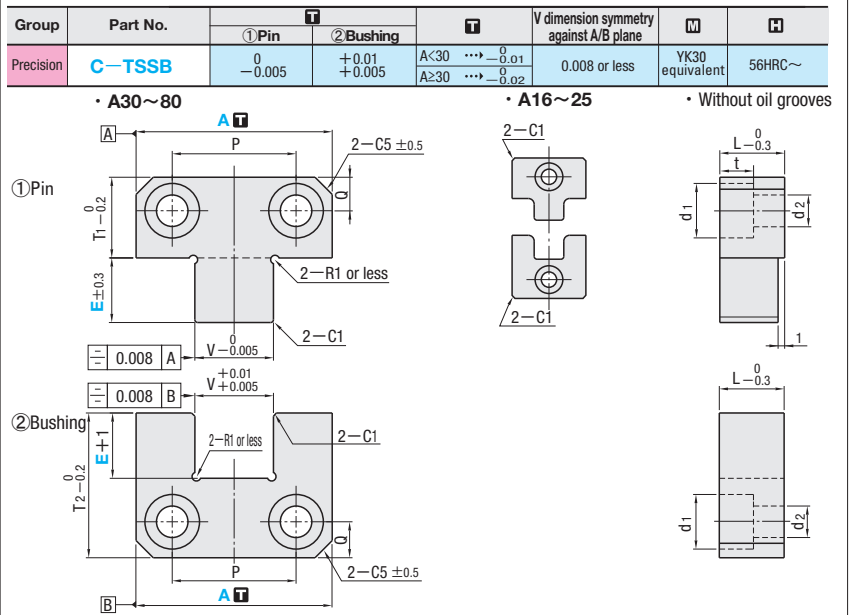


SIDE STRAIGHT BLOCK SET

—STANDARD TYPE—



V	T ₁	T ₂	Bolt Hole				Installation bolts	L	t	Part No.		
			P	Q	d ₁	d ₂				Type	A	E
7		17							C-TSSB	16	6	
8	11		—	5	8	4.5	M4	8		5	20	6
10		19								25	8	
12	14		22							30	8	
		34	16	6	9.5	5.5	M5	10		6	40	20
15	18		28								60	10
		43	22	7	11	6.6	M6	13		7	25	25
25	30		50								30	20
		65	36	12	14	8.6	M8	20		9	35	35
30	40		70								80	30
		85	52	14	18	11	M10	25		11	45	45



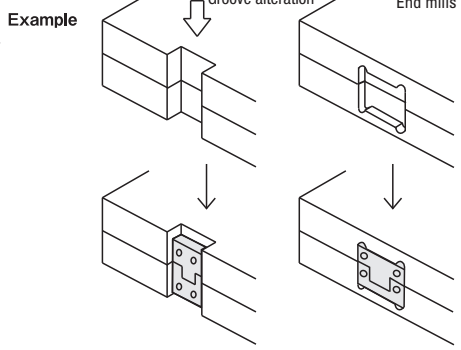
Order **Part No.** — **E**
C-TSSB 20 — 6



Days to Ship **Stock**



Price **Order / Quote:**
WOS: <https://in.misumi-ec.com/>
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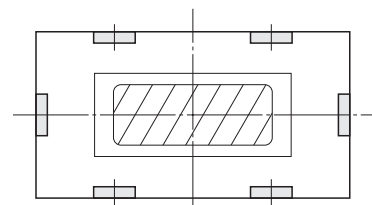
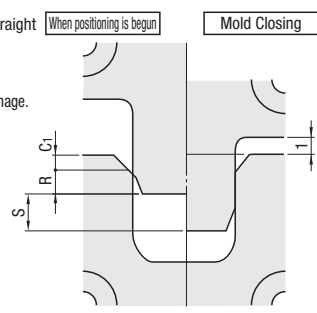
Features

- Suitable for positioning in precision molds such as connector and electronic device.
- It is capable of preventing wear and damage in core pins since it can be positioned before core pins and such are inlayed on cavity.
- Positioning is easily performed by simultaneously processing plates in piles (refers to drawing below).
- Use precision leader pins since clearance is fairly small.
- The oil grooves that oil is fed to the sliding part prevent the straight block set from scuffing or seizing

Usage

- Contacting the pin and bushing when mold is closed may cause damage. Please leave a clearance of about 1mm on PL

E	S (Effective length max.)
6	3.5
8	5.5
10	7.5
20	16.0
25	21.0
30	26.0
35	31.0
45	41.0



A relatively large sized mold can be positioned more precisely using 2 of the block set at each side in longitudinal direction of the mold base.