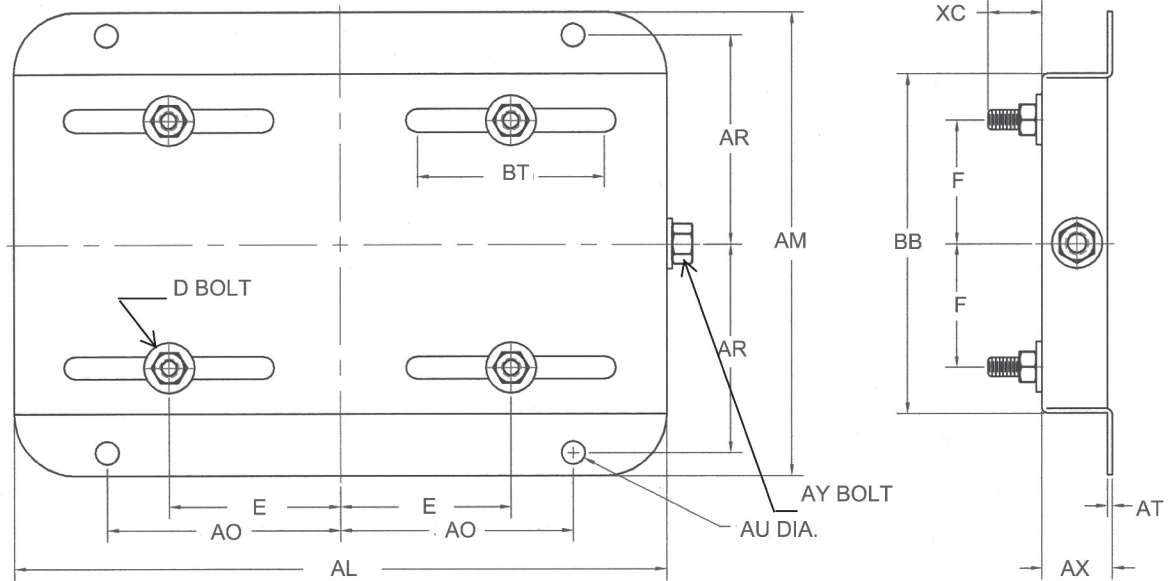


MaxMotion

Single Adjustment Motor Slide Bases NEMA Frames 56 to 145T

Features:

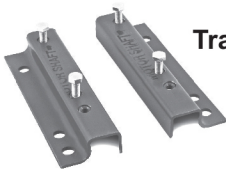
- One piece formed base plate construction.
- Single bolt adjustment with push pull action.
- The mounting feet have clean rounded corners.
- Also available for DC motor frames.



FRAME & CAT. NO.	AL	AM	AX	BB	E	F	AO	AR	AU	BT	AT	XC	D BOLT	AY BOLT	APPROX. WT. (LBS)
56W	10-5/8	6-1/2	1-1/8	4-1/2	2-7/16	1-1/2	3-13/16	2-7/8	3/8	3	0.078	7/8	5/16x1	3/8x4	3
143W	10-1/2	7-1/2	1-1/8	5-1/2	2-3/4	2	3-3/4	3-3/8	3/8	3	0.119	13/16	5/16x1	3/8x4	5
145W	10-1/2	8-1/2	1-1/8	6-1/2	2-3/4	2-1/2	3-3/4	3-7/8	3/8	3	0.119	13/16	5/16x1	3/8x4	6

Also Available

Transition bases to convert from NEMA U frame to T Frame mounting.



CAT. NO	CONVERTS FROM	CONVERTS TO
1814T	182/184	143T/145T
2118T	213/215	182T/184T
25U21T	254U/256U	213T/215T
28U25T	284U/286U	254T/256T
32U28T	324U/326U	284T/286T
36U36T	364U/365U	324T/326T
40U36T	404U/405U	364T/365T
44U36T	444U/445U	364T/365T
44U40T	444U/445U	404T/405T



Automatic tensioning motor bases

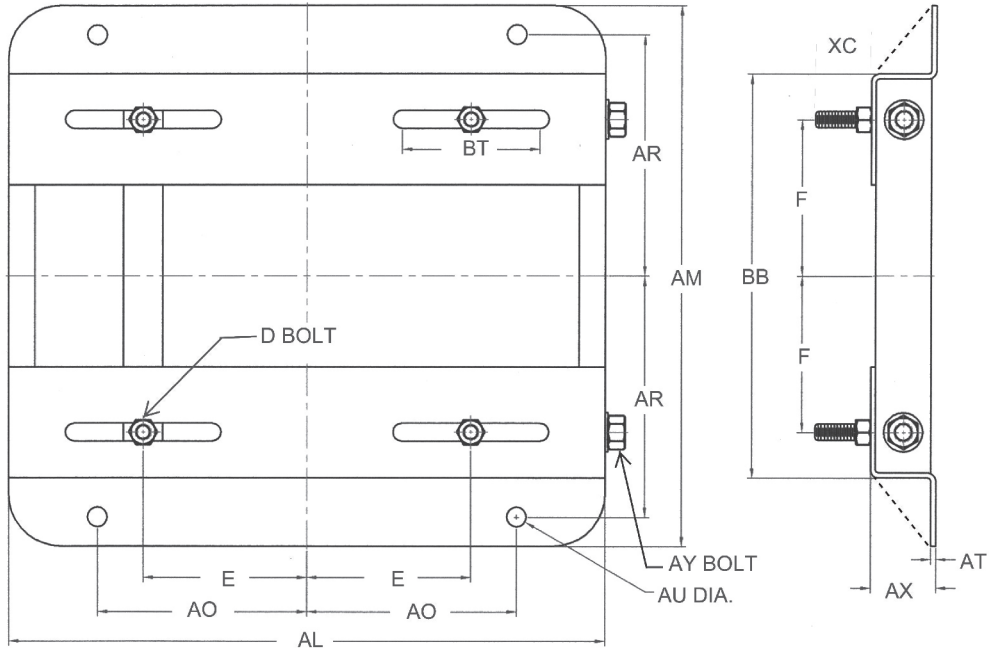
To decrease shock load in severe applications such as rock crushers, vibration feeders, and screens.

