

Target Plates

The best choice for your requirements



An important condition for achieving a precise measurement with a laser distance meter is a perfect reflecting target. Leica Geosystems offers target plates which can be used to measure long distances or which can be fixed at corners, edges or over floor marks. Other types of target plates are used to locate the line or rotation lasers beams.



Leica GZM3 target plate

- For measuring templates, worktops etc. – wherever shapes have to be captured
- Edges, curves, markings and corners can be measured in any position

Art. No. 820 943



Leica GZM26 target plate

- For measurement on non-reflecting surfaces
- Usable on both sides – grey for shorter distances and brown for longer distances
- Size: 210 x 297mm

Art. No. 723 385



Leica GZM27 target plate

- Stick-on target plates for fixing on corners and edges
- Size: 73 x 98mm / 147 x 98mm

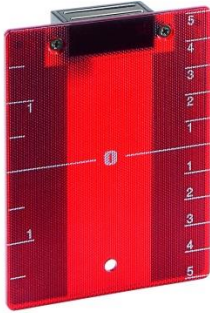
Art. No. 723 774



Leica GZM30 target plate

- Setup target plate for measuring floor marks
- Size: 274 x 197mm

Art. No. 766560



Leica target plate

- For visualization of red laser lines in a free space
- With a magnet and foldable stand for easy placement
- With a scale for high precision
- Size: 150 x 74 mm

Art. No. 758 831