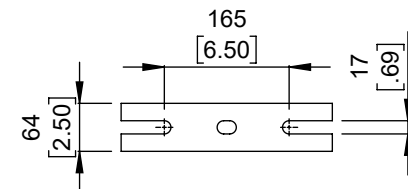
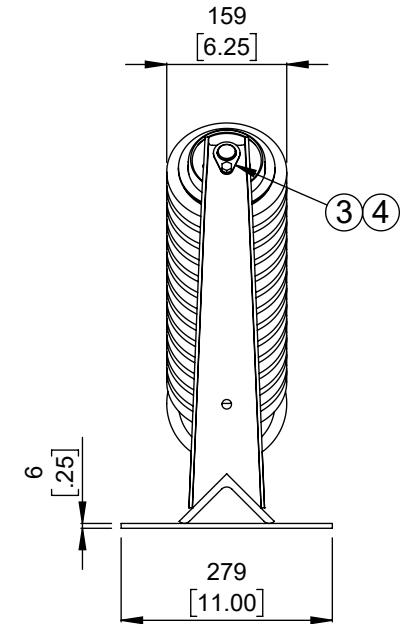


(DESIGNATIONS OF PIÉCES IN IMPÉRIAL, DIMENSIONS IN MILLIMÉTERS UNLESS OTHERWISE SPECIFIED)
(DÉSIGNATIONS DES PIÉCES EN IMPÉRIAL, DIMENSIONS EN MILLIMÈTRE SAUF INDICATION CONTRAIRE)

Technical drawing of a three-section solar collector array. The drawing shows three rows of solar tubes. The central row is horizontal and labeled '1'. The two side rows are inclined at 35 degrees and labeled '2'. Each tube is labeled '5'. Dimensions are given in mm and inches. The total width is 1816 mm [71.50]. The total height is 536 mm [21.11]. The distance between the centerlines of the side rows is 1402 mm [55.20]. The distance between the centerline of the central row and the centerline of a side row is 541 mm [21.30]. The distance from the base to the centerline of the central row is 244 mm [9.62]. The distance from the base to the centerline of a side row is 1753 mm [69.00].



--

This drawing is the exclusive and confidential property of Continental Conveyor and Machine Works Ltd.		Ce dessin est la propriété confidentielle et exclusive de Conveyor Continental et Usinage Ltée.	
Drawn/Ussine AH	Checked/Vérifié	Approved/Approuvé	Napanee Job No./Contrat No.
Date (MM-DD-YYYY) 11-19-2024	Scaled/Châle 1:10	Weight/Poids Net 167.3 Lbs	Theiford Job No./Contrat No.
Identification No:			

	continental		CONTINENTAL CONVEYOR MACHINE TOOLS LTD.
	THETFORD MINES, QUEBEC, CANADA NAPANEE, ONTARIO, CANADA		CONVEYEUR CONTINENTAL USINAGE UTEC
<u>STANDARD</u>			
STATION SUPÉRIEURE AMORTISSEUR AUGE 35°			
LARGEUR DE BANDE 60" ROULEAU Ø6-1/4" ARBRE Ø25mm			CEMA D6
Format.	Drawing No./Dessin No.		Revision
A	BB-43035-6-60		0