

CG - Cargo Boxes - Aluminum Single Drop Open Doors

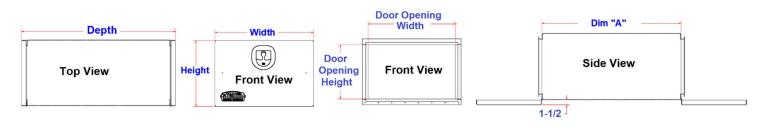
Cargo boxes are super heavy duty, high capacity and offer easy access from side of truck or trailer. Boxes can be mounted on back of your truck or on the bottom of your trailer. These boxes are perfect for storing landscaping tools, lawn equipment, wood, tarps, your personal gear or tools. cargo boxes 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 construction
- Fully seam welded on all seams and corners
- Stainless steel continuous hinge on full length of door
- Fully concealed rain gutter with automotive weather seal
- Lockable SS Dolphin Tail HD adjustable T-handle latch
- Corners are gusseted for added strength and durability
- Aircraft-type nylon coated door cable
- Optional full length shelf
- Boxes are available in custom size
- Mounting kit not included: (Kits Av. = M2600UD Series)







Note: Box door is available in: Standard = Diamond Tread (T) or for Smooth (S) and Mirror (M) - change end of part number. Toolboxes less than 38 inches wide come standard with one lock only

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-CG51-206030SD-T	.125 Smooth/.125 TP	20	60	30	56-3/4	16-3/8	26-3/8	102
2.	A-CG51-187218SD-T	.125 Smooth/.125 TP	18	72	18	68-3/4	14-3/8	14-3/8	82
3.	A-CG51-187224SD-T	.125 Smooth/.125 TP	18	72	24	68-3/4	14-3/8	20-3/8	96
4.	A-CG51-187236SD-T	.125 Smooth/.125 TP	18	72	36	68-3/4	14-3/8	30-3/8	124
5.	A-CG51-188424SD-T	.125 Smooth/.125 TP	18	84	24	80-3/4	14-3/8	20-3/8	106
6.	A-CG51-188436SD-T	.125 Smooth/.125 TP	18	84	36	80-3/4	14-3/8	30-3/8	140
7.	A-CG51-189636SD-T	.125 Smooth/.125 TP	18	96	36	92-3/4	14-3/8	30-3/8	158
8.	A-CG51-1810124SD-T	.125 Smooth/.125 TP	18	101	24	97-3/4	14-3/8	20-3/8	128
9.	A-CG51-1810136SD-T	.125 Smooth/.125 TP	18	101	36	97-3/4	14-3/8	30-3/8	168