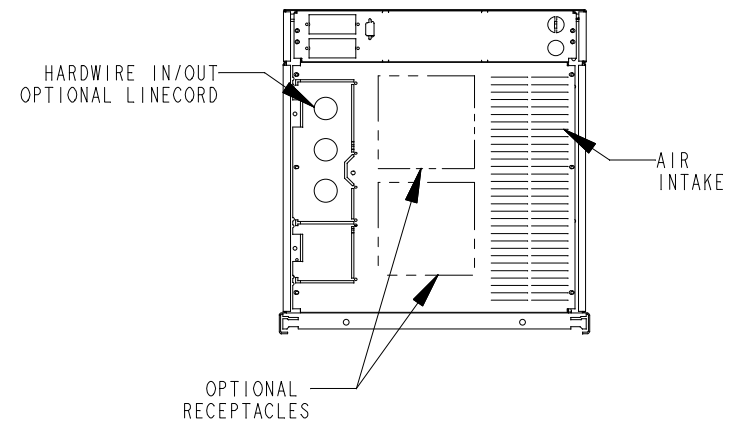
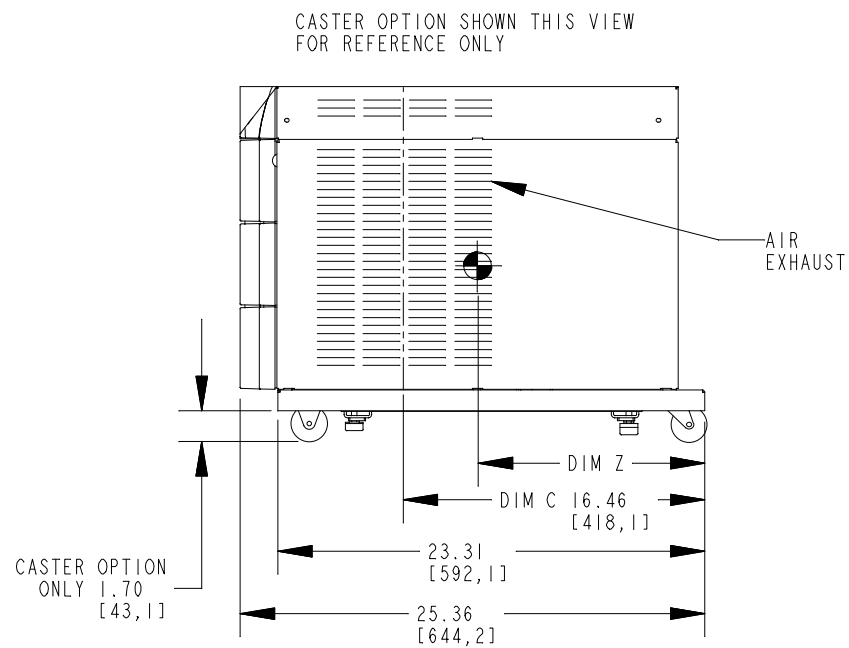
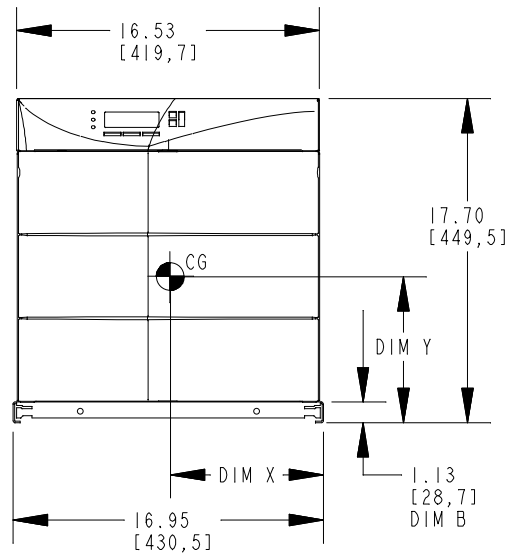




3 SLOT CHASSIS NON-ISOLATED AND 2 SLOT CHASSIS ISOLATED

EMPTY CHASSIS WEIGHT AND CG LOCATION				
CHASSIS TYPE	WEIGHT	DIM X	DIM Y	DIM Z
ISOLATED	131 lb 60 kg	8.4 [212]	6.4 [161]	14.1 [358]
NON-ISOLATED	66 lb 30 kg	8.4 [212]	8.0 [202]	12.4 [314]

REFER TO SHEET ONE FOR COMPUTING
SYSTEM CENTER OF GRAVITY

		 THIRD ANGLE PROJECTION		 POWERWARE		RALEIGH NC 27616 U.S.A.		
DESCRIPTION: OUTLINE DRAWING AND CENTER OF GRAVITY PW9170+ SYST								
GROUP/PROJECT: PW 9170				PRO-ENGINEER GENERATED		SUBCLASS: OUTLINE	PRO VERSION: 3	
CREATED BY: HUTSELL_N		DATE: 25-jul-2002		UNLESS OTHERWISE SPECIFIED TOLERANCES ON DIMENSIONS ARE: DECIMALS: 0.X ±0.1 0.XX ±0.03 0.XXX ±0.010 HOLE Ø ±0.005 FRACTIONS ±1/64" ANGLES ±1/2° DIMENSIONS ARE IN INCHES [MILLIMETERS] AND AFTER PLATING			SCALE: 0.045 DO NOT SCALE DRAWING OR CHANGE MANUALLY	
MODIFIED BY: HUTSELL_N		DATE: 31-jul-2002						
CHECKED BY: WINEGAR_N		DATE: 01-aug-2002		REVISION: B00 RN/CN/SPRN No: 9170-0159			SIZE: B	
APPROVED BY: WINEGAR_N		DATE: 01-aug-2002		OBJECT ID: 9506			STATUS: RELEASED	SHEET: 3 of: 10
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