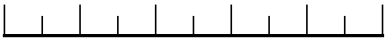
DataGlass – mirror cutting template (1:1)

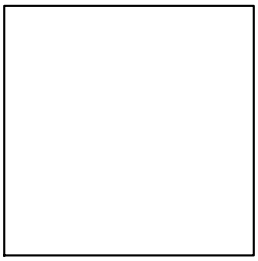
Print at 100% (actual size). Check with the ruler: it must be exactly 50 mm.

Mirrors: 2 mm thick acrylic, front surface. Score with a knife and snap, or use a fine saw;
stick the template onto the PROTECTIVE FILM.



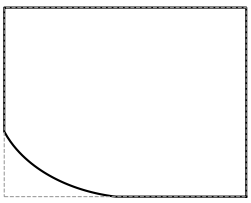
0 50 mm

M2 – fold mirror (in front of the display): 33 × 33 mm



rectangle; glued to the 45° wall, standing on the floor

M3 – eye mirror: 32 × 25.0 mm, bottom-left corner cut off



the cut starts 14.0 mm from the left end
and rises to 8.6 mm on the left edge (arc)

seen from the MIRROR side; the cut corner faces the lens, at the bottom

The eye mirror slides in through the open end of the eyepiece and is glued to the back wall (full surface, double-sided tape);
it stands on the 0.5 mm floor ledge. No superglue and no solvents (acrylic).