# BESSEY ${ }^{\circledR}$ Angle Clamps 

Angle clamps for welding and fabricating
Simply better.

## Your benefits at a glance:

## 1. Right angle clamping

The angle clamp has been developed for a wide range of applications, holding, fixing, and aligning material at an exact right angle.

## 2. Workpieces of different thicknesses

The angle clamp is designed for holding workpieces of different thicknesses at a precise $90^{\circ}$ angle.

## 3. Copper spindle

Copper spindle to resist spatter.

## 4. Sturdy frame

Sturdy jaws and base made from high grade cast iron.

## 5. Clear working area

Access to the workpiece is unhindered during welding and assembly work and when fixing T -joints.


## Angle Clamps (WSM)

- Automatic adjustment to work pieces of different thicknesses
- Sturdy jaws and base made from high grade cast iron
- Copper plated spindles resist spatter
- Accurate $90^{\circ}$ angle

| Catalog | Jaw <br> Height | Maximum Passage <br> For Mitres |
| :--- | :---: | :---: |
| Number | $13 / 8^{\prime \prime}$ | $31 / 2^{\prime \prime}$ |
| WSM-9 | $2 / 8^{\prime \prime}$ | $43 / 4^{" \prime}$ |



## Multi-Angle Vise Set (WVS, 3-In-1)

- Clamping aid for clamping components of different thicknesses at any chosen angle
- Angle range: $5^{\circ}$ to $180^{\circ}$
- Individual clamps pivot on a fixture to produce an incredible range of angles

| Catalog <br> Number | Clamping <br> Capacity | Jaw <br> Height | Range <br> of Angle |
| :--- | :---: | :---: | :---: |
| WVS-4 | 4 | $13 / 8^{\prime \prime}$ | $50^{\circ}$ to $180^{\circ}$ |

