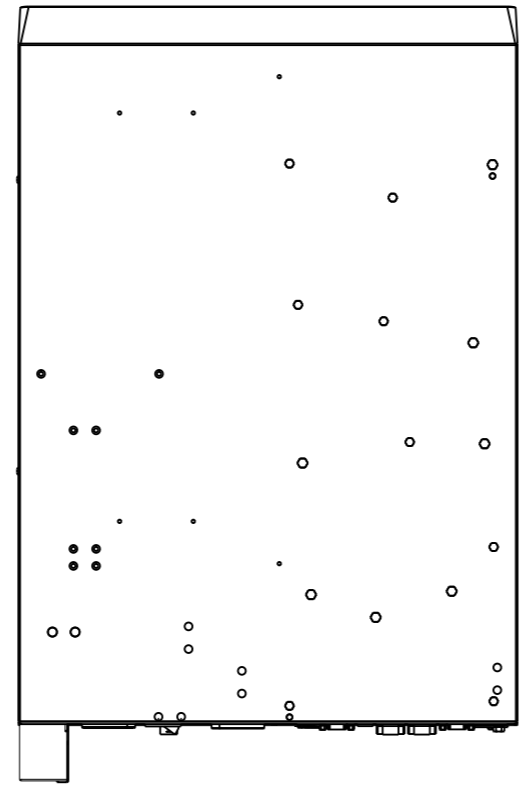
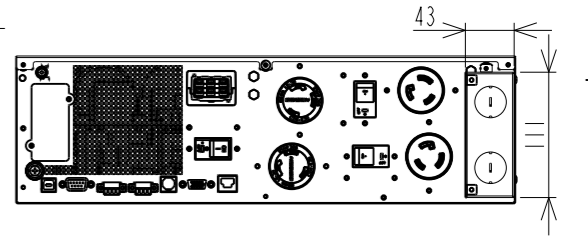
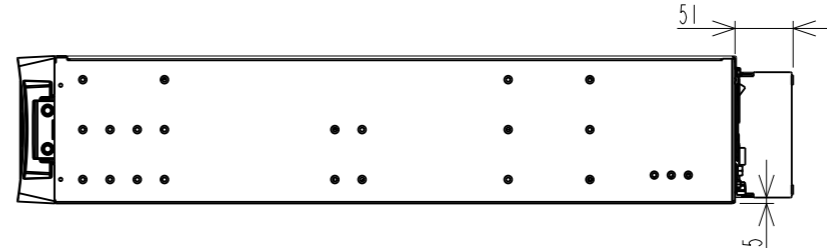
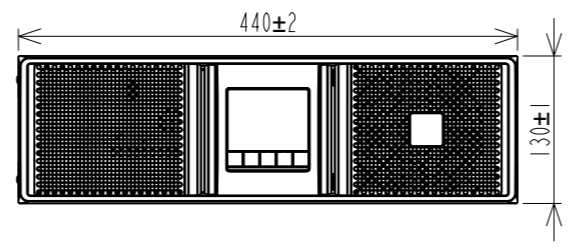
