## Clamping angles and miters

## Welding angle clamps

BESSEY ${ }^{\circ}$ metal angle clamps are specifically designed to hold demanding welding or steel fabrication settings. Tough and versatile, these tools simplify the work process.

## 11 Right angle clamping

The angle clamps have been developed for a wide range of applications but, most especially for aligning materials at 90 degrees for welding.

## $\boxed{2}$ Work pieces of different thickness

The copper spindle passes through an articulated bearing that then attaches to a swivel based face. In use, the jaw face will automatically adjust to different thickness work pieces to align them at a 90 degree angle.

## 3 Open work area

Allows passage of T-joints for easy access to final fastening
4 Stable and solid
High quality cast-iron construction with wide bases and broad hold down areas to fasten the angle clamp safely.

## Angle clamps, WSM

Joining two pieces of metal at a 90 degree angle has never been easier thanks to the BESSEY ${ }^{\circledR}$ angle clamp. Let the clamp do the work while you do the welding. Even pieces of different thicknesses are no match for this clamp.

|  | Capacity for <br> both sides | Jaw <br> Height | Max. Passage <br> for Mitres | Approx. <br> Weight |
| :--- | :---: | :---: | :---: | :---: |
| WSM-9 | $7 "$ | $13 / 8^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | 8.00 lbs |
| WSM-12 | $91 / 2^{\prime \prime}$ | $23 / 8^{\prime \prime}$ | $43 / 4^{\prime \prime}$ | 16.10 lbs |

Check out WSM Welders' angle clamps in action!
Please reference our YouTube videos showing BESSEY ${ }^{*}$ products in action.

Search our video database at
youtube.com/user/BesseyTools

