



Hidre™ Wall facade access hatch

A stainless steel facade access hatch designed to meet the demands of modern architecture. The hatch can be finished to match the facade material of the building, from wood to thick natural stone, allowing it to blend seamlessly into both exterior and interior walls while maintaining the building's unified and refined appearance.

A discreet access hatch designed for seamless integration into modern facades

The facade access hatch provides easy access to technical equipment or a fire hydrant behind the wall, and can also function as a ventilation hatch if required. The hatch can be finished with the facade material, allowing it to integrate seamlessly into the building's architecture – combining functionality with a refined appearance. A hinge solution designed for particularly heavy facade materials allows for the safe opening and closing of a access hatch covered with heavy facade materials without the need for separate lifting equipment.

HIDRE

The access hatch frame is made of stainless steel and can be manufactured to the required dimensions and specifications.

- Standard sizes: 500x500, 900x900, 900x1200 mm (frame depth 140 mm).
- Can be finished with the facade material of your choice. Material thickness up to 30 mm.
- A hinge solution designed for particularly heavy facade materials, with a patent pending.
- Concealed hinges can be installed so that the door opens to the side, up, or down.
- Can be equipped with a required locking system, a safety net for smoke extraction or ventilation, a hold-open mechanism, safety chains to limit opening, and other necessary accessories.

