

35028**PRECISION VISE**

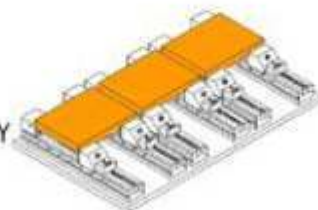
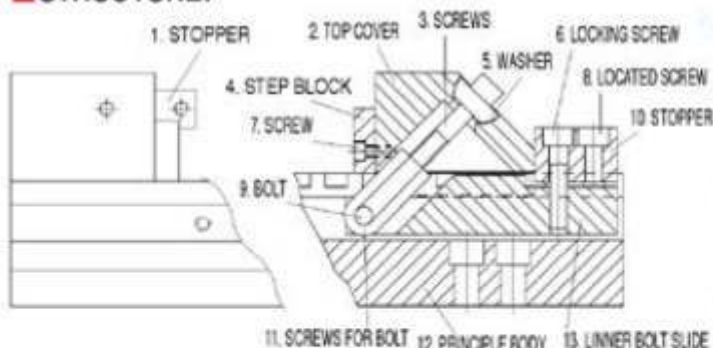
- IT SUITS TO CLAMP THE WORKPIECE FOR CNC MILLING MACHINE.
- THE PRINCIPAL BODY WAS MADE OF STEEL IN ONE FORM WITH HIGH STEEL AND PRECISION. THE WEAR-RESISTING IS BETTER THAN THE IRON VISE.
- MOVEABLE JAWS DESIGNED! TO BE LOCATED FAST AND AS YOUR PLEASURES!
- 3 PCS OF GAUGE BLOCK ARE FREE. IT SUITS FOR DIFFERENT HEIGHT OF WORKPIECE.
- IT'S MANUFACTURED WITH HIGH PRECISION. QUALITY AND PRECISION IS GUARANTEED.
- PARALLEL: 0.005MM/100MM
- PERPENDICULARITY: 0.01/100MM
- MATERIAL: S50C, HRC: 54-57

■ FOR EXAMPLE:

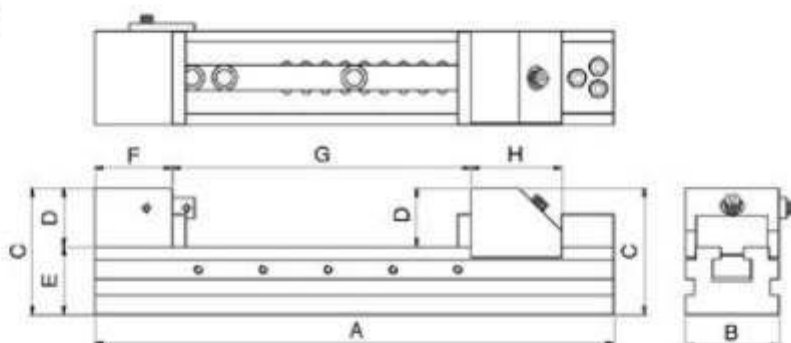
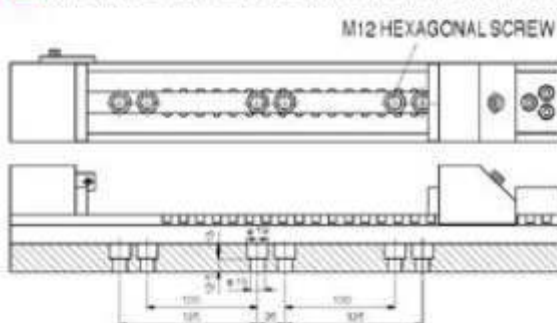
1. THE BIG SQUARE WORKPIECE CAN BE CLAMPED FLEXIBLE. MORE THAN ONE WORKPIECE COULD BE CLAMPED AT THE SAME TIME.



2. MORE THAN ONE WORKPIECE COULD BE CLAMPED AT THE SAME TIME. IT WILL DEVELOP THE EFFICIENCY OF NC MACHINE.

**■ STRUCTURE:****■ STANDARD ACCESSORIES:**

1. T TYPE NUT
FOR 14MM BOLT: M12×P1.75.....2PCS
FOR 18MM BOLT: M12×P1.75.....2PCS
2. HEXAGONAL SCREW (SUITS FOR T TYPE NUT)
M12×P1.75×30L.....2PCS
M12×P1.75×40L.....2PCS
3. STOPPER FOR WORKPIECE
4. STEP BLOCK IS USED IN DIFFERENT HEIGHT

■ THE STRUCTURE OF LOCATED HOLE FOR T TYPE NUT:

Unit: mm

Order No.	Model	A	B	Max. Pressure (kgf)	C	D	E	F	G	H	G.W. (kg)
35028-03	CNC-730	300	72	800	97	45	52	60	0-130	70	
35028-04	CNC-740	400							0-230		
35028-05	CNC-750	500							0-330		
35028-13	CNC-1030	300	100	1200	127	55	72	62	0-103	87	
35028-14	CNC-1040	400							0-203		
35028-15	CNC-1050	500							0-303		
35028-16	CNC-1060	600							0-403		