

Selection Data

"A" Hollow Output with "G" Pilot Circle Diameter (PCD) Tapped Holes — All Sizes

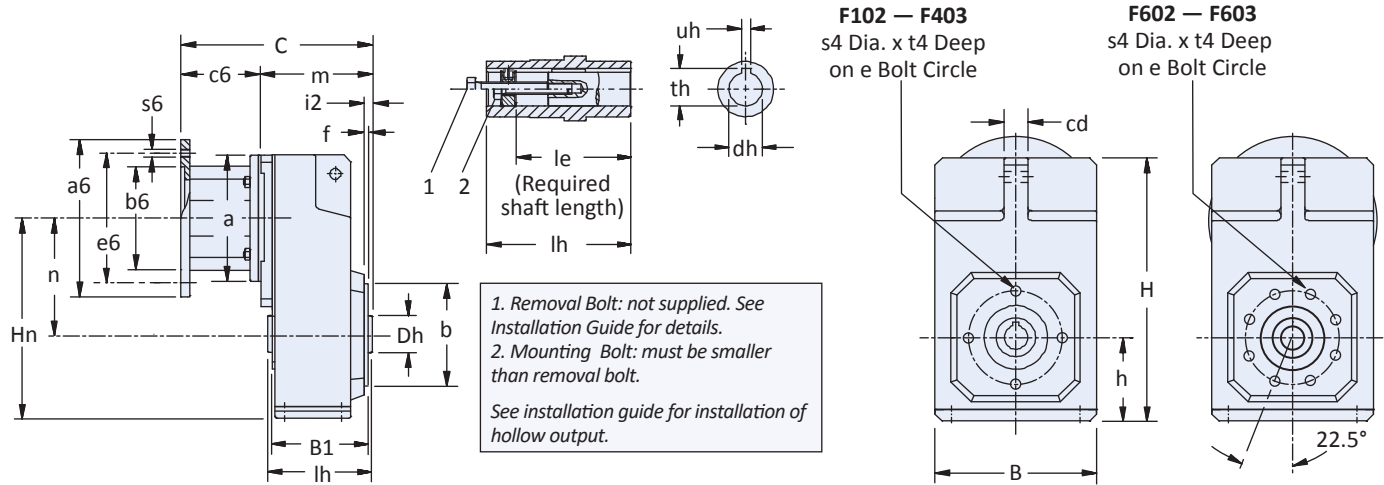


Table 1 F Series Unit Dimensions (Inches) — "G" Pilot Circle Diameter (PCD) Tapped Holes

Base Module	B	b	B1	cd	Dh	e	f	H	h	Hn	i2	le	lh	n	s4	t4	Removal Bolt 1
F1	5.71	2.756	3.43	0.79	1.38	3.35	0.10	9.37	2.91	6.93	0.26	2.87	3.74	4.02	M8x1.25	0.51	3/8 – 16
F2	7.09	3.740	4.13	0.87	1.77	4.53	0.12	11.77	3.66	8.82	0.31	3.62	4.53	5.16	M8x1.25	0.51	1/2 – 13
F3	8.11	4.331	4.72	1.18	1.97	5.12	0.14	13.23	4.17	10.06	0.33	4.06	5.12	5.89	M10x1.5	0.63	1/2 – 13
F4	9.06	4.331	5.31	1.18	2.17	5.12	0.14	14.57	4.57	11.22	0.33	4.49	5.71	6.65 ¹⁾	M10x1.5	0.63	3/4 – 10
F6	10.43	5.118	6.54	1.38	2.76	6.50	0.14	17.64	5.39	13.11	0.41	5.63	7.09	7.72	M10x1.5	0.63	3/4 – 10

¹⁾ CD is 5.19 for F403 with MR160/050 or MR160/140 input

Table 2 F Series Unit Dimensions (Inches) — Standard "A" Hollow Bore Output
(see page 133 for all other optional outputs)

Base Module	Stainless Steel			Carbon Steel		
	dh	th	uh	dh	th	uh
F1	—	—	—	3/4	0.84	3/16
F2	1	1.12	1/4	1	1.12	1/4
F3	1-1/4	1.37	1/4	1-1/4	1.37	1/4
F4	1-1/2	1.67	3/8	1-1/2	1.67	3/8
F6	—	—	—	2	2.23	1/2

Table 3 F Series Unit Dimensions (inches) — "MR" Motor Adapter

Motor Adapter	NEMA C-Flange	a	a6	b6	c6	e6	s6	Wt. lbs
MR140/050	56C	5.51	6.50	4.500	3.31	5.87	0.41	9
MR160/050	56C	6.30	6.50	4.500	3.86	5.87	0.41	16
MR160/140	143/145TC	6.30	6.50	4.500	3.86	5.87	0.41	16
MR200/180	182/184TC	7.87	9.00	8.500	4.80	7.25	0.55	23
MR250/180	182/184TC	9.84	9.00	8.500	5.31	7.25	0.55	36
MR250/210	213/215TC	9.84	9.00	8.500	5.31	7.25	0.55	36