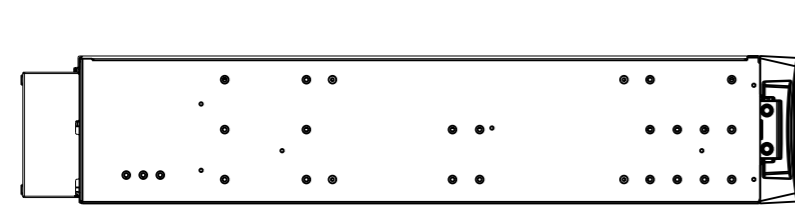
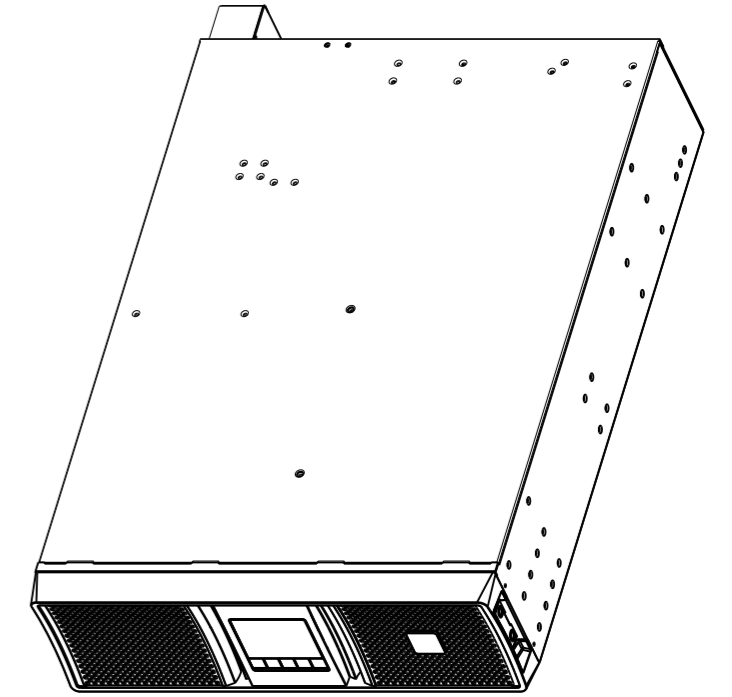
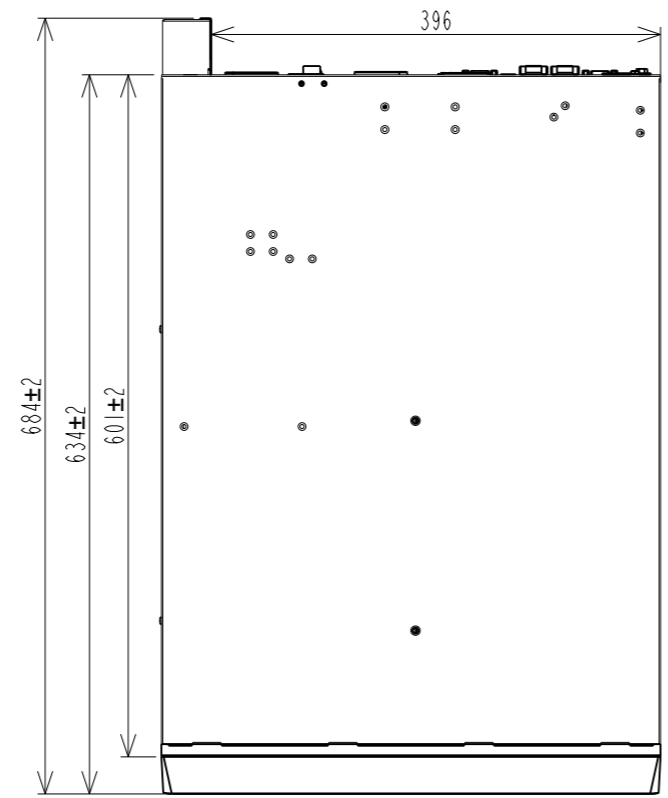


