



These can be used on metal or plastic sheets. They can be sunk into very narrow door jambs. Easy to fit, they require no screws and are designed for mass produced items, they simply clip in.

Series F

These have a white impact resistant polystyrene body with an acetal resin spring to act as a shock absorber and keep the pole pieces forward.

Model	Holding Power (Kg)	A	B	C	E	F	M	L
Fs 3	2	24	9.5	12	15	11	8	22
Fp 3	2	24	9.5	12	15	11	8	24
Fp 5	4	39.5	10	12	21.5	11	8	35
Fs 10	8	64	10	12	43	13	8	57
Fb 10	10	64	10.5	13	43	11.5	10	56

Colour: Standard white
Fs 10 also in black

Klip series

The flexible clip-in lugs form an integral part of the body.

Model	Holding Power (Kg)	A	B	C	E	F	M	L
Klip 2	2	25.5	12.3	10.8	13	10.4	10.8	11
Klip 3	2	25.5	9.6	12	13	11	8	24
Klip 5	4	39.5	10	12.2	21.6	11	8	34
Klip 15	15	54.8	12.5	17	43	15.5	10.6	52

Colour: Standard white. The Klip 15 is black

Fixing: These magnets clip in to an opening which is in length approx L above. This dimension has to be precisely adjusted by the user according to the thickness of the substrate and the surface condition of the cut-out (burrs, flanges, etc.).

Counterplate: For both these series, use a steel surface which is at least 1.5mm thick; 2mm for the Klip 15. A series Q counterplate may be used

Holding power: The attraction curve is illustrated above.

