

Multi-Clamp Bracket *For Amada Clamp*

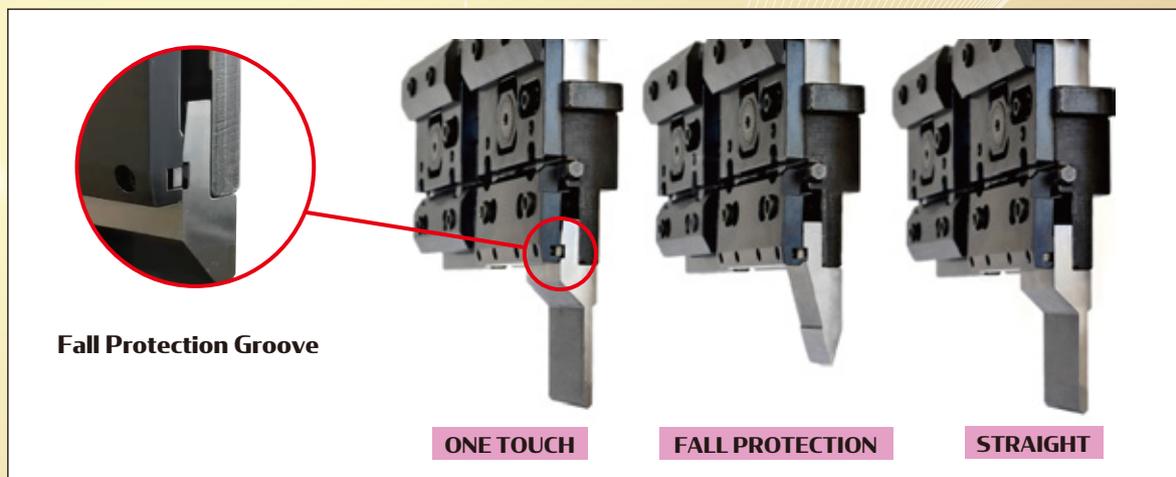


Manufacturer : Toei Industrial Co., Ltd.

Do you have any of these problems?

- Different press brake machines are used for different punch clamp shapes, which is inefficient!
- We are considering replacing the intermediate plate of an old machine, but are having trouble with the cost.

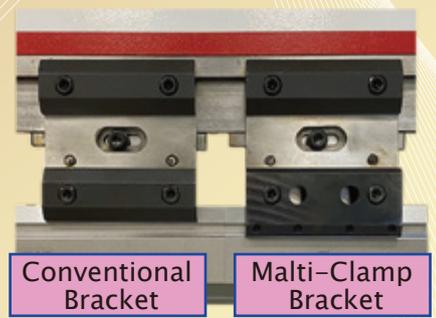
**This problem can be solved easily and inexpensively
by simply replacing the front fittings!**



One-touch type, drop prevention grooved type, and straight type punches can be installed simply by replacing the front Brackets of the old type*¹ intermediate plates with Multi-Clamp Bracket! Efficient bending process is realized.

*¹This is only for Z1/Z2 with old intermediate plate. Cannot be used for one-touch intermediate plate.

- *Use the fixing bolts and springs from the existing intermediate plate.
- *Punch can be set from the side or bottom of the Multi-Clamp Bracket.



Specification *The side view will be the same, only the pitch of the fixing bolts will be different.

Model No.	Dimensional drawing / fixing bolt position	Model No.	Dimensional drawing / fixing bolt position
MK-01A (Front side)		—	—
MK-01B (Back side)		—	—
MK-02A (Front side)		MK-02B (Back side)	
MK-03A (Front side)			MK-03B (Back side)

Punch mounting position

ONE TOUCH

FALL PROTECTION

STRAIGHT

(Caution)
In the case of sharp angle bending such as hemming bending, the workpiece and metal fittings may interfere with each other. Please use the workpiece within the range where there is no interference, as this may cause scratches or inaccuracies in the processed product.

No. 103 has different conditions.

High Quality & Technology For The Future

CONIC

<https://www.conic.co.jp/en/>

10-5 Taiheidai, Shoo-cho, Katsuta-gun, Okayama
709-4321 Japan
TEL: +81 868-38-6154 FAX: +81 868 38 6331
Email : tools@conic.co.jp

Dealer

For inquiries about this product, please contact us.