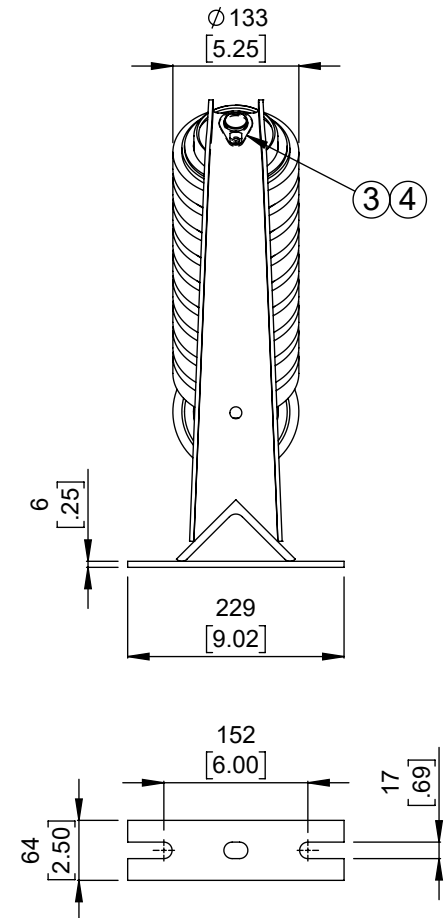


(DESIGNATIONS OF PIECES IN IMPERIAL, DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE SPECIFIED)
(DÉSIGNATIONS DES PIÈCES EN IMPÉRIAL, DIMENSIONS EN MILLIMÈTRE SAUF INDICATION CONTRAIRE)

Technical drawing of the front view of a three-phase transformer assembly. The drawing shows three vertical transformer cores (1) mounted on a base. Two diagonal support structures (2) are attached to the base, each holding a set of three transformer cores (3) at a 45-degree angle. The drawing includes dimensions in millimeters and inches: overall width 1359 [53.50], base width 1295 [51.00], base height 231 [9.11], total height 486 [19.15], distance between core sets 931 [36.65], distance between core sets 389 [15.31], and a 45-degree angle for the support structures.



0	ÉMIS POUR LA CONSTRUCTION	11-21-2024	AH
No.	REVISIONS	DATE	BY

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

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Drawn/Dessiné AH	Checked/Vérifié	Approved/Approuvé	Napanee Job No./Conti No.
Date (MM/DD/YYYY) 11-21-2024	Scale/Echelle 1:8	Weight/Poids Net 110.2 Lbs	Yellowford Job No./Conti No.
Identification No.			

	continental	CONTINENTAL CONVEYOR MACHINE TOOLS LTD. CONVEYEUR CONTINENTAL USINAGE UITEE
	THETFORD MINES, QUEBEC NAPANEE, ONTARIO, CANADA	
<u>STANDARD</u>		
STATION SUPERIEURE AMORTISSANTE AUGÉ 45°		
LARGEUR DE BANDE 42"	ROULEAU Ø5-1/4"	ARBRE Ø25mm
Format.	Drawing No./Dessin No.	CEMA D5
A	BB-43045-5-42D	0