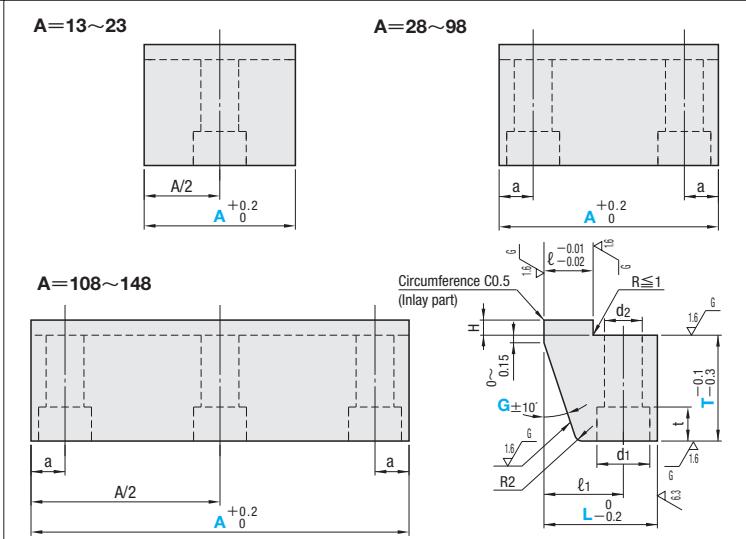


POSITIONING LOCKING BLOCKS

—ANGLE (G) DESIGNATION TYPE (INLAY PART 4mm/8 • 10mm)—

Non JIS material definition is listed on P.1351 - 1352



Inlay part H=4mm

H	a	l	ℓ_1	d1	d2	t	Part Number		T	A								${}^{\circ}2G^{\circ}$ 1° increments	
							Type	L		10	13	15	18	23	28	33	38	48	
4	6	6	13	9.5	5.5	6	LBCS (SKS3)	20	10	13	15	18	23	28	33	38	48	5~33	
	7	10	17	11	6.5	7		15	13	15	18	23	28	33	38	48	*158	5~24	
	8	13	21	14	9	9		20	10	*18	*18	*18	23	28	33	38	48	58 68 78 88 98	5~18
	10	15	24	17	11	11		25	15	*18	*18	*18	23	28	33	38	48	58 68 78 88 98 *108	5~33
	13	17	27	19	14	13		30	20	*123	*123	*123	28	33	38	48	58 68 78 88 98	*108	5~26
	16	23	33	25	18	17		35	25	33	38	48	58	68	78	88	98	*108	5~21
								40	30	38	48	58	68	78	88	98	108 118 128	5~33	
								45	35	40	48	58	68	78	88	98	108 118 128	5~31	
								50	30	35	40	48	58	68	78	88	98	108 118 128 138	5~26
								45	35	40	45	68	78	88	98	108 118 128 138	5~22		

*1. A18 • A23 • A58 • A108 is only for LBCS and LBCM.

*2. When designating G15, 17, 20 or 22, please confirm and use the corresponding standard in angle G selection type LBCSK/LBCMK (P.617) which is cheap and whose production time is short.

Strength calculation for inlay sections P.1316

Inlay part H=8 • 10mm

H	a	l	ℓ_1	d1	d2	t	Part Number		T	A								G° 1° increments		
							Type	L		23	28	33	38	48	58	68	78	88		
10	7	12	18	9.5	5.5	6	LBCSH (SKS3)	25	25	23	28	33	38	48	58	68	78	88	98	5~21
	10	17	25	11	6.5	7		30	30	38	48	58	68	78	88	98	108 118 128	5~24		
	8							35	40	48	58	68	78	88	98	108 118 128	5~18			
	13	19	28					40	30	48	58	68	78	88	98	108 118 128	5~26			
	10			14	9	9		45	35	40	48	58	68	78	88	98	108 118 128 138	5~24		
	16	25	35					50	35	40	45	58	68	78	88	98	108 118 128 138 148	5~19		
								40	45	58	68	78	88	98	108 118 128 138	5~21				
								45	45	58	68	78	88	98	108 118 128 138 148	5~19				

More force applies on the inlay section as its height H increases. Take this into consideration when designating the locking block.

Strength calculation for inlay sections P.1316

Note that installed bolt diameter, bolt position ℓ_1 , and inlay section width l differ from the Inlay Part H=4mm products.



Order

Part Number — T — A — G
LBCS30 — 25 — A58 — G18
LBCM30 — 25 — A58 — G15



Days to Ship

Quotation



Price

Quotation



Example

