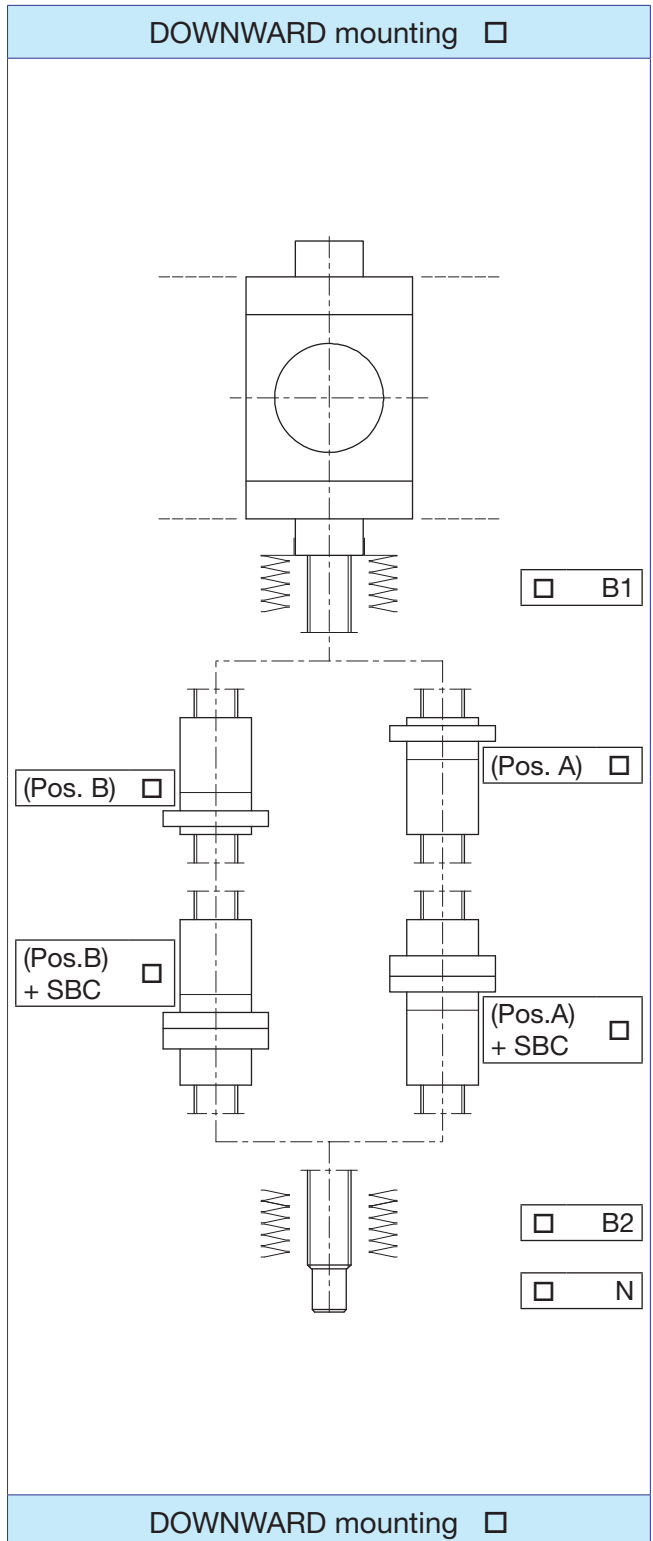
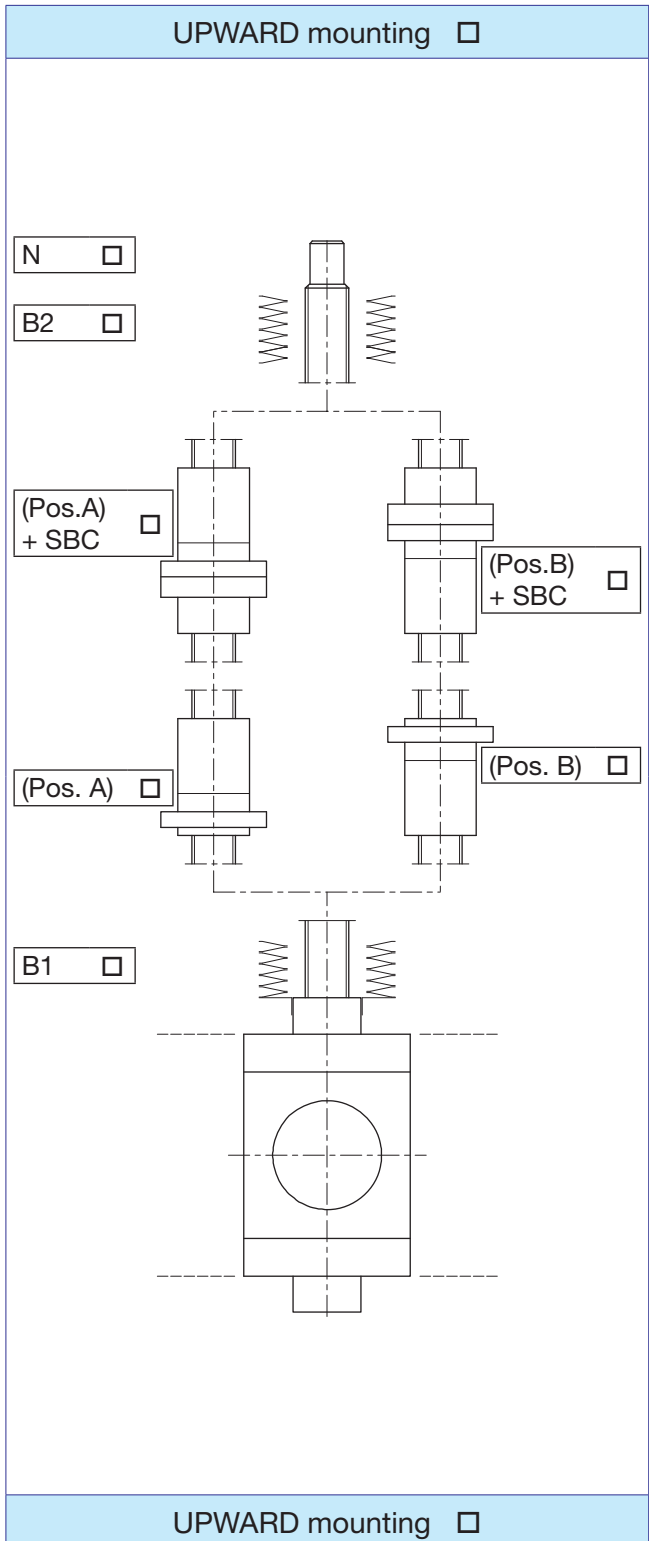


