLER	
42" BELT WIDTH Ø5" ROLL 20/20mm SHAFT 30,000 SERIES	
Format. Drawing No./Dessin No.	Revision
A BB-30635-5-42	0