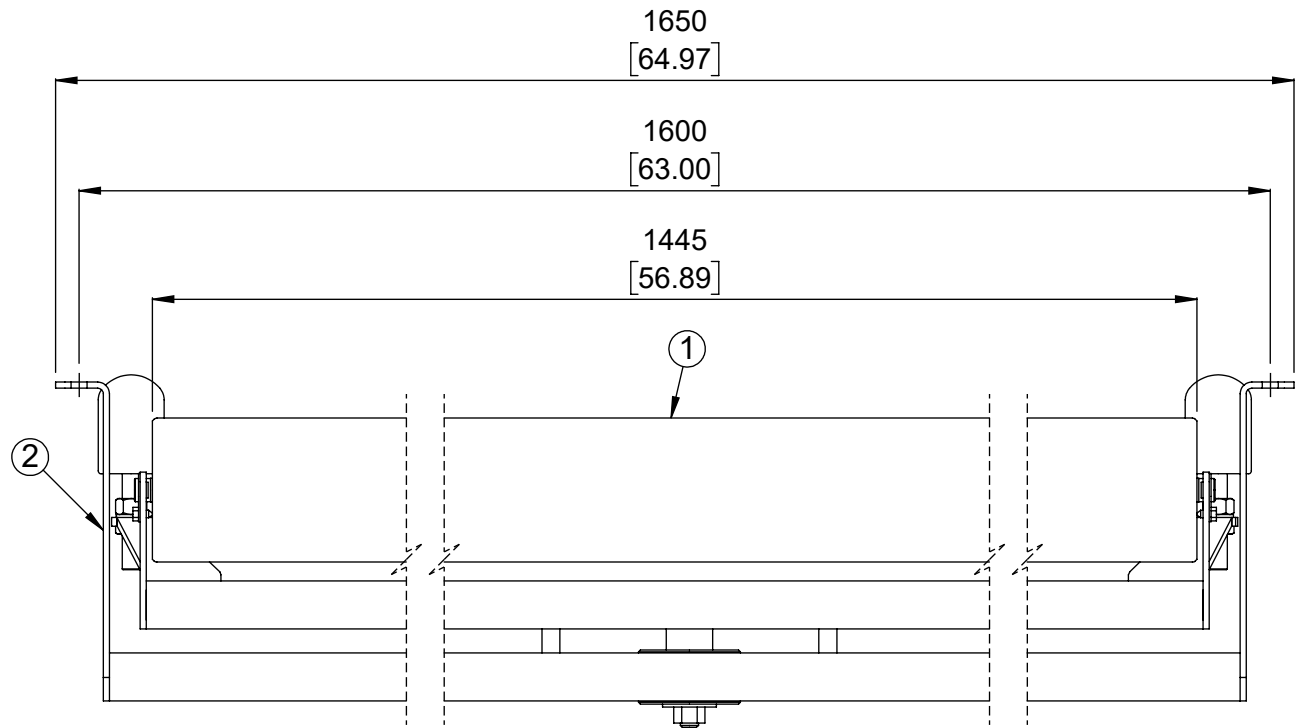


(DESIGNATIONS OF PIECES IN IMPERIAL, DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE SPECIFIED)
(DÉSIGNATIONS DES PIÈCES EN IMPÉRIAL, DIMENSIONS EN MILLIMÈTRE SAUF INDICATION CONTRAIRE)

The technical drawing consists of two views of the M6000-2000 unit:

- Top View (Left):** Shows the unit's footprint. The overall width is 229 mm [9.02]. The mounting flange has a thickness of 57 mm. The central body has a width of 152 mm [5.98] and a height of 17 mm [.67]. A dimension of 2.24 mm indicates the offset from the edge to the centerline.
- Front View (Right):** Shows the unit's profile. The overall height is 152 mm [5.98]. The mounting flange has a thickness of 57 mm. The central body has a height of 17 mm [.67]. A dimension of 2.24 mm indicates the offset from the edge to the centerline.



0	ISSUED FOR CONSTRUCTION	11-29-2024	AH
No.	REVISIONS	DATE	BY

DO NOT SCALE NE PAS PRENDRE A L'ECHELLE	
DIMENSIONS ARE IN mm [INCHES]	
SURFACE FINISH ✓ FINITION SURFACE	 THIRD ANGLE PROJECTION PROJECTION TROISIEME ANGLE

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Drawn/Desiné AH	Checked/Vérifié	Approved/Approuvé	Prepared Job No./Contr.
Date (MM/DD/YYYY) 11-29-2024	Scale/Echelle 1:8	Weight/Press. Net 213.4 Lbs	Theatrical Job No./Contr.
Identification No.			

 continental		CONTINENTAL CONVEYOR & MACHINE WORKS LTD. CONVOYEUR ET MACHINE CONTINENTAL	
THETFORD MINES, QUEBEC, CANADA NAPANEE, ONTARIO, CANADA			
<u>STANDARD</u>			
FLAT RETURN TRAINING IDLER			
54" BELT WIDTH		06" ROLL 25/30mm SHAFT	
Format. Drawing No./Dessin No.		CEMA D6 DUTY	
A BB-40300-6-54		0	