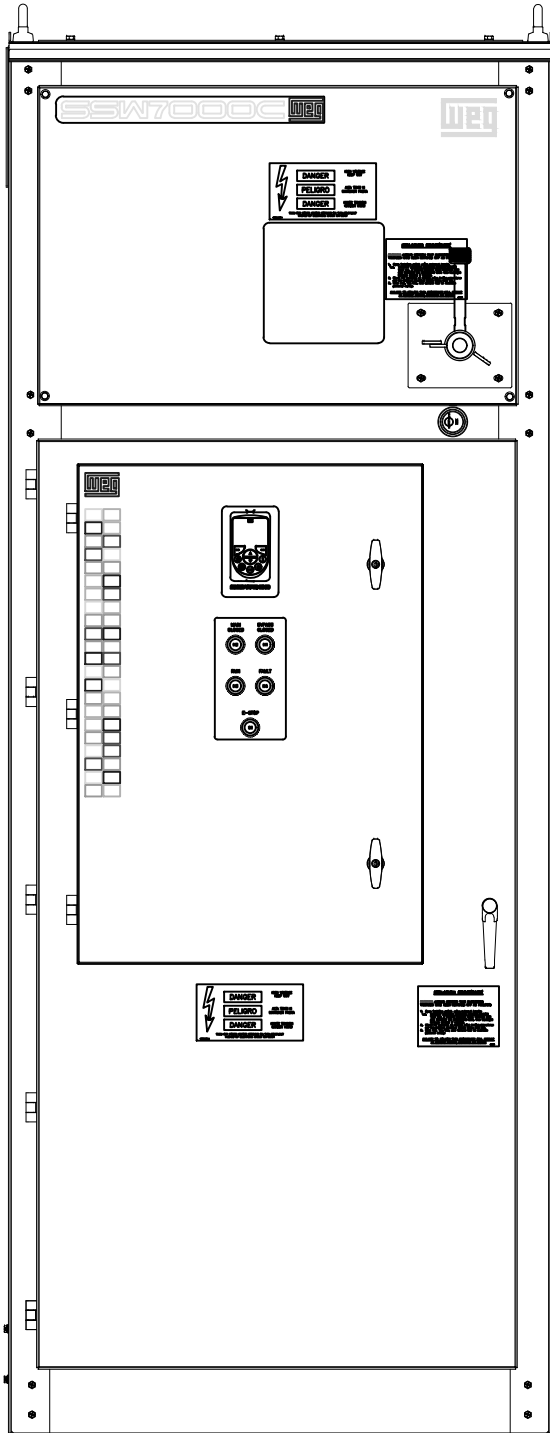
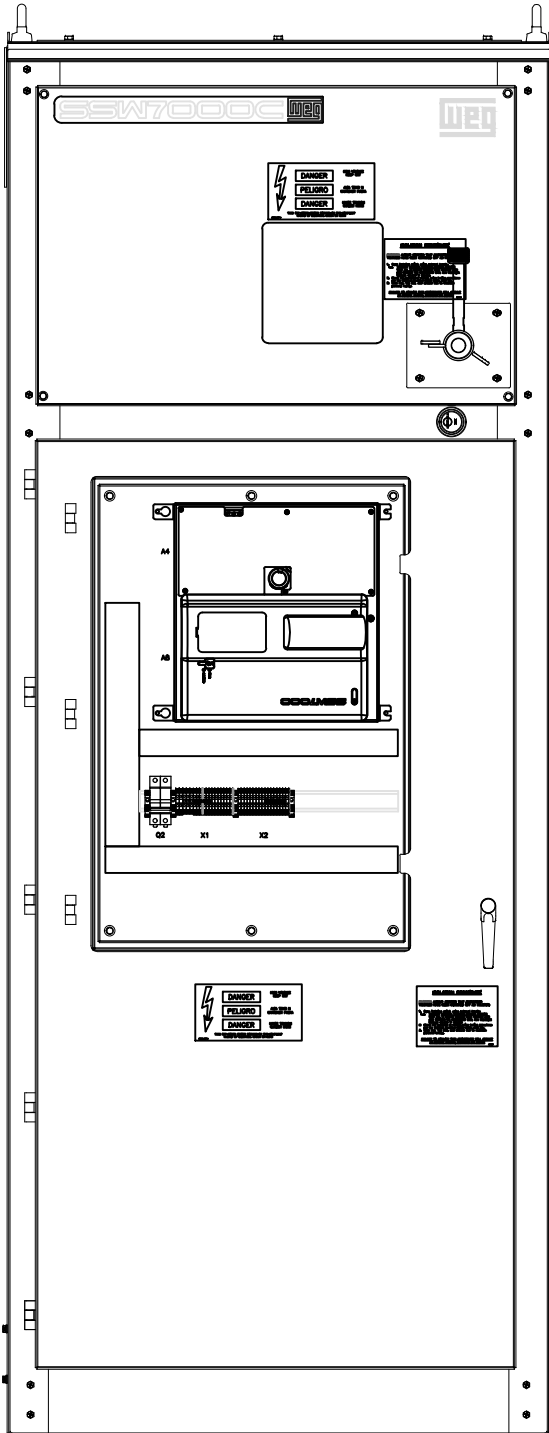


INTERNAL FRONTAL VIEW OF CONTROLLER

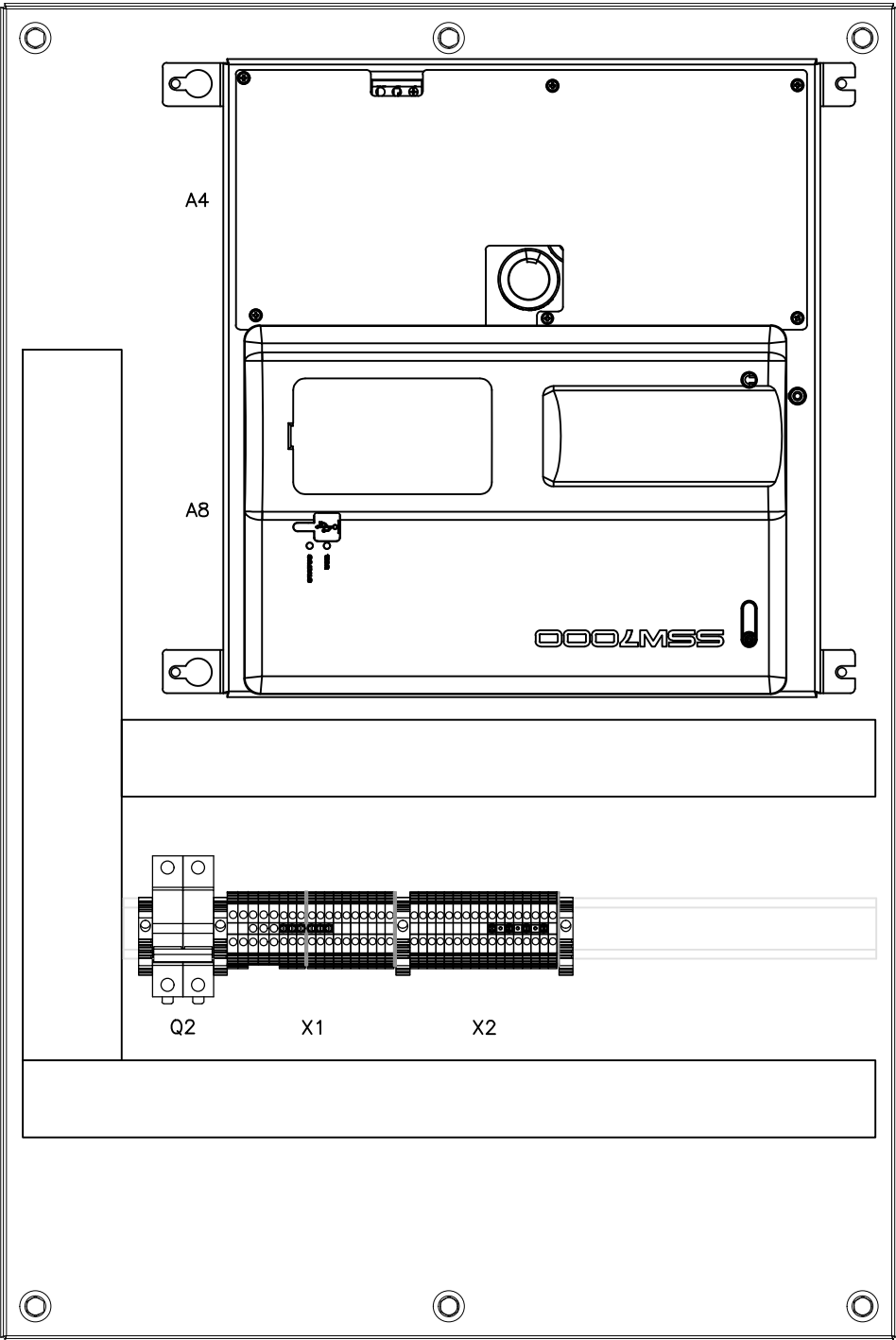
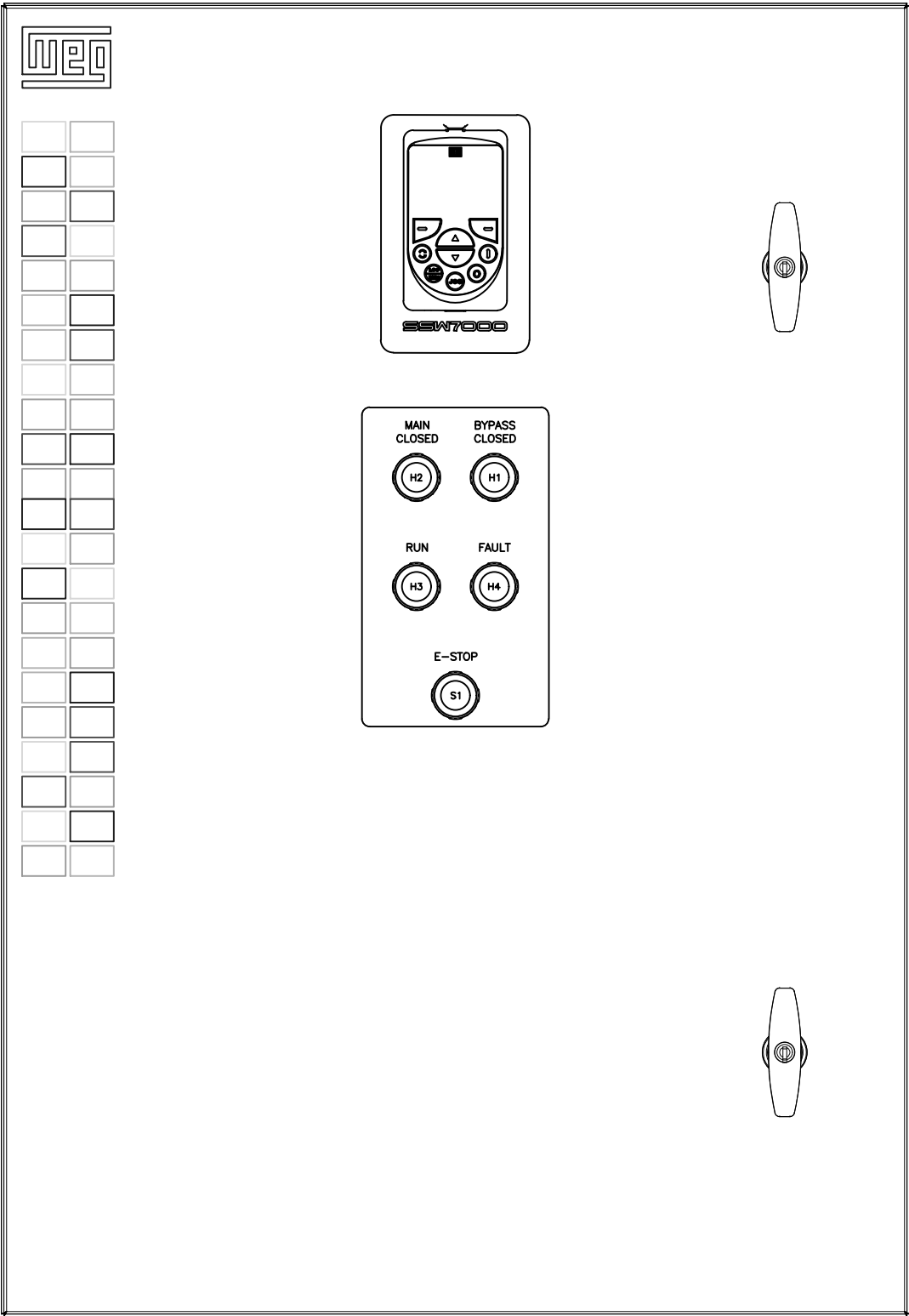


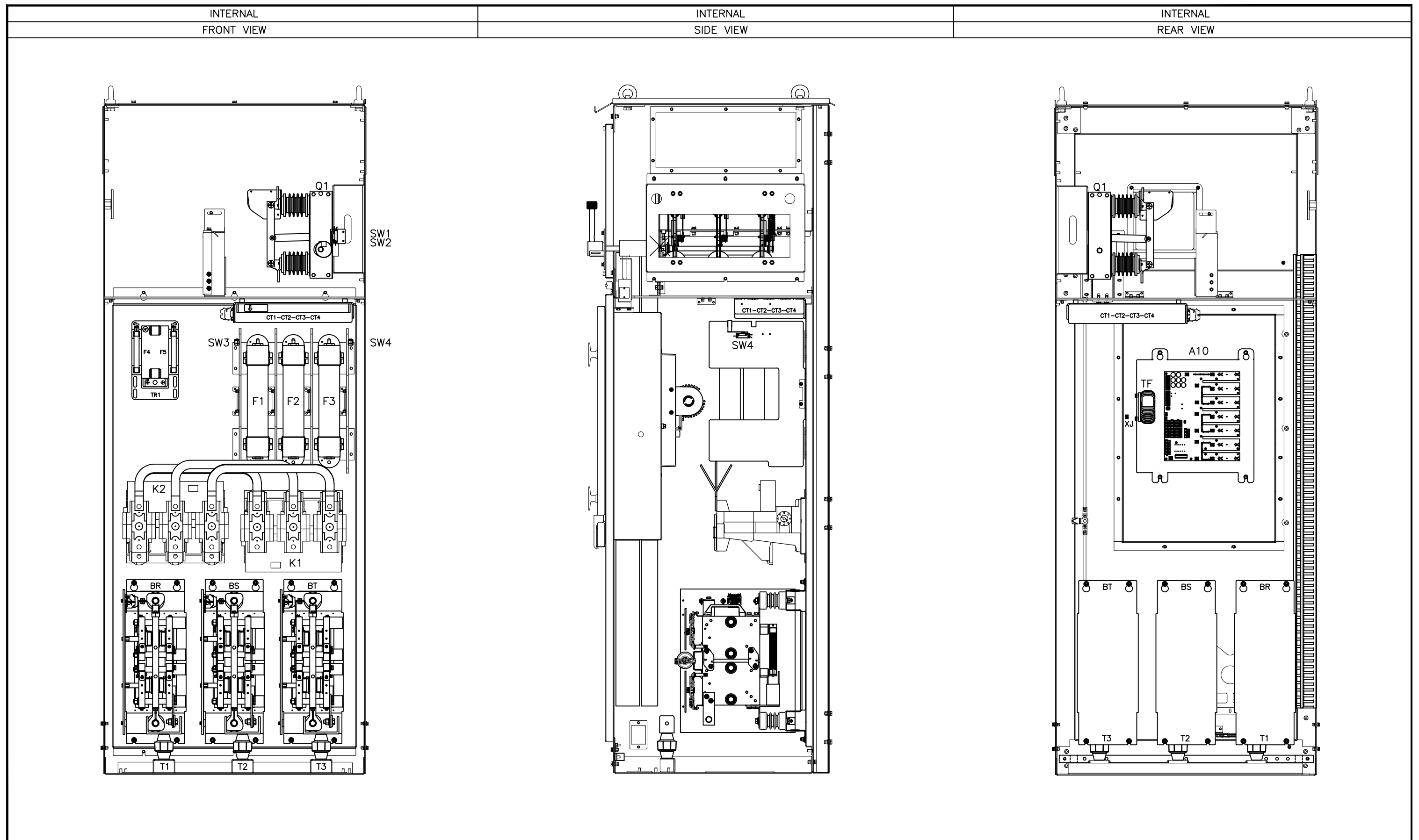
INTERNAL FRONTAL VIEW OF CONTROLLER



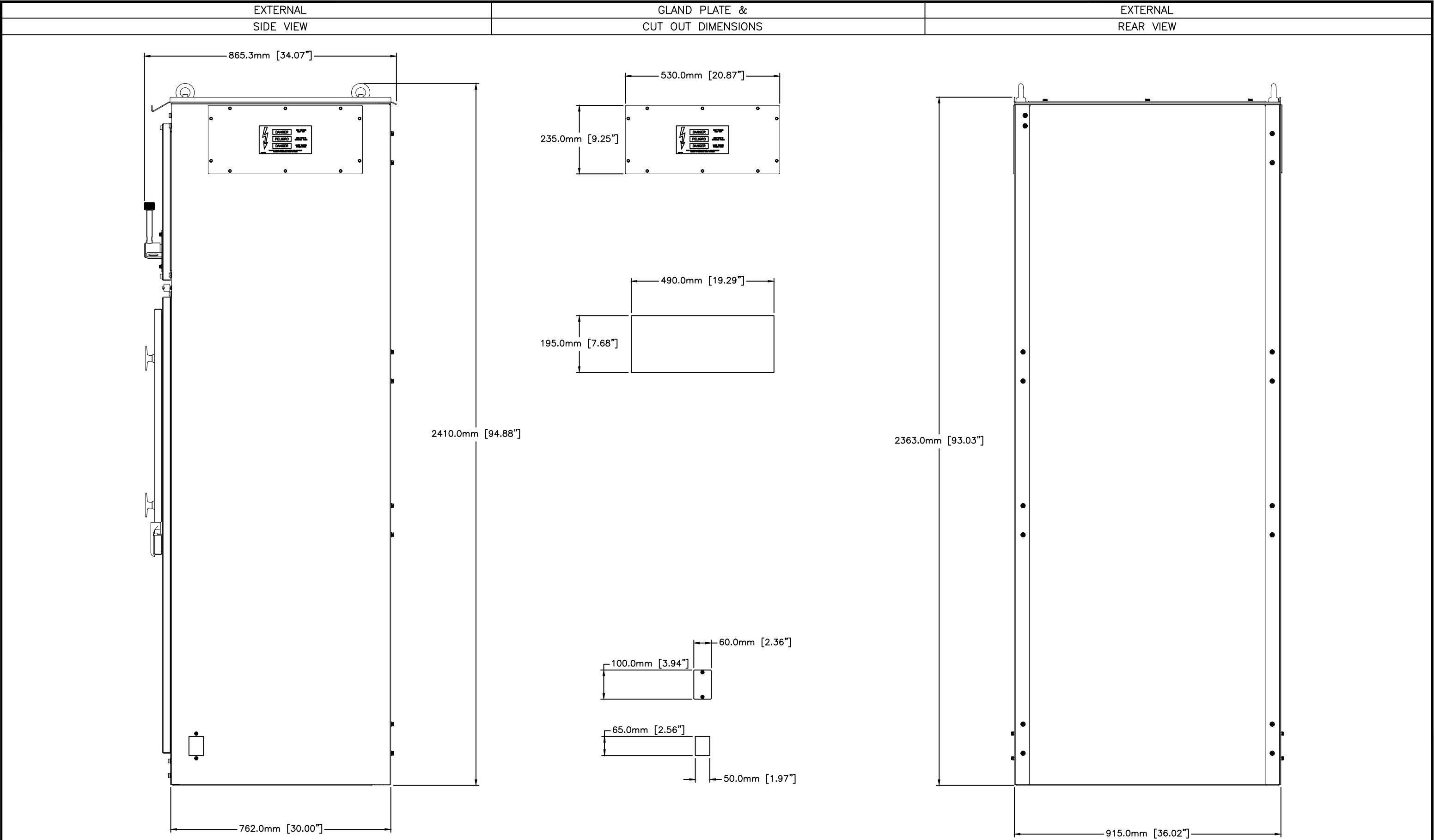
GENERAL TOLERANCES	
EXTERNAL PROCESS FOR INDIVIDUAL PARTS (SUPPLIER)	ASSEMBLIES IN GENERAL / INTERNAL PROCESS (WEG)
