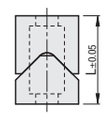
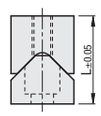
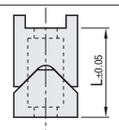
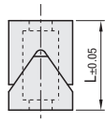
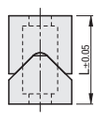
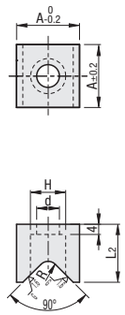
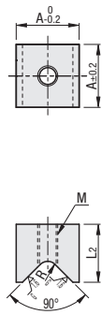
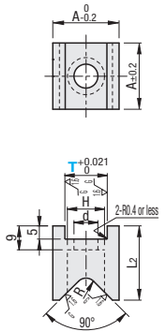
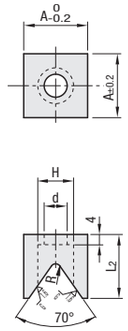
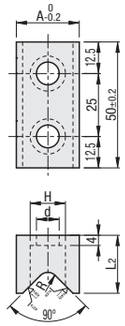
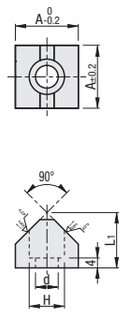
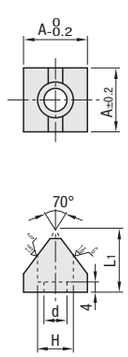
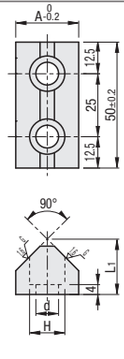
V-Shaped Locating Block Sets
Flat Bottom Type

■**Features:** The V Groove 70° Type has wider contacting surface compared to that of the 90° Type, suitable for misalignment prone rotating fixtures.

RoHS 10

M Material: EN 1.1191 Equiv.
H Hardness: 42~45HRC

25 / (1.6 / G)

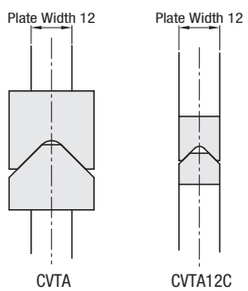
Type	Standard CVTA, CVTA12C CVTA16C, CVTAS CVTACS	Tapped Hole CVTAT CVTAST	Upper Plate Holding CVTAB CVTABS	V Groove 70° CVTAK	Long CVTAL
Mounting Dimension					
Upper Part					
Lower Part					

	Part Number Type	T	L	L_1	L_2	A	H	d	R	M (Coarse)	Unit Price 1 ~ 19 set(s)	Volume Discount Rate 20~
Standard	CVTA	-	35	22	23	25	14	9	4	-		
	CVTA12C		20	12	13	12	8	4.5	2			
	CVTA16C		25	16	16	16	11	7	4			
	CVTAS		25		19	25			2			
	CVTACS				17	20						
Tapped Hole Type	CVTAT		35	22	23	25	14	9	4	M8		
	CVTAST		25	16	19		11	7		M6		
Upper Plate Holding Type	CVTAB	12	35	20	26	20	9.5	5.5	2	-		
		16		22	28	25	14	9	4			
		19										
	CVTABS	12	25	14	22	20	9.5	5.5	2			
		16		16	24	25	11	7	4			
		19										
V Groove 70° Type	CVTAK	-	35	25	25	25	14	9	2			
Long Type	CVTAL		35	22	23	25	14	9	4			

Ordering Example — Part Number: CVTA, CVTAB12

ex Example

CVTA12C is a compact locating block which has the same width as that of the plate.



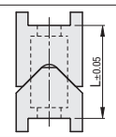
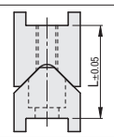
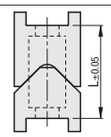
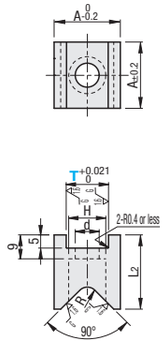
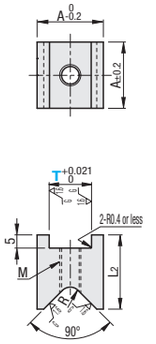
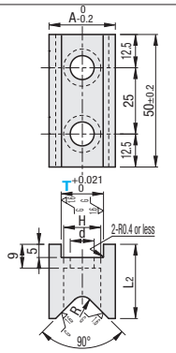
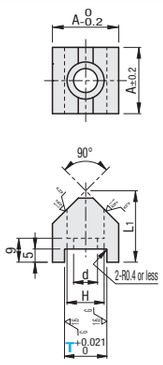
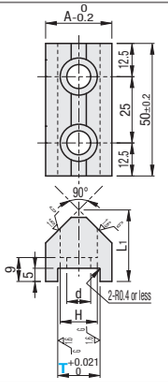
V-Shaped Locating Block Sets
Plate Holding Type

■**Features:** Plate holders on upper/lower sides enable easy mounting on thin flat bars.

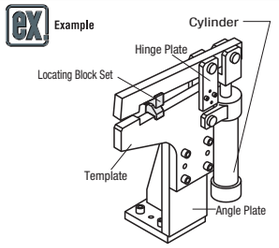
RoHS 10

M Material: EN 1.1191 Equiv.
H Hardness: 42~45HRC

25 / (1.6 / G)

Type	Standard CVTB CVTBS	Tapped Hole CVTBST	Long CVTBL
Mounting Dimension			
Upper Part			
Lower Part			

	Part Number Type	T	L	L_1	L_2	A	H	d	R	M (Coarse)	Unit Price 1 ~ 19 set(s)	Volume Discount Rate 20~
Standard	CVTB	12	35	25	26	20	9.5	5.5	2	-		
		16		27	28	25	14	9	4			
		19										
	CVTBS	12	25	19	22	20	9.5	5.5	2			
		16		21	24	25	11	7	4			
		19										
Tapped Hole Type	CVTBST	16	25	21	24	25	11	7	4	M6		
Long Type	CVTBL	12	35	25	26	20	9.5	5.5	2	-		
		16		27	28	25	14	9	4			
		19										

Ordering Example — Part Number: CVTB16

ex Example