

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

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

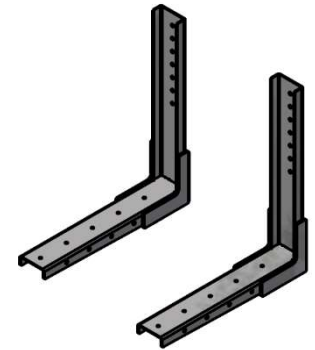
Description

- An engineered .125, .187 & .250 steel
- Zinc epoxy primer with MR powder baked topcoat finish ensures years dependability
- Welded angled cross support or angle 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"	26 lbs.	300 lbs. Max
2.	M2060C	C-Frame	3/16	2	20" x 24"	34 lbs.	500 lbs. Max
3.	C2060C-3	C-Frame	3/16	3	20" x 24"	52 lbs.	500 lbs. Max
4.	M2070C	C-Frame	3/16	2	24" x 24"	36 lbs.	500 lbs. Max
5.	M2070C-3	C-Frame	3/16	3	24" x 24"	54 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"	64 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"	70 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"	82 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"	94 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"	110 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-Brackets Brackets - Without Angled Support

19.	M2052C-G	C-Frame	3/16	2	20" x 20"	31 lbs.	250 lbs. Max
20.	M2060C-G	C-Frame	3/16	2	20" x 24"	35 lbs.	250 lbs. Max
21.	M2070C-G	C-Frame	3/16	2	24" x 24"	37 lbs.	250 lbs. Max
22.	M2100C-G	C-Frame	3/16	2	28" x 25"	44 lbs.	250 lbs. Max
23.	M2106C-G	C-Frame	3/16	2	32" x 30"	58 lbs.	250 lbs. Max
24.	M2120C-G	C-Frame	1/4	2	28" x 25"	56 lbs.	350 lbs. Max
25.	M2126C-G	C-Frame	1/4	2	32" x 30"	72 lbs.	350 lbs. Max



M2---C-G

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

Cross beams are super heavy duty, and mounted between the 2100 series L-brackets. Cross beam supports the bottom of box when heavy objects are loaded into box. All ATB mounting kits are

Description

- An engineered 1.5" x 3.0" .187 (3/16g) steel
- Zinc epoxy primer with MR powder baked topcoat finish ensures years dependability
- 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