Table 4 Motor Adapter Dimensions (Inches)

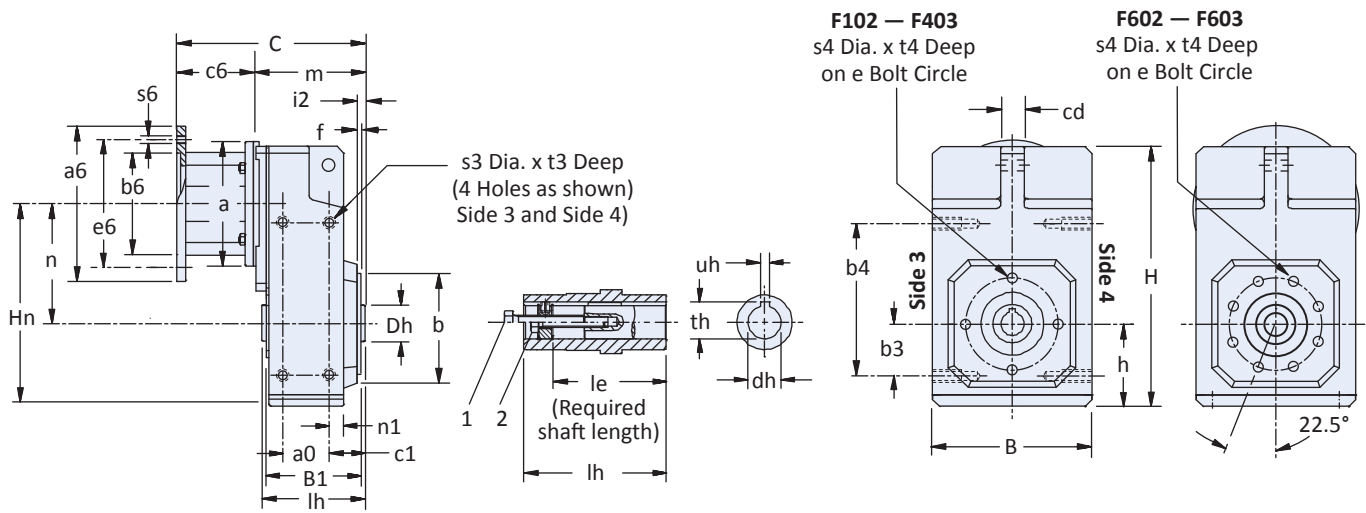
Base Module	MR140/050		MR160/050 MR160/140		MR200/180		MR250/180 MR250/210		Wt. lbs*
	C	m	C	m	C	m	C	m	
F102	7.40	4.09	8.11	4.25	—	—	—	—	38
F202	8.15	4.84	8.86	5.00	9.88	5.08	—	—	51
F203	9.61	6.30	—	—	—	—	—	—	64
F302	8.74	5.43	9.45	5.59	10.47	5.67	—	—	67
F303	10.20	6.89	11.14	7.28	—	—	—	—	73
F402	—	—	10.04	6.18	11.06	6.26	11.68	6.38	84
F403	10.79	7.48	11.73	7.87	—	—	—	—	91
F602	—	—	11.34	7.48	12.36	7.56	12.99	7.68	165
F603	—	—	13.03	9.17	—	—	—	—	177

* Weight is base unit only. MR weight must be added separately.

F Series: OFFSET — Solid Shaft / Hollow Output

F Series: OFFSET — Solid Shaft/Hollow Output

"A" Hollow Output with "GN" Foot Mounting — All Sizes



1. Removal Bolt: not supplied. See Installation Guide for details.
 2. Mounting Bolt: must be smaller than removal bolt.
 See installation guide for installation of hollow output.

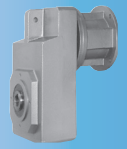
Table 1 F Series Unit Dimensions (Inches) — "GN" Foot Mount Housing

Base Module	a0	B	b	B1	b3	b4	C1	cd	Dh	e	f	H
F1	1.97	5.71	2.756	3.43	1.57	5.51	1.14	0.79	1.38	3.35	0.10	9.37
F2	2.52	7.09	3.740	4.13	2.17	6.89	1.32	0.87	1.77	4.53	0.12	11.77
F3	2.83	8.11	4.331	4.72	2.36	7.87	1.48	1.18	1.97	5.12	0.14	13.23
F4	3.43	9.06	4.331	5.31	2.76	8.66	1.48	1.18	2.17	5.12	0.14	14.57
F6	4.25	10.43	5.118	6.54	3.35	10.63	1.83	1.38	2.76	6.50	0.14	17.64

