



• MP - 06 - (Indoor Cubicle)



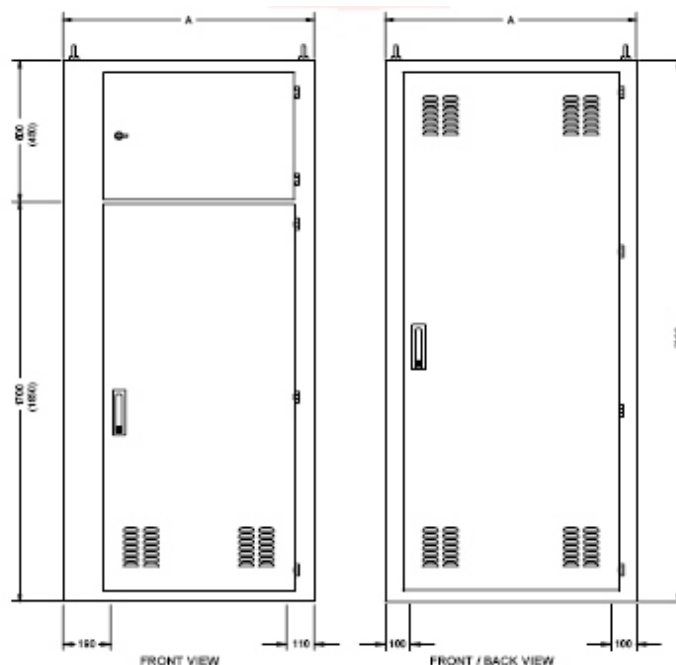
Medium size, indoor board, suited for a variety of low and medium voltage electric assemblies, mainly for entrance, metering, transformer and distribution, up to 24kV.

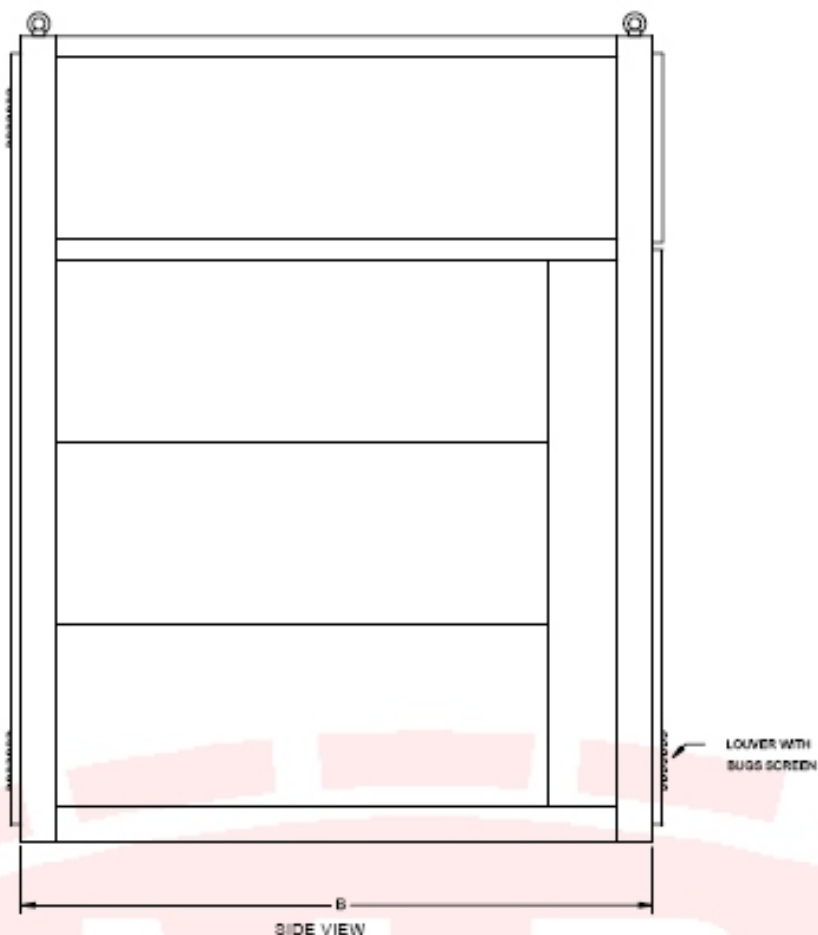
CHARACTERISTICS

- Easy assembly of the equipments, also allows future expansion.
- Front and rear access.
- Various dimensions options.
- Metal Enclosed.

CONSTRUCTION

- Protection degree IP 54.
- Indoor application.
- With one or more doors, with rod latches action by swing-handle, hidden hinges of die chrome plated mild steel.
- Internal supports design for vertical and horizontal settings.
- Standard structure made of mild steel, 2.65mm (12 MSG).
- Roof, side panels and doors of mild steel, 1.9mm (14 MSG).
- Doors open 180°.
- Plate treatment by degreasing, deoxidization and phosphate bathes.
- Electrostatic polyester 70µm powder paint.





CODE	A	B
230812	800	1200
230814		1400
230816		1600
230818		1800
230820		2000
230822		2200
230824		2400
230912		900
230914	1400	
230916	1600	
230918	1800	
230920	2000	
230922	2200	
230924	2400	
231012	1000	
231014		1400
231016		1600
231018		1800
231020		2000
231022		2200
231024		2400
231112		1100
231114	1400	
231116	1600	
231118	1800	
231120	2000	
231122	2200	
231124	2400	

CODE	A	B
231212	1200	1200
231214		1400
231216		1600
231218		1800
231220		2000
231222		2200
231224		2400
231312		1300
231314	1400	
231316	1600	
231318	1800	
231320	2000	
231322	2200	
231324	2400	
231412	1400	
231414		1400
231416		1600
231418		1800
231420		2000
231422		2200
231424		2400
231512		1500
231514	1400	
231516	1600	
231518	1800	
231520	2000	
231522	2200	
231524	2400	