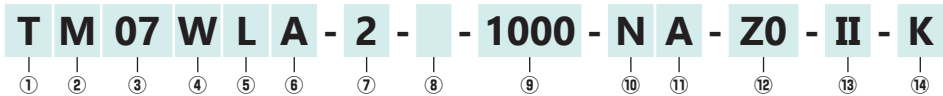## ■ 3-1-7 Nominal Model Code of TM Type

Length of Block

Perform joint treatment when required lengths exceed 1300. Please contact TBI MOTION for detailed information.

T M 07 W L A - 2 - - 1000 - N A - Z0 - II - K

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫ ⑬ ⑭

①	②	③	④
Nominal Model	**Block Type**	**Dimension**	**Width of Rail**
T	M : Mini X : Special	07, 09, 12, 15	N : Standard W : Wide
	(Drawing will be provided for special item in order to distinguish the height of the rail.)		

⑤	⑥	⑦
Length of Block	**Material of Block**	**Quantity of Block**
N : Standard L : Long	S : Stainless steel A : Alloy steel	(Mark 1 when there is only 1 runner block)

⑧	⑨	⑩	⑪
Accessory Code	**Length of Rail**	**Accuracy Grade**	**Material of Rail**
□ : Standard (End seal + Side seal)	Unit : mm	N : Normal	S : Stainless steel
		H : High	A : High Carbon steel
		P : Precision	

⑫	⑬	⑭
Preload	**Two Sets per Axis**	**Rail Special Machining**
ZF : Slight Clearance	(No need to be marked when there is only one rail) II	K : Tapped-Hole Rail X : Rail with Special Machining
Z0 : No Preload		
Z1 : Light Preload		

※No symbol required when no plating is need.

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