

# **VITRAL**

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## VITRAL cubicles made of glass

### Available in:

**GLASS** - Tempered glass

Optionally - partitions made of HPL

Complementary products

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### **Description:**

VITRAL cabins are perfectly suited for exclusive interiors, providing an exceptional visual effect. They are made of double-layered, tempered glass, which is further laminated, allowing for color customization. The tempering process ensures aesthetics and safety, as the doors become hard and resistant to damage.

We understand that the devil is in the details, so all metal elements of cabins are precisely manufactured on our CNC machines. As a result, VITRAL ca-

bins are characterized not only by high aesthetics but also by excellent quality of workmanship.

It is worth noting that preparing the rooms for the installation of these cabins is crucial to achieve the best results. We recommend early contact and utilizing the support of the ALSANIT team during the planning and implementation stages. Glass enclosures require special attention to ensure an impressive end result.









(OL tailor made to individual dimensions





The most prestigious solutions



Aluminum fittings

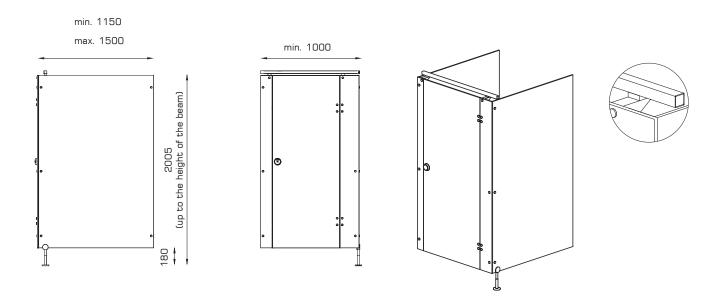


Fittings developed by ALSANIT are manufactured in Poland at the company headquarters

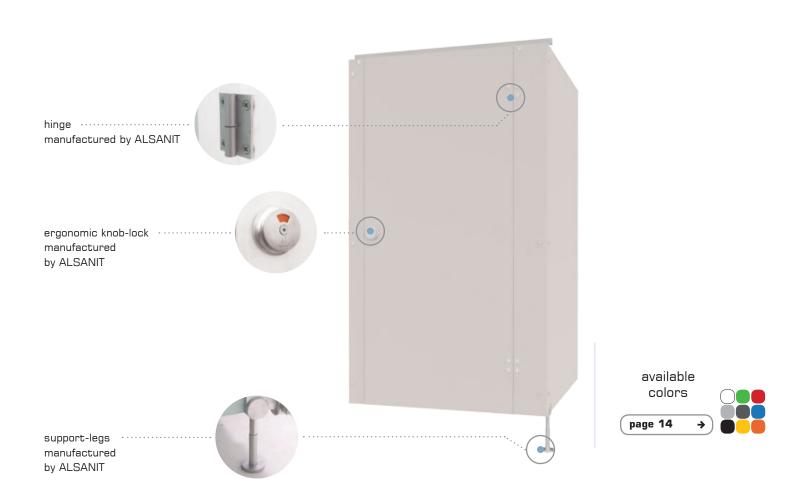


Production on CNC machines ensures precision and short lead times

### Standard dimensions



### Standard equipment

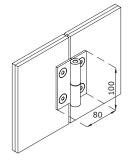


### VITRAL construction details

#### Construction details:

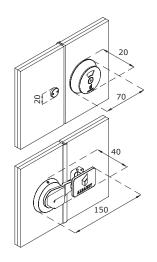
### Hinges

- front / rear mounted
- gravity self-closing
- durability: 200,000 open/closed cycles
- minimalist appearance



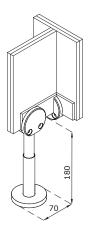
### Knob-locks

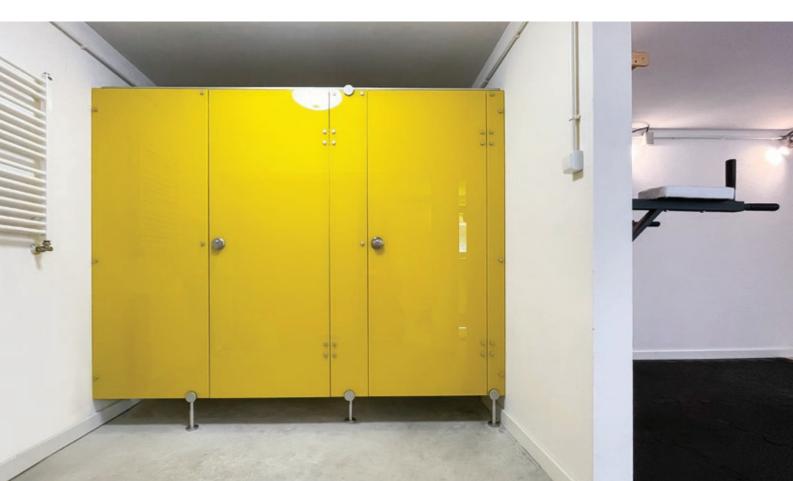
- elegant, ergonomic and highly durable
- emergency opening capability
- universal for left/right doors
- bolt rotation angle of 360°
- "click" every 90°
- easy to use, including for individuals with disabilities
- white-red occupancy indicator