0 mm-500 mm [0"-19.685"] = ± 0.3 mm [0.012"]	0mm - 500mm [0"-19.685"] = ± 2.1mm [0.083"]
501mm - 1500mm [19.724"-59.055"] = ± 0.5mm [0.02"]	501mm - 1500mm [19.724"-59.055"] = ± 2.7mm [0.106"]
1501mm - 2500 mm [59.094"-98.425"] = ± 1.0 mm [0.039"]	1501mm - 3000 mm [59.094"-118.110"] = ± 3.6mm [0.142"]
HOLES = ±0.15mm [0.006"]	

PROPRIETARY INFORMATION: THIS DRAWING CONTAINS WEG PROPRIETARY DATA AND IS NOT TO BE COPIED, REPRODUCED, USED OR DIVULGED TO UNAUTHORIZED PERSONS IN WHOLE OR IN PART WITHOUT WRITTEN AUTHORIZATION FROM WEG			Electric Corp. Duluth, GA 30097 1-800-ASK-4WEG		REV	DATE	DESCRIPTION	BY	DRAWING DESCRIPTION SSW7000C-4V360 4160V, 360A, BASE MODEL FOR 2500 & 3000HP 120V CONTROL POWER, NEMA 12	ENGINEER	MM	DATE	03/07/2017
					1.0	07/28/2017	AS RELEASED	MM		DRAWN BY	MM	PROJECT NO.	SSW7000C
