

INCREASE YOUR BENDING ACCURACY

Wilson Tool International has multiple, easy-to-use gauging options to help increase bending accuracy, throughput and speed. Suitable for any press brake die with a flat surface, powerful magnets replace the need for screws or fastening tools and allow for easy repositioning. Angles can be set to match the part, ensuring that the bend is consistently in the right place.

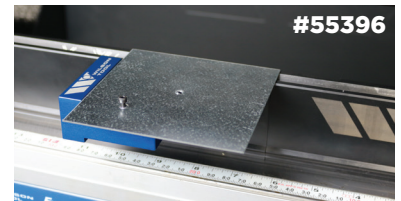

#55400

Magnetic Squaring Block — Adjustable

- Tool-free adjustment to infinite angles
- Adjustable for use as a left or right hand gauge
- Small in size, yet big enough to provide a surface to rest the part

Magnetic Squaring Block

Versatile and durable, this 90° squaring block can be used for left or right support and gauging. Strong magnets hold the lightweight tool in place and allow for easy repositioning.


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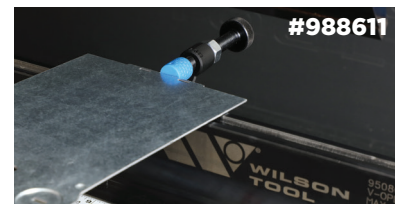
#42750

Magnetic Squaring Arm

- Adjustable from 0° to 90° and available left- or right-handed
- Flat surface provides a shelf for small parts so operators can position the part and remove their fingers before bending
- Use as an end stop to accurately square Z-bends

Magnetic Gauge

Use for back gauging, gauging outside the frame of the brake, front gauging, or when the part doesn't quite work with part configuration.


#988611

For more information, visit wilsontool.com/bending, call our tooling technicians at 800.445.4518 or contact your sales engineer.

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