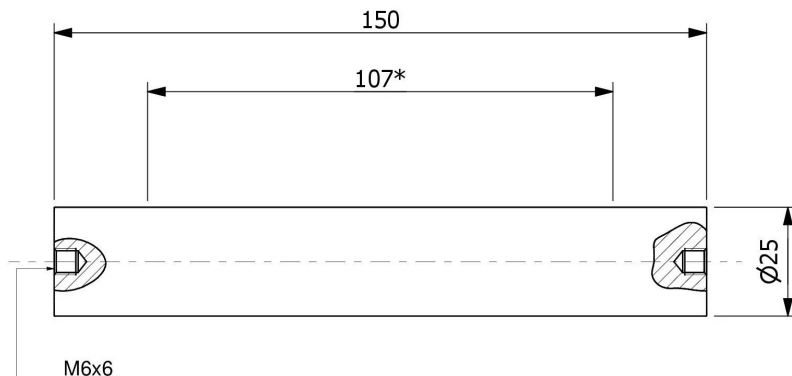




## MAGNETIC FILTER BAR (THIN-WALLED)(WATERPROOF) 25 X 150 / 2 X M6IN / N



### PERFORMANCE PARAMETERS

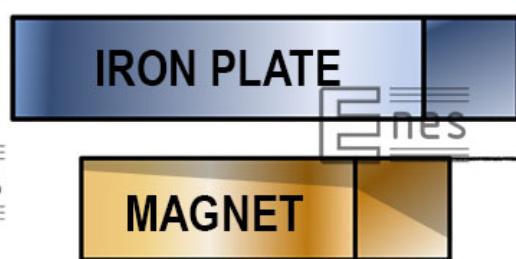
Manufacturer	Enes Magnesy
Country of origin	Poland
Customs code CN	85059029
External diameter	25 [mm]
Length	150 [mm]
* Magnetic section length	107 [mm]
Thread type	internal, 2 x M6
Thread length	6 [mm]
Magnet type	neodymium, N45
Magnetic properties of N45 material: remanence induction (Br) 1,32-1,38 [T], 13200-13800 [Gs]	
Maximum magnetic field over the middle poles	0,95 [T] (9500 [Gs]) +/- 5%
Magnetic induction is measured with a teslameter with a hall effect flat probe.	
Maximum working temperature	≤ 80 °[C]
Housing	stainless steel, AISI 304 / EN 1.4301, approved for contact with food
Waterproof	class IP67
Range	max. 25 [mm]
Weight	530 [g]
Casing pipe wall thickness	0,5