					2.0	04/06/2018	AS BUILT	MM		CHECKED BY	RG	DRAWING NO.	7000C.360-M1
												SHEET	12 OF 24



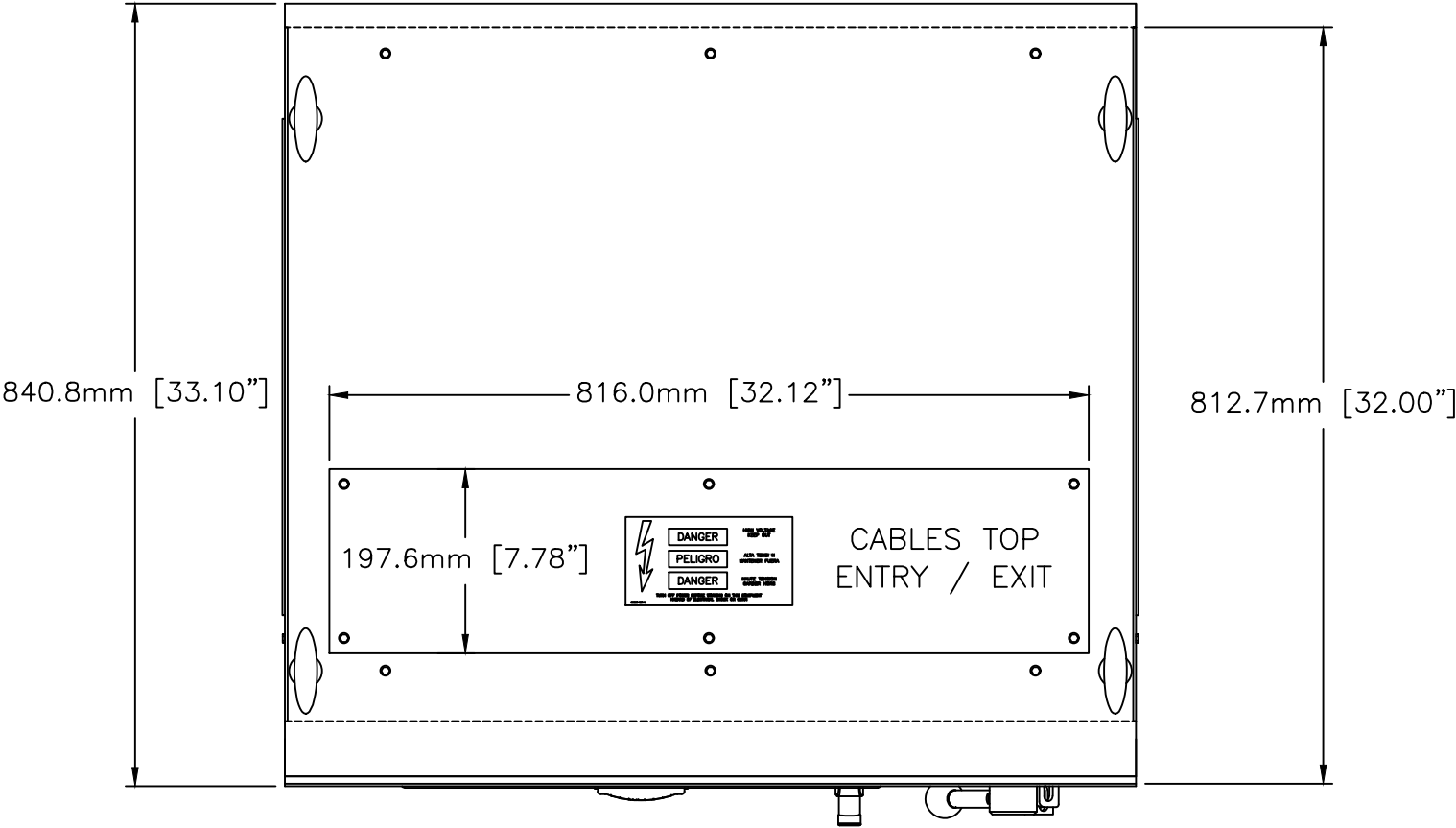


GENERAL TOLERANCES				 Electric Corp. Duluth, GA 30097 1-800-ASK-4WEG	REV	DATE	DESCRIPTION	BY	DRAWING DESCRIPTION	ENGINEER	MM	DATE	03/07/2017		
EXTERNAL PROCESS FOR INDIVIDUAL PARTS (SUPPLIER)		ASSEMBLIES IN GENERAL / INTERNAL PROCESS (WEG)			1.0	07/28/2017	AS RELEASED	MM		SSW7000C-4V360	DRAWN BY	MM	PROJECT NO.	SSW7000C	
