

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

Technical drawing of a mechanical assembly, likely a conveyor system component, showing dimensions and callouts.

Dimensions and Callouts:

- Top Dimension:** C (Total length)
- Top Dimension:** $[21.30]$ 541 (Length of the central section)
- Top Dimension:** $[69.02]$ 1753 (Length of the left section)
- Top Dimension:** $[73.44]$ 1866 (Length of the right section)
- Right Dimension:** $[9.00]$ 229 (Height of the right section)
- Angle:** $5^\circ - 30^\circ$ (Angle of the inclined section)
- Callout 1:** Points to the central horizontal section.
- Callout 2:** Points to the inclined section.

Technical drawing of a vertical assembly. The top part shows a cylindrical component with a diameter of $\varnothing 127$ and a height of $[5.00]$. Below it is a rectangular component with a width of $[11.00]$ and a height of 279 . The total height of the assembly is $[0.25]$. A callout (3) points to a detail of the top component, which is shown in a separate view below. This detail view shows a component with a width of $[6.50]$ and a height of $[3.46]$, with a total height of 17 and a width of 165 . The detail view also shows a small feature with a height of $[0.69]$ and a width of 88 .

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Drawn/Dessiné AH	Checked/Vérifié	Approved/Approuvé	Napaneaee Job No./Contrat No.
Date (MM-DD-YYYY) 05-26-2022	Scale/Echelle 1:12	Weight/Poids Net 153.4 Lbs	Trailford Job No./Contrat No.
Identification No:			

	continental		CONTINENTAL CONVEYOR MACHINE, TORONTO, CANADA	
			CONVEYEUR CONTINENTAL USINAGE UTEC THETFORD MINES, QUEBEC, CANADA NAPANEE, ONTARIO, CANADA	
<u>STANDARD</u>				
5° - 30° ADJUSTABLE TROUGHING IDLER				
60" BELT WIDTH		Ø5" ROLL		25/25mm SHAFT
Format:		Drawing No./Dessin No.		Revision
A		BB-40635-5-60		0