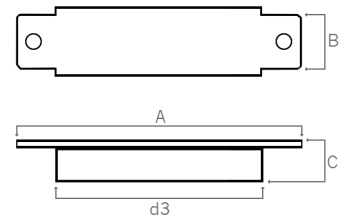
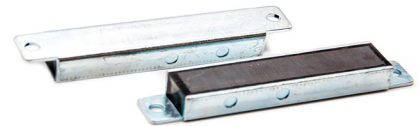


MAGNETIC PROFILES WITH FERRITE

The magnetic profile is a magnetic closure made of ferrite and protected by a galvanised metal casing. This type of magnet is widely used to keep doors and furniture drawers closed, such as wardrobes, chests of drawers...

Its system is very simple, the profile or magnetic closure is fixed by means of screws or nails to the desired object. In order to carry out its function, a metal plate is needed at the other end to create the magnetic force and keep the doors and drawers closed.

Material	Ferrite*
Form	Rectangle
Length (A)	*
Width (B)	*
Thickness (C)	*
Overhang (d3)	*
Tolerance	+/- 0,1 mm*
Coating	Metallic*



*These characteristics can be modified if made to measure.



WARNING

Magnets can disrupt the functioning of implanted pacemakers and defibrillators.

Do not bring electronic devices, watches, credit cards, magnetic cards, calculators, precision instruments, or other magnetic materials close together, as this may alter or irreversibly damage their proper functioning.