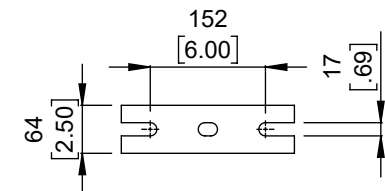


(DESIGNATIONS OF PIÉCES IN IMPÉRIAL, DIMENSIONS IN MILLIMÉTERS UNLESS OTHERWISE SPECIFIED)
(DÉSIGNATIONS DES PIÉCES EN IMPÉRIAL, DIMENSIONS EN MILLIMÈTRE SAUF INDICATION CONTRAIRE)

The diagram illustrates a three-axis solar collector system. It features a central horizontal array of collectors labeled '1' and two side arrays labeled '2' tilted at a 45° angle. The entire assembly is supported by a base with legs labeled '5'. Dimensions are provided in millimeters [inches]:

- Total width: 1664 mm [65.50]
- Distance between outer support legs: 1600 mm [63.00]
- Width of central array '1': 440 mm [17.32]
- Distance from left support leg to center of array '1': 1072 mm [42.21]
- Height of central array '1': 231 mm [9.11]
- Height of tilted arrays '2': 531 mm [20.92]



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Drawn/Ussine AH	Checked/Vérifié	Approved/Approuvé	Nipawee Job No./Contrat No.
Date (MM-DD-YYYY) 11-21-2024	Scale/Echelle 1:10	Weight/Poids, Net 126.4 Lbs	Trailford Job No./Contrat No.
Identification No:			

	continental	CONTINENTAL CONVEYOR MACHINE WORKS LTD. CONVEYEUR CONTINENTAL USINAGE LITEE
	THETFORD MINES, QUEBEC NAPANEE, ONTARIO, CANADA	
<u>STANDARD</u>		
STATION SUPERIEURE AMORTISSANTE AUGÉ 45°		
LARGEUR DE BANDE 48"	ROULEAU Ø5-1/4"	ARBRE Ø25mm
Format.	Drawing No./Dessin No.	CEMA D5
A	BB-43045-5-48D	0