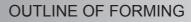
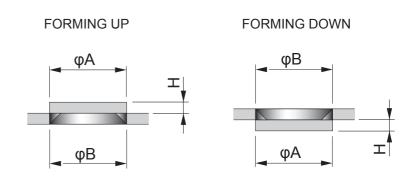


FORMING TOOL TECHNICAL INFORMATION **KNOCKOUT**





Forming process of piercing a hole and keep the slug on the sheet metal by tabs.

When using a hole, remove the slug using a screwdriver.

TOOLING STRUCTURE (NC 1-1/4)

FORMING UP

FORMING DOWN



NOTE

- 1) Please indicate the dimension of A or B, when you order. (Indication of the hole diameter(A) is common.)
- 2) The height(H) is almost same as the material thickness. It also may be used in flat that pushed back after the knockout.

In this case, please use the flattening tool.



- 3) The number and width of the tab depends on the material, material thickness and the hole diameter.
- 4) We also can produce the "double knockout" that have 2 size of hole diameter.





Knockout

Double Knockout





For More information, please contact CONIC tool sales desk.

CONIC Co., Ltd. 10-5 Taiheidai, Shoo-cho, Katsuta-gun, Okayama 709-4321 Japan Email: tools@conic.co.jp https://www.conic.co.jp

CONIC PRECISION Co., Ltd.

55/22 Moo 4, Buengkumphroy, Lumlukka, Phatumthani 12150 Thailand TEL: (662) 159-9870 FAX: (662) 159-9872 Email: conic_thai@conic.co.jp