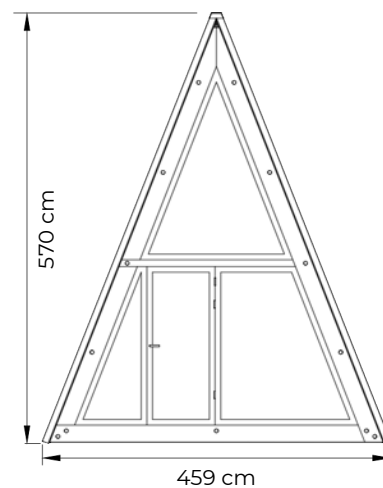
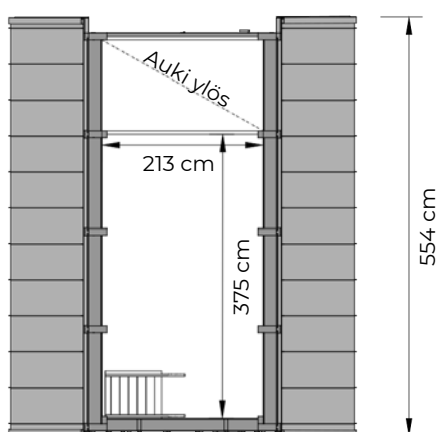
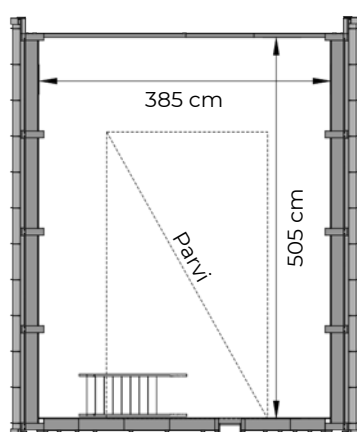


# ARVO CABIN

27 m<sup>2</sup>



# ARVO CABIN

## STARTING PRICE INCLUDES:

### Wall elements:

- Thickness: 176 mm
- U-value: 0.24 W/m<sup>2</sup>K

### Floor elements:

- Thickness: 240 mm
- U-value: 0.17 W/m<sup>2</sup>K

### External dimensions:

- Width: 459 cm, Length: 554 cm, Height: 570 cm

### Interior surfaces:

- Untreated OSB

### Roof/Exterior walls:

- Windows:
- Exterior cladding UYL 21 x 120
- 2K insulated glazing, tempered selective glass

