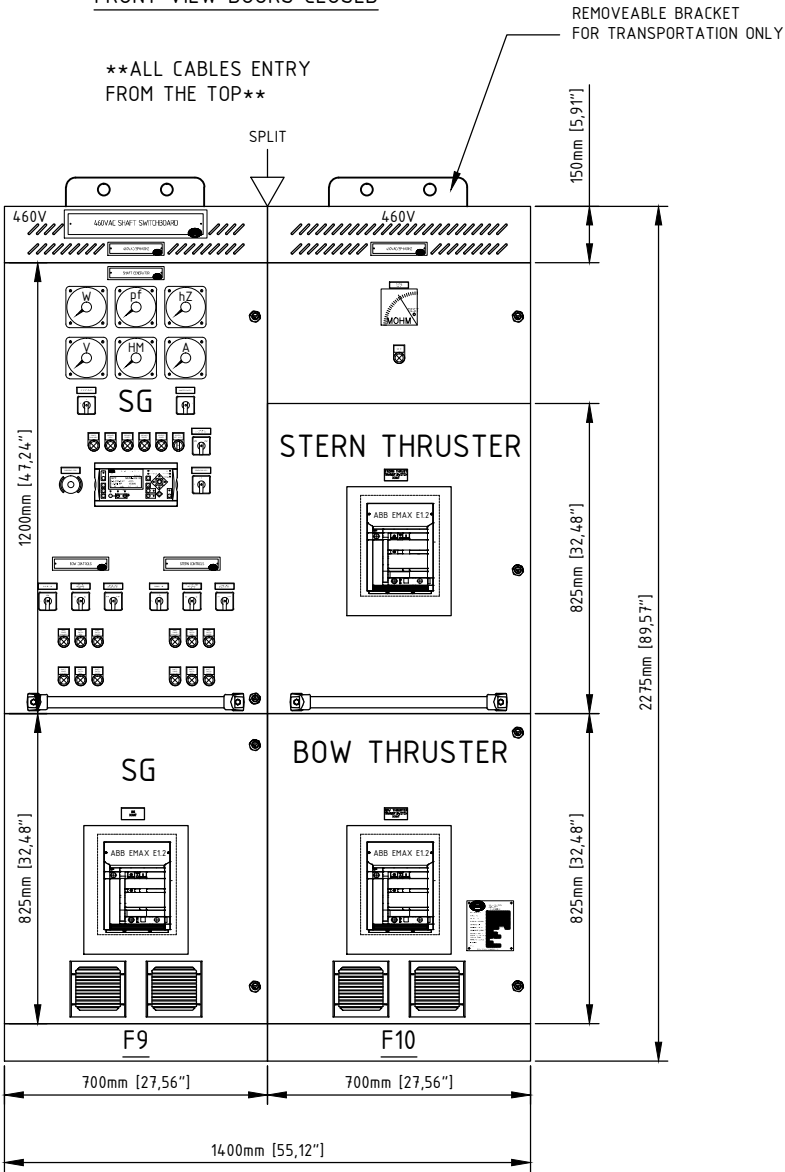
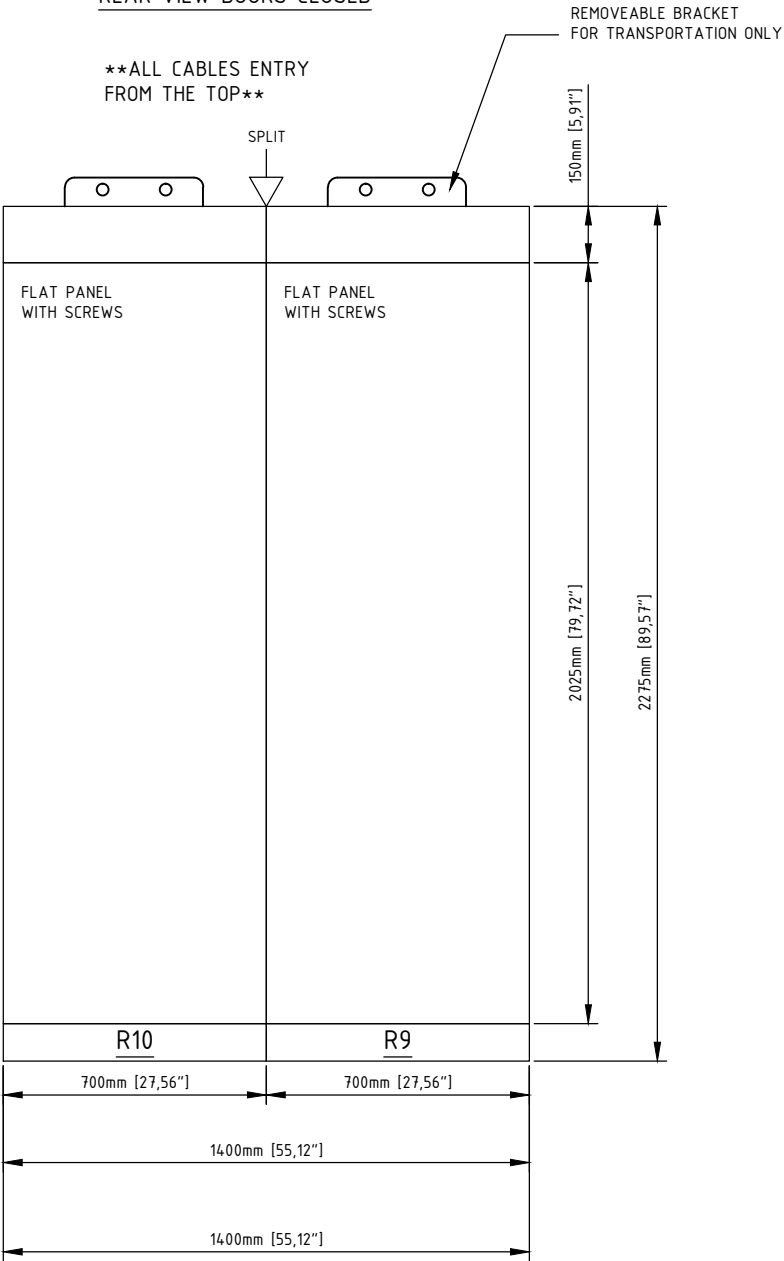


