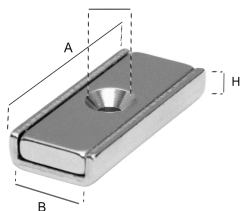
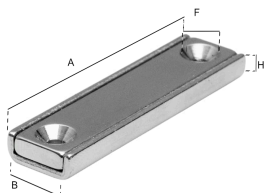


## REINFORCED BLOCKS WITH COUNTERSUNK HOLES



The REINFORCED neodymium magnets with COUNTERSUNK HOLES are easy to secure to every surface using screws. The metallic housing not only guarantees a higher degree of protection, but also redirects the magnetic force towards the free face of the magnet, thus increasing its force.

CODE	A	B	H	F	STRENGTH KG
SM80.35NI00.1 5154F4.5	15	15	4	4,5	6,00
SM80.35NI00.2 013.55M31	20	13,5	5	3,2	11,50
SM80.35NI00.2 0204F4	20	20	4	4,5	11,00
SM80.35NI00.3 013.55M31	30	13,5	4	3,2	19,00



The REINFORCED neodymium magnets with DOUBLE COUNTERSUNK HOLES are easy to secure to every surface using screws.

The metallic housing not only guarantees a higher degree of protection, but also redirects the magnetic force towards the free face of the magnet, thus increasing its force.

CODE	A	B	H	F	STRENGTH KG
SM80.35NI00.4013.5 5M32	40	13,5	5	3,2	24,00
SM80.35NI00.40204F 4.5	40	20	4	4,5	22,00
SM80.35NI00.5013.5 5M32	50	13,5	5	3,2	30,00
SM80.35NI00.6013.5 5M32	60	13,5	5	3,2	30,00
SM80.35NI00.60204F 4.5	60	20	4	4,5	30,00
SM80.35NI00.8013.5 5M32	80	13,5	5	3,2	43,00
SM80.35NI00.80204F 4.5	80	20	4	4,5	33,00
SM80.35NI00.10013	100	13,5	5	3,2	50,00

Max Temperature 80 °C / Also available SH type 150°C. [Physical Magnet Data Sheet](#)

**Tutte le misure sono in millimetri. Altre misure e forme a richiesta.**

The REINFORCED neodymium magnets with DOUBLE COUNTERSUNK HOLES are easy to secure to every surface using screws.

The metallic housing not only guarantees a higher degree of protection, but also redirects the magnetic force towards the free face of the magnet, thus increasing its force.