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User manual for:
Single slide outdoor viewer
Model 12-04-Dx



General:

The single slide 3D outdoor viewer is intend to be used for viewing 3D or 2D images in public areas.
Two versions are available, with achromatic or meniscus lenses. The achromatic lenses are colored coated and build up out of 2 glass elements. The meniscus, cheaper, lenses are not coated and made out of a single glass element.
A new feature with respect to the previous version of the outdoor viewer is the internal sun protective shutter. It prevents the slide to get burned at the front side and faded in color from the rear side. The visitor should turn the knob at the right side of the viewer to be able to view the slide and to let light get through.

Opening the viewer.

- At the bottom of the viewer, 4 security bolts are situated on the four corners. With the security bit, optionally ordered, you can unscrew the bolts.



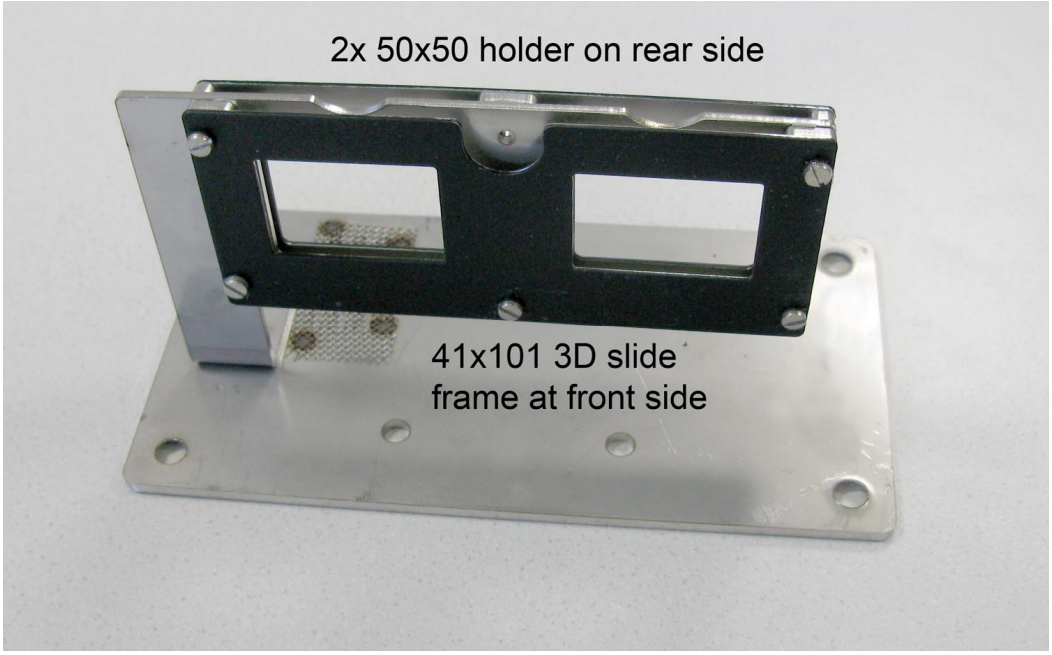
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- Lift the housing of the viewer upwards when the bottom is faced down. The bottom base plate should stay on the table and the slide frame bracket is accessible.

Replacing the slides

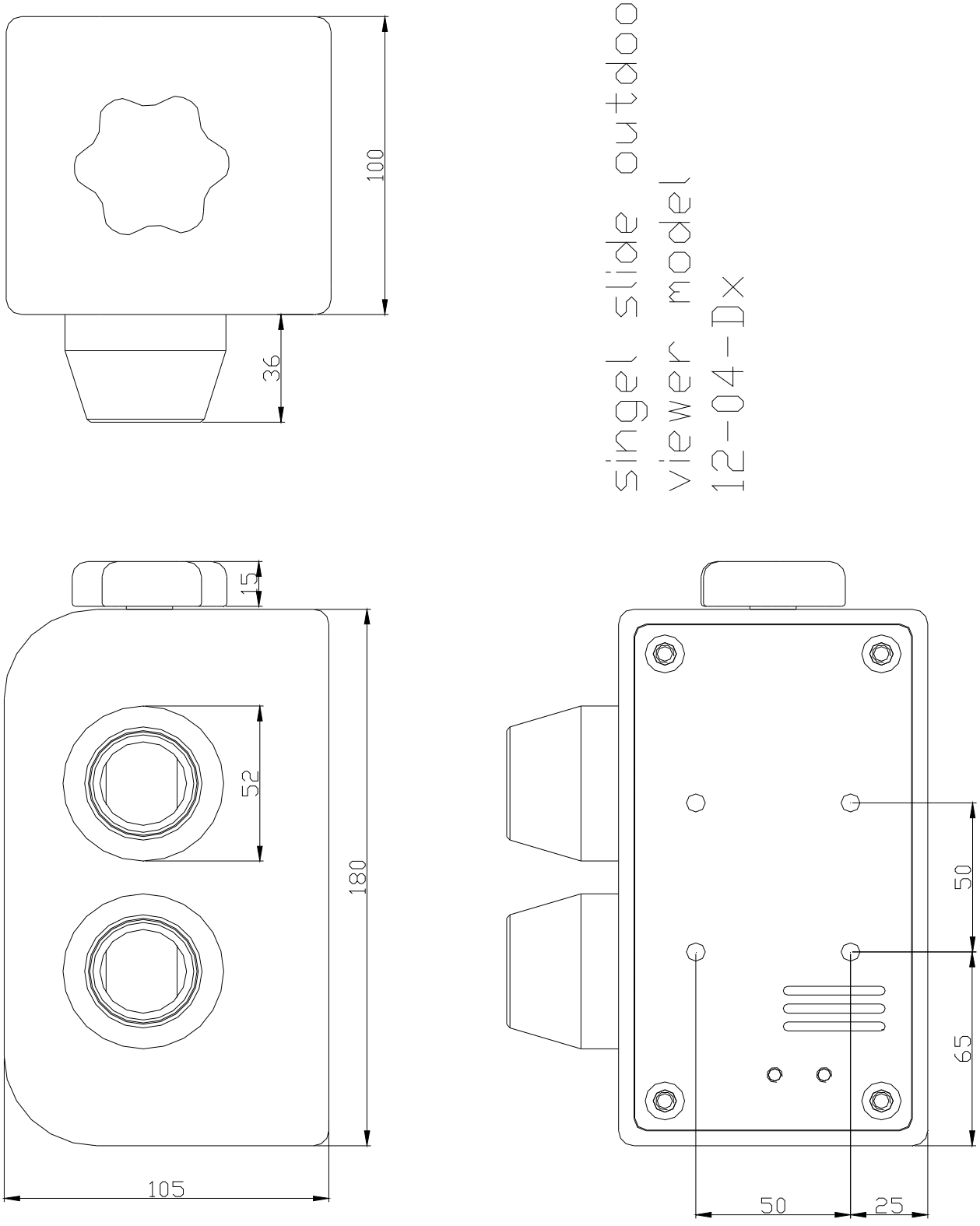
The viewer is able to accommodate 2 types of slide frame systems;

- 2x 50x50 mm. slide frames or
- A single 3D slide frame of 41x101 mm.



By default the viewer is shipped with the single 3D slide frame mounted at the front (lenses) side of the bracket. It is set in fixed focus position. If you want to use the 2x50x50 slide frame, you have to de-assemble the this bracket (5 screws) and exchange the 2 front metal parts with the rear metal parts to get the wider and higher 36x36 mm. opening available.

Mounting the viewer on a post



4 holes of 6 mm. and 6 similar bolts should give enough stability to mount the viewer on a flat base.