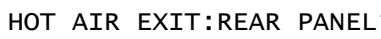
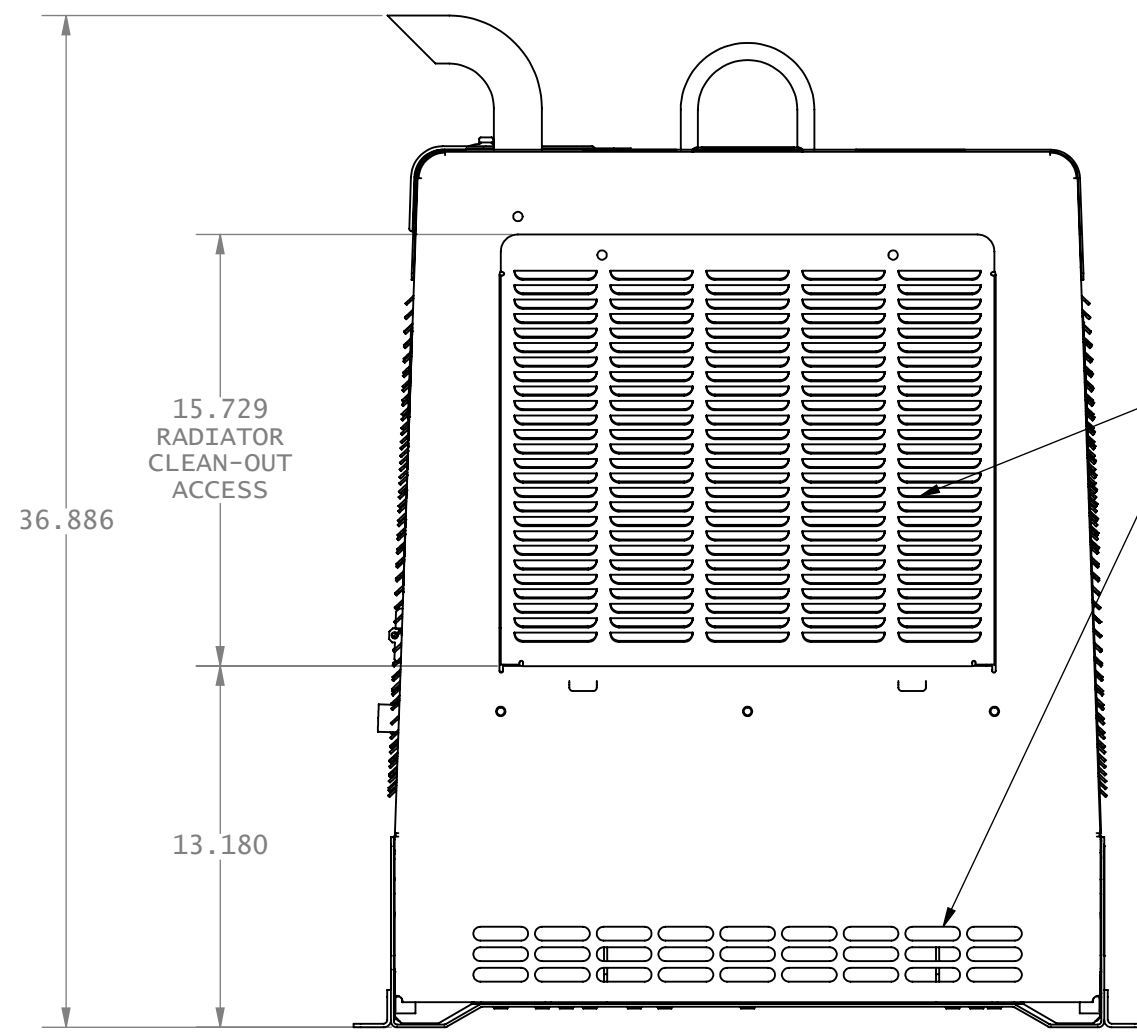


