

M2000 Series = Steel L-Shape Fixed Brackets for C-Frame Application.

Fixes L-shape mounting brackets are super heavy duty, and mounted to C-frame or I-frame applications. All AMERICAN TRUCKBOXES mounting kits are designed and built to keep your boxes safe and secure.

Description							
• An engineered .125, .187 & .250 steel							
• Zinc epoxy primer with MR powder baked topcoat finish							
• Welded angled cross support							
• Predrilled hole for easy mounting							

No.	Part Number	Application	Material Gauge	Brackets Qty.	Height Depth	Weight Per Set	Load Rating
1.	M2050C	C-Frame	1/8	2	20" x 20"	28 lbs.	300 lbs. Max
2.	M2060C	C-Frame	3/16	2	20" x 24"	32 lbs.	500 lbs. Max
3.	C2060C-3	C-Frame	3/16	3	20" x 24"	48 lbs.	500 lbs. Max
4.	M2070C	C-Frame	3/16	2	24" x 24"	34 lbs.	500 lbs. Max
5.	M2070C-3	C-Frame	3/16	3	24" x 24"	50 lbs.	500 lbs. Max
6.	M2100C	C-Frame	3/16	2	28" x 25"	42 lbs.	500 lbs. Max
7.	M2100C-3	C-Frame	3/16	3	28" x 25"	62 lbs.	500 lbs. Max
8.	M2104C	C-Frame	3/16	2	28" x 28"	46 lbs.	500 lbs. Max
9.	M2104C-3	C-Frame	3/16	3	28" x 28"	66 lbs.	500 lbs. Max
10.	M2120C	C-Frame	1/4	2	28" x 25"	54 lbs.	700 lbs. Max
11.	M2120C-3	C-Frame	1/4	3	28" x 25"	80 lbs.	700 lbs. Max
12.	M2124C	C-Frame	1/4	2	28" x 28"	62 lbs.	700 lbs. Max
13.	M2124C-3	C-Frame	1/4	3	28" x 28"	93 lbs.	700 lbs. Max
14.	M2130C	C-Frame	1/4	2	36" x 34"	72 lbs.	700 lbs. Max
15.	M2130C-3	C-Frame	1/4	3	36" x 34"	108 lbs.	700 lbs. Max
16.	M2100I	I-Frame	3/16	2	28" x 25"	44 lbs.	700 lbs. Max
17.	M2120I	I-Frame	1/4	2	28" x 25"	56 lbs.	700 lbs. Max
18.	M2130I	I-Frame	1/4	2	36" x 34"	76 lbs.	700 lbs. Max



L-CB Series = Steel Cross Beams for M2100 Series Brackets.

Cross beams are super heavy duty, and mounted between the 2100 series L-brackers. Cross beam supports the bottom of box when heavy objects are loaded into box. All AMERICAN TRUCKBOXES mounting kits are designed and built to keep your boxes safe and secure.

Description					
• An engineered 1.5" x 3.0" .187 (3/16g) steel					
• Zinc epoxy primer with MR powder baked topcoat finish					
• An engineered 1.5" x 3.0" .250 (1/4g) aluminum					
• Predrilled 1/2" holes for easy mounting					

No.	Part Number	Application	Length	Weight	Load Rating
1.	L-CB24A	Alum Under Box	24" – 16 5/8"	2.2 lbs.	500 lbs. Max
2.	L-CB30A	Alum Under Box	30" – 22-5/8"	2.8 lbs.	500 lbs. Max
3.	L-CB36A	Alum Under Box	36" – 28-5/8"	3.5 lbs.	500 lbs. Max
4.	L-CB48A	Alum Under Box	48" – 40-5/8"	4.8 lbs.	500 lbs. Max
5.	L-CB60A	Alum Under Box	60" – 52-5/8"	6.4 lbs.	500 lbs. Max
6.	L-CB72A	Alum Under Box	72" – 64-5/8"	7.8 lbs.	500 lbs. Max
7.	L-CB24S	Steel Under Box	24" – 16 5/8"	4.8 lbs.	500 lbs. Max
8.	L-CB30S	Steel Under Box	30" – 22-5/8"	6.0 lbs.	500 lbs. Max
9.	L-CB36S	Steel Under Box	36" – 28-5/8"	7.5 lbs.	500 lbs. Max
10.	L-CB48S	Steel Under Box	48" – 40-5/8"	10.5 lbs.	500 lbs. Max
11.	L-CB60S	Steel Under Box	60" – 52-5/8"	14.0 lbs.	500 lbs. Max
12.	L-CB72S	Steel Under Box	72" – 64-5/8"	17.0 lbs.	500 lbs. Max

