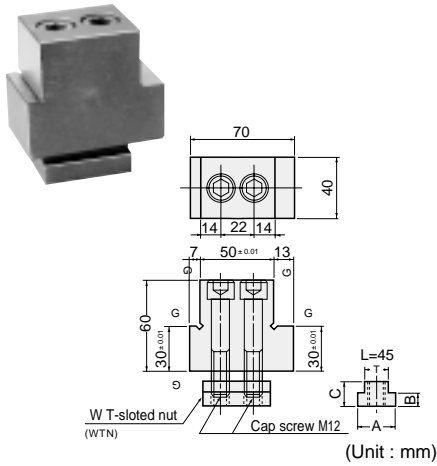


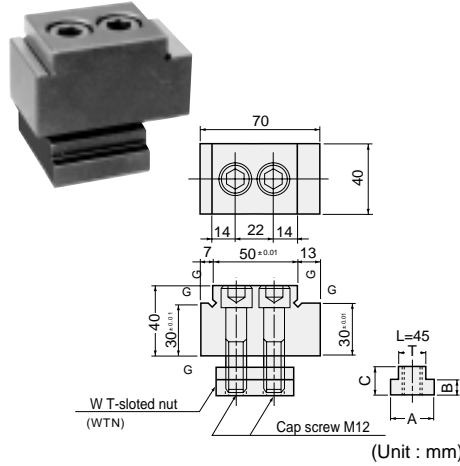
**MECHALOCK GUIDE**

**Standard Type**



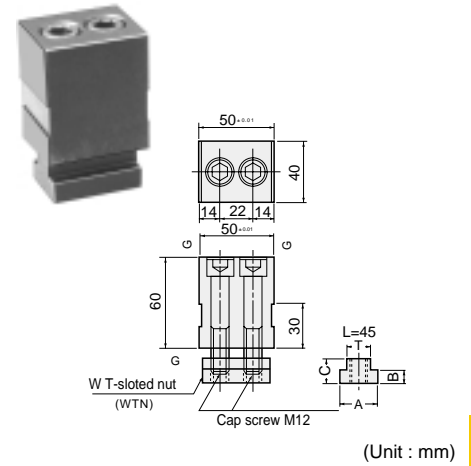
Item No.	T-Slotted	A	B	C	T	WTN	Weight (kg)
MLG40SA	14	22.2	8.7	15.8	13.8	1412WTN	1.16
MLG40SB	16	25.4	8.7	15.8	15.8	1612WTN	1.20
MLG40SC	18	28.5	11.1	19.0	17.5	1812WTN	1.24

**Low Type**



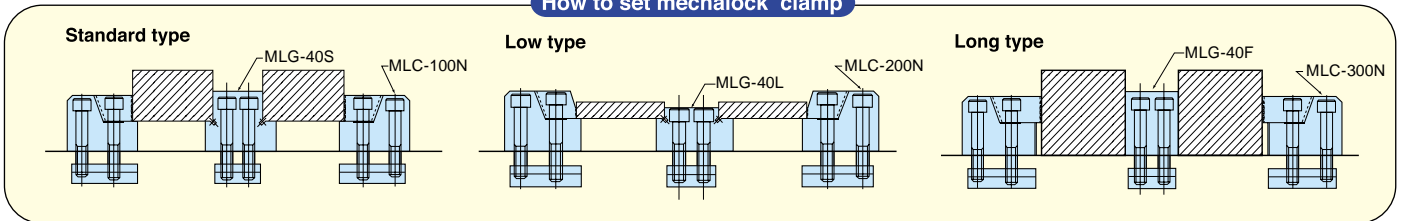
Item No.	T-Slotted	A	B	C	T	WTN	Weight (kg)
MLG40LA	14	22.2	8.7	15.8	13.8	1412WTN	0.89
MLG40LB	16	25.4	8.7	15.8	15.8	1612WTN	0.93
MLG40LC	18	28.5	11.1	19.0	17.5	1812WTN	0.97