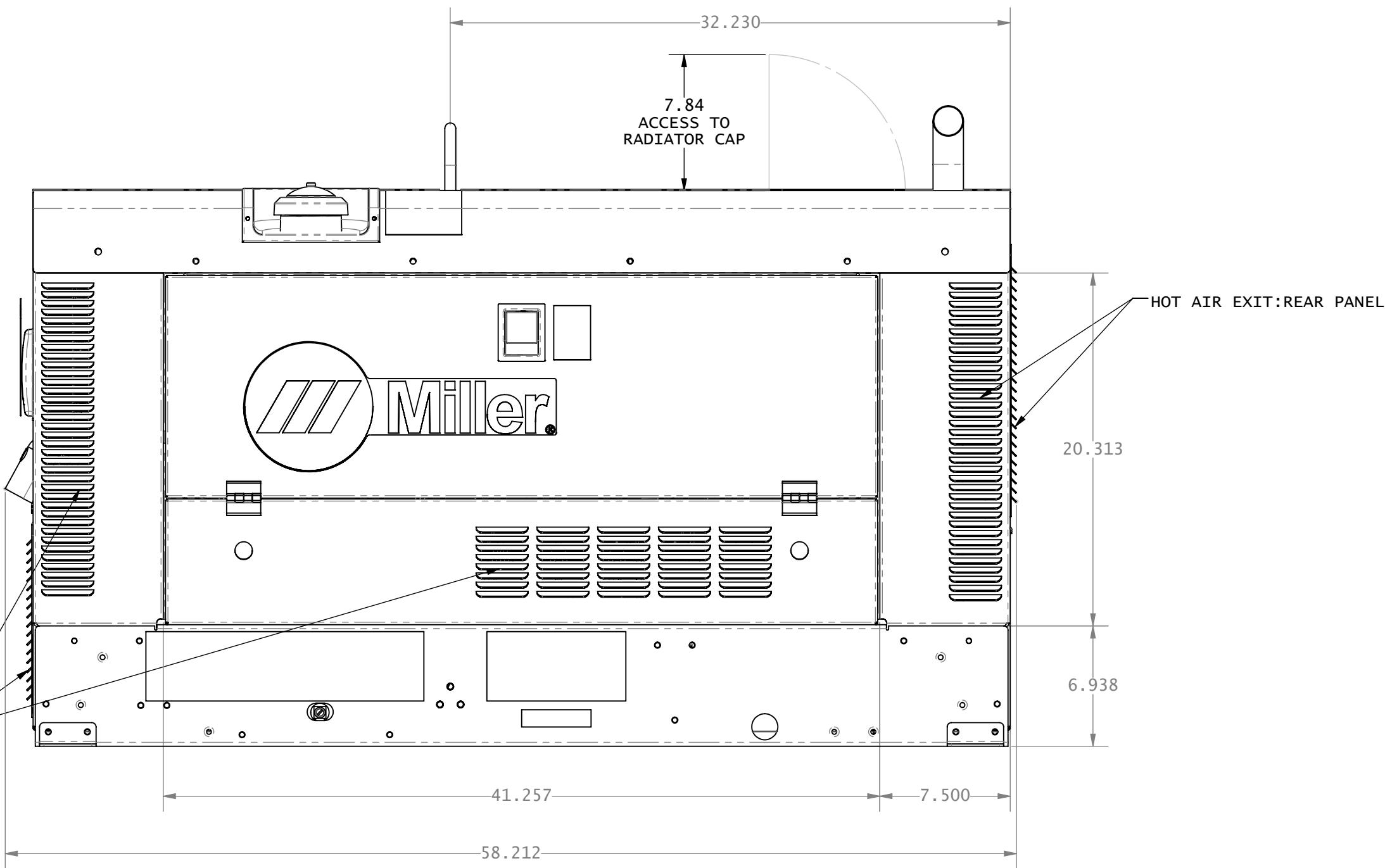
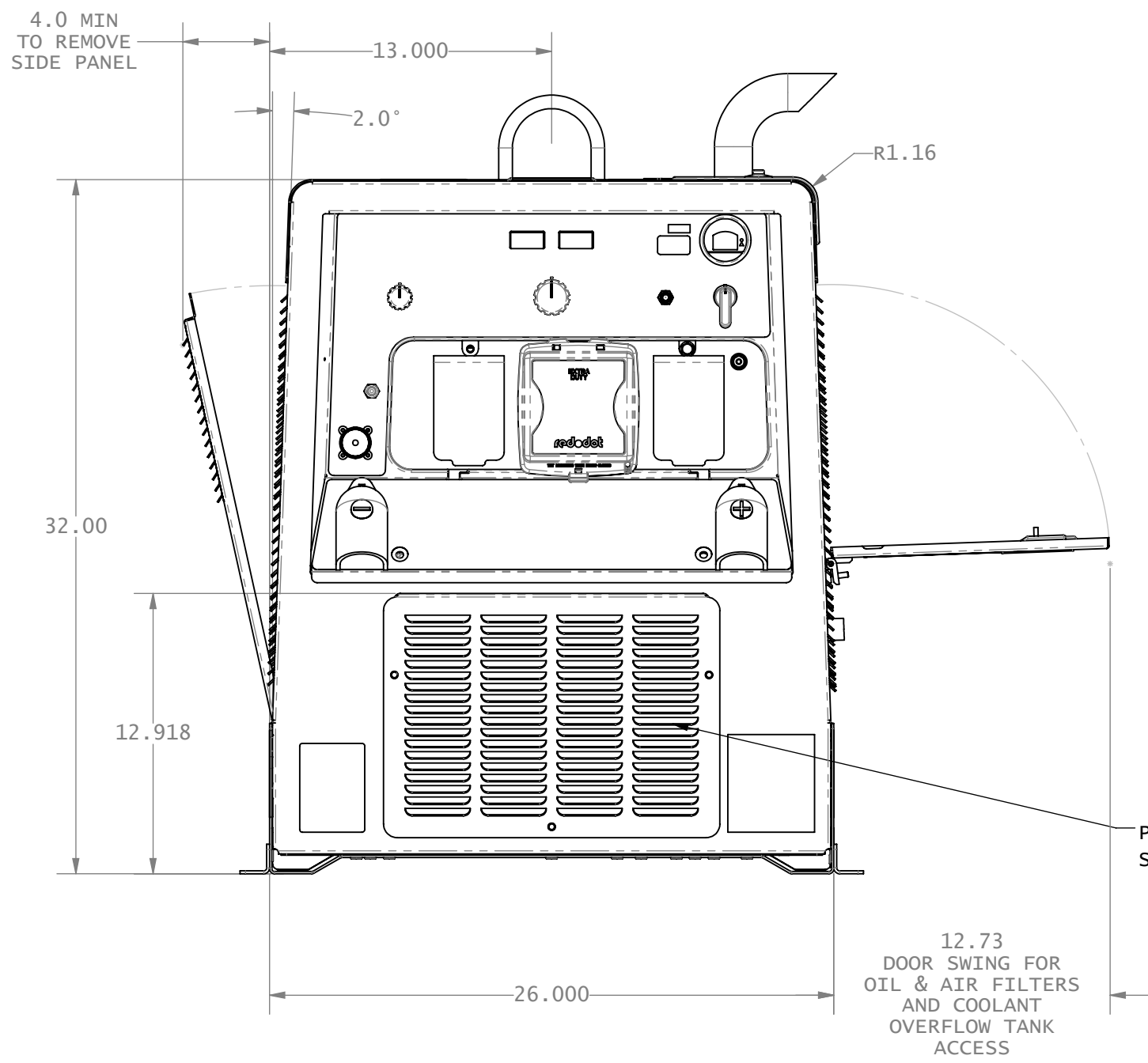
Technical drawing of the front view of a 1200mm x 2000mm cabinet. The drawing shows a vertical rectangular unit with a top door and a bottom door. The top door is 1600mm high and 1200mm wide. The bottom door is 400mm high and 1200mm wide. The cabinet has a total height of 2000mm and a total width of 1200mm. Mounting holes are indicated at the top and bottom corners. Dimensions are given in millimeters.


Dimensions:

- Top door height: 1600
- Bottom door height: 400
- Total height: 2000
- Total width: 1200
- Mounting holes (top and bottom): $\phi .563$



PRIMARY COOLING AIR:
SIDE AND FRONT PANELS



					Tolerances Unless Otherwise Specified	 MILLER ELECTRIC MFG. CO., APPLETON, WI. USA	
					Decimal :		Title: ILLUSTRATION BIG BLUE 300/400 PRO SERVICE TRUCK
					Fractional :		
					Angular :		
A	6-23-15	DCW		ORIGINAL RELEASE	Finish:		<div>DRAWING NOT TO SCALE</div> <div style="text-align: center;">CONFIDENTIAL</div>
Rev	Date	By	ECO	<i>Revision Description</i>			Drawn By: DCW Size: D Drawing No: 272951 Rev: A Date: 6-23-15