### Permit drawings:

- All necessary permit drawings for the building permit



## SURFACE MATERIAL OPTIONS:

### INTERIOR WALLS:

- Plywood, Birch
- Wood panel

### INTERIOR FLOOR:

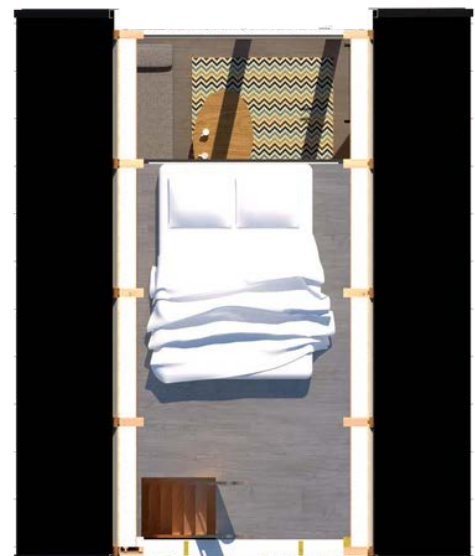
- Wall-to-wall carpet
- Vinyl plank

### ROOF COVERING:

- Standing seam metal
- Felt roofing

### WINDOWS:

- 3K insulated glazing,
- Tempered selective glass



# MATERIALS

## Walls

Standard



☐ OSB

Option 2



☐ Birch plywood

Option 3



☐ Panels

## Floor

Standard



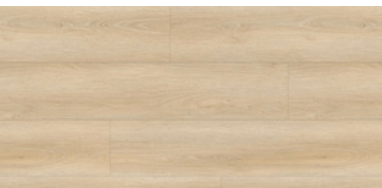
☐ OSB

Option 2



☐ Carpet

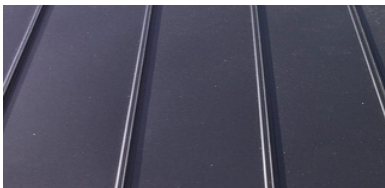
Option 3



☐ Vinyl

## Roof

Standard(cabin)1



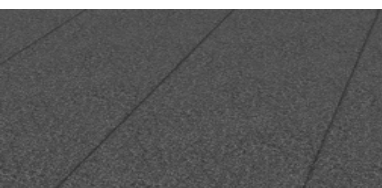
☐ Metal roofing

Standard(mini)2



☐ Panel UYL 21 x 120, BLACK

Option 3



☐ Felt roofing

## Equipments CABIN

WC    BALL-net    Railing



☐ Freezing WC, black



☐ Freezing WC, White



☐ BALL-net



☐ Metal railing

☐ Glass railing

# Equipments

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## CABIN

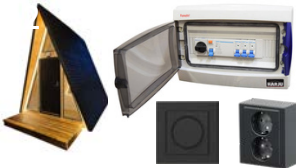
### Electrics

#### Option 1



Plug-in electrical system including distribution board, light fixture with plug

#### Option



Plug-in electrical system including distribution board, 2 socket outlets, dimmer switch, LED lighting up and down.

### IVentilation

#### Standard



Wall fan powered by solar energy

#### Option 2



Mitsubishi air source heat pump

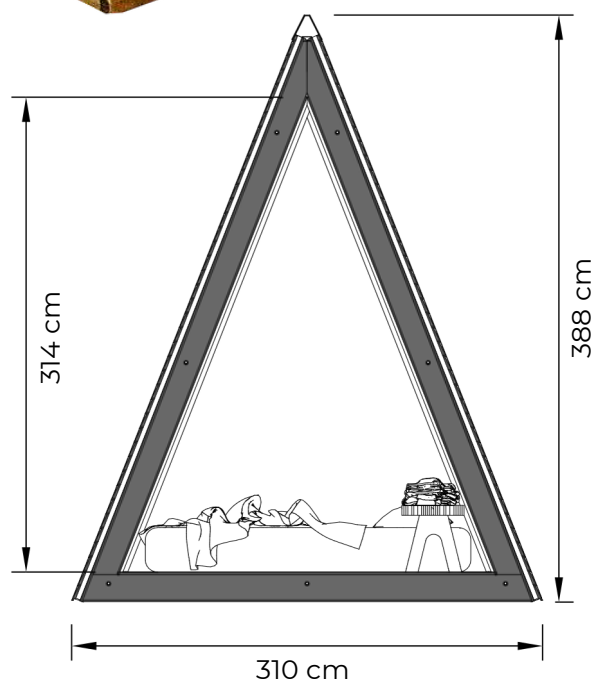
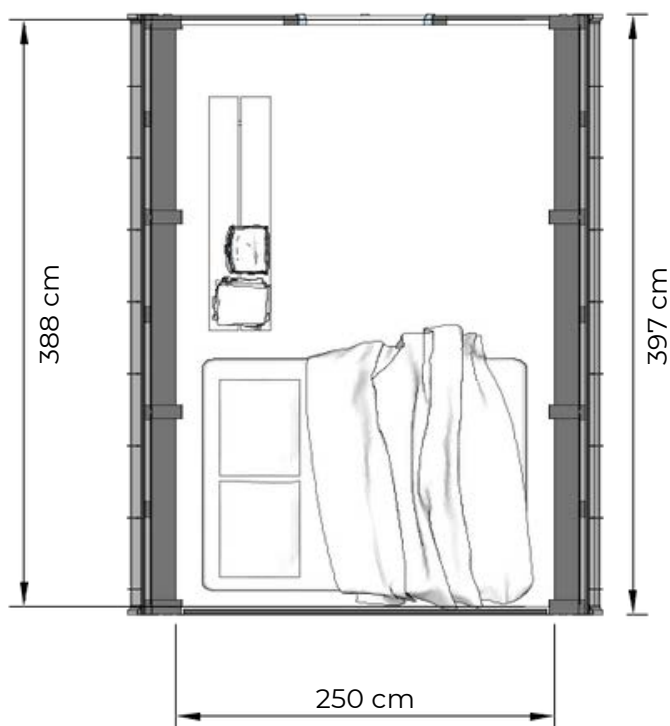