0 mm-500 mm [0"-19.685"] = ± 0.3 mm [0.012"]		0mm - 500mm [0"-19.685"] = ± 2.1mm [0.083"]										CHECKED BY	RG	DRAWING NO.	7000C.360-M3
501mm - 1500mm [19.724"-59.055"] = ± 0.5mm [0.02"]		501mm - 1500mm [19.724"-59.055"] = ± 2.7mm [0.106"]			2.0		04/06/2018			AS BUILT				SHEET	14 OF 24
1501mm - 2500 mm [59.094"-98.425"] = ± 1.0 mm [0.039"]		1501mm - 3000 mm [59.094"-118.110"] = ± 3.6mm [0.142"]													
HOLES = ±0.15mm [0.006"]															



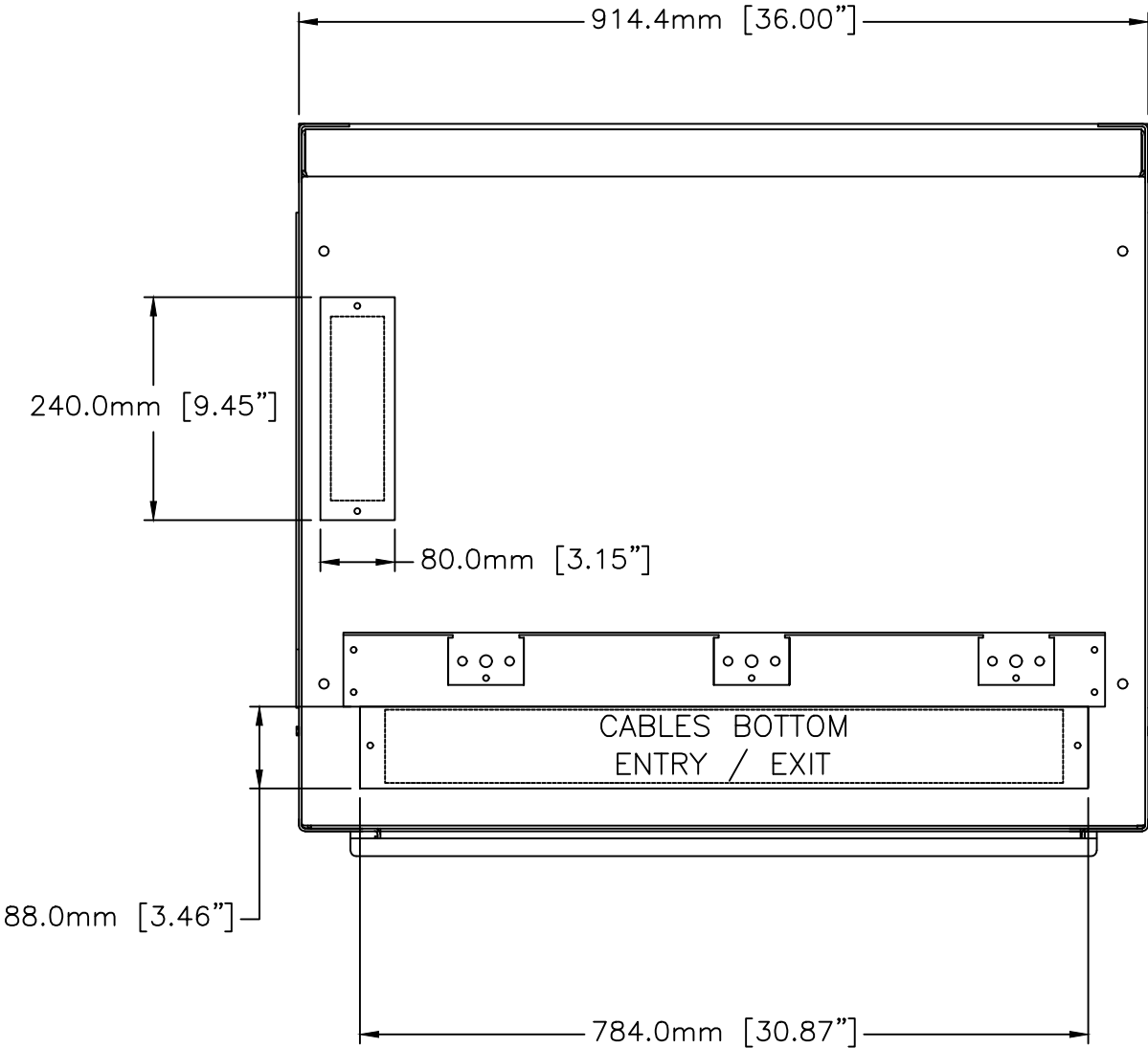
GENERAL TOLERANCES				PROPRIETARY INFORMATION: THIS DRAWING CONTAINS WEG PROPRIETARY DATA AND IS NOT TO BE COPIED, REPRODUCED, USED OR DIVULGED TO UNAUTHORIZED PERSONS IN WHOLE OR IN PART WITHOUT WRITTEN AUTHORIZATION FROM WEG	 Electric Corp. Duluth, GA 30097 1-800-ASK-4WEG	REV	DATE	DESCRIPTION	BY	DRAWING DESCRIPTION	ENGINEER	MM	DATE	03/07/2017