¹⁾ CD is 5.19 for F403 with MR160/050 or MR160/140 input

Table 2 F Series Unit Dimensions (Inches) — "GN" Foot Mount Housing

Base Module	h	Hn	i2	le	lh	n	n1	s3	s4	t3	t4	Removal Bolt 1
F1	2.91	6.93	0.26	2.87	3.74	4.02	0.39	M6	M8x1.25	0.43	0.51	3/8 – 16
F2	3.66	8.82	0.31	3.62	4.53	5.16	0.41	M8	M8x1.25	0.51	0.51	1/2 – 13
F3	4.17	10.06	0.33	4.06	5.12	5.89	0.49	M10	M10x1.5	0.63	0.63	1/2 – 13
F4	4.57	11.22	0.33	4.49	5.71	6.65 ¹⁾	0.49	M10	M10x1.5	0.63	0.63	3/4 – 10
F6	5.39	13.11	0.41	5.63	7.09	7.72	0.61	M12	M10x1.5	0.75	0.63	3/4 – 10



Dimensional Data

Table 3 F Series Unit Dimensions (Inches) — Standard “A” Hollow Bore Output
(see page 133 for all other optional outputs)

Base Module	Stainless Steel			Carbon Steel		
	dh	th	uh	dh	th	uh
F1	—	—	—	3/4	0.84	3/16
F2	1	1.12	1/4	1	1.12	1/4
F3	1-1/4	1.37	1/4	1-1/4	1.37	1/4
F4	1-1/2	1.67	3/8	1-1/2	1.67	3/8
F6	—	—	—	2	2.23	1/2

Table 4 F Series Unit Dimensions (inches) — “MR” Motor Adapter

Motor Adapter	NEMA C-Flange	a	a6	b6	c6	e6	s6	Wt. lbs
MR140/050	56C	5.51	6.50	4.500	3.31	5.87	0.41	9
MR160/050	56C	6.30	6.50	4.500	3.86	5.87	0.41	16
MR160/140	143/145TC							
MR200/180	182/184TC	7.87	9.00	8.500	4.80	7.25	0.55	23
MR250/180	182/184TC	9.84	9.00	8.500	5.31	7.25	0.55	36
MR250/210	213/215TC							

Table 5 Motor Adapter Dimensions (Inches)

Base Module	MR140/050		MR160/050 MR160/140		MR200/180		MR250/180 MR250/210		Wt. lbs*
	C	m	C	m	C	m	C	m	
F102	7.40	4.09	8.11	4.25	—	—	—	—	38
F202	8.15	4.84	8.86	5.00	9.88	5.08	—	—	51
F203	9.61	6.30	—	—	—	—	—	—	64
F302	8.74	5.43	9.45	5.59	10.47	5.67	—	—	67
F303	10.20	6.89	11.14	7.28	—	—	—	—	73
F402	—	—	10.04	6.18	11.06	6.26	11.68	6.38	84
F403	10.79	7.48	11.73	7.87	—	—	—	—	91
F602	—	—	11.34	7.48	12.36	7.56	12.99	7.68	165
F603	—	—	13.03	9.17	—	—	—	—	177

* Weight is base unit only. MR weight must be added separately.

Rubber Buffer Option for Torque Arm Bracket Mounting

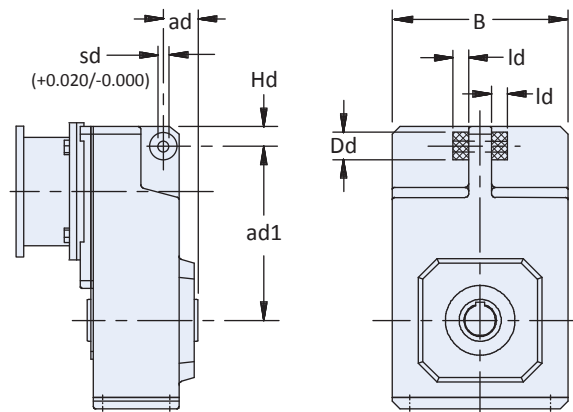


Table 1 F Series Unit Dimensions (Inches) – Rubber Buffer Option

Base Module	Part Number	ad	ad1	B	Dd	Hd	Id	sd
F1	126850	1.38	5.91	5.72	1.18	0.55	0.59	0.43
F2	126850	1.57	7.12	7.10	1.18	0.98	0.59	0.43
F3	126851	1.77	8.07	8.12	1.57	0.96	0.79	0.55
F4	126851	1.77	8.98	9.06	1.57	1.02	0.79	0.55
F6	126852	2.77	10.63	10.44	2.36	1.02	1.18	0.57

Order two (2) rubber buffers for each unit.
Torque arms are not supplied by STÖBER.

