

## PROTECTIVE CABINETS WITH REMOVED DOORS



Protective cabinets are used to cover various types of elements: valves, water meters, dividers, etc. The cabinet has a removable door.



### Destination:

- places for installation of water valves, water meters
- places for installation of electricity and gas meters
- places for installation of hydrant valves, etc.
- thanks to the removable door, the cabinets can be installed in hard-reach places

### Standard execution:

- mask made of steel sheet lacquered with [Facade type polyester powder paint](#). Full door. The standard color is red (RAL 3000), white (RAL 9003) and in the case of protection of gas installations yellow (RAL 1023)
- PATENT 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

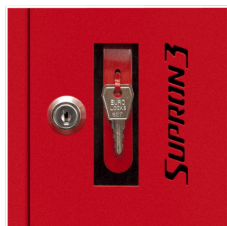
Possible to adopt dimensions to customer request



### UNIVERSALITY

Very easy change of the right / left side water connection by rotating the cabinet by 180°. The connection holes are plugged

## TYPE OF LOCK



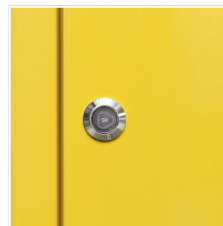
### PATENT LOCK

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



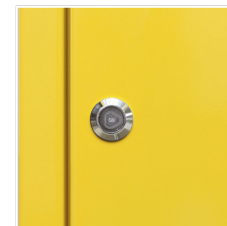
### EURO LOCK

Twist lock adapted to put seal on.



### LOCK FOR GAS CABINET

Standard lock for gas cabinet



### LOCK FOR GAS CABINET - TRIANGLE