## 4.16 Ordering code HS Series

HS	50	R2	BS 40 × 10	S	scheme 10	S 180	U	X
1	2	3	4	5	6	7	8	9
C300	IT 5	SFN-D.40.10.5R (Pos.A) + SBC			N	B2	B1	
10	11	12			13			
...								
14								
...								
15								
AC	3-phase	brake motor	0.75 kW	4-pole	230/400 V	50 Hz	IP 55	Ins. F
16								

1	HS (screw jack HS Series)	
2	Screw jack size	
	10 ... 200	page 68 - 69
3	Bevel gear ratio	
	R1, R1.5, R2, R3, R4	page 68 - 69
4	Ball screw	
	BS diameter × lead	page 70 - 71
5	Input	
	S, R, MF, MA	page 10
6	Kinematics scheme	
	scheme 10, scheme 20	page 10
7	Additional output shaft (version and position)	
	S, R - 90°, 180°, 270°	page 11
8	Mounting position	
	U, D, H	page 11
9	Fixing plane	
	X, Y	page 11
10	Screw jack stroke length (example: C300 = 300 mm stroke)	
11	Ball screw accuracy grade	
	IT 3 or 5: whirled ball screw	page 70
	IT 7: rolled ball screw	page 71
12	Ball nut	
	Nut code	page 72 - 75
	Pos.A, Pos.B	Orientation of nut mounted on screw
	SBC	Safety nut
		page 115
		page 106
13	Accessories	
	N	Screw end
	B <sub>1</sub> , B <sub>2</sub>	Bellows
		page 100 - 101
		page 105
14	Other accessories	
	example: encoder (with all relevant data)	page 107
15	Other specifications	
16	Motor data	
17	Product configuration sheet	page 115
18	Application layout	

Product configuration sheet



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