F Series: OFFSET — Solid Shaft / Hollow Output

F Series: OFFSET — Solid Shaft/Hollow Output

"A" Hollow Output with "F" Output Flange — All Sizes

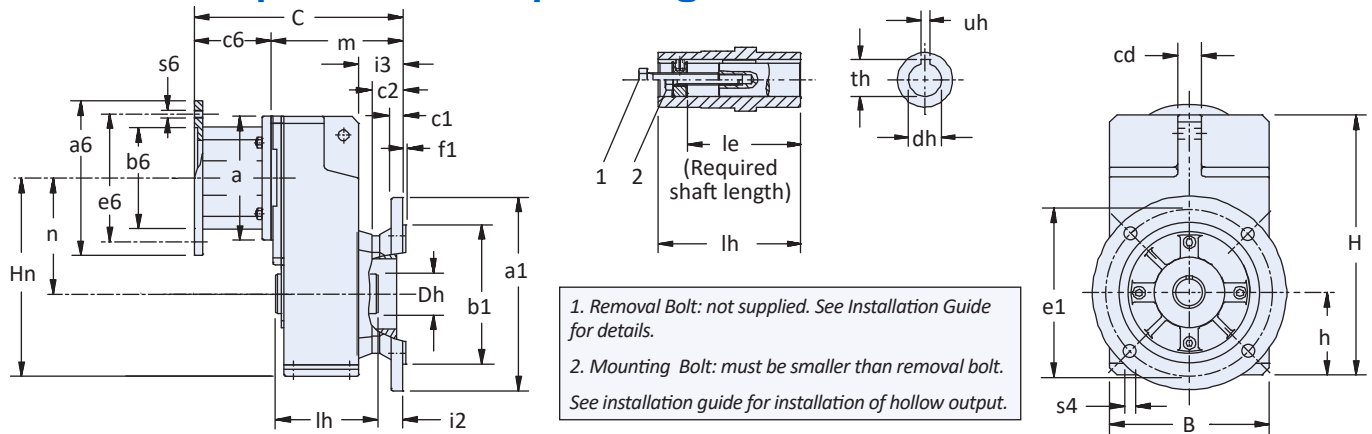


Table 1 F Series Unit Dimensions (Inches) — "F" Round Flange Housing

Base Module	a1	B	b1	cd	c1	c2	Dh	e1	f1	H
F1	6.30	5.71	4.331	0.79	0.39	0.26	1.38	5.12	0.14	9.37
F2	7.87	7.09	5.118	0.87	0.55	0.31	1.77	6.50	0.14	11.77
F3	9.84	8.11	7.087	1.18	0.59	0.33	1.97	8.46	0.16	13.23
F4	9.84	9.06	7.087	1.18	0.59	0.33	2.17	8.46	0.16	14.57
F6	11.81	10.43	9.055	1.38	0.67	0.41	2.76	10.43	0.16	17.64

1) CD is 5.19 for F403 with MR160/050 or MR160/140 input

Table 2 F Series Unit Dimensions (Inches) — "F" Round Flange Housing

Base Module	h	Hn	i2	i3	le	lh	n	s4	Removal Bolt 1
F1	2.91	6.93	1.00	1.75	2.87	3.74	4.02	M8x1.25	3/8 – 16
F2	3.66	8.82	1.18	2.09	3.62	4.53	5.16	M8x1.25	1/2 – 13
F3	4.17	10.06	1.24	2.22	4.06	5.12	5.89	M10x1.5	1/2 – 13
F4	4.57	11.22	1.24	2.22	4.49	5.71	6.65 ¹⁾	M10x1.5	3/4 – 10
F6	5.39	13.11	1.16	2.38	5.63	7.09	7.72	M10x1.5	3/4 – 10

Table 3 F Series Unit Dimensions (Inches) — Standard "A" Hollow Bore Output

(see page 133 for all other optional outputs)

Base Module	Stainless Steel			Carbon Steel		
	dh	th	uh	dh	th	uh
F1	—	—	—	3/4	0.84	3/16
F2	1	1.12	1/4	1	1.12	1/4
F3	1-1/4	1.37	1/4	1-1/4	1.37	1/4
F4	1-1/2	1.67	3/8	1-1/2	1.67	3/8
F6	—	—	—	2	2.23	1/2

Table 4 F Series Unit Dimensions (inches) — "MR" Motor Adapter

Motor Adapter	NEMA C-Flange	a	a6	b6	c6	e6	s6	Wt. lbs
MR140/050	56C	5.51	6.50	4.500	3.31	5.87	0.41	9
MR160/050	56C	6.30	6.50	4.500	3.86	5.87	0.41	16
MR160/140	143/145TC	6.30	6.50	4.500	3.86	5.87	0.41	16
MR200/180	182/184TC	7.87	9.00	8.500	4.80	7.25	0.55	23
MR250/180	182/184TC	7.87	9.00	8.500	4.80	7.25	0.55	23
MR250/210	213/215TC	9.84	9.00	8.500	5.31	7.25	0.55	36

Table 5 Motor Adapter Dimensions (Inches)

Base Module	MR140/050		MR160/050		MR160/140		MR200/180		MR250/180		MR250/210		Wt. lbs*
	C	m	C	m	C	m	C	m	C	m	C	m	
F102	8.43	5.12	9.13	5.27	—	—	—	—	—	—	—	—	38
F202	9.34	6.03	10.04	6.18	11.06	6.26	—	—	—	—	—	—	51
F203	10.79	7.48	—	—	—	—	—	—	—	—	—	—	64
F302	10.00	6.69	10.71	6.85	11.73	6.93	—	—	—	—	—	—	67
F303	11.46	8.15	12.38	8.52	—	—	—	—	—	—	—	—	73
F402	—	—	11.30	7.44	12.32	7.52	12.95	7.64	—	—	—	—	84
F403	12.05	8.74	12.99	9.13	—	—	—	—	—	—	—	—	91
F602	—	—	12.52	8.66	13.54	8.74	14.17	8.86	—	—	—	—	165
F603	—	—	14.21	10.35	—	—	—	—	—	—	—	—	177

* Weight is base unit only. MR weight must be added separately.



