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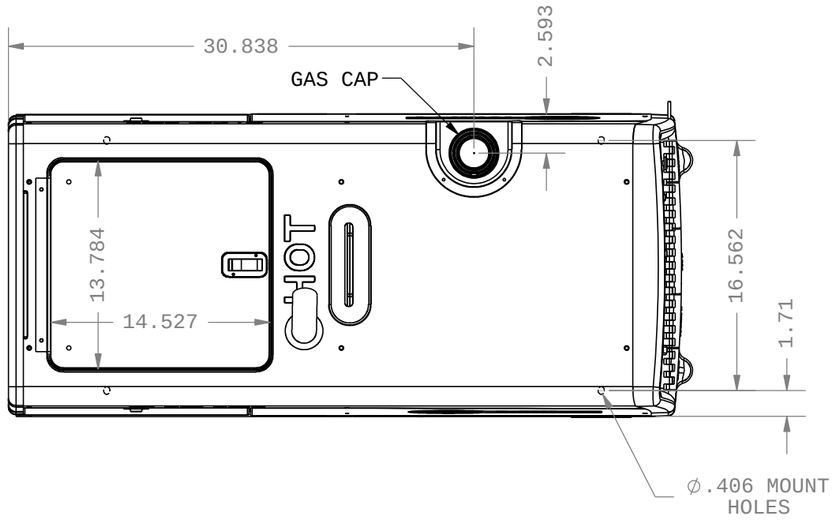
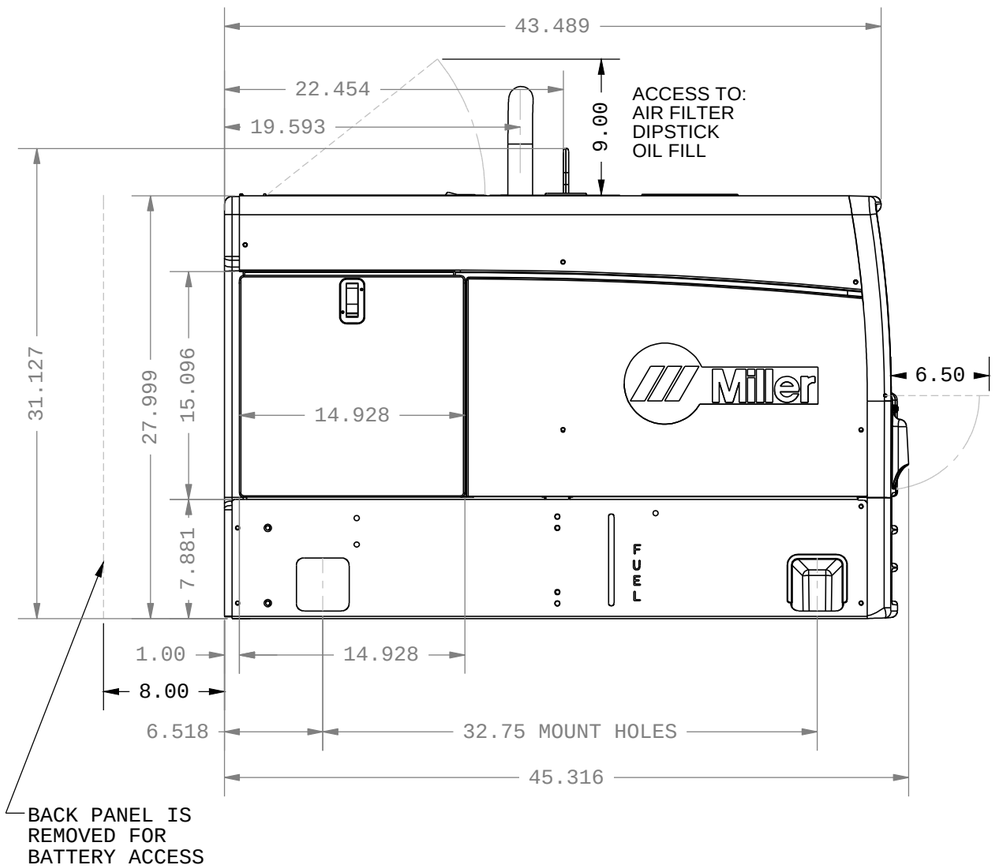


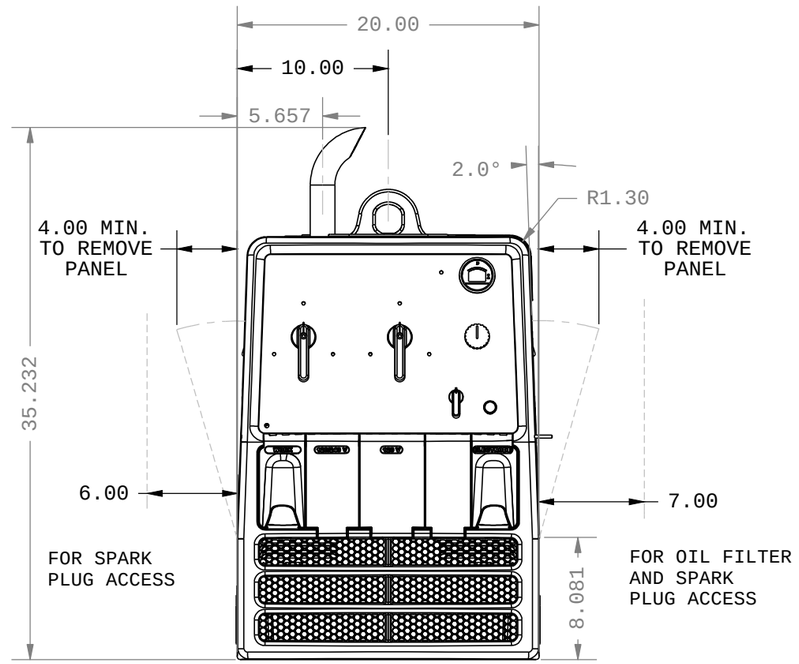


MINIMUM AIR FLOW REQUIREMENTS:

GENERATOR COOLING AIR IN LOWER FRONT: 485 CFM
ENGINE COOLING AIR IN REAR CENTER & LOWER LOUVERS: 545 CFM

GENERATOR/ ENGINE EXIT AIR OUT TOP REAR LOUVERS: 860 CFM
GENERATOR/ ENGINE EXIT AIR OUT REAR BASE MTG. HOLES: 100 CFM

THIS LAYOUT IS USED FOR THE FOLLOWING BASE STOCK NUMBERS:
907209, 907210, 907211, 907212, 907214, 907215, 907216, 907217, 907255 & 907272



BOBCAT 250 GAS SHOWN
TRAILBLAZER GAS HAS DIFFERENT
FRONT PANEL CONTROLS

Tolerances Unless Otherwise Specified Decimal ±: Fractional ±: Angular ±: Finish:	**MILLER ELECTRIC MFG. CO.,** APPLETON, WI. USA Title: **TECH. DWG, BOBCAT 225, 250 3-PHASE TRAILBLAZER 275 DC - GAS ENGINE**			
	DRAWING NOT TO SCALE		**CONFIDENTIAL**	
	Drawn By: **JAK** Date: **1-3-07**	Size **B**	Drawing No **232769**	Rev **04**