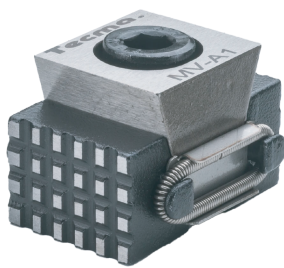


Tecma® MINI VISE

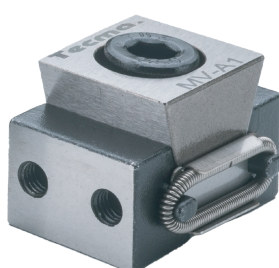
MV-A 迷你虎鉗



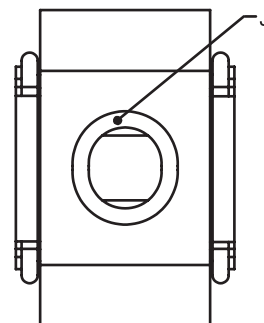
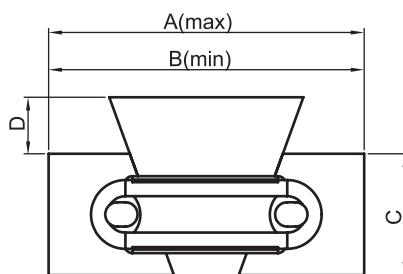
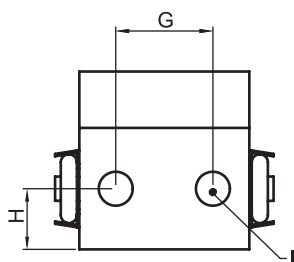
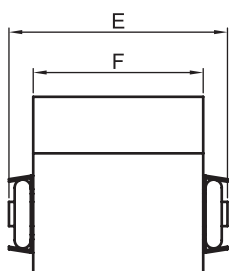
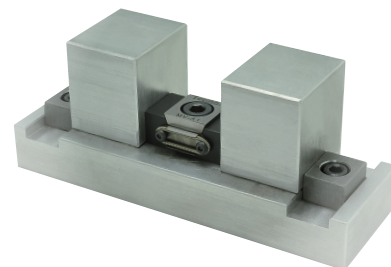
F



C



H



MODEL	A	B	C	D	E	F	G	H	I	J
A0F	24.5	26.5	11	1.5	21.5	15	-	-	-	M5
A0C	24.5	26.5	11	1.5	21.5	15	-	-	-	M5
A1F	39	43	15	1.5	32	21	-	-	-	M8
A1H	39	43	15	1.5	32	21	12	7.5	M5	M8
A1C	39	43	15	1.5	32	21	-	-	-	M8
A2F	45	51	22	3	40	30	-	-	-	M12
A2H	45	51	22	3	40	30	18	11	M5	M12
A2C	45	51	22	3	40	30	-	-	-	M12

Feature :

1. Mini-Vise reduces the time of changing other jig to cost down.
2. Mini-Vise applies to different platform.

Auxiliary:

Accuracy of JIG comes from the accuracy of fixed block、workpiece structure and diameter dowel pin (work origin), the JIG its clamping force at the central point is an auxiliary

特點：

- 1.使用迷你虎鉗可節省更換其它治具時間，以降低成本。
- 2.迷你虎鉗可以適用於不同的工作平台。

輔助說明：

夾具的精準度來自固定塊、工作結構與定位銷（工作原點）的多方共同的精準度而定，夾具本身的趨向原點的夾持力只是輔助。

