



Elkington

# Axess

Durable and flexible wall access panel for façade installation

## Product Sheet



Axess wall panel is a durable solution designed for façade installation. It is manufactured in hot-dip galvanized steel, stainless steel, or aluminium, depending on the intended application and environmental conditions. The panel is supplied with hinges and can be custom-made in any size, making it particularly suitable for projects with high demands on accessibility, security, and aesthetics.

*Please Note that this is a general product sheet and that specific details may vary between models, materials and options.*

## Specifications

### Material

- Aluminum, hot-dip galvanized steel, or stainless steel (AISI 304/306).

### Options & Customization

- Prepared for cylinder lock. Also available with fire brigade lock or square key lock.
- Powder coating in any RAL colour.
- Insulated hatch (mineral wool insulation) for temperature-sensitive installations.
- Safety grilles.

### Dimensions

- Bespoke sizes available.

### Opening methods

- Manual operations.
- The panel is available with right-hand, left-hand, top-hinged, or bottom-hinged configurations.

### Areas of use

- Technical façade access in buildings.
- Residential and public buildings requiring discreet and secure access.
- Smoke ventilation.
- Service access panel.

