

MAGNETS & STRIKE PLATES

Aluminum Casing Magnets and Strike Plates

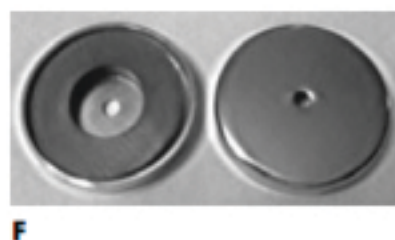
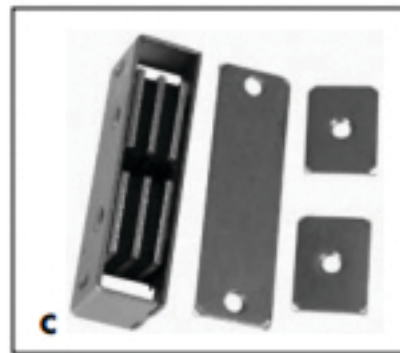
Heavy Duty, Strong Pull Force

- Heavy pull force (9 lbs. to 25 lbs.)
- All necessary screws included
- Magnets listed in order of pull force

Packing: As shown below.

Sold In: AMCM items sold in full box quantities only, all other sold in both broken and full box quantities.

Discount available for full box orders.



	Pull Force (lbs.)	Magnet Design	Features	Magnet Housing/ Strike Plate Size (Height x Depth x Length)	Casing / Strike Finish	Item #	Full Box Qty
A	9 lbs.	Dual Dble Pole	• Magnets rotate within casing to maintain maximum contact to strike	1-1/8"H x 2-1/16"D x 5/8"L/ Strike: (1) 11/16"H x 3-1/8" L Strike: (2) 5/8" H x 1-1/8" L	Aluminum/ Aluminum	IV326A92	10
B	13 lbs.	Triple Pole	• Magnets rotate within casing to maintain maximum contact to strike	47/64" H x 1" D x 2-1/16" L/ 3/4"H x 1-1/8" L	Aluminum /Zinc	EP592+	100
						EP592BWS	500
C	14 lbs.	Dual Trple Pole	• Magnets rotate within casing to maintain maximum contact to strikes	3/4" H x 1"D x 3-1/8" L/ Strike: (1) 7/8" H x 3-1/8" L Strike: (2) 13/16"H x 1-1/8" L	Aluminum /Zinc	IV327A92	10
D	15 lbs.	Dual Dble Pole	• Magnets rotate within casing to maintain maximum contact to strikes	1/2"H x 1-3/8"D x 3/4"L/ (2 strikes) 3/4" H x 1-1/8"L	Aluminum / Aluminum	SHSP45-AL	25
E	16 lbs.	Triple Pole	• Magnets rotate within casing to maintain maximum contact to strikes • Aluminum casing is a simulated wood grain	13/16"H x 1-1/16"D x 2-1/32"L/ 3/4"H x 1"L	Woodgrain / Burnished Brass	AMBP9798-AW	25
						AMCM9798-AW	200
F	25 lbs.	Single Pole	• Strong magnetic pull • 13/64" diameter center screw hole	2-1/32" dia. x 9/32" thickness/ 2-1/32" dia. x 9/32" thickness	Aluminum/ Aluminum	MGRB50N	240