REV	DATE	ECO-CODE	MODIFICATION	PREPARED	APPROVED
00	05-Jan-2026		FIRST ISSUE	Xinwei Yang	Xin Su



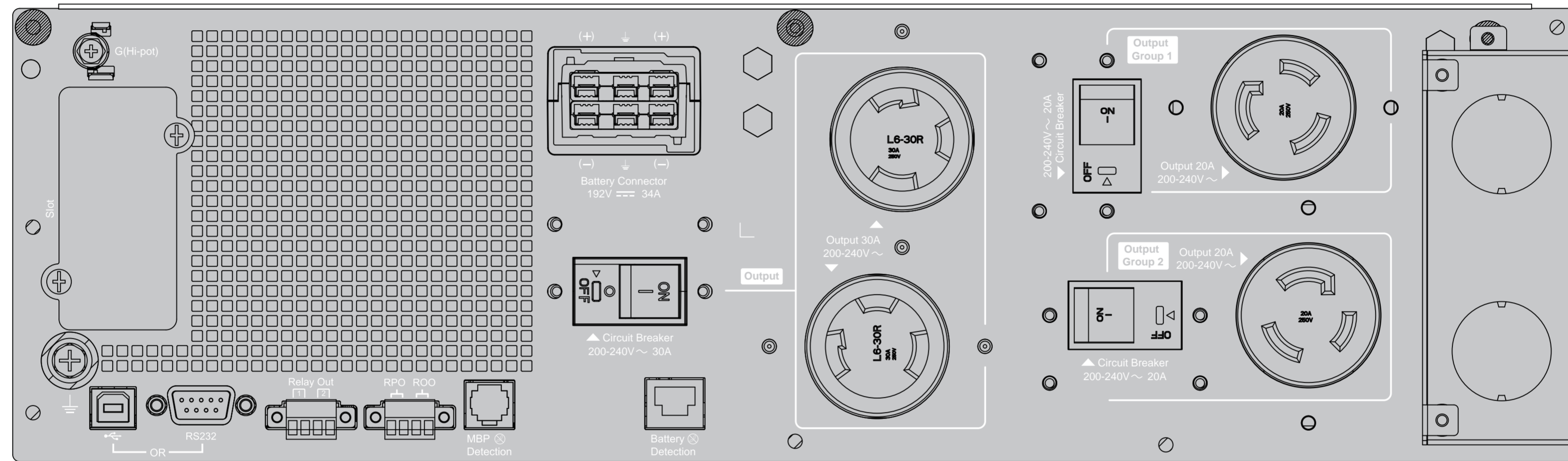
METRIC		EATON CORPORATION			
DIMENSIONS ARE IN MILLIMETERS AFTER PLATING. DIMENSIONS AND TOLERANCES IN ACCORDANCE WITH ASME Y14.5M-1994. SEE NOTES FOR TOLERANCES.					
DESCRIPTION: Eaton 9PX Li-Ion 6000 RT3U G2					
ORIGINATED: Xinwei Yang	05-Jan-2026	ECO:	NAME:	REVISION:	SIZE: A3
MODIFIED: /	05-Jan-2026		9PX6KG2-L	00	SCALE:
CHECKED: /	05-Jan-2026	DOCUMENT TYPE:		STATE:	0.150
SAFETY: /	05-Jan-2026	PRO-E DRAWING		Released	SHEET:
APPROVED: Xin Su	05-Jan-2026				1 OF 2

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NOTES:
 RCD: (xxx+/- .xxx) STD: .xxx+/- .xxx (ST) Key Dimension: *
 1 RCD: Required Control Dimension ,These Dimensions need Process control & capability(initial and ongoing), 100%inspection, poke yoke, etc.as appropriate.
 2 STD: Statistically Toleranced Dimension ,These Dimensions need demonstration of ongoing process capability (CpK/PpK).
 3 Key Dimension:These Dimensions are defined by ME/Mfg,and need inspection as appropriate. If you want more information,please review the criterions of <TC-RDW-18>and<TC-QAW-40>

REV.	DATE	ECO-CODE	Modification	Prepared	Approved

9PX6KG2-L



METRIC	THIRD ANGLE PROJECTION	EATON CORPORATION		EATON	
DIMENSIONS ARE IN MILLIMETERS AFTER PLATING. DIMENSIONS AND TOLERANCES IN ACCORDANCE WITH ASME Y14.5M-1994. SEE NOTES FOR TOLERANCES.					
DESCRIPTION: Eaton 9PX Li-Ion 6000 RT3U G2					
ORIGINATED: Xinwei Yang	05-Jan-2026	ECO:	NAME:	REVISION: 00	SIZE: A2
MODIFIED: /	05-Jan-2026			STATE: Released	SCALE: 1:1
CHECKED: /	05-Jan-2026	DOCUMENT TYPE:	9104-LB12012		SHEET: 2 OF 2
SAFETY: /	05-Jan-2026	PRO-E DRAWING			
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