Please contact MEP office for pricing.

Double Adjustment Motor Slide bases NEMA Frames 182T to 449T

Features:

- Z bar construction, continuously welded into one rigid part.
- Frames 404T and larger have a reinforced gusseted construction.
- The mounting feet have clean rounded corners.
- Also available for DC motor frames.



FRAME & CAT.#	AL	AM	AX	BB	E	F	AO	AR	AU	BT	AT	XC	D BOLT	AY BOLT	APPROX. WT. (LBS)
182B2W	12-3/4	9-1/2	1-1/2	6-1/2	3-3/4	2-1/4	4-1/2	4-1/4	1/2	3	0.134	1-1/2	3/8x1-3/4	1/2x6	9
184B2W	12-3/4	10-1/2	1-1/2	7-1/2	3-3/4	2-3/4	4-1/2	4-3/4	1/2	3	0.134	1-1/2	3/8x1-3/4	1/2x6	9.5
213B2W	15	11	1-3/4	7-1/2	4-1/4	2-3/4	5-1/4	4-3/4	1/2	3-1/2	0.164	1-1/2	3/8x1-3/4	1/2x6	13.5
215B2W	15	12-1/2	1-3/4	9	4-1/4	3-1/2	5-1/4	5-1/2	1/2	3-1/2	0.164	1-1/2	3/8x1-3/4	1/2x6	15.5
254B2W	17-3/4	15-1/8	2	10-3/4	5	4-1/8	6-1/4	6-5/8	5/8	4	3/16	1-3/8	1/2x1-3/4	5/8x9	17
256B2W	17-3/4	16-7/8	2	12-1/2	5	5	6-1/4	7-1/2	5/8	4	3/16	1-3/8	1/2x1-3/4	5/8x9	18
284B2W	19-3/4	16-7/8	2	12-1/2	5-1/2	4-3/4	7	7-1/2	5/8	4-1/2	3/16	1-5/8	1/2x2	5/8x9	21
286B2W	19-3/4	18-3/8	2	14	5-1/2	5-1/2	7	8-1/4	5/8	4-1/2	3/16	1-5/8	1/2x2	5/8x9	22
324B2W	22-3/4	19-1/4	2-1/2	14	6-1/4	5-1/4	8	8-1/2	3/4	5-1/4	3/16	2-1/8	5/8x2-1/2	3/4x9	30
326B2W	22-3/4	20-3/4	2-1/2	15-1/2	6-1/4	6	8	9-1/4	3/4	5-1/4	3/16	2-1/8	5/8x2-1/2	3/4x9	31
364B2W	25-1/2	20-1/2	2-1/2	15-1/2	7	5-5/8	9	9-1/8	3/4	6	4/16	2	5/8x2-1/2	3/4x11	45
365B2W	25-1/2	21-1/2	2-1/2	16-1/2	7	6-1/8	9	9-5/8	3/4	6	1/4	2	5/8x2-1/2	3/4x11	46
404B2W	28-3/4	22-3/8	3	16-1/2	8	6-1/8	10	9-7/8	7/8	7	4/16	2-9/16	3/4x3	3/4x14	55
405B2W	28-3/4	23-7/8	3	18	8	6-7/8	10	10-5/8	7/8	7	1/4	2-9/16	3/4x3	3/4x14	56
444B2W	31-1/4	24-5/8	3	19-1/4	9	7-1/4	11	11	7/8	7-1/2	5/16	2-1/2	3/4x3	3/4x14	74
445B2W	31-1/4	26-5/8	3	21-1/4	9	8-1/4	11	12	7/8	7-1/2	5/16	2-1/2	3/4x3	3/4x14	75
447B2W	31-1/4	30-1/8	3	24-3/4	9	10	11	13-3/4	7/8	7-1/2	5/16	2-1/2	3/4x3	3/4x14	89
449B2W	31-1/4	35-1/8	3	29-3/4	9	12-1/2	11	16-1/4	7/8	7-1/2	5/16	2-1/2	3/4x3	3/4x14	95

Contact MEP for further details and additional special types available.