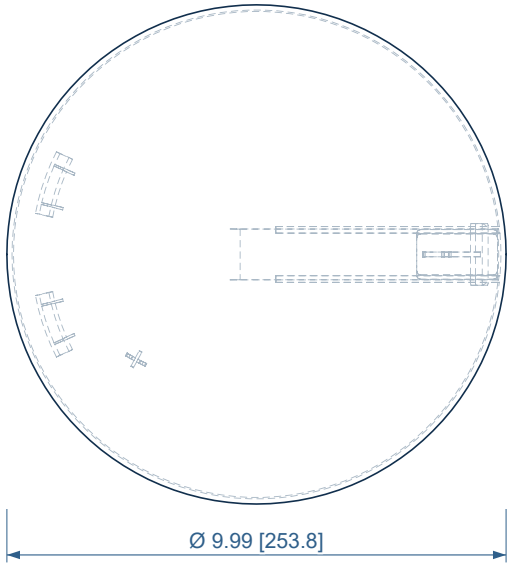
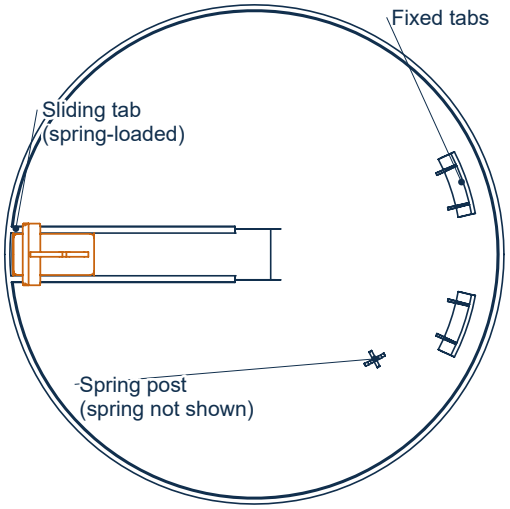
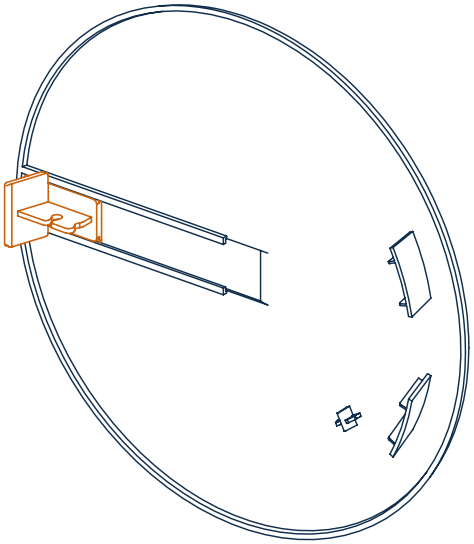


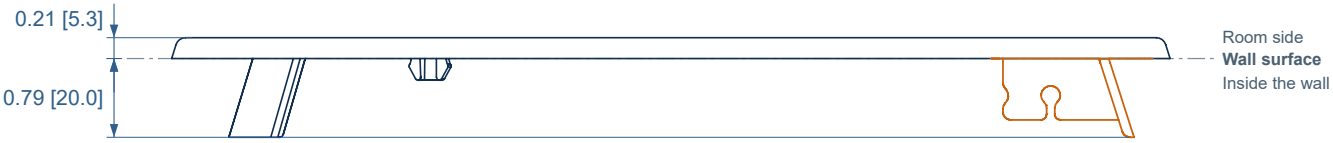
FRONT
Room side



BACK
Inside the wall



BACK, 3D VIEW



EDGE
Seen from below, at twice the scale of the front and back

NOTES

1. Cut a round hole 6 to 9 in across. Do not cut it to the cover size.
2. The rim rests on the wall; the fixed tabs and the sliding tab hold the panel from behind the drywall. In smaller holes the panel sits off centre.
3. Sliding tab shown at rest (estimated position). The wire spring is not shown.
4. Dimensions in inches [millimetres]. Views are not to scale.
5. Drawn by Buy Access Panels from the manufacturer's CAD. Not a manufacturer-certified drawing. Follow the instructions supplied with your panel.

Easy-Exs SAP10R

10 in Round Spring-Loaded Access Panel for 6–9 in Openings

COVER 10 in round	**CUT HOLE** 6 to 9 in across
HOLDS BY Sliding tab, fixed tabs	**UNITS** in [mm]
SOURCE Manufacturer's CAD	**DRAWN** 2026-11-19

buyaccesspanels.com

Not to scale