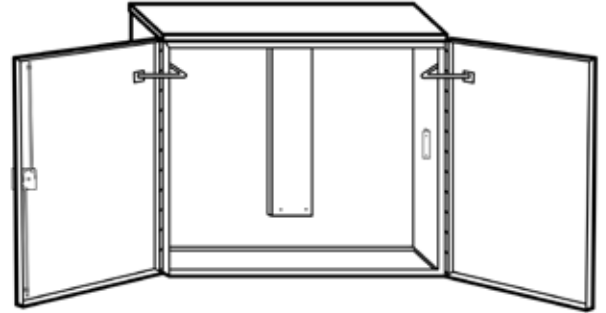




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## Standard Sizes

| Width | Height | Depth | Gauge | Ampacity       |
|-------|--------|-------|-------|----------------|
| 36    | 36     | 14    | 14    | 351-1200 Amps  |
| 42    | 42     | 14    | 14    | 1201-1600 Amps |
| 48    | 48     | 14    | 14    | 1601-2000 Amps |
| 54    | 54     | 16    | 12    | 1601-2000 Amps |
| 60    | 60     | 16    | 12    | Over 2000 Amps |

## NEMA 3R Austin CT Can

### Application

EPI NEMA3R Austin CT Cans are used to protect CT's in outdoor installations. Designed to protect the enclosed equipment against rain and sleet; may be used indoors where dripping water is a problem.

### Construction

Made from 14-gauge galvanized steel. CT Cans wider or taller than 48" are made from 12-gauge galvanized steel. A drip shield top and smooth seam-free sides, front and back prevents rain, snow or sleet from entering the enclosure. A 3-point latching mechanism, operated by an oil-tight locking handle, holds the door securely closed. The continuous stainless steel hinge cover is securely fastened with welds along the opposite side. All double doors have a door stop mechanism. No gasket is provided. A steel CT panel is provided which can be installed vertically or horizontally, wood panels are not allowed by the utility. Knockouts are not available.

### Finish

The standard finish is G-90 Galvanized steel. Also, available in Aluminum and Stainless Steel finishes.

### Industry Standard

Meets National Electrical Manufacturers Association (NEMA) standard for Type 3R (Rainproof and Sleet-Ice resistant) enclosures. UL50 Certification pending.