

# MRH-A,B series (Customized Products)

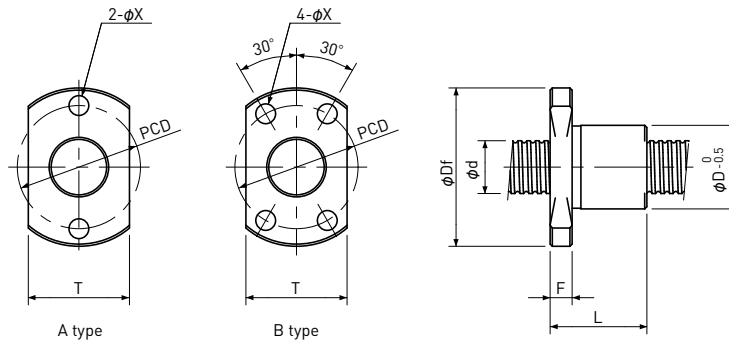
## Dimension table

### Model number notation



- ① Nut model
- ② Screw Shaft nominal diameter(mm)
- ③ Lead(mm)
- ④ Flange configuration
  - A : 2 holes ..... Only products with  $\phi 6$ mm
  - B : 4 holes
- ⑤ Screw thread length(mm)
- ⑥ Thread direction (Right-hand only)
- ⑦ Screw Shaft total length(mm)
- ⑧ Number of Nut
 

(Example : N2 means 2 Nuts on a Shaft. There is no notation when 1 Nut.)



Unit : mm

Model	Screw Shaft				Nut								Standard Shaft length
	Dia. d	Lead	Root dia.	No. of threads	D	L	Df	F	P.C.D	X	Nut type	T	
MRH0602A	6	2	5.1	1	10	14	20	3	15	3.1	A	10	300
MRH0606A		6	5.2	2									
MRH0609A		9	5.3	4									
MRH0802B	8	2	6.6	1	13	16	26	4	20	3.6	B	17	400
MRH0805B		5	6.6	2									
MRH0808B		8	6.7	2									
MRH0812B		12	6.7	4									
MRH1002B	10	2	8.6	1	15	20	28	4	22	3.6	B	19	500
MRH1006B		6	8.4	2									
MRH1010B		10	8.4	2									
MRH1015B		15	8.4	4									
MRH1020B	12	20	8.7	4	18	24	31	4	25	3.6	B	20	600
MRH1202B		2	10.6	1									
MRH1206B		6	10.4	2									
MRH1210B		10	10.4	2									
MRH1220B		20	10.4	6									
MRH1230B	30	10.4	8										

- Note 1) Additional machining of Screw Shafts should be performed by KSS. Note that accuracy cannot be guaranteed if additional machining is performed by someone other than KSS.
- Note 2) When additional end-journal machining is performed by someone other than KSS, always remove the Nut from the Screw Shaft. After machining, wash away any debris on the Screw Shaft with clean refined kerosene or similar material.
- Note 3) The Shaft end diameter should be smaller than the Screw Shaft Root diameter, and the Screw thread length should be specified in 1mm unit.
- Note 4) Only Right-hand thread is available.
- Note 5) Screw Shafts and Nuts are not sold separately.