

MOTOR BASE PLATES

Motor Base Plates may be used where the mounting surface is too thin to drill & tap, where the motor foot may need to overhang, on structural frames or increase the motor/pump centerline for piping mounting ease.

Standard Features:

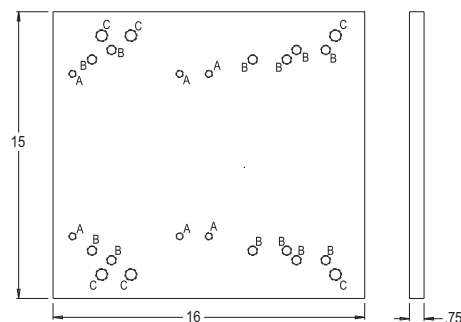
- Easily welded in place
- Multiple NEMA motor frame sizes available
- Each Motor Base Plate has multiple NEMA motor frame mounting patterns (sets of 4 holes)
- Can be used on existing systems
- LDI gray primer

Standard Material:

- Carbon Steel

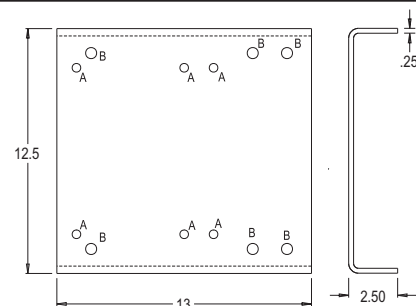
NOTE:

- All dimensions are inches



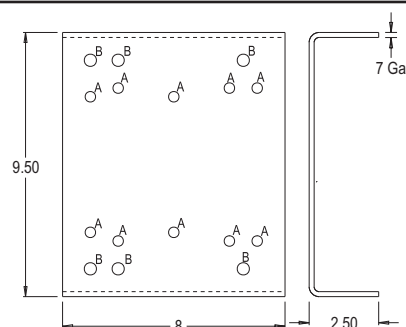
Part No. 5130
Weight 51 lbs

Pattern	Tap Size	Motor Frame
A	3/8-16	213TC
A	3/8-16	215TC
B	1/2-13	254TC
B	1/2-13	256TC



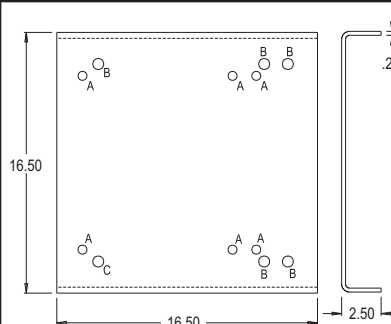
Part No. 5131
Weight 15 lbs

Pattern	Diameter (inch)	Motor Frame
A	.438	213TC
A	.438	215TC
B	.562	254TC
B	.562	256TC



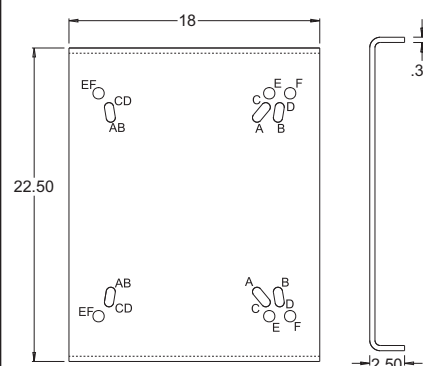
Part No. 5135
Weight 6 lbs

Pattern	Diameter (inch)	Motor Frame
A	.375	56C
A	.375	143TC
A	.375	145TC
B	.437	182TC
B	.437	184TC



Part No. 5132
Weight 34 lbs

Pattern	Diameter (inch)	Motor Frame
A	.562	284TC/TSC
A	.562	286TC/TSC
B	.688	324TC/TSC
B	.688	326TC/TSC



Part No. VPM324
Weight 51 lbs

Pattern	Diameter (inch)	Motor Frame
A	.656	324TC/TSC
B	.656	326TC/TSC
C	.656	364TC/TSC
D	.812	365TC/TSC
E	.812	404TC/TSC
F	.812	405TC/TSC

Dimensions and specifications are subject to change without notice. Not all items are Made-To-Stock, contact us for availability.

02/14

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