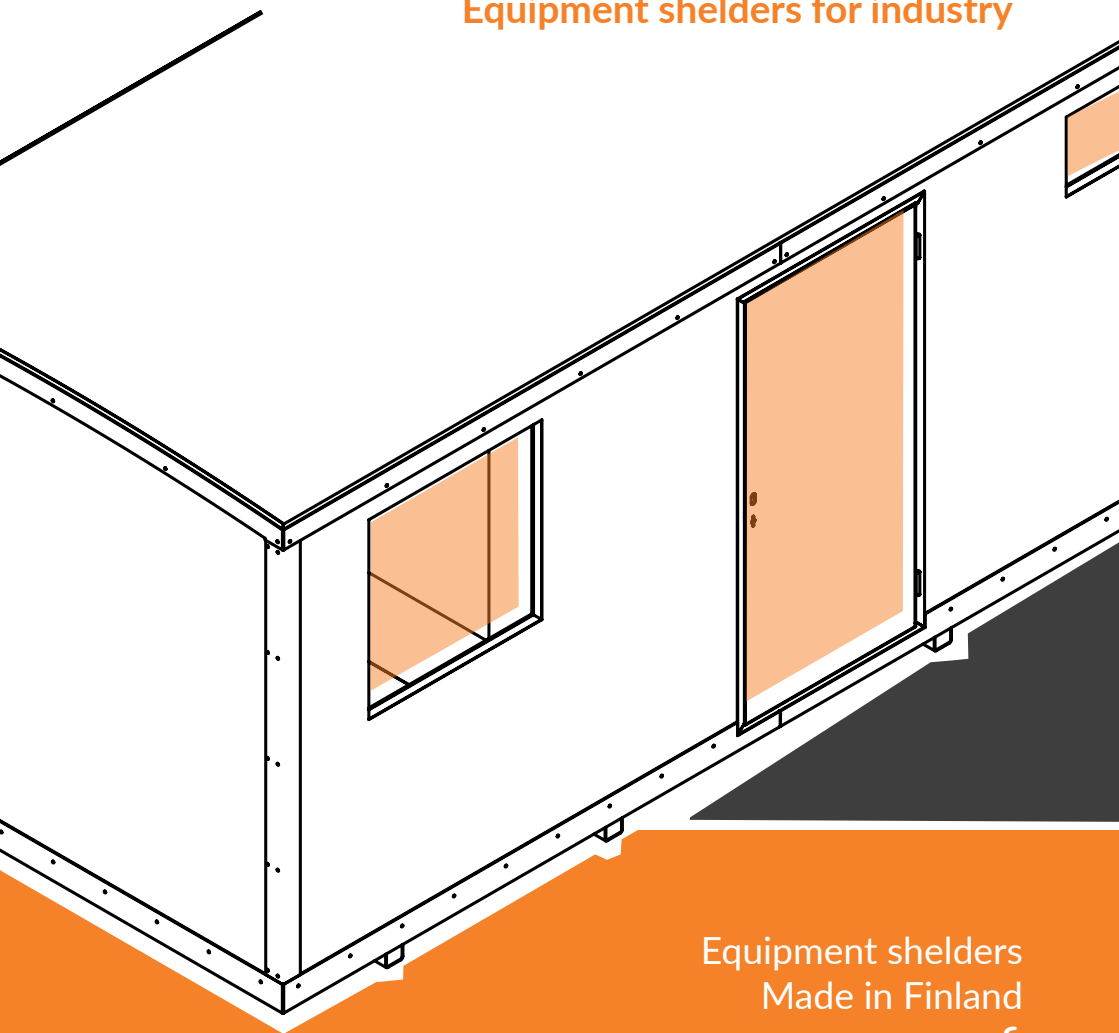


CROOM

Equipment shelders for industry



Equipment shelders
Made in Finland
www.croom.fi

cROOM

cRoom - technical equipment shelters for industrial needs

We have designed and developed intelligent equipment shelters a domestic solution for industrial control room needs.

cRoom equipment shelters are technical units assembled from high-quality materials that represent a new type of solution for the needs of industrial hardware and control rooms. Applied facilities with patented design are inexpensive and high quality units.

cRoom is an energy and cost effective package that adapts to your requirements. The control room unit can be equipped, for example with a switchboard, automation and process control, staff social facilities, etc.

In addition to the technical features of cRoom equipment shelter is a safe, environmentally friendly and affordable package.

cRoom - designed and built by:
Harri Haavikko Oy



Applications of equipment shelter and wall structure eg.

cROOM
BRIEFLY:

- Control room
- Device protection
- Electricity booth
- Construction booth
- Hardware booth
- Mobile work space
- Telecommunication mode
- Social facilities
- Chilled / heated space
- Vehicles and trailers
- Doors and hatches

Croom - unique features

The self-supporting wall structure of the equipment shelter uses patented sandwich panel technology, which enables the execution of even demanding objects.

The foundations of the equipment shelter can be built on top of plinth, screw pile or pedestal according to the requirements of the application and the environment.

Made in Finland

cRoom equipment shelters are made in Finland. It was designed and implemented by the industrial company Harri Haavikko Oy / www.harrihaavikko.fi

HAAVIKKO
H A R R I

cRoom - Technical structure

1. Self-supporting wall structure made of steel, aluminum and wood.
2. The material used is sheet metal, fiberglass and plywood. Multilayer structures are also possible.
3. Self-supporting structure made of polystyrene, thickness 30-150mm, which can be made for cables. The size of an individual element can be 3.5 m x 15 m.
4. Energy efficient and fire safe construction. U-value 0.16-0.66 W / F and fire class P3. Wall construction weight 5-25 kg / m². The structure is hermetic, i.e. it is airtight.
5. Dimensions of standard equipment shelters:
2550 x 1330 mm
2700 x 1400 mm
3995 x 2550 mm



cROOM

cRoom equipment shelter
is a technical unit that can function
as a switchboard, telecommunications
device, automation and process
control, storage and social space.

Designed and built by:

HAAVIKKO
H A A V I K K O

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