

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

Technical drawing of a three-bay window frame assembly. The drawing includes a side elevation and two cross-sectional views.

Side Elevation Dimensions:

- Overall width: 590 [23.24]
- Distance between vertical mullions: 229 [9.02]
- Overall height: 375 [14.76]
- Height of the central bay: 211 [8.32]
- Distance from the left edge to the first mullion: 838 [33.00]
- Distance from the left edge to the last mullion: 902 [35.50]
- Angle of the side mullions: 45°

Cross-Sectional Views:

- Top Cross-Section:** Shows a mullion with a diameter of $\varnothing 127$ [5.00] and a width of 229 [9.02]. The mullion is secured with a bolt (3) and a nut (4). The distance from the top edge to the mullion is 6 [2.5].
- Bottom Cross-Section:** Shows a mullion with a width of 152 [6.00] and a height of 64 [2.50]. The mullion is secured with a bolt (3) and a nut (4). The distance from the bottom edge to the mullion is 17 [0.67].

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Drawing/Dessine AH	Checked/Verifie	Approved/Approve	Napaneen Job No./Contrat No.
Date (MM-DD-YYYY) 10-24-2024	Scale/Echelle 1:8	Weight/Poids Net 70.7 Lbs	This/For Job No./Contrat No.
Identification No.			

 continental	CONTINENTAL CONVEYOR MAKING REQUEST:
	CONVEYOR CONTINENTAL & USAGE LITEE
THETFORD MINES, QUEBEC, CANADA NAPANEE, ONTARIO, CANADA	
<u>STANDARD</u>	
STATION SUPERIEURE, TYPE PESEUR, AUGÉ 45°	
LARGEUR DE BANDE 24" ROULEAU Ø5" ARBRE Ø25mm	
CEMA C5	
Format.	Revision
Drawing No./Dessin No. A	0
BB-44045-5-24	