### Support-legs

- effect of "hanging" cabins
- recessed 15 cm into the cabin
- ensure easy leveling of partitions
- adjustment range +/- 20 mm to the
- rosette mounted on two dowels, covered with a plate





### Panels available for the system:

### GLASS

Tempered glass

10 mm

Tempered glass available in a wide range of RAL colors. To ensure the highest quality of cabins, we use laminated glass. Each panel is constructed with two sheets.

- milled edges
- suitable for rooms with normal and high humidity
- possibility of custom graphics

# **VITRAL** - a unique system for exceptional interiors

ALSANIT has the necessary expertise and machinery to offer such sophisticated solutions as the VITRAL system.

All metal fttings of the cabins are manufactured on our CNC machines. This ensures that VITRAL cabins have a unique character and are meticulously crafted in every aspect.





A solution for door frame



Support leg mounted on the partition wall



Rear-mounted beam

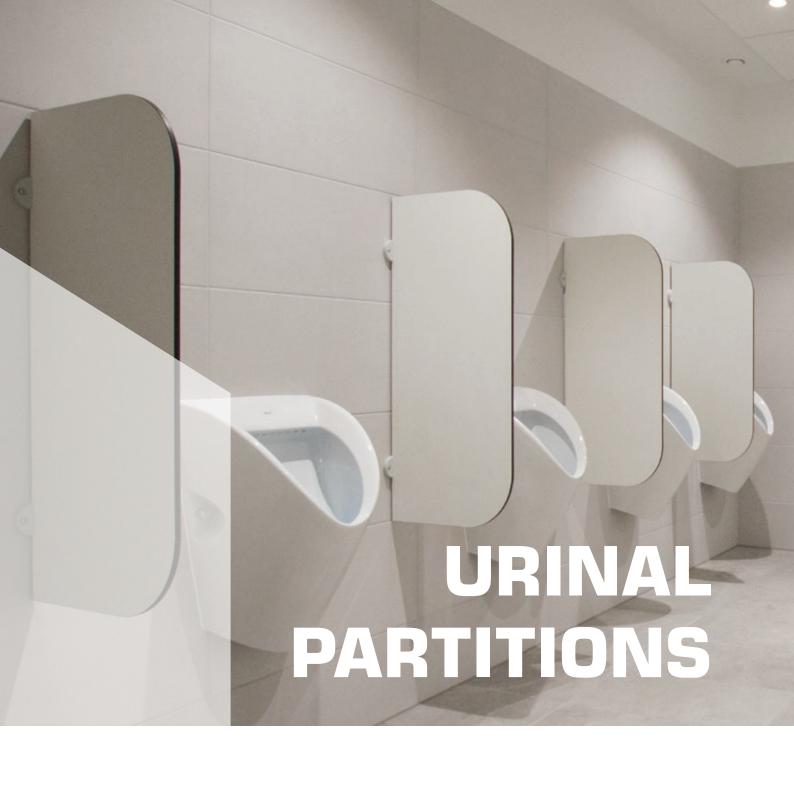


Wall and partition mounting with L brackets





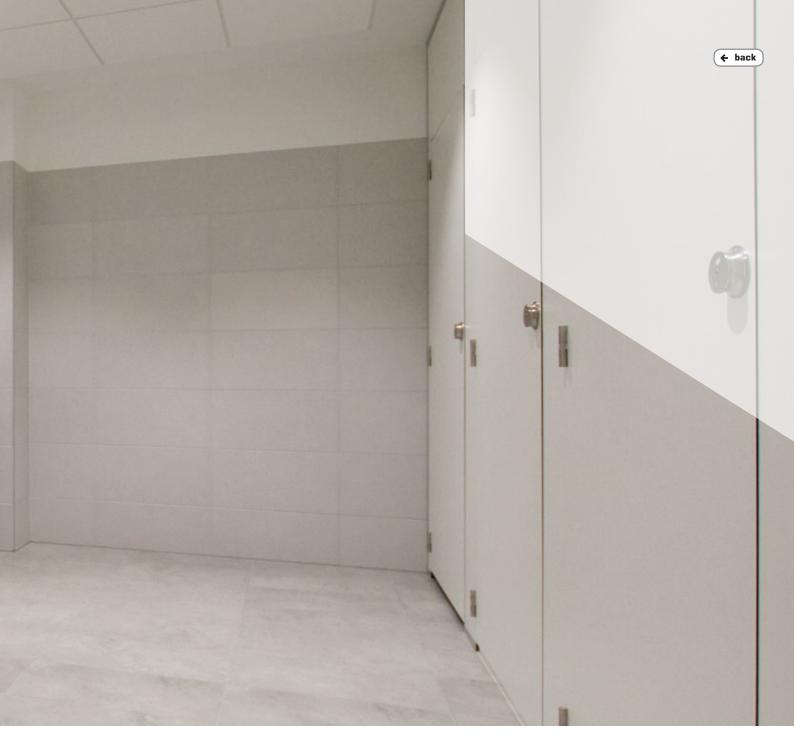




By using an aluminum rosette, we achieved an effect of exceptional lightness.

