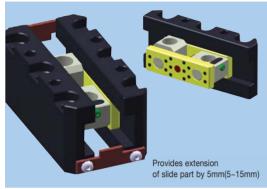
BIKWAN Universal Core Unit - Core Unit Set (Controllable Type) BUKWAN

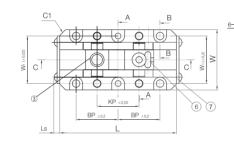
BBSN



Universal Core Unit - Core Unit Set (Controllable Type)

- This slide unit leads the angular pin to slide in smooth way when core moves inclined injection including any undercut.
- This slide unit adjusts by itself center, therefore it prevents wear and stick of the guide and the slide plate.

No.	Description	Q'ty	Material
1	Slide Block	2	SCM440
2	Core Shaft Block	1	SCM440
3	Bushing	1	DU
4	Guide Plate	2	#500SP(CAC304+Gr)
5	Key	1	S45C
6	Stopper Plate	2	SS41



D1

 \oplus

C-C

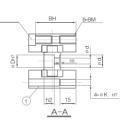
D2

2 5

-(B)

(A)

일エ



Order Catalog Code (ØD)×θ SKD 61 BBSN − 25 − 5 BBSN − 25 − 5 − D

*Take off 6 Stopper Plate when assemble on injection tool.

ØD	C1	Ls	۵	B	Over10° (θ)
6	3	4.8	$0^{\circ} \sim 10^{\circ}$	0°	H+10
8	3	4.8	0°~10°	-	
10	4	4.8	0°~10°	-	
12 16	5	4.8	0° ~10°	-	Quotation
	6	4.8	$0^{\circ} \sim 10^{\circ}$	-	by drawing
20	6	4.8	0°~10°	-	Ŭ
25	6	4.8	$0^{\circ} \sim 10^{\circ}$	-	

*Over10.1°(θ) Quotation by drawing

ØD	D1	D2	W	L	Н	W1	BP	KΡ	G	h2	h5	l	S	В	BM	BH	øΚ	ød	ød1
6	6	5	36	72	34	27	26	26	17	3.5	-	47	14	M4	M5	285	4	4	-
8	6	6.5	38	77	34	28	28	28	17	3,5	-	47	14	M4	M5	285	4	4.5	-
10	8	8	42	88	38	32	32	32	19	5	-	53	16	M4	M5	32,5	4	5.5	-
12	10	11	52	100	45	41	41	36	22.5	10	-	60	20	M6	M8	385	6	5.5	-
16	12	15	56	115	48	46	45	42	24	11	3	70	20	M6	M8	41.5	6	9	16
20	16	18	64	130	56	52	51	46	28	13	5.5	80	24	M6	M8	49.5	8	11	20
25	20	22	71	148	62	59	58	54	31	15	5.5	93	26	M6	M8	55 <u>,</u> 5	8	11	20

Shape for ØD dimension 6 to 10.

c

(A) = (4)

9°=0°~10° (B)

92 BUKWANG TECH