# ARVO MINI

10 m<sup>2</sup>



OVI  
80 x 200



# ARVO MINI

## STARTING PRICE INCLUDES:

### Wall elements:

- Thickness: 176 mm
- U-value: 0.26 W/m<sup>2</sup>K

### Floor elements:

- Thickness: 195 mm
- U-value: 0.23 W/m<sup>2</sup>K

### External dimensions:

- Width: 310 cm, Length: 396 cm, Height: 387 cm

### Interior surfaces:

- Untreated OSB

### Roof/Exterior walls:

- Cladding, UYL 21x120

### Windows:

- 2K insulated glazing, tempered selective glass

### Exterior door:

- Lightweight exterior door, insulation styrox approx. 40mm
- U-value: 1.0 W/m<sup>2</sup>K

### Permit drawings:

- All necessary permit drawings for the building permit

## SURFACE MATERIAL OPTIONS:

### INTERIOR WALLS:

- Plywood, Birch
- Wooden panel

### INTERIOR FLOOR:

- Wall-to-wall carpet
- Vinyl plank

### ROOF COVERING Vinyl Plank:

- Standing seam metal
- Felt roofing

### EXTERIOR DOOR:

- Insulated solid door, U-value 0.59 W/m<sup>2</sup>K
- Insulated door with glass, U-value 0.7 W/m<sup>2</sup>K

### WINDOWS:

- 3K insulated glazing, tempered selective glass



# MATERIALS

## Walls

Standard



☐ OSB

Option 2



☐ Birch plywood

Option 3



☐ Panels

## Floor

Standard



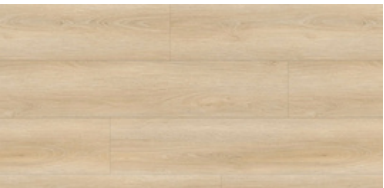
☐ OSB

Option 2



☐ Carpet

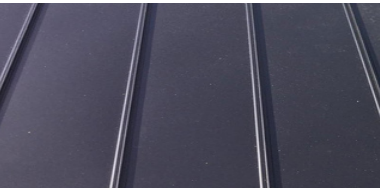
Option 3



☐ Vinyl

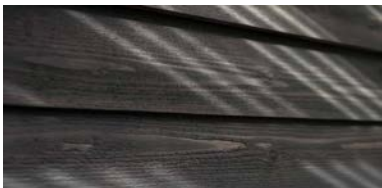
## Roof

Standard(cabin)1



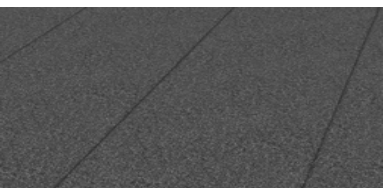
☐ Metal roofing

Standard(mini)2



☐ Panel UYL 21 x 120, BLACK

Option 3



☐ Felt roofing

DOOR 1      DOOR 2      DOOR 3      Overhang      LED-Lights



☐ Standard



☐ Thermo door



☐ Thermo with glass



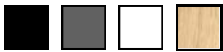
☐ Overhang



☐ LED out

☐ LED in

Colour options



# Equipments

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## MINI Electrics

### Option 1



Plug-in electrical system including distribution board, light fixture with plug

### Option 2



Plug-in electrical system including distribution board, socket outlet, dimmer switch, LED lighting for indoors and outdoors

## Ventilation

### Standard



Wall fan powered by solar energy

### Option 2



Mitsubishi ventilation unit