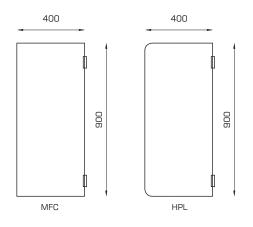
ALSANIT urinal partitions are installed using rosettes, eliminating the need for support legs.

available colors page 14 →

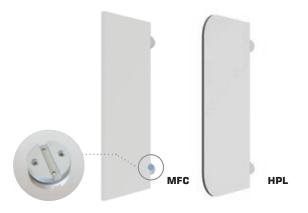


### **Urinal partitions**

- Powder-coated rosette in a color close to RAL 7035
- Easy installation
- Minimalist appearance









# Sink countertops are an important element of restroom furnishings.

Due to the direct exposure to water, they need to be made of durable materials and properly installed.

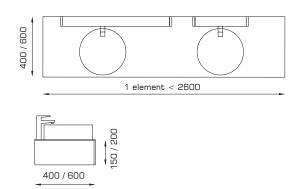
available colors

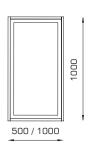
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### Vanity tops

- preparation for sink installation
- all visible edges routed
- need for panel joining for countertops longer than 2600 mm
- optionally additional mirror frames matching countertops

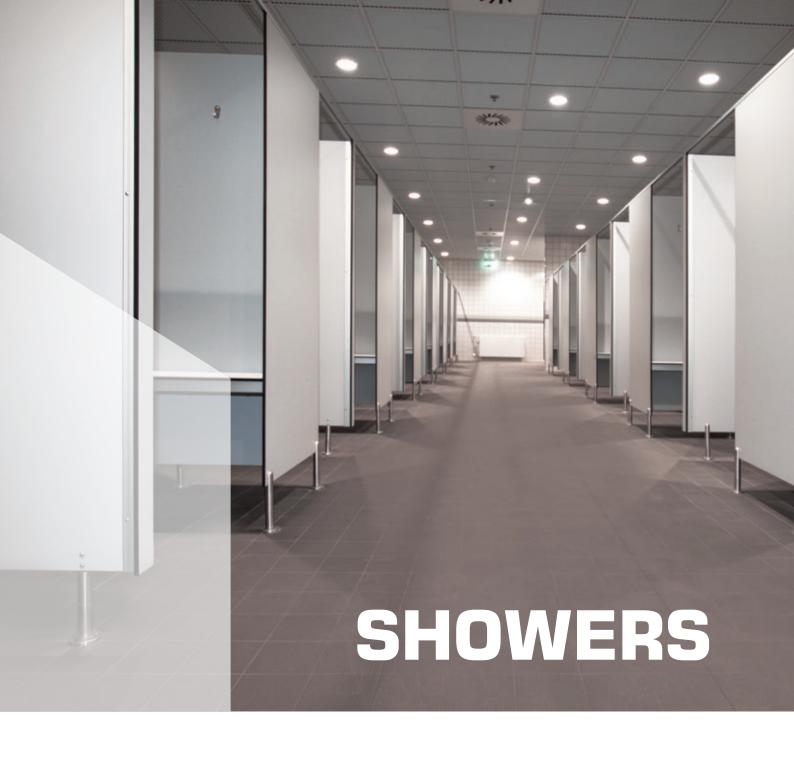




### HPL

10 mm





Shower cubicles produced by ALSANIT are aesthetic, practical, and durable.

Thanks to the use of durable, and fully waterproof materials, ALSANIT shower cubicles are an investment for many years. Showers are typically made basing on the SOLARI system fittings.