Dimensional Data

"V" Shaft Output with "F" Output Flange — All Sizes

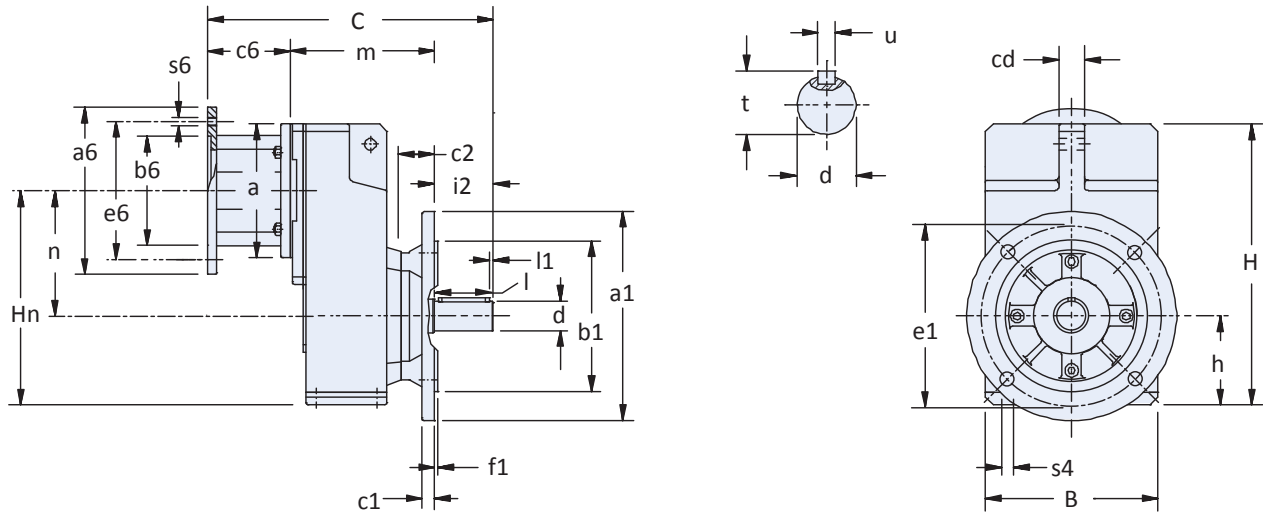


Table 1 F Series Unit Dimensions (Inches) — "F" Round Flange Housing

Base Module	a1	B	b1	cd	c1	c2	e1	f1	H	h	Hn	i2	l	l1	n	s4
F1	6.30	5.71	4.331	0.79	0.39	0.26	5.12	0.14	9.37	2.91	6.93	1.97	1.97	0.16	4.02	0.35
F2	7.87	7.09	5.118	0.87	0.55	0.31	6.50	0.14	11.77	3.66	8.82	2.36	2.36	0.16	5.16	0.43
F3	9.84	8.11	7.087	1.18	0.59	0.33	8.46	0.16	13.23	4.17	10.06	2.75	2.76	0.16	5.89	0.55
F4	9.84	9.06	7.087	1.18	0.59	0.33	8.46	0.16	14.57	4.57	11.22	3.15	3.15	0.16	6.65 ¹⁾	0.55
F6	11.81	10.43	9.055	1.38	0.67	0.41	10.43	0.16	17.64	5.39	13.11	3.94	3.94	0.20	7.72	0.55

1) C.D. is 5.19 for F403 with MR160/050 or MR160/140 input.

Table 2 Series Unit Dimensions (Inches) — Standard "V" Solid Shaft Output

Base Module	Carbon Steel		
	d	t	u
F1	1	1.11	1/4x1/4x1-9/16
F2	1-1/4	1.36	1/4x1/4x1-15/16
F3	1-3/8	1.51	5/16x5/16x2-5/16
F4	1-5/8	1.79	3/8x3/8x2-7/8
F6	2-1/8	2.35	1/2x1/2x3-5/32

Table 3 F Series Unit Dimensions (inches) — "MR" Motor Adapter

Motor Adapter	NEMA C-Flange	a	a6	b6	c6	e6	s6	Wt. lbs
MR140/050	56C	5.51	6.50	4.500	3.31	5.87	0.41	9
MR160/050	56C	6.30	6.50	4.500	3.86	5.87	0.41	16
MR160/140	143/145TC	6.30	6.50	4.500	3.86	5.87	0.41	16
MR200/180	182/184TC	7.87	9.00	8.500	4.80	7.25	0.55	23
MR250/180	182/184TC	9.84	9.00	8.500	5.31	7.25	0.55	36
MR250/210	213/215TC	9.84	9.00	8.500	5.31	7.25	0.55	36