①

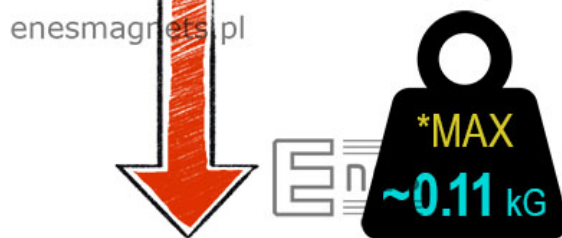


\*BEST MINIMUM THICKNESS OF THE PLATE IS 0.5 mm

②

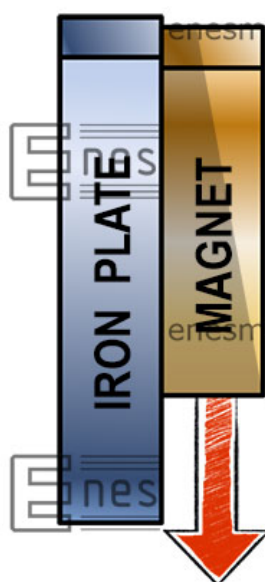


GAP 0.3 mm



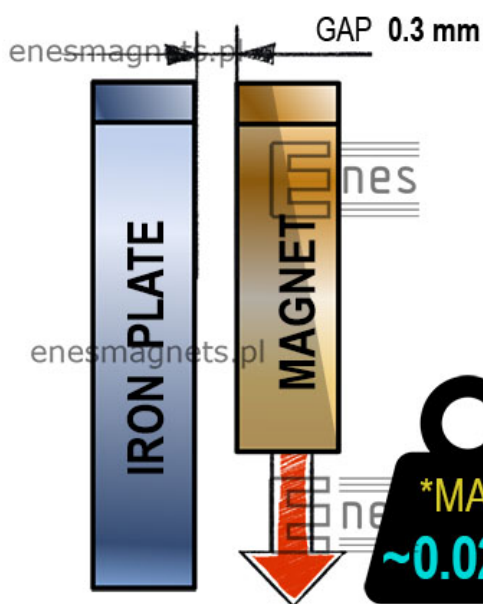
\*BEST MINIMUM THICKNESS OF THE PLATE IS 0.5 mm

③



\*BEST MINIMUM THICKNESS OF THE PLATE IS 0.5 mm

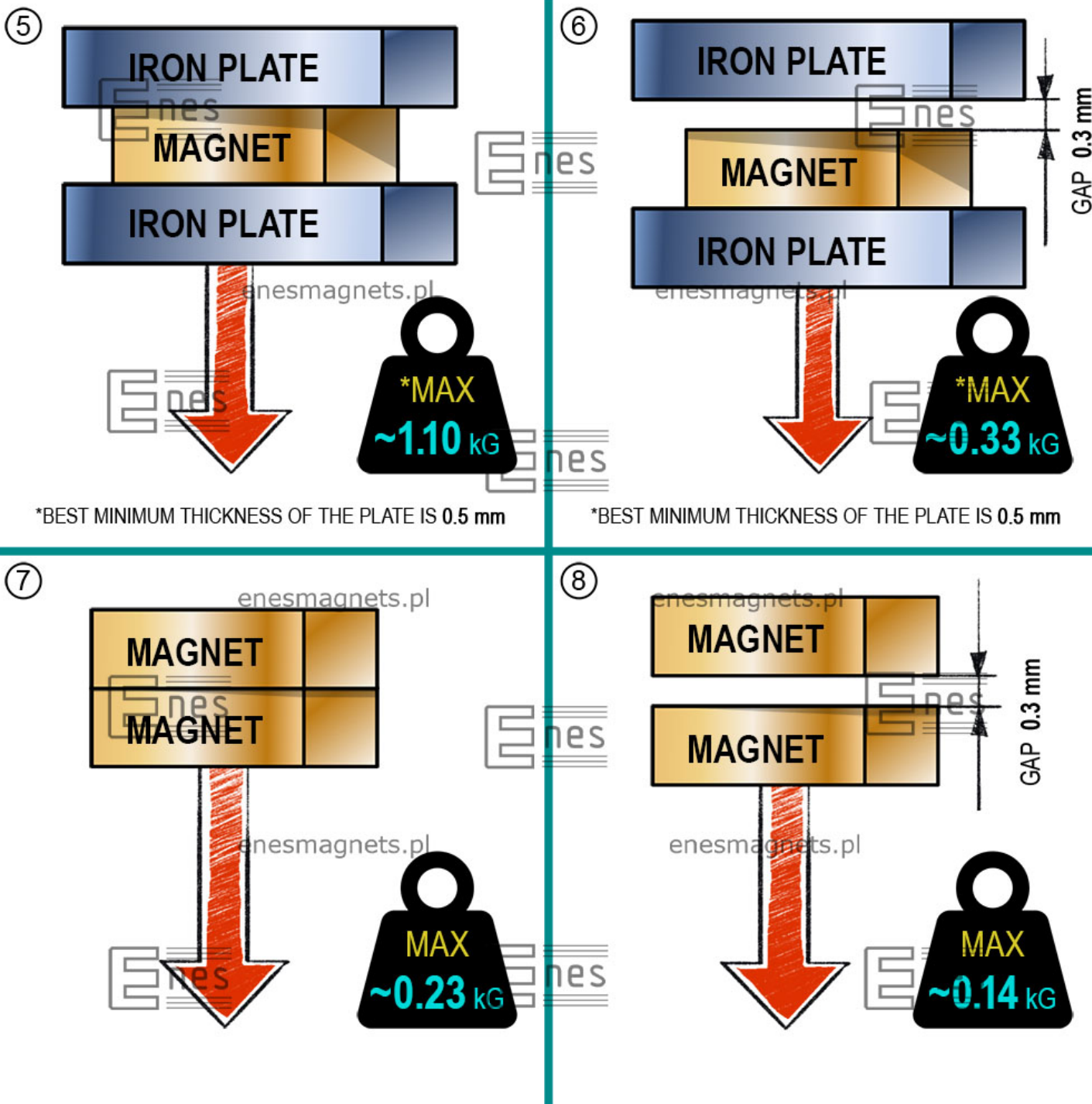
④

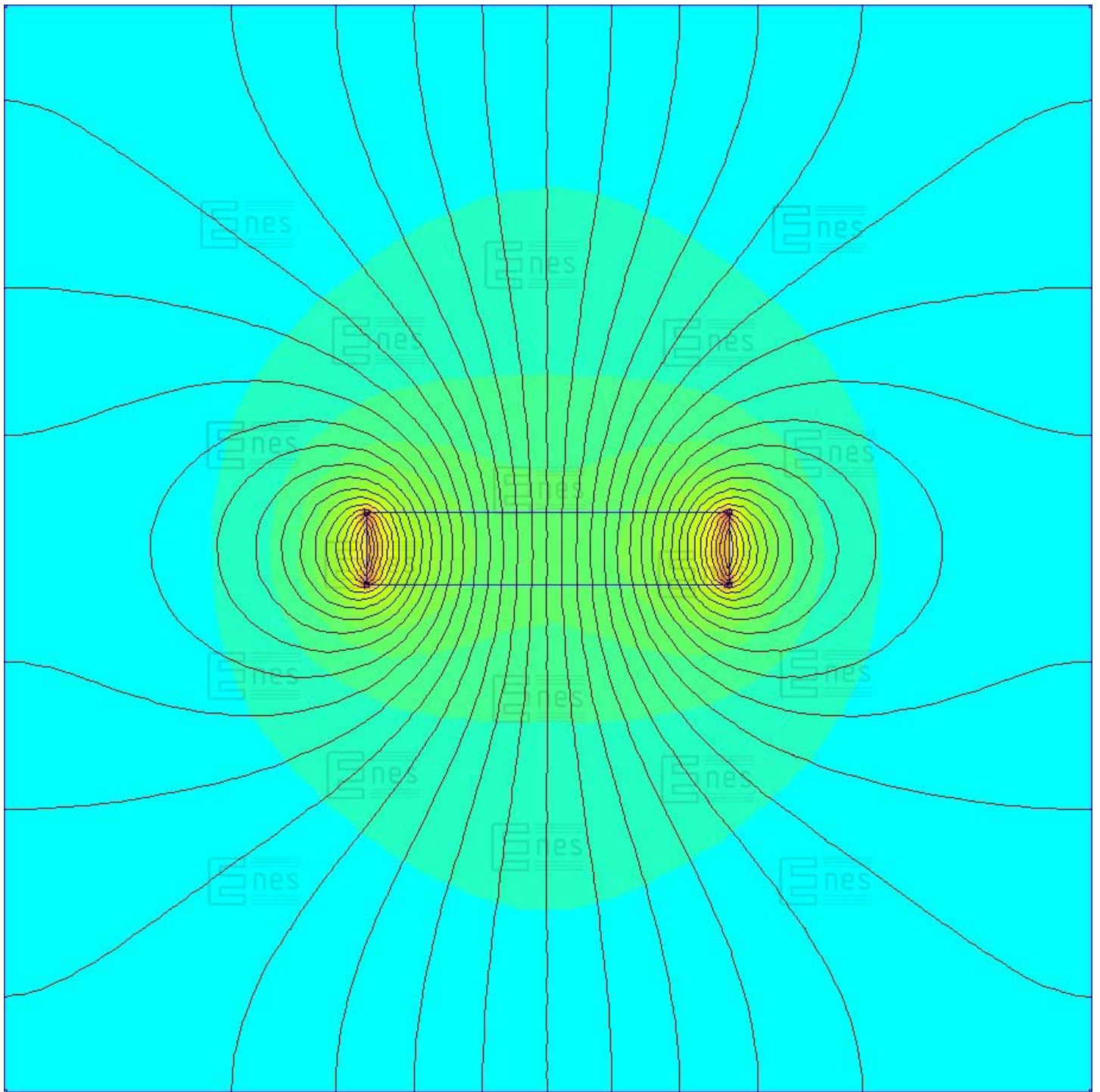


GAP 0.3 mm



\*BEST MINIMUM THICKNESS OF THE PLATE IS 0.5 mm





### 5x5x1/N38 - Neodymium magnet

This is a small and thin block magnet. It is rectangular in shape.

It is a neodymium magnet, magnetised along the height. It has two poles, which means it is double-sided. It has been protected against corrosion by nickel plating. It has been manufactured according to excellent dimensional tolerances. The maximum operating temperature is no more than 80 degrees Celsius. Neodymium magnets stick to metal surface. You can attach magnet to surfaces made of ferromagnetic materials. This magnet is strong for its dimensions.

### PRODUCT PHOTOS





