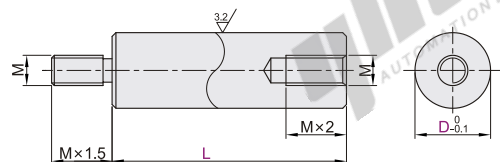


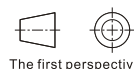
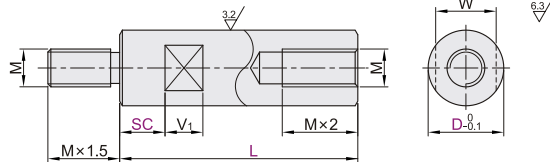
L Configurable		Material		Surface Treatment	L	Tolerance
Standard	with Wrench Flats	GB	Equiv.			
RAF03	RAF13	Q235	SS400	Electroless Nickel Plating	15~300	±0.2
RAF06	RAF16	0Cr18Ni9	SUS304	—	300.5~600	±0.3
					600.5~1020	±0.4



Standard
RAF03/06



with Wrench Flats
RAF13/16



Anti-rust Oil is applied on Q235 or Equivalent products.

Standard

Part Number Code	D	0.5 mm Inc.	M (Coarse)
		L	
RAF03 RAF06	5	15.0~60	2.6
	6		3
	8	20.0~160	4
	10	20.0~360	5
	12	25.0~420	6
	15	30.0~520	8
	20	35.0~520	10
	25	45.0~620	12
	30	55.0~720	
	35	55.0~820	16
	40	65.0~920	20
	50	80.0~1020	24

with Wrench Flats

Part Number Code	D	0.5 mm Inc.	1 mm Inc.	M (Coarse)	W	V1
		L	SC			
RAF13 RAF16	5	15.0~60.0	0~52	2.6	4	
	6			3	5	8
	8	20.0~160.0	0~152	4	7	
	10	20.0~360.0	0~350	5	8	
	12	25.0~420.0	0~408	6	10	
	15	30.0~520.0		8	13	12
	20	35.0~520.0	0~508	10	17	
	25	45.0~620.0	0~610	12	22	
	30	55.0~720.0	0~705		27	
	35	55.0~820.0	0~805	16	30	16
	40	65.0~920.0	0~900	20	36	
	50	80.0~1020.0	0~1000	24	41	20



Code	Spec.
LC	Changes the L Dimension Tolerance [Ordering Code] LC □ When L15~300, L±0.05; □ When L300.5~1020, L±0.10
MC()	Changes the Threaded Length [Ordering Code] MC8 □ 0.1mm Inc. □ Not applicable to D=5. □ M×1≤MC<M×1.5
LD()	Through Hole for Hexagonal Wrench [Ordering Code] LD35 □ 1mm Inc. □ d/2+5≤LD≤L-(d/2+5) □ Applicable to D=8~30 only.



with Wrench Flats

Part Number		0.5 mm Inc.	1 mm Inc.
Code	D	L	SC
RAF13	5	15~60	0~50
RAF16	6		

RAF16 — D5 — L50 — SC10

RAF16—D5—L50—SC10

Optional Processing (With Wrench Flats)

Part Number	0.5 mm Inc.		1 mm Inc.	Optional Processing
Code	D	L	SC	Code
RAF13	5	15~60	0~50	LC
RAF16	6			MC() LD()

RAF16—D5—L50—SC10—LC



Per	1~4	5~
Price	100%	Additional quotation



Delivery
6