

PANEL CABINS

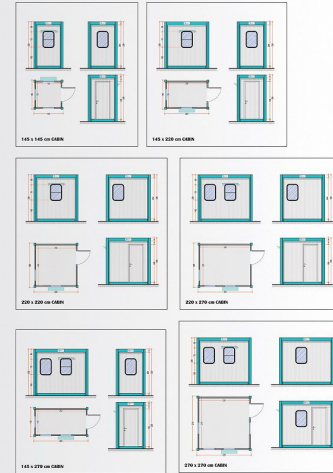
**PREFABEX** portable panel cabins are the right solution for urgent mobile space requirements. PREFABEX panel cabins are produced by using light steel galvanized profiles and insulated sandwich panels. The panel cabin is a great solution that can be used as security cabins, sales kiosks, parking lot booths, worksite security, mobile WC and shower units.

**PREFABEX** panel cabins come in wide range of dimensions and designs that meet different customers' needs. Our standard range starts from 1.45 x 1.45 m and up to 2.7 x 2.7 m. You can choose also to customize the plan according to your specific requirements by adding partitions, wc/shower unit, kitchenette, wider windows ...etc. There are also many options that can be considered including shelves, counter desk with drawer, curtains, shutters and air conditioner.

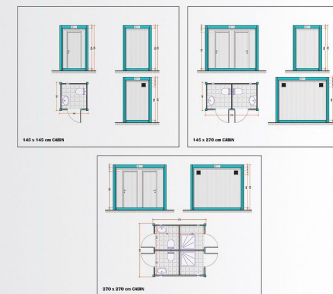
Advantages of PREFABEX panel cabins:

- 📦 **Demountable** structures that allow maximum number to be shipped in one shipping container
- 📦 **Easy assembly:** one cabin can be assembled within two hours by two workers
- 📦 **Comfortable** with sound and heatinsulation
- 📦 **Economic price**
- 📦 **Mobile structure** for easy transportation
- 📦 **Possibility** of producing some models as mobile toilets and showers
- 📦 **Light weight** yet strong structure

Security Cabins



W.C & Shower Cabins



MOBILE SPACE SOLUTIONS

FAST, FLEXIBLE  
& PRACTICAL

Modular panel cabins from **PREFABEX** are shipped with all parts included such as doors, windows, electric network, sanitary network and flooring.

Being fully produced within factory environment allows for strict control on quality, which reduces the possibility of defective products to zero level.



## General Technical SPECIFICATIONS

[www.prefabex.com](http://www.prefabex.com)

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### Dimensions (cm):

145x145, 145x220, 145x270, 220x220,  
220x270, 270x270  
Height: 240 cm

### Structure:

Modular construction with special formed  
painted galvanized steel profiles

### Floor covering:

16 mm thickness cement board + 2  
mm PVC vinyl

### Floor Load:

200 kg/m<sup>2</sup>

### Roof:

Galvanized C and U sectioned cold  
formed profiles

### Walls:

Walls are produced as 5 cm thickness  
sandwich panels with external and  
internal surfaces from 0.5 mm thickness  
painted galvanized steel sheets,  
and insulated with EPS.

### Insulation:

45 mm thickness and 16 kg/m<sup>3</sup>  
density EPS (polystyrene foam)

### Ceiling covering:

PVC paneling

### Doors:

External door is aluminum profiles  
and EPS insulated sandwich panel

### Windows:

PVC framed with 4 mm thickness  
tempered glass