Table 4 Motor Adapter Dimensions (Inches)

Base Module	MR140/050			MR160/050 MR160/140			MR200/180			MR250/180 MR250/210			Wt. lbs*
	C	l	m	C	l	m	C	l	m	C	l	m	
F102	10.40	1.97	5.12	11.10	1.97	5.27	—	—	—	—	—	—	38
F202	11.70	2.36	6.03	12.40	2.36	6.18	13.42	2.36	6.26	—	—	—	51
F203	13.15	2.36	7.48	—	—	—	—	—	—	—	—	—	64
F302	12.76	2.76	6.69	13.47	2.76	6.85	14.49	2.76	6.93	—	—	—	67
F303	14.22	2.76	8.15	15.13	2.76	8.52	—	—	—	—	—	—	73
F402	—	—	—	14.45	3.15	7.44	15.47	3.15	7.52	16.10	3.15	7.64	84
F403	15.20	3.15	8.74	16.14	3.15	9.13	—	—	—	—	—	—	91
F602	—	—	—	16.46	3.94	8.66	17.48	3.94	8.74	18.11	3.94	8.86	165
F603	—	—	—	18.15	3.94	10.35	—	—	—	—	—	—	177

* Weight is base unit only. MR weight must be added separately.

F Series: OFFSET — Solid Shaft / Hollow Output

F Series: OFFSET — Solid Shaft/Hollow Output

“W” Single Bushing with “G” Pilot Circle Diameter (PCD) Tapped Holes — All Sizes

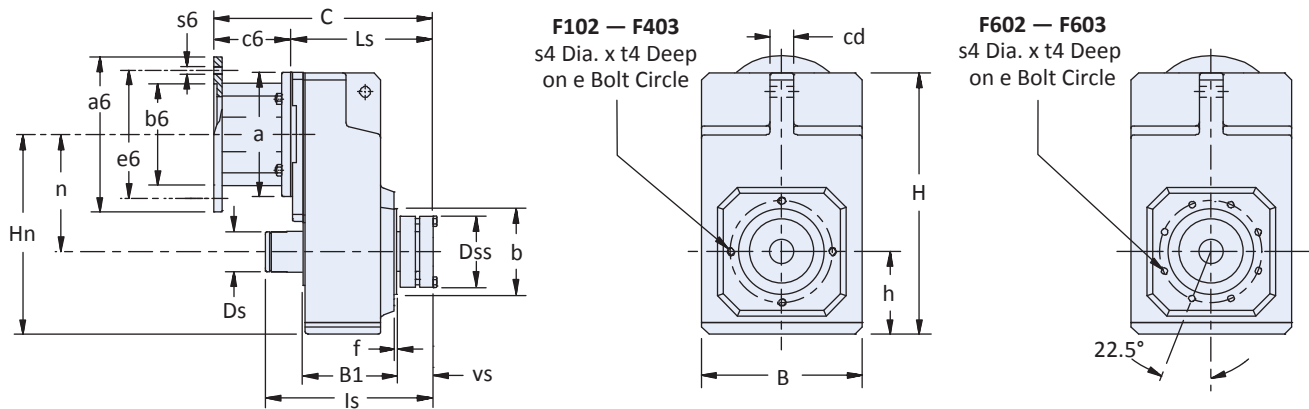


Table 1 F Series Unit Dimensions (Inches) — “W” Single Side Wobble Free Bushing

Base Module	B	b	B1	cd	Ds	Dss	e	f
F1	5.71	2.953	3.43	0.79	1.35	2.68	3.54	0.10
F2	7.09	3.740	4.13	0.87	1.74	3.07	4.53	0.12
F3	8.11	4.331	4.72	1.18	1.90	3.31	5.12	0.14
F4	9.06	4.331	5.31	1.18	2.14	3.82	5.12	0.14
F6	10.43	5.118	6.54	1.38	2.53	4.13	6.50	0.14

1) C.D. is 5.19 for F403 with MR160/050 or MR160/140 input.

Table 2 F Series Unit Dimensions (Inches) — “W” Single Side Wobble Free Bushing

Base Module	H	h	Hn	ls	n	s4	t4	vs
F1	9.37	2.91	6.93	6.40	4.02	M8x1.25	0.51	1.18
F2	11.77	3.66	8.82	7.26	5.16	M8x1.25	0.51	1.54
F3	13.23	4.17	10.06	7.95	5.89	M10x1.5	0.63	1.54
F4	14.57	4.57	11.22	8.93	6.65 ¹⁾	M10x1.5	0.63	1.78
F6	17.64	5.39	13.11	10.24	7.72	M10x1.5	0.63	1.77

Table 3 Bushing Capscrew Dimensions

Base Module	Bushings Capscrew Qty – Size x Length (mm)	Tightening Torque	
		in. lbs	Nm
F1	6 – M6 x 1 x 25	89	10
F2	8 – M6 x 1 x 30	89	10
F3	8 – M6 x 1 x 30	89	10
F4	8 – M8 x 1.25 x 30	221	25
F6	8 – M8 x 1.25 x 30	221	25

Table 4 Required Output Shaft Length*

Base Module	Length (in)
F1	6.57
F2	7.51
F3	8.20
F4	9.18
F6	10.48

* **Important:** A 1/32" x 45° chamfer minimum is recommended for the shaft end. The bushing will accept a shaft with a tolerance of +0.000/-0.005 in.



