BRUGGER MAGNETSYSTEME

PRODUCT DATA SHEET

Accessories

Metal plate, counterplate for bolting on, square, with a zinc coating





Article number	L mm	B mm	H mm	Surface	Colour	Description	Comment
BL030STRE00VT01 neu	30	18	2	blank	galvanised	2 x drilling and countersinking	for bolting on
BL050STRE00VT01 neu	50	18	2	blank	galvanised	2 x drilling and countersinking	for bolting on
BL055STRE00VT03 neu	55	40	3	blank	galvanised	2 x drilling and countersinking	for bolting on
BL068STRE00VT03 neu	68	40	3	blank	galvanised	2 x drilling and countersinking	for bolting on
BL070STRE00VT02 neu	70	18	2	blank	galvanised	2 x drilling and countersinking	for bolting on
BL102STRE00VT03 neu	102	40	3	blank	galvanised	2 x drilling and countersinking	for bolting on

Rectangular metal plates / backing plates – The sturdy mounting base for our magnets

Do you need a durable and extremely robust base for your magnet systems? Our rectangular metal plates are the perfect solution for creating a reliable mounting surface, even on non-magnetic surfaces.
Their dimensions are perfectly matched to our rectangular, rubber-coated magnet systems – the SQUARELINE series.

Thanks to the two integrated countersunk holes, the plates can be screwed on absolutely flush and securely using countersunk screws. This prevents any protruding edges and ensures a clean finish in every application. Depending on the size you choose, we offer the plates in thicknesses of 2 mm or 3 mm, so you get exactly the stability your project requires. Our backing plates offer versatile applications in workshops, industry, trade fairs, offices and more.

Your benefits at a glance:

- **Maximum security:** Screwing at two points prevents any slippage.
- **Neat finish:** The countersunk holes allow the screw heads to be flush with the surface.
- **Precise thickness:** Available in 2 mm or 3 mm thickness (depending on the plate dimensions).

- **High-quality material:** Robust steel with a zinc coating for industrial use.

Important note: These plates are not magnets, but serve as a magnetic counterpart or adhesive base.