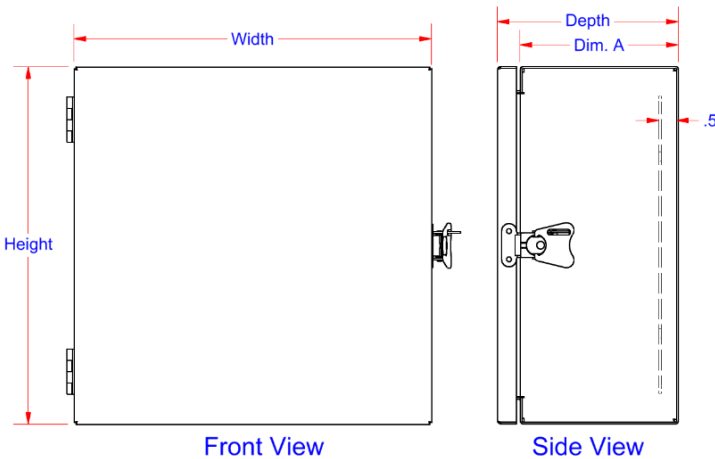


## EC – Electrical Enclosure Cabinets – Aluminum, Steel or Stainless Steel

Electrical cabinets are heavy duty, high capacity and offer easy access to your electrical equipment and components. Cabinets can be mounted on walls or any horizontal flat surface. Electrical boxes are available in different sizes, and can be ordered custom size. All AMERICAN TRUCKBOXES boxes are designed and built to keep your equipment safe and secure.

### Description

- An engineered aluminum, steel or stainless steel construction
- Zinc epoxy primer with MR Powder baked topcoat finish
- Fully seam welded on all seams and corners
- Stainless steel hinges
- Optional channel braced reinforced door
- Optional mounting bracket and air vents
- Stainless steel latch
- Internal optional mounted false back panel
- Rain gutter and automotive type weather seal
- Mounting kit included or optional
- Can be ordered in custom size with custom cutouts
- Listing pending



**Note:** Boxes are available in gray (standard), black and white, add "g" for gray, "b" for black and "w" for white after part number.

No.	Model Number	Material	Height (in.)	Depth (in.)	Width (in.)	Dim. "A" (in.)	Door Opening Height (in.)	Door Opening Width (in.)	Weight (lb.)
1.	A-EC31A-12612S-S	.060 Smooth	12	6	12	5-1/4	10-1/8	10-1/8	4
2.	A-EC31A-14614S-S	.060 Smooth	14	6	14	5-1/4	12-1/8	12-1/8	5
3.	A-EC31A-16816S-S	.060 Smooth	16	8	16	7-1/4	14-1/8	14-1/8	6
4.	A-EC31A-181018S-S	.060 Smooth	18	10	18	9-1/4	16-1/8	16-1/8	9
5.	A-EC31A-201220S-S	.060 Smooth	20	12	20	11-1/4	18-1/8	18-1/8	12
6.	A-EC31A-241224S-S	.060 Smooth	24	12	24	11-1/4	22-1/8	22-1/8	15
7.	S-EC31A-12612S-G	16 Gauge Steel	12	6	12	5-1/4	10-1/8	10-1/8	8
8.	S-EC31A-14614S-G	16 Gauge Steel	14	6	14	5-1/4	12-1/8	12-1/8	10
9.	S-EC31A-16816S-G	16 Gauge Steel	16	8	16	7-1/4	14-1/8	14-1/8	12
10.	S-EC31A-181018S-G	16 Gauge Steel	18	10	18	9-1/4	16-1/8	16-1/8	19
11.	S-EC31A-201220S-G	16 Gauge Steel	20	12	20	11-1/4	18-1/8	18-1/8	25
12.	S-EC31A-241224S-G	16 Gauge Steel	24	12	24	11-1/4	22-1/8	22-1/8	31

**Note:** Add a S to the beginning of the part number for Stainless Steel