

(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 the front view of a mechanical assembly. The drawing shows a central rectangular component (1) with a width of 490 [19.29]. It is flanked by two angled components (2) that can rotate between 5° and 30°. The total width of the assembly is 1600 [62.99] and the total height is 241 [9.50]. The overall dimensions are 1711 [67.37] in width and 'C' in height. The drawing includes dimension lines and callouts for parts 1 and 2.

Technical drawing showing the front and side views of a mechanical component.

Front View (Top):

- Top flange diameter: $\varnothing 152$
- Top flange width: 6 [0.25]
- Central opening width: 279 [11.00]
- Base flange width: 165 [6.50]
- Callouts 3 and 4 point to specific features on the top flange.

Side View (Bottom):

- Total height: 88 [3.46]
- Base thickness: 17 [0.69]

This drawing is the exclusive and confidential property of Continental Conveyor and Machine Works Ltd.		Ce dessin est la propriété confidentielle et exclusive de Convoyeur Continental et Usage Ltee.	
Drawn/Dessiné AH	Checked/Vérifié	Approved/Approuvé	Napanee Job No./Contrat No.
Date (MM-DD-YYYY) 12-11-2024	Scale/Echelle 1:10	Weight/Poids Net 171.2 Lbs	Theford Job No./Contrat No.
Identification No.			

	continental		CONTINENTAL CONVEYOR MACHINE WORKS LTD. CONVEYEUR CONTINENTAL USURAGE LITEE	
	THETFORD MINES, QUEBEC, CANADA NAPANEE, ONTARIO, CANADA			
	<u>STANDARD</u>			
5° - 30° ADJUSTABLE TROUGHING IDLER				
54" BELT WIDTH Ø6" ROLL 25/30mm SHAFT CEMA D6 DUTY				
Format.	Drawing No./Dessin No.			Revision
A	BB-40635-6-54			0