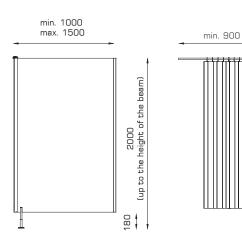
### "I" partitions

- easy and fast installation
- curtain included

### HPL

10 mm

12 mm





← back

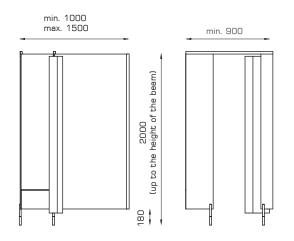
### Showers "T" i "F"

- additional space for storing clothes
- curtain included

### HPL

10 mm

12 mm





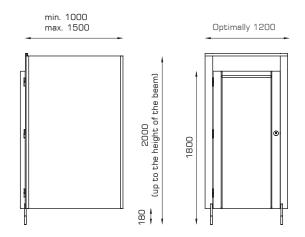
### Showers with doors

- doors reinforced with ribs approximately 80 mm wide
- round profile for clothes or towel between the ribs

### HPL

10 mm

12 mm







Fast mounted and aesthetically pleasing wall claddings designed for large surfaces.

TECHNOWALL is a fully proprietary system of wall claddings with quick access to installations located behind them.

available colors

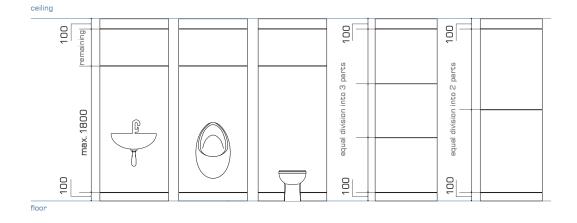




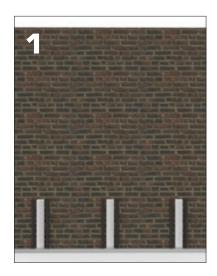
### **TECHNOWALL** wall claddings

#### **HPL**

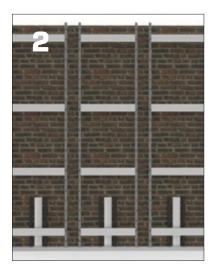




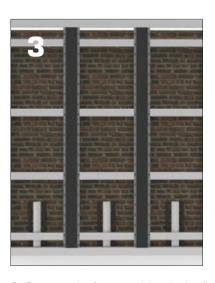
### Installation:



1. Level and mount the bottom profile to the floor.



2. Place the steel frames for cladding on the profile, align, and attach them to the masonry wall.



3. Connect the frames with "shadow" panels. Mount masking panels at the bottom and top.



 Fit the cladding panels up to the height of the utilities and fixtures. For the cladding where fixtures will be installed, cut openings for the connections/fixtures.

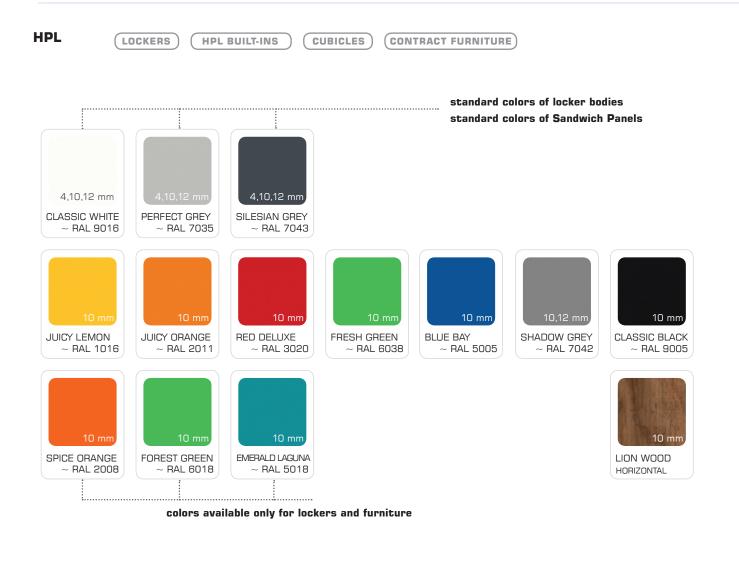


5. Secure and connect the fixtures to the cladding.



6. Install the remaining cladding.

### **COLORS** stock collection









CUBICLES

(CONTRACT FURNITURE)



the color range is also available in the HIGH GLOSS version





\* sample colors



VITRAL perfectly fits into the trends of 21stcentury architecture, where glass plays a key role.

Fittings refined in every detail complement the prestigious appearance.



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