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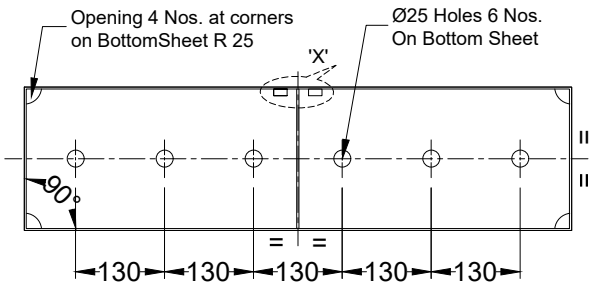
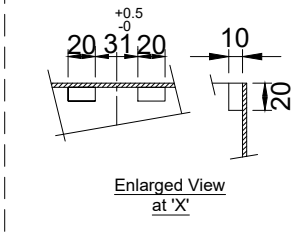
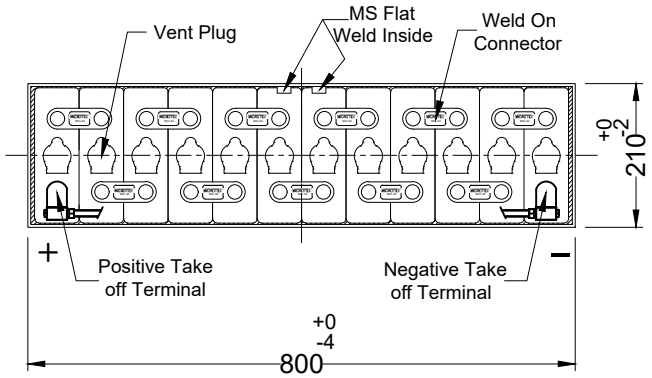


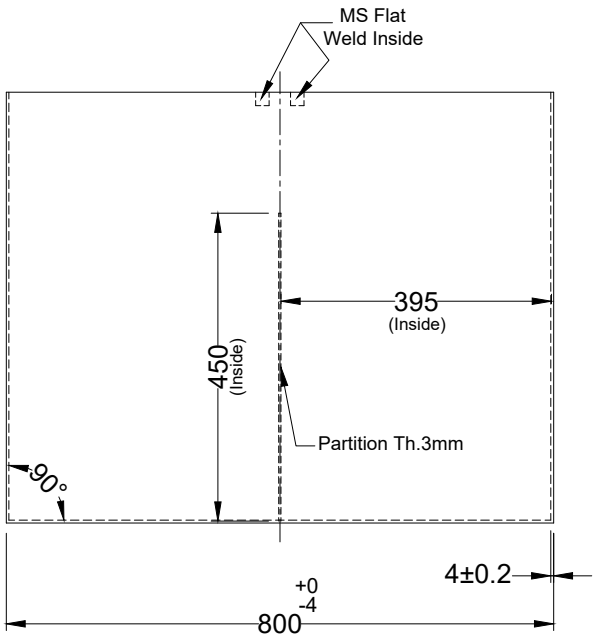


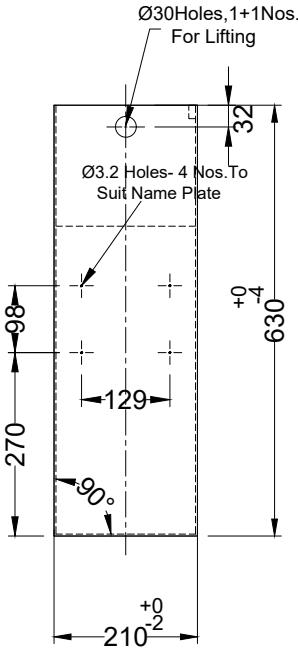


CONNECTION LAYOUT FOR 24V 330Ah

NOTES :-

a) Battery Dim.(Max)	:	**800 L x 210 W x 630 H (mm)**
b) Cell Dim	:	65 L x 198 W x 579 H (mm)
c) Cell type	:	3 MIPzS 330 (Weld On Type)
d) Cell Height	:	549 mm Up To Lid Top
e) Cable Details	:	Both Pos.& Neg.Take Off Terminal Will Have **35 Sq.mm** Cable Of **1.5 Meter** Length & Cable Ends Will Be Connected To **Flat Type Socket SR175Amps.**





TRAY FOR 24V 330Ah

NOTES :-
a) Material :- Mild Steel
b) Tray Shall Be Painted With Approved Colour **Black**
(Pure Polyester Powder Coating)

REV.	DATE	DESCRIPTION	INITIALS

MATERIAL:-	2018	NAME	SIGN	DATE
----------	DRN	SB		
FINISH:-	CHD	PA		
Smooth	APPD	RB		

DRG,UNIT:-	From	Up To	G. Tol	From	Up To	G. Tol
MM.	0	2	±0.1	40	200	±2
NOT TO SCALE	2	10	±0.5	200	1000	±4
	10	40	±1.0	1000	Above	±5

Title :-

Traction Battery Layout & Tray For 24V 330Ah (3 MIPzS 330 Cell)

MICROTEX®
MICROTEX ENERGY (P) LTD
BENGALURU - 58

DRG. NO.:- ME - 13B - 740

REV