

Neodymium Iron Boron pot magnets

Arelec Solution pot magnets have a high specific force and take up very little space. They are highly attractive from a distance and their large diameter makes them very stable to swing. They are mainly used for handling, tooling, fixing, display, advertising, etc.



*Neodymium iron boron pot magnets
Type A*



*Neodymium iron boron pot magnets
Type L*

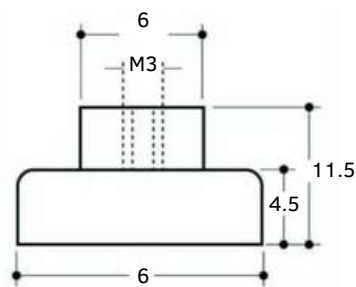
Arelec Solution pot magnets consists of a neodymium magnet housed in a corrosion-resistant mild steel housing. This steel bell serves both as mechanical protection and as an external polar mass. These pot magnets can be fixed by gluing, press-fitting or screwing. There are two types of Neodymium Iron Boron pot magnets (Type A and Type L) with different strengths; and other models (Ferrite, Samarium Cobalt) with a wide range of diameters and magnetic powers are available.

Model	Dimensions (mm)	Thread	Typical load-bearing capacity (kg)	Reference	Quantity per smallest packaging
Type A	Diam 6 x 11.5	M3	0.5	0351120	50
	Diam 8 x 11.5	M3	1.3	0351121	50
	Diam 10 x 11.5	M3	2.5	0351122	50
	Diam 13 x 11.5	M3	6	0351123	50
	Diam 16 x 11.5	M4	9.5	0351124	50
	Diam 20 x 13	M4	14	0351125	50
	Diam 25 x 14	M4	20	0351126	50
	Diam 32 x 15.5	M5	35	0351127	50
Type L	Diam 16 x 4.5		7.5	0351128	50
	Diam 20 x 6		10.5	0351129	50
	Diam 25 x 7		16	0351130	50
	Diam 32 x 7		31	0351131	50

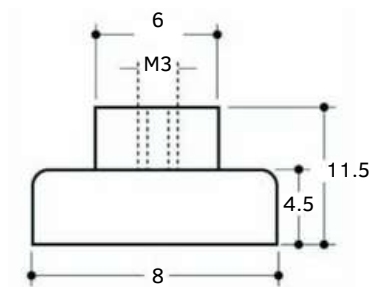
POT MAGNETS - NEODYMIUM IRON BORON

TYPE A

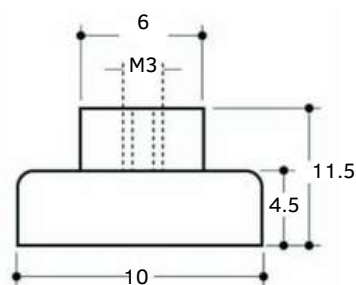
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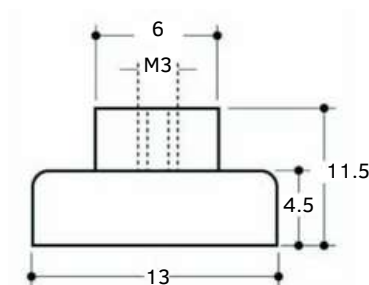
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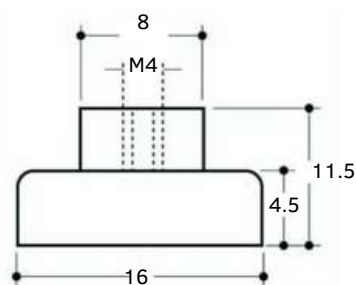
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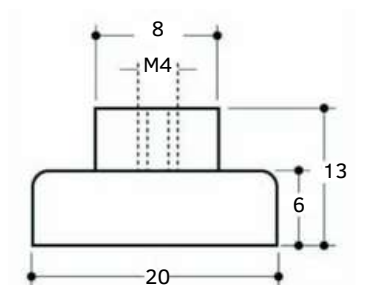
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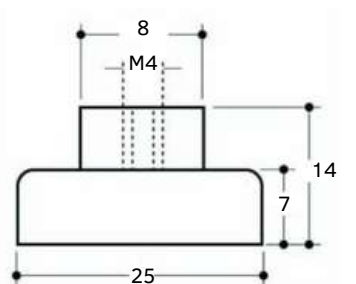
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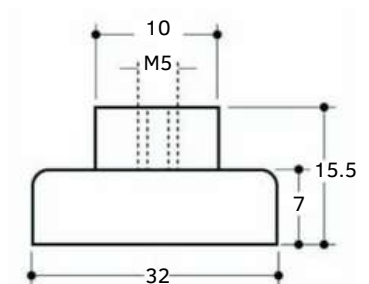
● Type A: Réf 0351125



● Type A: Réf 0351126



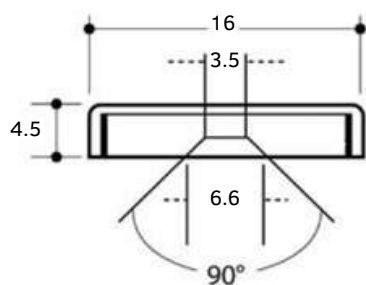
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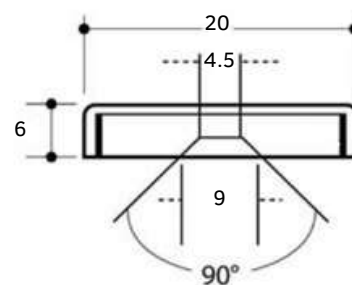
POT MAGNETS - NEODYMIUM IRON BORON

TYPE L

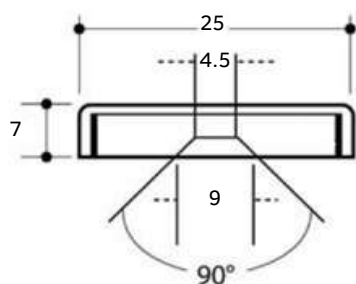
● Type L: Réf 0351128



● Type L: Réf 0351129



● Type L: Réf 0351130



● Type L: Réf 0351131

