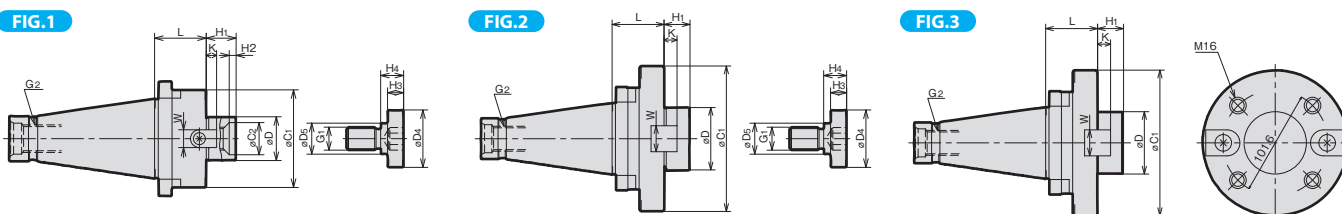


<NT Shank> **FACE MILL ARBOR (Type A)** NT[Ⓝ]G₂-FMA[Ⓧ]D-L



	MODEL	CODE	FIG.	øD(h6)	L	KEY						CLAMP BOLT				G2	N/W (kg)	
						øC1	øC2	H1	H2	W	K	G1	øC4	øC5	H3			H4
NT40 ^U (M)	-FMA25.4 -030	35702 (35704)	1	25.4	30	50	—	22	—	9.5	5	M12	33	23	10	12	5/8-11UNC (M16×2.0)	
	-FMA31.75 -030	35706 (35708)		31.75		60	24	30	6	12.7	7	M16	40	23		16		
	-FMA38.1 -030	35710 (35712)	2	38.1		80	28	34	19.05	9	M20	50	27	20				
	-FMA50.8 -030	35714 (35716)		50.8		98	38	36	10	19.05	10	M24	65	37	14	24		
NT50 ^U (M)	-FMA25.4 -030	35720 (35722)	1	25.4	30	50	—	22	—	9.5	5	M12	33	23	10	12	1-8UNC (M24×3.0)	3.5
	-FMA31.75 -030	35724 (35726)		31.75		60	24	30	6	12.7	7	M16	40	23		16		4.0
	-FMA38.1 -030	35728 (35730)		38.1		80	28	34	19.05	9	M20	50	27	20	4.0			
	-FMA50.8 -030	35732 (35734)		50.8		98	38	36	10	19.05	10	M24	65	37	24	4.0		
	-FMA47.625-045	35736 (35738)	3	47.625	45	128.57	—	38	—	25.4	12.5	—	—	—	—	—		6.0

ORDERING EXAMPLE									
①	NT50	②	U(M)	③	-FMA	④	31.75	⑤	-030
① Shank Size									
② G2 type									
③ Name									
④ D									
⑤ L									