

Support Housing Dimensions

Simple

inches (mm)

1.000 (25,40)

3.375 (85,72)

(4) .531 (13,49) Dia.Thru Holes

(4) 1/4"-28 UNF x .75 (19,05) Deep on 3.500 (88,9) BC

4.375 (111,12)

3.375 (85,72)

2.188 (55,57)

.500 (12,70)

2.688 (68,27)

5.375 (136,52)

Weight (each)

Aluminum: 1.6 lbs (0,73 kg)

Steel: 4.6 lbs (2,09 kg)

605 Woodruff Keyways on Both Extensions

Drive End

non-Drive End

.500 (12,70)

(2) .531 (13,49) Dia. Thru Holes, .787 (19,99) Dia. C' Bored x .85 (21,59) Deep

1.000 (25,40)

1.000 (25,40)

Fixed

1.000 (25,40)

3.375 (85,72)

(4) .531 (13,49) Dia.Thru Holes

(4) 1/4"-28 UNF x .75 (19,05) Deep on 3.500 (88,9) BC

4.375 (111,12)

3.375 (85,72)

2.188 (55,57)

.500 (12,70)

2.688 (68,27)

5.375 (136,52)

Weight (each)

Aluminum: 3.6 lbs (1,63 kg)

Steel: 10.0 lbs (4,54 kg)

605 Woodruff Keyways on Both Extensions

Weight (each)

(2) 10-32 x .44 (11,18) Deep, both sides

1.125 (28,57)

.500 (12,70)

(4) .531 (13,49) Dia. Thru Holes, .787 (19,99) Dia. C' Bored x .85 (21,59) Deep

1.000 (25,40)

.188 (4,77)

2.375 (60,32)

Rigid

1.000 (25,40)

3.375 (85,72)

(4) .531 (13,49) Dia.Thru Holes

(4) 1/4"-28 UNF x .75 (19,05) Deep on 3.500 (88,9) BC

4.375 (111,12)

3.375 (85,72)

2.188 (55,57)

.500 (12,70)

2.688 (68,27)

5.375 (136,52)

Weight (each)

Aluminum: 7.0 lbs (3,18 kg)

Steel: 20.1 lbs (9,12 kg)

605 Woodruff Keyways on Both Extensions

Weight (each)

(2) 10-32 x .44 (11,18) Deep, both sides

3.125 (79,37)

.500 (12,70)

(4) .531 (13,49) Dia. Thru Holes, .787 (19,99) Dia. C' Bored x .85 (21,59) Deep

2.375 (60,32)

1.000 (25,40)

.188 (4,77)

4.375 (111,12)

NEMA 34 Motor Mount

Material: Aluminum

Weight: 4.0 lbs (1,82 kg)

4.115 (104,52)

4.063 (103,20)

.563 (14,30)

(4) Holes on 3.875 (98,42) BC Dia. English (M04): #10-24 thd. Metric (M05): M5 thd.

2.876 (73,05) Pilot Dia. TYP

4.125 (104,78)

2.063 (52,40)

(2) .221 (5,61) Dia.Thru Holes, .344 (8,74) Dia. C' Bored x .200 (5,08) Deep, both sides

NEMA 42 Motor Mount

Material: Aluminum

Weight: 4.0 lbs (1,82 kg)

4.115 (104,52)

4.063 (103,20)

.563 (14,30)

(4) Holes on 4.950 (125,73) BC Dia. English (M04): 1/2"-20 thd. Metric (M05): M6 thd.

2.189 (55,60) Pilot Dia. TYP

4.125 (104,78)

2.063 (52,40)

(2) .221 (5,61) Dia.Thru Holes, .344 (8,74) Dia. C' Bored x .200 (5,08) Deep, both sides

Specifications subject to change without notice