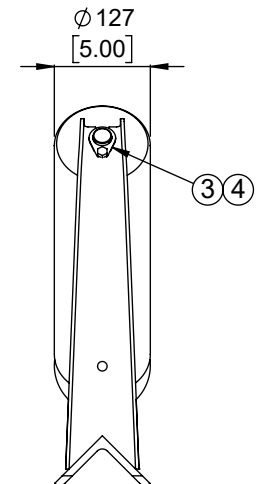


(DESIGNATIONS OF PIÈCES IN IMPÉRIAL, DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE SPECIFIED)
(DÉSIGNATIONS DES PIÈCES EN IMPÉRIAL, DIMENSIONS EN MILLIMÈTRE SAUF INDICATION CONTRAIRE)

Technical drawing of a three-segmented bridge structure. The drawing shows a side elevation with the following dimensions:

- Top span length: 1333 mm [52.46]
- Central span length: 490 mm [19.29]
- Left support width: 100 mm [3.94]
- Right support width: 100 mm [3.94]
- Base length: 1664 mm [65.51]
- Central base width: 1464 mm [57.64]
- Segment angle: 35°
- Segment height: 13 mm [0.50]

Callouts 1, 2, and 5 indicate specific components or joints in the structure.



0	ÉMIS POUR LA CONSTRUCTION	11-18-2024	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

This drawing is the exclusive and confidential property of Continental Conveyor and Machine Works Ltd.		Ce dessin est la propriété confidentielle et exclusive de Convoyeur Continental et Usage Ltee.	
Drawn/Dessiné AH	Checked/Vérifié	Approved/Approuvé	Napanee Job No./Contr. No.
Date (MM-DD-YYYY) 11-18-2024	Scale/Echelle 1:10	Weight/Poids Net 144.0 Lbs	Yellowford Job No./Contr. No.
Identification No.			

 continental		CONTINENTAL CONVEYOR MACHINE TOOLS LTD. CONVEYEUR CONTINENTAL USINAGE UTEC	
THETFORD MINES, QUEBEC NAPANEE, ONTARIO, CANADA			
<u>STANDARD</u>			
STATION SUPÉRIEURE, TYPE PSEUR, SANS PIED. AUGÉ 35°			
LARGEUR DE BANDE 54"		ROULEAU Ø5" ARBRE Ø25mm	
CEMA D5			
Format.	Drawing No./Dessin No.	Revision	
A	BB-44D35-5-54D	0	