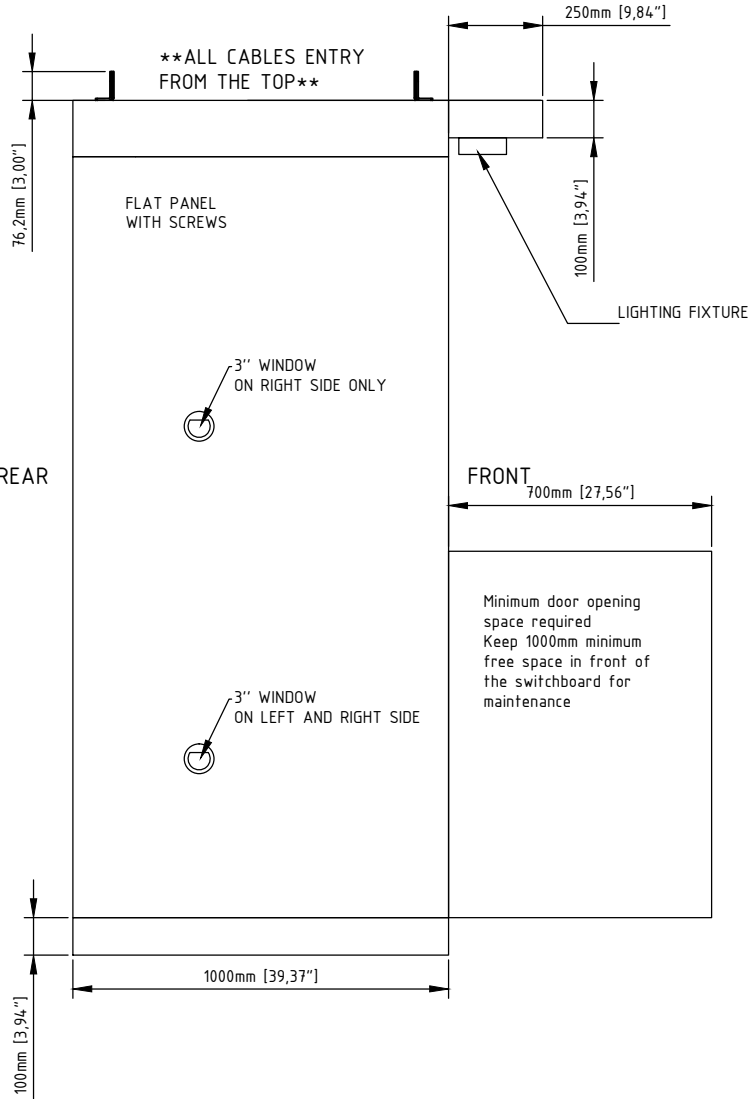
FRONT VIEW DOORS CLOSED



REAR VIEW DOORS CLOSED



SIDE VIEW



General Note:

- Protection: IP21
- Busbars assembly short-circuit rating 50kA
- Distribution Block short-circuit rating 50kA
- Switching devices(breakers) minimum short-circuit rating at 460V 42kA
- Access requirement: Front and side
- Keep 1000mm at front for maintenance and troubleshooting
- Keep 600mm each side for maintenance and troubleshooting
- Switchboard frames are made of stainless steel unpainted
- Switchboard doors and exterior plate are made of steel, powder coated
- The footprint is made of prime mild steel and can be welded or bolted.
- The footprint front can be welded or bolted from the front
- The footprint rear can be welded or bolted from the rear(rear access required)
- Footprint Material Thickness : 3/16"

Préliminaire
pour discussion seulement
Preliminary
for discussion only



Techsol Marine inc.
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Quebec (QC) G1P 4P4

460VAC SHAFT SWITCHBOARD
MECHANICAL LAYOUT-GENERAL VIEW
DESIGN 2

DRAWING NUMBER			SHEET NO.			OB
Y.L. DRAWN	Y.L. CHKD	J.F.P. APPRVD	17-03-09 DATE YY-MM-DD	CONT. ON SHEET	----	