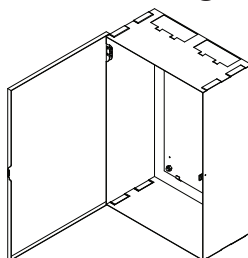
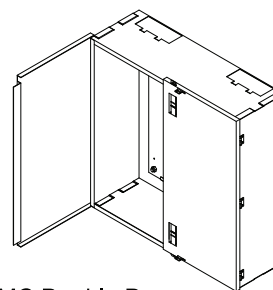


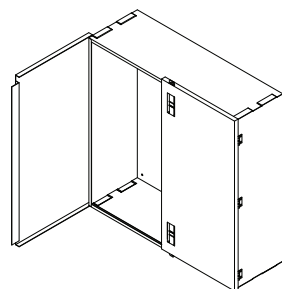
C-UG Single Door



MC Single Door



MC Double Door



C-UG Double Door

TECHNICAL READOUT

TECHNICAL READOUT

Catalog No.	Dimensions (box)			Panel		Weight lbs
	A	B	C	F	G	
SINGLE DOOR						
MC271310*	27	13	10	23 x 9		32
MC202010	20	20	10	16 x 16		38
MC302010	30	20	10	26 x 16		51

* No meter plates

DOUBLE DOOR

MC303010	30	30	10	26 x 26		71
MC363612	36	36	12	32 x 32		121
MC484812	48	48	12	44 x 44		200

TECHNICAL READOUT

TECHNICAL READOUT:

Catalog No.	Dimensions (box)			Weight lbs
	A	B	C	
SINGLE DOOR				
C202010 UG	20	20	10	32
DOUBLE DOOR				
C303010 UG	30	30	10	70
C363612 UG	36	36	12	92
C484812 UG	48	48	12	182

MC

Application:

Type 1 enclosure designed for indoor housing of metering transformers.

Construction:

- 16 or 14 steel gauge
- Hinged door
- Retractable sealing hasp
- Removable mounting panel
- Grounding hole on mounting panel with grounding screw
- ANSI/ASA61 grey polyester - epoxy textured powder coating inside out

Also Available:

- Special finishes & sizes

Standards:

- CSA certified 150359

C-UG

Application:

Type 1 enclosure designed for indoor housing of metering transformers for underground installation.

Construction:

- 16 or 14 steel gauge
- Hinged door
- Sliding padlocking hasp (developed by **BEL**; Hydro Quebec & Hydro Ontario approved) on double door models
- ANSI/ASA61 grey polyester - epoxy textured powder coating inside out

Also Available:

- Special finishes & sizes

Standards:

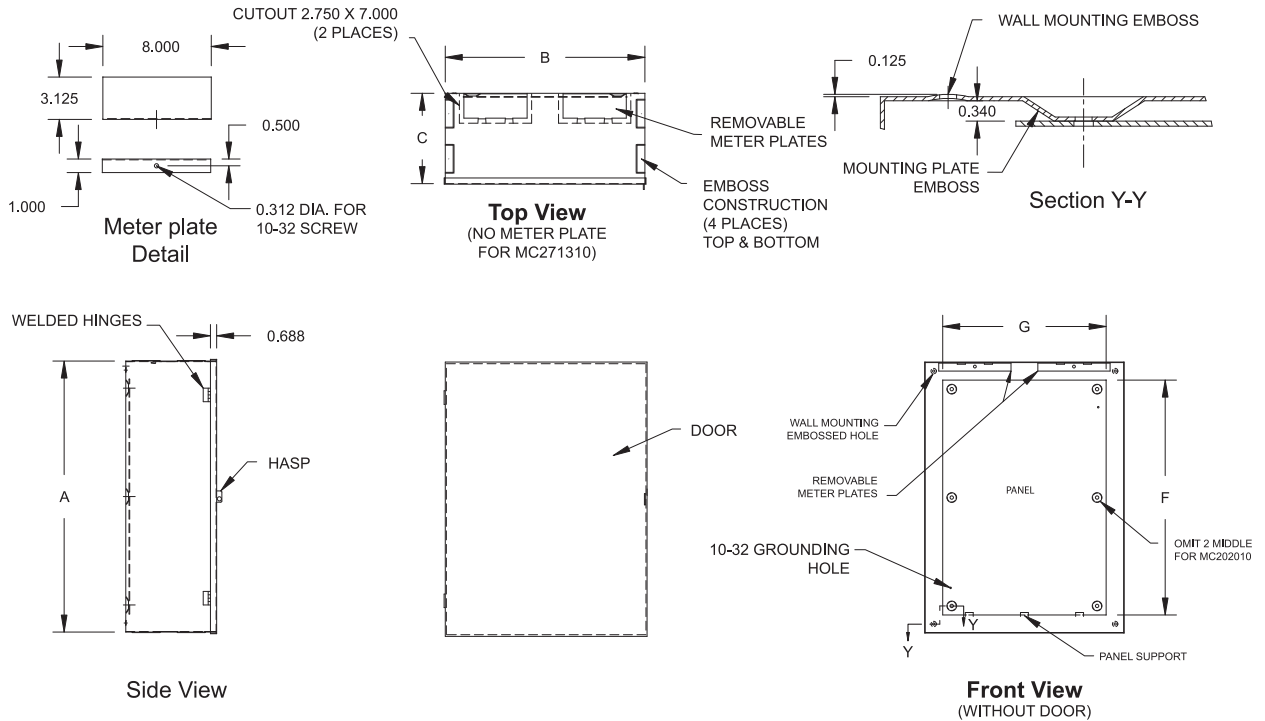
- CSA certified 150359



MC Series

EEMAC / NEMA 1 Metering Cabinets

Single Door



Double Door

