


APPLICATION

- Designed for use as a current transformer cabinet or panel enclosure.
- For outdoor use to provide protection against rain, sleet, and snow, or indoor use to protect against dripping water.

CONSTRUCTION

- Enclosure and cover manufactured from 16 or 14 gauge **G90** galvanized steel.
- The doors are overlapping with no center post.
- The cover is mounted on galvanized lift-off hinges with stainless steel hinge pins. Cover is fastened with a padlockable draw latch.
- Three point pad-lockable handle.
- Panel mounting studs provided for optional back panels.
- Drip shield top and seam-free sides, front and back.

FINISH

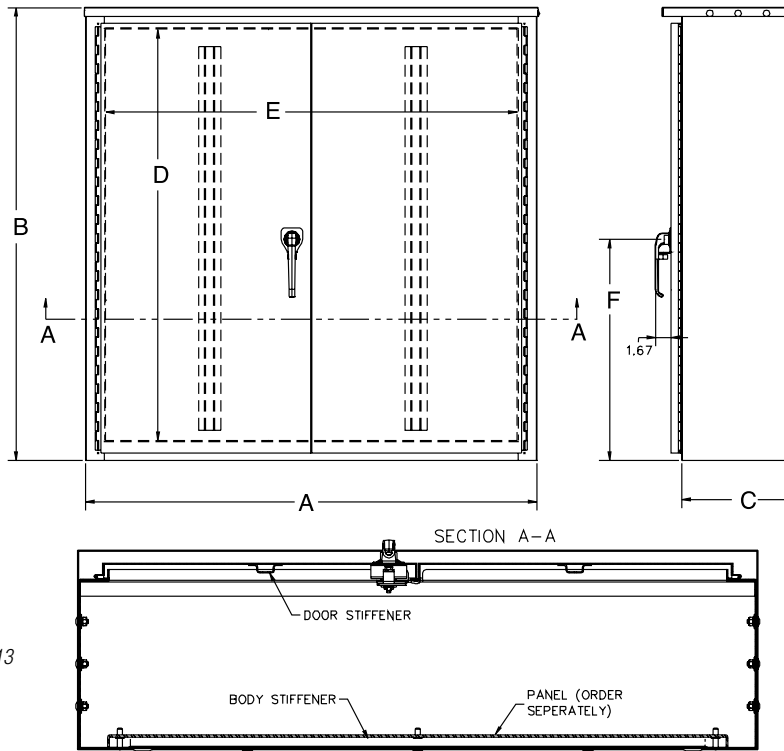
- ANSI 61 gray polyester powder coating over phosphatized **G90** galvanized steel.

ACCESSORIES

- Panel – see optional P Series pg. B18.
- Touch-up paint – see Accessories pg. B34.

INDUSTRY STANDARDS

- NEMA —Type 3R
- UL 50—Type 3R
- CUL—Type 3R (Equivalent to CSA)



**Lift-Off Hinge except on 606013 which has continuous hinge*

CATALOG NUMBER	PRODUCT FAMILY	UPC NUMBER 7-84572-	WEIGHT (LBS)	CARTON QUANTITY	W X H X D	PANEL CATALOG NO.
363010-CT3R	CN3R	18823	99	1	36 x 30 x 10	A-36P30
363016-CT3R	CN3R	16181	121.5	1	36 x 30 x 16	A-36P30
363610-CT3R	CN3R	17368	113	1	36 x 36 x 10	A-36P36
363612-CT3R	CN3R	16185	118	1	36 x 36 x 12	A-36P36
363616-CT3R	CN3R	18819	139	1	36 x 36 x 16	A-36P36
483616-CT3R	CN3R	25707	163	1	48 x 36 x 16	A-48P36
484812-CT3R	CN3R	16184	210	1	48 x 48 x 12	A-48P48
606013-CT3R*	CN3R	18252	274	1	60 x 60 x 13	A-60P60

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements before ordering or installing equipment in this catalog.