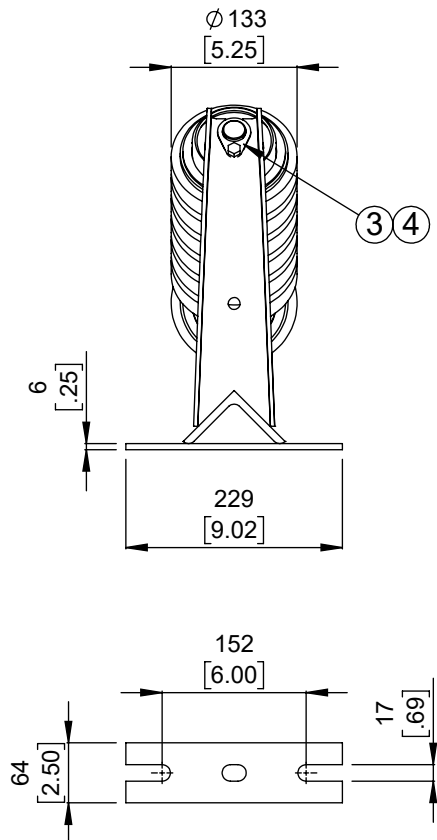


(DESIGNATIONS OF PIECES IN IMPERIAL, DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE SPECIFIED)
(DÉSIGNATIONS DES PIÈCES EN IMPÉRIAL, DIMENSIONS EN MILLIMÈTRE SAUF INDICATION CONTRAIRE)

Technical drawing of a three-lane microarray slide. The drawing shows a central lane (1) flanked by two angled lanes (2). Dimensions are provided in millimeters (mm) and inches (in). The total width is 1054 mm [41.50]. The total height is 365 mm [14.35]. The central lane width is 279 mm [10.98]. The distance between the centers of the angled lanes is 721 mm [28.37]. The distance from the center of the central lane to the center of an angled lane is 222 mm [8.75]. The angle of the lanes is 35°. The drawing also shows a 5mm [0.1968] gap between the central and angled lanes.



0	ISSUED FOR CONSTRUCTION	11-19-2024	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/Dessiné AH	Checked/Vérifié	Approved/Approuvé	Nipponen Job No./Contrat No.
Date (MM-DD-YYYY) 11-19-2024	Scale/Echelle 1:8	Weight/Poids Net 77.4 Lbs	Theilford Job No./Contrat No.
Identification No.			

 continental		CONTINENTAL CONVEYOR MACHINE WORKS LTD. CONVOYEUR CONTINENTAL USINAGE LITEE	
THETFORD MINES, QUEBEC, CANADA NAPANEE, ONTARIO, CANADA			
<u>STANDARD</u>			
30" BELT WIDTH		35" IMPACT TROUGHING IDLER	
Format.		25/25mm SHAFT	
Drawing No./Dessin No.		CEMA D5 DUTY	
A		BB-43035-5-30D	
		Revision	
		0	