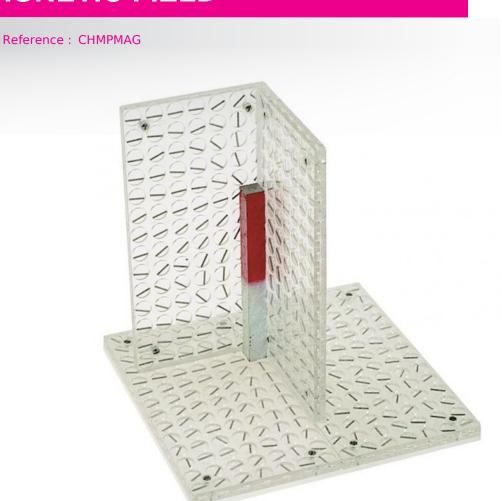
MAGNETIC FIELD





Mapping a magnetic field

Ideal for studying magnetic fields in 1, 2 or 3 dimensions, this system consists of 4 transparent plastic plates each containing iron bars aligned in the direction of the field.

To be used with various magnets or magnetic needles.

Dimensions: 153 x 76 x 6 mm for each plate

Each plate has 98 cavities.