**Long Type**

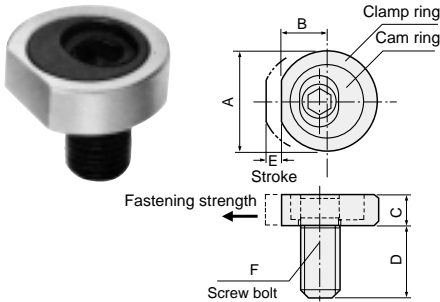


Item No.	T-Slotted	A	B	C	T	WTN	Weight (kg)
MLG40FA	14	22.2	8.7	15.8	13.8	1412WTN	0.99
MLG40FB	16	25.4	8.7	15.8	15.8	1612WTN	1.03
MLG40FC	18	28.5	11.1	19.0	17.5	1812WTN	1.07

**How to set mechalock clamp**



**SCREW ROCK**



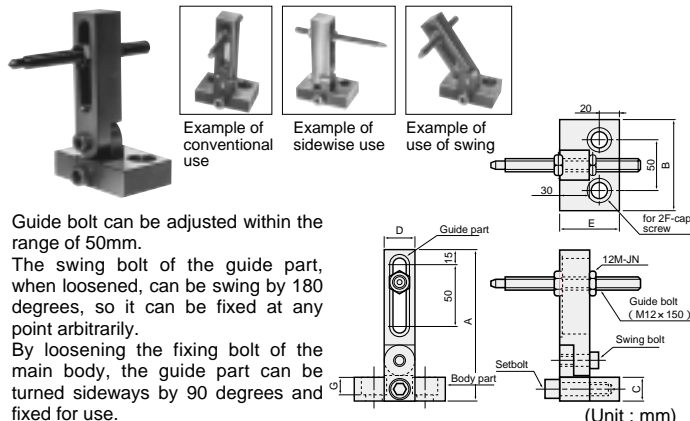
Optimal for clamping thin work and mass production work  
Clamping operation is easy and speedy.  
It withstands repeated operations due to its quality of material and hardness, and so its contact surface to the clamp ring is not abraded away.

Example of use



Item No.	A	B	C	D	E	Screw bolt F	Squeeze capacity kN	Weight (kg)
SR 8	24	11	6	14	3	M 8-P1.25	4	22
SR10	26	11.8	8	19	4	M10-P1.5	5	36
SR12	30	13.5	9	19	5	M12-P1.75	6	54
SR16	38	16	12	23	6	M16-P2.0	7	120

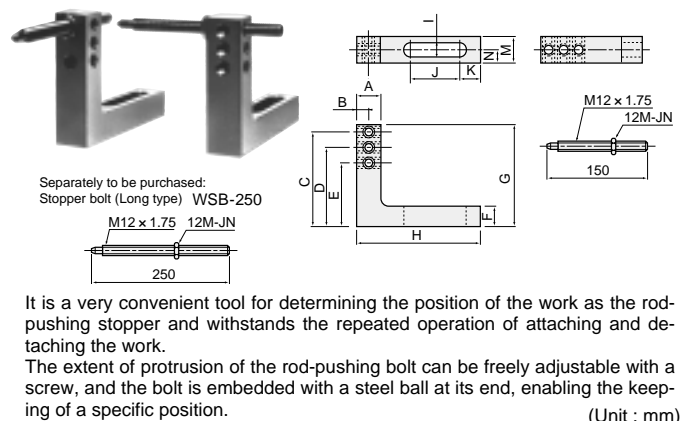
**MULTIPLE STOPPER**



Guide bolt can be adjusted within the range of 50mm.  
The swing bolt of the guide part, when loosened, can be swing by 180 degrees, so it can be fixed at any point arbitrarily.  
By loosening the fixing bolt of the main body, the guide part can be turned sideways by 90 degrees and fixed for use.

Item No.	A	B	C	D	E	F	G	Weight (kg)
MS1512	150	90	23	30	60	M12	13	1.60
MS1516	150	90	23	30	60	M16	17	1.57

**WORK STOPPER**



It is a very convenient tool for determining the position of the work as the rod-pushing stopper and withstands the repeated operation of attaching and detaching the work.  
The extent of protrusion of the rod-pushing bolt can be freely adjustable with a screw, and the bolt is embedded with a steel ball at its end, enabling the keeping of a specific position.

Item No.	A	B	C	D	E	F	G	H	I	J	K	M	N	Weight (kg)
WS150	28	14	10.5	89.5	74	25	115	150	16.5	60	25	31	15.5	1.28
WS175	28	14	11.5	96.5	78	25	125	150	16.5	60	25	31	15.5	1.32