EXTERNAL PROCESS FOR INDIVIDUAL PARTS (SUPPLIER)		ASSEMBLIES IN GENERAL / INTERNAL PROCESS (WEG)				1.0	07/28/2017	AS RELEASED	MM	SSW7000C-4V360	DRAWN BY	MM	PROJECT NO.	SSW7000C
0 mm-500 mm [0"-19.685"] = ± 0.3 mm [0.012"]		0mm - 500mm [0"-19.685"] = ± 2.1mm [0.083"]				2.0	04/06/2018	AS BUILT	MM	4160V, 360A, BASE MODEL FOR 2500 & 3000HP	CHECKED BY	RG	DRAWING NO.	7000C.360-M4
501mm - 1500mm [19.724"-59.055"] = ± 0.5mm [0.02"]		501mm - 1500mm [19.724"-59.055"] = ± 2.7mm [0.106"]								120V CONTROL POWER, NEMA 12			SHEET	15 OF 24
1501mm - 2500 mm [59.094"-98.425"] = ± 1.0 mm [0.039"]		1501mm - 3000 mm [59.094"-118.110"] = ± 3.8mm [0.142"]												
HOLES = #0, 15mm [0.006"]														

REAR OF PANEL



FRONT OF PANEL

REAR OF PANEL



FRONT OF PANEL

PANEL WEIGHT: 1200 LBS