



**New:
VARIO Countersink 180°**

Everyone knows the problem of boring and countersinking (in one operation) in wood: Either the fitting shell drill countersink is not at hand or it has to be pre-drilled a hole with an intermediate size for which there is no classic shell drill countersink. Here comes our novelty: VARIO adjustable countersink with point angle 90° and 180°.

The Tool:

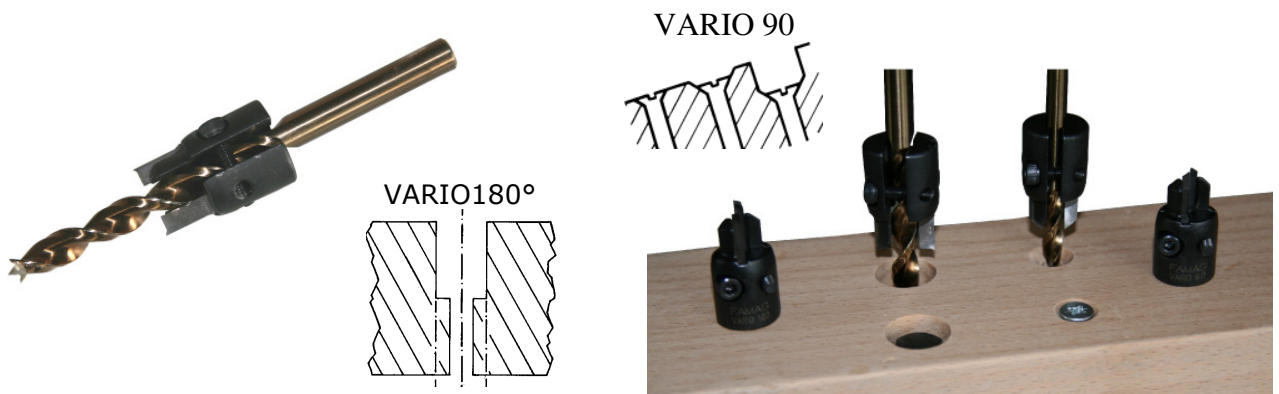
Everybody knows the problem of drilling or sinking in one operation in wood: Either the fitting countersink is not at hand or you have to pre-drill a hole with an „awry“ intermediate size for which a classic countersink does not exist. In this case the carbide tipped VARIO-Countersink of FAMAG comes into operation. It can be variably mounted on twist drills from Ø 3mm – 8mm. The tool consists of two half shells which are fixed by two clamp screws on the drill.



This countersink now exists in two versions:

1. The already established „VARIO 90“ to create 90°-sinkings for countersunk head screws.
2. And the newest „VARIO 180“ for 180°-sinkings for washer and nuts. This countersink is also equipped with high quality carbide tipping which allows producing a clean and freeing of tear sinking in every wood and boards.

A typical appliance is the construction of terrace floors of exotic hard wood.



Application:

The countersink is easily mounted on the drill. The milled edges inside the countersink make sure that the countersink is axial aligned to the drill. After adjusting the length of the drill the countersink is fixed on the drill using two Allen head screws.