Dimensional Data

Table 5 F Series Unit Dimensions (inches) — “MR” Motor Adapter

Motor Adapter	NEMA C-Flange	a	a6	b6	c6	e6	s6	Wt. lbs
MR140/050	56C	5.51	6.50	4.500	3.31	5.87	0.41	9
MR160/050	56C	6.30	6.50	4.500	3.86	5.87	0.41	16
MR160/140	143/145TC							
MR200/180	182/184TC	7.87	9.00	8.500	4.80	7.25	0.55	23
MR250/180	182/184TC	9.84	9.00	8.500	5.31	7.25	0.55	36
MR250/210	213/215TC							

Table 6 Motor Adapter Dimensions (Inches)

Base Module	MR140/050		MR160/050 MR160/140		MR200/180		MR250/180 MR250/210		Wt. lbs*
	C	Ls	C	Ls	C	Ls	C	Ls	
F102	8.42	5.11	9.13	5.27	—	—	—	—	38
F202	9.50	6.19	10.21	6.35	11.23	6.43	—	—	51
F203	10.96	7.65	—	—	—	—	—	—	64
F302	10.09	6.78	10.80	6.94	11.82	7.02	—	—	67
F303	11.55	8.24	12.49	8.63	—	—	—	—	73
F402	—	—	11.63	7.77	12.65	7.85	13.28	7.97	84
F403	12.38	9.07	13.32	9.46	—	—	—	—	91
F602	—	—	12.84	8.98	13.86	9.06	14.49	9.18	165
F603	—	—	14.53	10.67	—	—	—	—	177

* Weight is base unit only. MR weight must be added separately.

Table 7 “WF” Single Side Bushings Stock Bore Sizes — Stainless Steel

NOTE: Single side bushing kits include 1 each of the pressure and locking ring, tapered cone, support ring, and all hardware to mount the kit into the MGS reducer. The WF1 bushing does not use a tapered cone. The bushing will accept a shaft with a tolerance of +0.000/-0.005.

Base Module	Imperial — Inches													Metric — mm		
	3/4	1	1-3/16	1-1/4	1-3/8	1-7/16	1-1/2	1-5/8	1-11/16	1-3/4	1-7/8	1-15/16	2	20	30	35
F1	WF1-075	—	—	—	—	—	—	—	—	—	—	—	—	WF1-20	—	—
F2	—	WF2-100	WF2-103	—	—	—	—	—	—	—	—	—	—	—	WF2-30	—
F3	—	WF3-100	WF3-103	WF3-104	WF3-106	WF3-107	WF3-108	—	—	—	—	—	—	—	WF3-30	WF3-35
F4	—	WF4-100	WF4-103	WF4-104	WF4-106	WF4-107	WF4-108	—	—	—	—	—	—	—	—	—
F6	—	—	—	—	—	WF5-107	WF5-108	WF5-110	WF5-111	WF5-112	WF5-114	WF5-115	WF5-200	—	—	—

F Series: OFFSET — Solid Shaft / Hollow Output

F Series: OFFSET — Solid Shaft/Hollow Output

“W” Double Bushing with “G” Pilot Circle Diameter (PCD) Tapped Holes — Two Stage Units Only

