

Adjust-O™ Magnet Squares

The original magnet squares featuring On/Off switches.



It's so much easier to set-up and hold my work with the On & Off Adjust-O Magnets because I'm not fighting the magnetic force."

- Jason T.



Demo Video

▲ Must be used for tack welding only and removed before completing weld. Avoid prolonged exposure of magnetic products to heat sources of 176°F / 80°C.

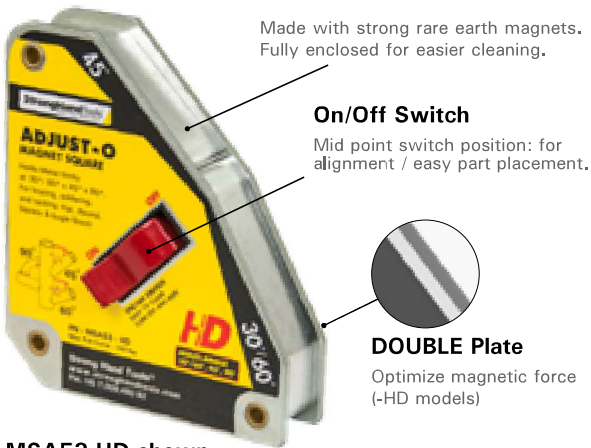
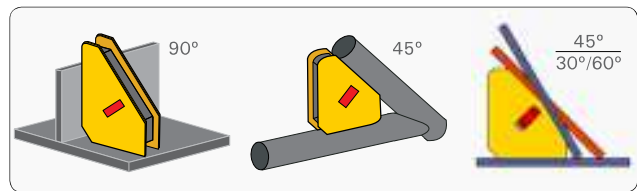
ADJUST-O™ MAGNET SQUARES

The fast & easy way to hold metal workpieces at 30°/60°, 45°, and 90°.

Turn the magnet Off or at the mid-point position when setting up, turn On when you're ready to work. Fast and safe set-up!

Ideal for round and square tubing, angle, and flat stock.

Easy to clean. Simply turn Off and wipe.



MSA53-HD shown



Part No.	Max. Pull Force (lb)	Dimension (in)	Weight (lb)
MSA45	65	4.4 x 3.8 x 1	1.0
MSA46-HD	90	4.4 x 3.8 x 1.1	1.5
MSA47	75	6 x 5.1 x 1.3	2.2
MSA48-HD	160	6 x 5.1 x 1.4	3.0
MSA53-HD	140	6 x 5.1 x 1.4	3.0

*Magnetic force is based on the longest side of Magnet with 3/8" thick steel.

THIRD-AXIS MAGNETIC POSTS

Optional accessory for ALL MSA Magnets

- Quickly and easily set-up 3-sided work such as tank and gusset.
- Use on either side of the magnet squares.

MXE13



Holding a 3-Axis workpiece.