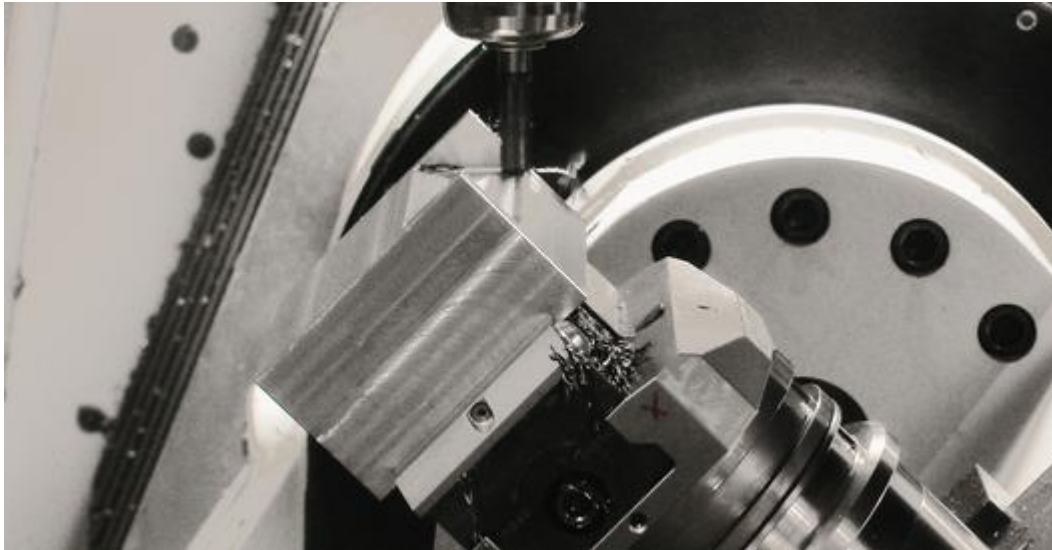
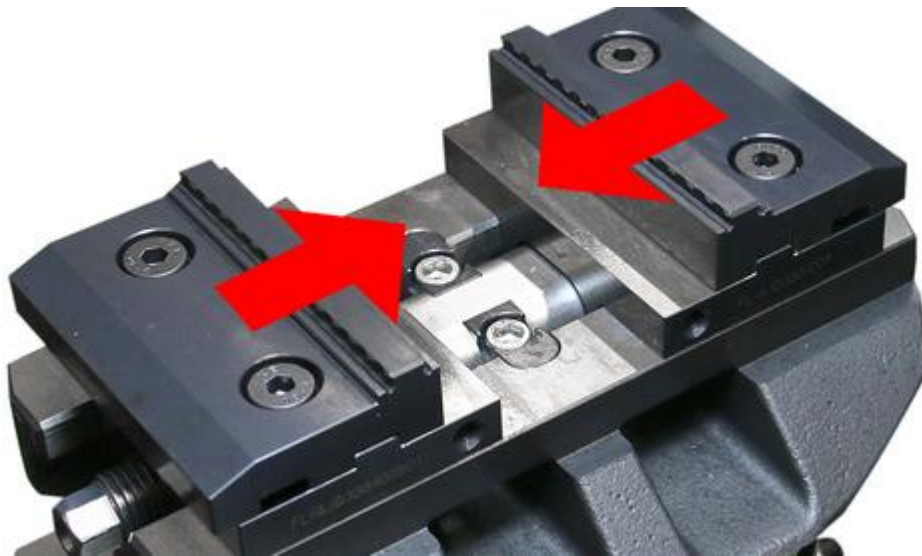


Advantages and Functions Centering Vise Solutions



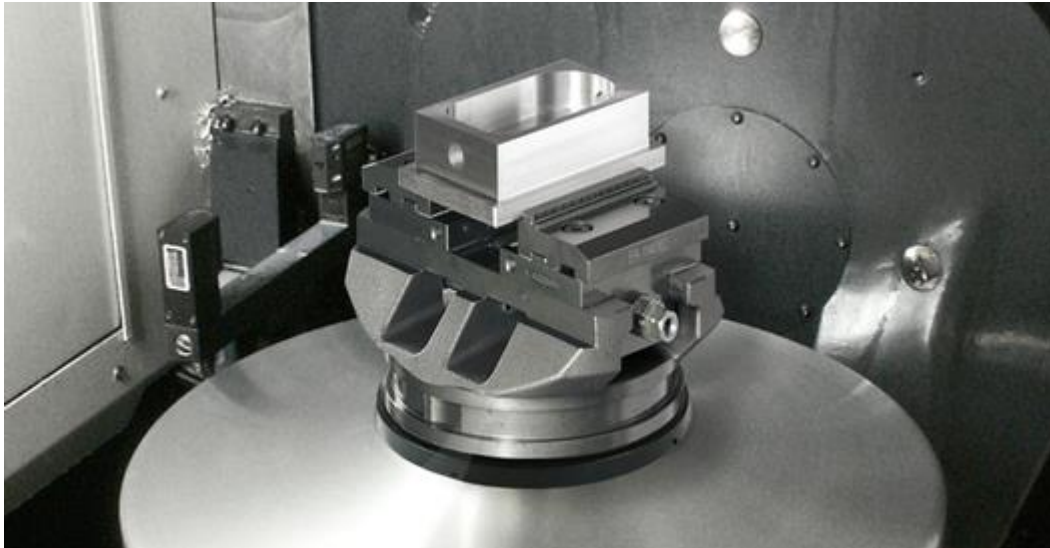
High clamping force

The raw part clamp enables powerful and reliable clamping (up to 35 kN) of raw parts without pre-forming and with a minimum clamping height of only 3 mm.



Automatically centered

The blank clamp is characterized by high centering and repeat accuracy. The workpiece can be clamped centrally on both sides with screws.



Versatile application

Thanks to its integrated interface, the blank holder can be clamped into the EROWA chucks: PowerChuck P, ProductionChuck 210 Combi, and MTS Single Chuck. The blank holder can be used for manual operation or automated applications.



Embossing clamping jaws

The embossing is applied when the blank is clamped in place for the first time. This eliminates the need for pre-embossing at the embossing station. Setup times and costs are reduced.



Flexible clamping

Thanks to the clamping jaws that can be changed as needed, a flexible clamping range of up to 165 mm is possible.



Practical design

EROWA raw part clamps and center clamps are compact and robust, and as workpiece carriers they offer optimum accessibility of the machining tool to the workpiece. With a low overall height, there is plenty of machining space—even for larger workpieces.