

INSTALLATION RECESS COVERS

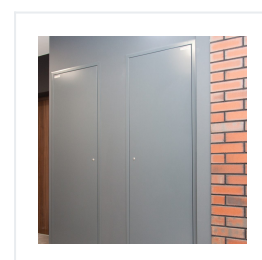
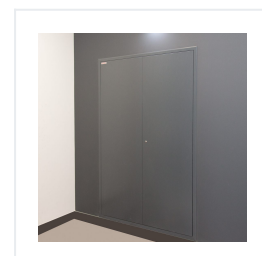


Installation recessed covers for counters, electrical and teletechnical, plumbing and central heating systems rising mains. Shaft is a vertical channel in the construction of the building intended for conducting internal installations. These vertical channels should be built in a way that restricts access by unauthorized persons, in particular by means of masking frames, revision doors and cabinets.

We are manufacturing steel inspection doors and complete cabinets for installation recess and technical raising mains. All products are made to size using the modern equipment and high quality materials. **It is possible to make measurements on site and provide assembly services.**

Standard performance:

- steel sheet lacquered with [Facade type polyester powder paint](#)
- any door configuration
- any color according to the RAL palette
- any lock



POSSIBILITY OF IMPLEMENTATION



GALVANIZED STEEL SHEET

Lacquered with **Facade** type polyester facade paint. Solution resistant to atmospheric condition and UV radiation



INOX

Stainless steel type 304 with 240 cut or 316L. In aggressive environment (e.g. swimming pools) recommended is only 316L steel



LASER-CUT PATTERN

On the door, using a laser cutter, we can cut any pattern, lettering or logo



PLEXI WINDOW

Window in door protected by plexi



INDIVIDUAL COLOR

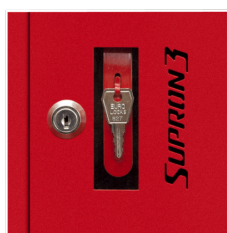
Any color from RAL pallet



NON-STANDARD DIMENSIONS

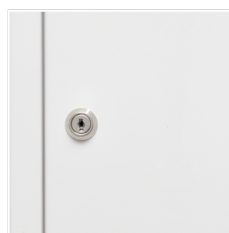
Possible to adopt dimensions to customer request

TYPE OF LOCK

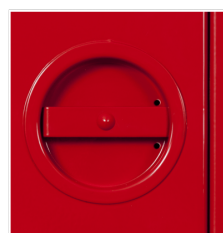


PATENT LOCK

Large quantity of cabinets can be opened with one key. The key for emergency opening is located behind the safety glass.

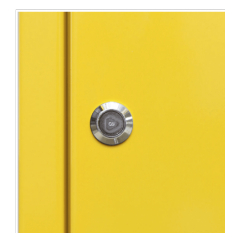


PATENT LOCK - WITHOUT A KEY



EURO LOCK

Twist lock adapted to put seal on.



LOCK FOR GAS CABINET

Standard lock for gas cabinet



RONIS LOCK

With two or three point locking mechanism, key closing