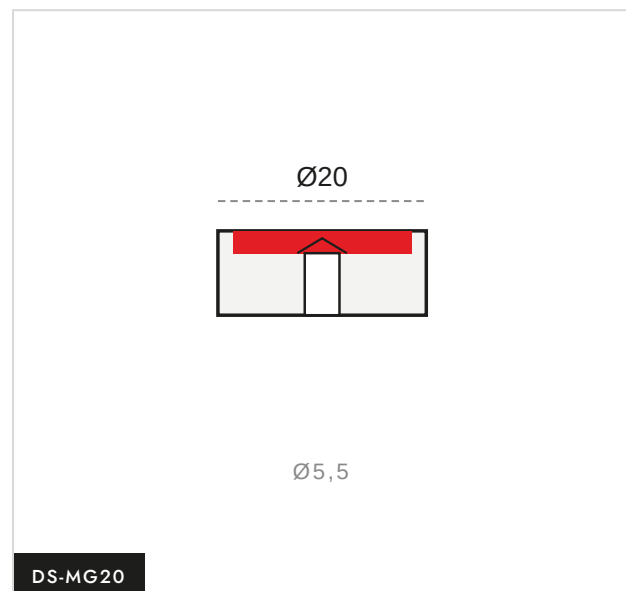


ACCESSORY

Magnet Ø20 mm

Ø20 mm neodymium pot magnet, drilled for a screw.



TECHNICAL DATA

Dimensions	Ø20 mm
Thread / fixing	Countersunk hole Ø5.5
Material	Neodymium magnet in steel cup
Finishes	Nickel
Working load	Pending test

INSTALLATION

1

Clean the steel and place the magnet gradually, without impact.

2

Measure the actual force on site with a force gauge; the working load is at most 1/5 of that value.

3

Above walkways, add a safety cable to an independent point.

ORDER CODE

DS-MG20-NI

Sold separately

DSUSPEND LABORATORY TESTS

Tensile test to failure	☐ PENDING
Slip under load	☐ PENDING
Salt spray ISO 9227	☐ PENDING
Adjustment cycles	☐ PENDING

SAFETY



Static loads only



No chlorine or corrosive areas



No grease or lubricants



Never use frayed cable



Maximum 60° inclination



Do not paint components

Provisional document: data will be completed with our laboratory tests. Images for reference only. Data subject to change without notice.