

Mini & XYZ Magnet Squares

Unique 30°/60°, 45° and 90° angle combination.



MINI MAGNET SQUARES

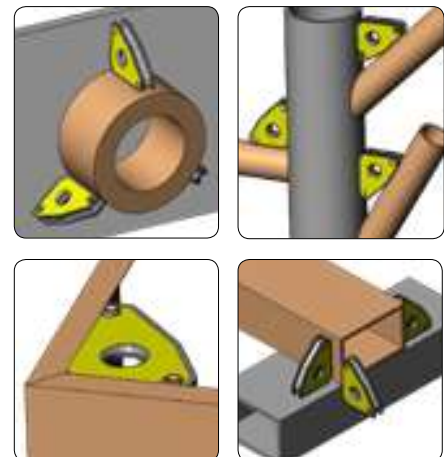
- Mini Magnets at just 2-5/16" in height provide low profile holding of stock in tight, hard to reach areas.
- Use as many as needed for light duty holding of stock at multiple points.
- Insert a screwdriver into the center hole to apply breakaway force.
- Full aluminum rim enclosure for easy cleaning.



MS346AT
Mini Multi Angle



MS350A
Multi-Angle



Part No.	Angles	Max. Pull Force (lb)	Dimension (in)	Weight (lb)
MS346AT <i>(Twin Pack)</i>	30°/60°, 45°, 90°	25	2-5/16 x 2 x 5/8	0.6
MS346AK <i>(6-Pack)</i>	30°/60°, 45°, 90°	25	2-5/16 x 2 x 5/8	1.7
MS350A	30°/60°, 45°, 90°	30	3-2/5 x 2-15/16 x 5/8	0.7

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

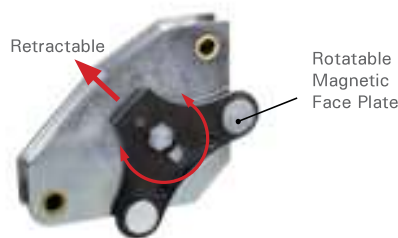
⚠ *Must be used for tack welding only and removed before completing weld. Avoid prolonged exposure of magnetic products to heat sources of 176°F / 80°C.*

XYZ MAGNET SQUARES

- Quickly & easily set-up 2 or 3-Axis workpieces, such as gussets and steel panels.
- Unique Magnetic Face Plate features two rare earth disc magnets for 3rd axis holding.
- **Rotate** and **slide** Magnetic Face Plate into position as needed for each unique applications.
- Use the face plate as an edge guide when joining square tubes and sheet metal.



Front Back
MST348 mini



MS350



The face plate can be slid out of the boundary edges as edge guide.



Gusset Holding

Part No.	Angles	Max. Pull Force (lb)	Dimension (in)	Weight (lb)
MST348 <i>(Twin Pack)</i>	30°/60°, 45°, 90°	25	2-5/16 x 2 x 7/8	0.6
MS350	30°/60°, 45°, 90°	30	3-2/5 x 3 x 5/8	0.8

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

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