

# Stamping nut

## General information:

The stamping nut is available in dimensions M4-M10. It is delivered in property class 8 and is available in plain and zincplated performance. It can also be delivered unthreaded for use with thread-shaping screw.

## Advantages:

Vibration resistant.  
Total cost.  
Corrosion.

Tool in upper position.

The stamp presses the nut against and through the plate with the help from the die.

Material from the plate is pressed into the space on the bottom side of the nut.

The cap piece is pressed into the die.

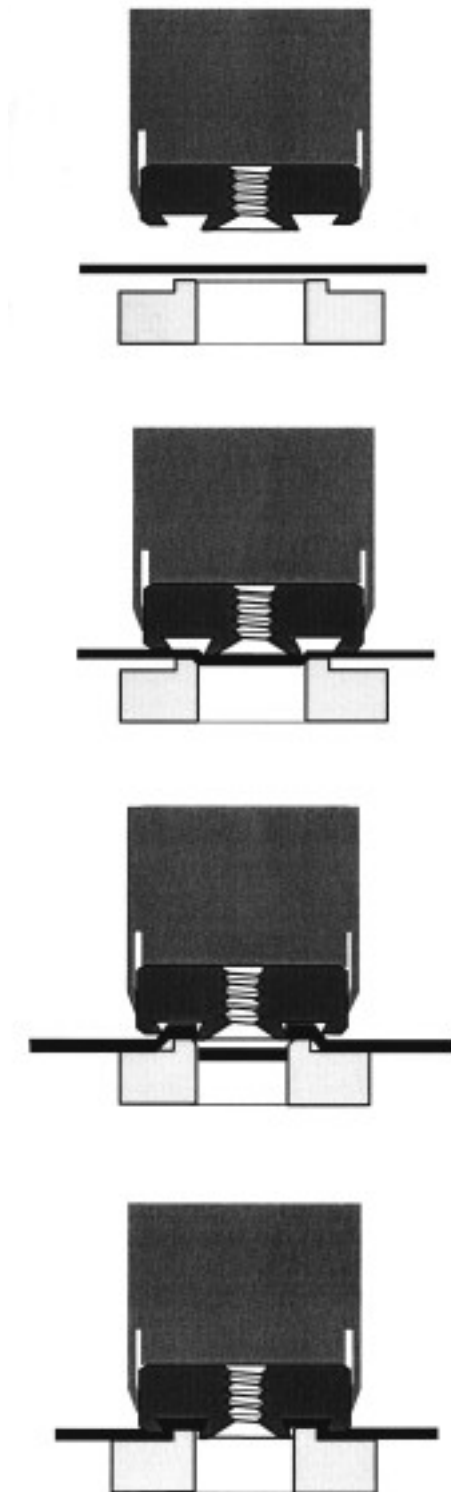
When reaching the bottom, material floats out into the flanges of the nut and the nut is attached to the plate.  
The stamping is finished.

Source: Hultén.

## Field of application:

The nut stamps its own hole. It can be used together with automatic tools.

In combination with hot-galvanised coil material, surface treatment can be excluded.



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