

(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 mechanical assembly, showing a side view and two detail views. The main assembly consists of a central rectangular component (1) flanked by two angled components (2) and a base component (5). The dimensions are as follows:

- Overall width: 1898 mm [74.73]
- Distance from left edge to center of component 1: 648 mm [25.51]
- Distance from left edge to center of component 2: 2057 mm [80.98]
- Distance from left edge to center of component 5: 2121 mm [83.50]
- Height of component 1: 250 mm [9.85]
- Height of component 2: 472 mm [18.58]
- Angle of component 2: 20°

Detail views show the following dimensions:

- Top detail view (3, 4): Diameter of circular feature is $\varnothing 152$ mm [6.00]. Distance from base to center of circular feature is 6 mm [.25].
- Bottom detail view (6): Distance from base to center of circular feature is 64 mm [2.50]. Distance from center of circular feature to right edge is 165 mm [6.50]. Distance from center of circular feature to right edge of detail view is 17 mm [.69].

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THETFORD MINES, QUEBEC, CANADA NAPANEE, ONTARIO, CANADA	
<u>STANDARD</u> 20" TROUGHING IDLER	
Ø6" ROLL 25/30mm SHAFT CEMA D6 DUTY	
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