

Ordering example

[Ordering example for block]

SBI20 **FL** - **N** - **DFDD** - **K1** - **KR**
 [1] [2] [3] [4] [5] [6]

- [1] Model
- [2] Block type
- [3] Position of grease fitting : None (front), N (side)
- [4] Option Symbol : No symbol (standard), DF (high dust protection), MF (self lubricant), Seal (DD, ZZ, KK)
* Please refer to Option table
- [5] Preload : K0, K1, K2, K3
- [6] Surface treatment : No symbol (standard), KR (Block surface treatment)

※ "K3" Preload is not available for SBI 15 type

[Ordering example for rail]

SBI20 - **1000L** - **RR** - **B**
 [1] [2] [3] [4]

- [1] Model
- [2] Rail length
- [3] Surface treatment : No symbol (standard), RR (Rail surface treatment)
- [4] Bottom mounting : No symbol (standard), B (bottom mounting rail)

※ If only rail is ordered, N grade is available.

[Ordering for assembled rail and block]

SBI20 **FL** - **N** - **MFDD** - **2** - **K1** - **5000** - **J2** - **N** - **AR** - **B** - **II**
 [1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12]

- [1] Model
- [2] Block type
- [3] Position of grease fitting : None (front), N (side)
- [4] Option Symbol : No symbol (standard), DF (high dust protection), MF (self lubricant), Seal (DD, ZZ, KK)
* Please refer to Option table
- [5] Block quantity on rail
- [6] Preload : K0, K1, K2 ,K3
- [7] Rail length
- [8] Rail connection symbol : J2 (2PCS of rail), J3 (3PCS of rail), J4 (4PCS of rail)...
- [9] Accuracy : N, H, P
- [10] Surface treatment : No symbol (standard), AR(Block and Rail), RR (Rail only) KR (Block only)
- [11] (B) Bottom mounting : No symbol (standard), B (bottom mounting rail)
- [12] Rail : number of rails per axis, None=I, 2=II...4=IV etc.

[Option symbol table]

No symbol	End seal
DD	Double seal (End seal+End seal)
ZZ	End seal+Scraper
KK	Double seal+Scraper
DF	End seal+DF
DFDD	Double seal+DF
DFZZ	End seal+DF+Scraper
DFKK	Double seal+DF+Scraper
MF	MF+End seal
MFDD	MF+Double seal
MFZZ	MF+Scraper
MFKK	MF+Double seal+Scraper
HT	High Temperatue End plate

※ We recommend block and rail assembled to be ordered where high-precision and high- rigidity are required.

※ For surface treatment, please mark according to each surface treatment symbol.

※ If special G dimension is required, please mark when you place an order.

※ Please contact SBC for high temperature order.

※ "K3" Preload is not available for SBG, SBS 15 type