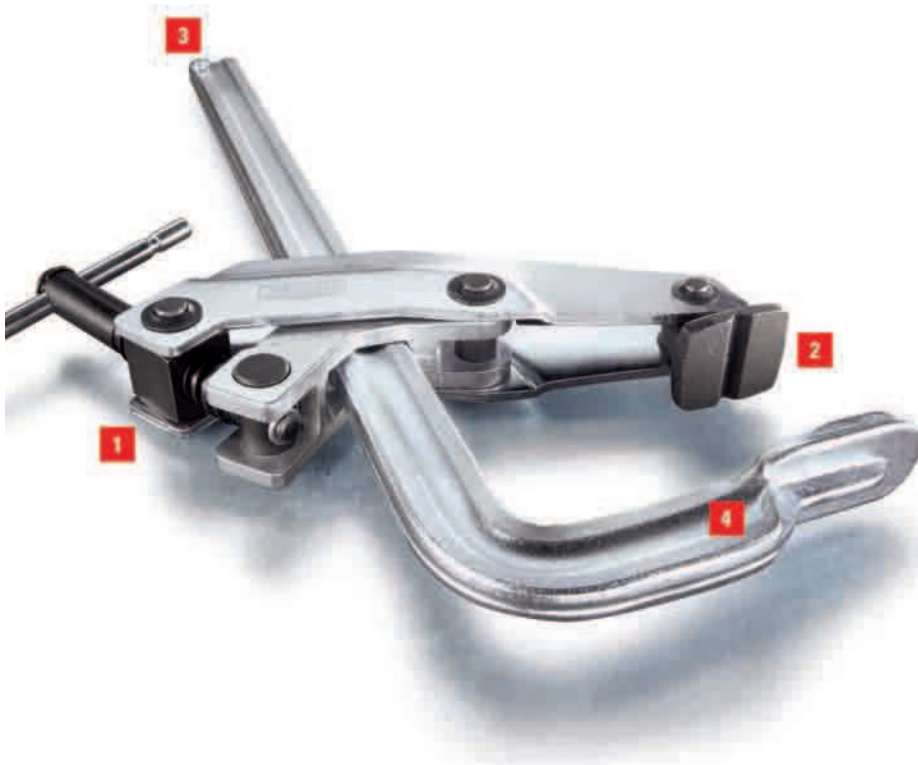


Claw clamps



Your benefits at a glance:

1 External handle

The handle is located behind the clamp's rail. This is specially conceived to allow the clamping and spreading of workpieces which are not easily accessible.

2 Special V-grooved pressure plate

This sturdy pressure plate is made from high-grade cast iron, and can be tilted by up to 30°. The prism is ideal for spreading round or angular workpieces.

3 Removable end stop

The end stop can be removed – to allow the sliding arm to be quickly turned around for spreading.

4 Extremely sturdy

Fixed bracket and pressure plate are produced and tempered from a single piece, thus very torsion-resistant. This guarantees you maximum tensile strength and sturdiness.

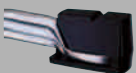


Claw clamp GRA



| N ^o | ← a → | ← b → | ← x → | ⚖ | 📦 | VB0002 |
|----------------|-------|-------|---------|------|------|--------|
| | mm | mm | mm | kg | qty. | |
| GRA30 | 300 | 100 | 27 x 13 | 2,60 | 5 | |
| GRA60 | 600 | 100 | 27 x 13 | 3,30 | 5 | |
| GRA100 | 1000 | 100 | 27 x 13 | 4,30 | 5 | |

Pressure piece GRD



| N ^o | ⚖ | 📦 | VB0002 |
|----------------|------|------|--------|
| | kg | qty. | |
| GRD | 0,70 | 2 | |



- Clamping an spreading force up to 8,000 N
- Externally-positioned spindle, protected from welding spatter
- Clear access to work area

- Spreading from the inside outwards
- Flat jaw face
- V-groove for clamping round and oval workpieces