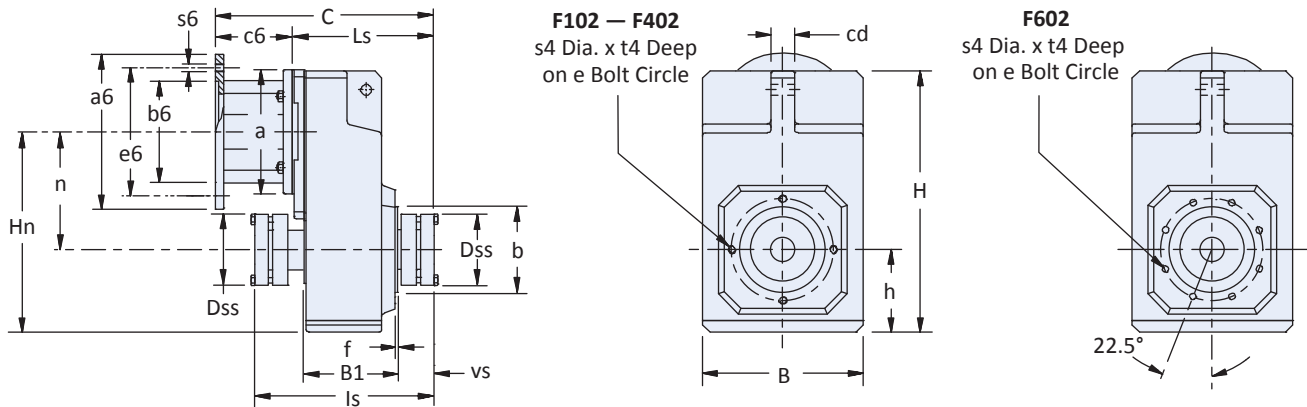


Table 1 F Series Unit Dimensions (Inches) — “W” Double Side Wobble Free Bushing

Base Module	B	b	B1	cd	Dss	e	f
F102	5.71	2.953	3.43	0.79	2.68	3.54	0.10
F202	7.09	3.740	4.13	0.87	3.07	4.53	0.12
F302	8.11	4.331	4.72	1.18	3.31	5.12	0.14
F402	9.06	4.331	5.31	1.18	3.82	5.12	0.14
F602	10.43	5.118	6.54	1.38	4.13	6.50	0.14

Table 2 F Series Unit Dimensions (Inches) — “W” Double Side Wobble Free Bushing

Base Module	H	h	Hn	ls	n	s4	t4	vs
F102	9.37	2.91	6.93	6.73	4.02	M8x1.25	0.51	1.18
F202	11.77	3.66	8.82	7.77	5.16	M8x1.25	0.51	1.54
F302	13.23	4.17	10.06	8.46	5.89	M10x1.5	0.63	1.54
F402	14.57	4.57	11.22	9.57	6.65	M10x1.5	0.63	1.78
F602	17.64	5.39	13.11	10.84	7.72	M10x1.5	0.63	1.77

Table 3 Bushing Capscrew Dimensions

Base Module	Bushings Capscrew Qty – Size x Length (mm)	Tightening Torque	
		in. lbs	Nm
F102	6 – M6 x 1 x 25	89	10
F202	8 – M6 x 1 x 30	89	10
F302	8 – M6 x 1 x 30	89	10
F402	8 – M8 x 1.25 x 30	221	25
F602	8 – M8 x 1.25 x 30	221	25

Table 4 Required Output Shaft Length*

Base Module	Length (in)
F102	7.04
F202	8.18
F302	8.89
F402	10.03
F602	11.30

* **Important:** A 1/32" x 45° chamfer minimum is recommended for the shaft end. The bushing will accept a shaft with a tolerance of +0.000/-0.005 in.



Dimensional Data

Table 5 F Series Unit Dimensions (inches) — “MR” Motor Adapter

Motor Adapter	NEMA C-Flange	a	a6	b6	c6	e6	s6	Wt. lbs
MR140/050	56C	5.51	6.50	4.500	3.31	5.87	0.41	9
MR160/050	56C	6.30	6.50	4.500	3.86	5.87	0.41	16
MR160/140	143/145TC							
MR200/180	182/184TC	7.87	9.00	8.500	4.80	7.25	0.55	23
MR250/180	182/184TC	9.84	9.00	8.500	5.31	7.25	0.55	36
MR250/210	213/215TC							

Table 6 Motor Adapter Dimensions (Inches)

Base Module	MR140/050		MR160/050 MR160/140		MR200/180		MR250/180 MR250/210		Wt. lbs*
	C	Ls	C	Ls	C	Ls	C	Ls	
F102	8.42	5.11	—	—	—	—	—	—	38
F202	9.50	6.19	10.21	6.35	—	—	—	—	51
F302	10.09	6.78	10.80	6.94	11.82	7.02	—	—	67
F402	—	—	11.63	7.77	12.65	7.85	—	—	84
F602	—	—	12.84	8.98	13.86	9.06	14.49	9.18	165

* Weight is base unit only. MR weight must be added separately.

Table 7 “WFN” Double Side Bushings Stock Bore Sizes — Stainless Steel

NOTE: Single side bushing kits include 1 each of the pressure and locking ring, tapered cone, support ring, and all hardware to mount the kit into the MGS reducer. The WF1 bushing does not use a tapered cone. The bushing will accept a shaft with a tolerance of +0.000/-0.005.

Base Module	Imperial — Inches													Metric — mm			
	3/4	1	1-3/16	1-1/4	1-3/8	1-7/16	1-1/2	1-5/8	1-11/16	1-3/4	1-7/8	1-15/16	2	20	30	35	40
F102	WFN1-075	—	—	—	—	—	—	—	—	—	—	—	—	WFN1-20	—	—	—
F202	—	WFN2-100	WFN2-103	—	—	—	—	—	—	—	—	—	—	—	WFN2-30	—	—
F302	—	WFN3-100	WFN3-103	WFN3-104	WFN3-106	WFN3-107	WFN3-108	—	—	—	—	—	—	—	WFN3-30	WFN3-35	—
F402	—	WFN4-100	WFN4-103	WFN4-104	WFN4-106	WFN4-107	WFN4-108	—	—	—	—	—	—	—	—	—	WFN4-40
F602	—	—	—	—	—	WFN5-107	WFN5-108	WFN5-110	WFN5-111	WFN5-112	WFN5-114	WFN5-115	WFN5-200	—	—	—	WFN5-40

F Series: OFFSET — Solid Shaft / Hollow Output