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(800) 808-2131

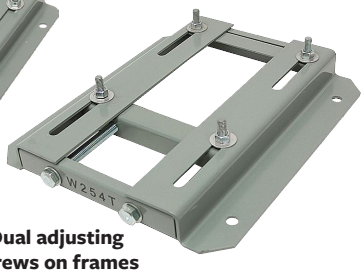
Universal Motor Slide Bases

MORE INFO

- **Drop-in replacement for most major brands**
- **Ideal solution to mount NEMA standard electric motors.**
- **Used for tensioning belts and fine adjustment of the motor position**
- **Generously cut slide channels to allow for easy and painless motor positioning**



Single adjusting screw on frames 56–145T



Dual adjusting screws on frames 182T–505T

Product Features

- Steel construction
- Painted with oven-baked primer for better adhesion of customer's paint
- All D bolts (motor mounting bolts) are SAE grade 5 for strength
- D bolts are welded into position to prevent spinning and "dropping" from slots
- D bolts are fixed to the exact foot pattern of the motor to aid in easier motor installation
- Washers included

WORLDWIDE ELECTRIC CORPORATION

Responsive Service & Technical Support

In Stock Availability Nationwide Distribution

Quality Products Competitive Pricing

Fast Shipping Same-Day Available

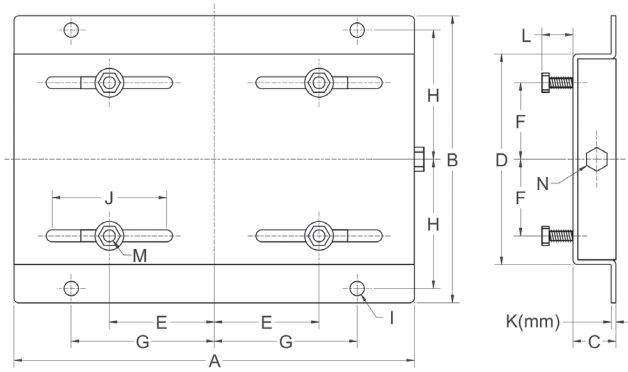
MEMBER EASA The Electro•Mechanical Authority

CEMA CONVEYOR EQUIPMENT MANUFACTURERS ASSOCIATION

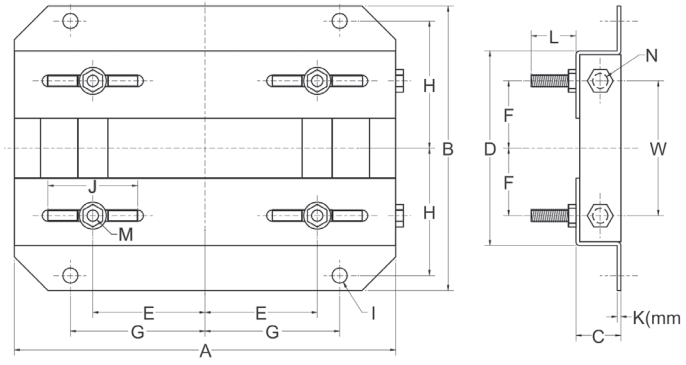
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Frames 56 – 145T



Frames 182T – 505T



Available Models

Frame	Model Number	Approx Weight (lbs)	Dimensions, in inches unless otherwise specified													
			A	B	C	D	E	F	G	H	I	J	K (mm)	L	M	N	W
56	W56	3	10⅝	6½	1⅛	4½	2 7/16	1½	3 13/16	2⅞	⅜	3	2	⅞	5/16 x 1	⅜ x 4	—
143T	W143T	6	10½	7½	1⅛	5½	2¾	2	3¾	3⅜	⅜	3	3	13/16	5/16 x 1	⅜ x 4	—
145T	W145T	7	10½	8½	1⅛	6½	2¾	2½	3¾	3 ⅞	⅜	3	3	13/16	5/16 x 1	⅜ x 4	—
182T	W182T	10	12¾	9½	1½	6½	3¾	2¼	4½	4¼	½	3	3½	1½	⅜ x ¾	½ x 6	4½
184T	W184T	10	12¾	10½	1½	7½	3¾	2¾	4½	4 ¾	½	3	3½	1½	⅜ x 1 ¾	½ x 6	5½
213T	W213T	15	15	11	1¾	7½	4¼	2¾	5¼	4¾	½	3½	3⅘	1½	⅜ x 1 ¾	½ x 6	5½
215T	W215T	17	15	12½	1¾	9	4¼	3½	5¼	5½	½	3½	3⅘	1½	⅜ x 1 ¾	½ x 6	7
254T	W254T	19	17¾	15⅛	2	10¾	5	4⅛	6¼	6⅝	⅝8	4	4⅗	1 7/16	½ x 1 ¾	⅝ x 6	5 5/16
256T	W256T	20	17¾	16⅞	2	12½	5	5	6¼	7½	⅝	4	4¾	1 7/16	½ x 1 ¾	⅝x 6	7
284T	W284T	24	19¾	16⅞	2	12½	5½	4¾	7	7½	⅝	4½	4⅗	1 11/16	½ x 2	⅝ x 6	7
286T	W286T	25	19¾	18⅞	2	14	5½	5½	7	8 ¼	⅝	4½	4⅗	1 11/16	½ x 2	⅝ x 6	8
324T	W324T	35	22¾	19¼	2½	14	6¼	5¼	8	8½	¾	5¼	4⅗	2 3/16	⅝ x 2½	¾ x 9	7
326T	W326T	36	22¾	20¾	2½	15½	6¼	6	8	9¼	¾	5¼	4⅗	2 3/16	⅝ x 2 ½	¾ x 9	8½
364T	W364T	49	25½	20½	2½	15½	7	5⅝	9	9⅛	¾	6	5⅘	2 1/16	⅝ x 2½	¾ x 9	7¾
365T	W365T	50	25½	21½	2½	16½	7	6⅛	9	9⅝	¾	6	5⅘	2 1/16	⅝ x 2½	¾x 9	8¾
404T	W404T	66	28¾	22⅜	3	16½	8	6⅛	10	9⅞	⅞	7	5⅘	2½	¾ x 3	¾ x 11	8¾
405T	W405T	68	28¾	23⅞	3	18	8	6⅞	10	10⅝	⅞	7	5⅘	2½	¾ x 3	¾ x 11	10¼
444T	W444T	74	31¼	24⅝	3	19¼	9	7¼	11	11	⅞	7½	5⅘	2½	¾ x 3	¾ x 11	11
445T	W445T	76	31¼	26⅝	3	21¼	9	8¼	11	12	⅞	7½	5⅘	2½	¾ x 3	¾ x 11	13
447T	W447T	102	31¼	30⅛	3	24¾	9	10	11	13¾	⅞	7½	8	3	¼ x 3½	¾ x 11	16½
449T	W449T	105	31¾	35⅛	3	29¾	9	12½	11	16¼	⅞	7½	8	3	¾ x 3½	¾ x 11	21½
505T	W505T	137	35	30	3½	22¼	10	9	12½	13½	1	8	8	3	⅞ x 3½	⅞ x 12	14½