## Model Maxi 17,1 sq. m



This model offers a flexible and convertible space, which can be partitioned or equipped with sanitary facilities. It can be used as a large workshop, a teamwork space or even as a light accommodation (with permit). Installed in the countryside or in a large garden, it subtly blurs the line between inside and outside.

Exterior width: 2.52m Insulation: frontage: 8cm

dimensions: length: 6.8m roof/ground: 10cm, U = 0.4 W/m2K

Safety: lock with key, double glazing Securit

width: 2.14m length: 6.42m mechanical extraction system

dimensions: Ventilation: mechanical extraction system + adjustable natural air supply

Surface:

net: 13.7m2
gross: 17.1m2

• type of heating/cooling
• materials

options:

• materials

adjustable feet

• green roof and/or solar panels
• blinds

foundation screw (150cm)

Delivery and placement are included in the

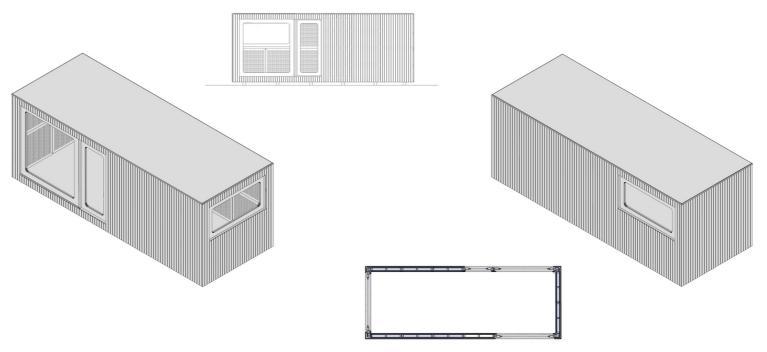
**Roofing:** EPDM + options **Delivery:** 

on soft ground

Woodcab's are delivered ready to use.

#### - THE LAYOUT OF THE MODEL BELOW IS A PROPOSAL -

Woodcab is customizable: you can choose the number and location of glass modules and furniture elements according to your desires.





#### BASIC MODEL: MAXI\_17 sq. m gross (ext.dim 2,52m/6,8m)

38 685,00 €

1	Exterior material: Oiled natural pine cladding
2	Walls: 8cm wood fiber insulation (U =0.4 W/m2K)
3	<b>Roof :</b> EPDM sheet with discharge of water, 10cm wood fiber insulation (U = 0.35 W/ m2K) optional green roof on request, optional solar photovoltaic
4	Glazed door: double glazing solid wood frames (H205xL90), black metal hardware
5	<b>Windows:</b> horizontal opening (H90xL205) + large non-opening (H180xL180) double glazing with wooden frame
6	Ventilation: decentralized silent extractor with heat recovery (Nicoll 320670)
7	<b>Electricity:</b> connection to the network via waterproof wiring + 2 socket (Niko) 230V black + 1 switch to a light point on the wall, RJ 45 ethernet socket
8	Fire detection: approved smoke detector
9	Breach security: locks with keys
10	Interior walls : perforated pine plywood
11	Ground: raw OSB coating
12	Foundations: adjustable feet / foundation screws if poor soil _to be validated according to the place
13	Delivery and installation by crane truck

	OPTIONS	
14	External cladding: Supplemental burnt wood cladding Shou Sugi Ban technique	1000,00€
15	Interior walls: perforated birch plywood	1285,00€
16	Interior ground material: oak flooring (2,5mm Semi-solid)	1540,00 €
17	Interior ground material: marmoleum	1380,00€
18	Partition: Interior partition wall with a door	1500,00€
19	Built-in furniture : desk (360€) + shelf (200€)	560,00 €
20	Heating/cooling: hot-cold air conditioner with heat pump without outdoor unit 900	1300,00€
21	Assembly and delivery: to be validated according to the place	0,00 €
22	Extra: green roof	1340,00€
23	Extra: access step	250,00 €
24	Extra: terrace	3 180,00 €
25	Extra: projection blind	1800,00€

## Model Maxi 19,8 sq. m



This model offers a flexible and convertible space, which can be partitioned or equipped with sanitary facilities. It can be used as a large workshop, a teamwork space or even as a light accommodation (with permit). Installed in the countryside or in a large garden, it subtly blurs the line between inside and outside.

**Exterior** width: 2.52m Insulation:

dimensions: length: 7.87m roof/ground: 10cm, U = 0.4 W/m2K

Safety: lock with key, double glazing Securit width: 2.14m

Interior length: 7.49m height: 2.20m Ventilation: mechanical extraction system + adjustable natural air supply

net: 16m2

Surface:

type of heating/cooling

• type of heating/cooling
• materials

adjustable feet

Foundations: on stabilized ground /

on stabilized ground /

• green roof and/or solar panels

on stabilized ground /
foundation screw (150cm)

on stabilized ground /

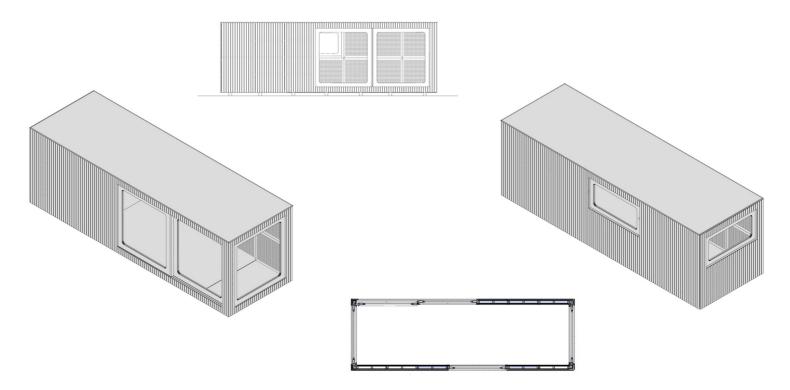
foundation screw (150cm)

on soft ground Delivery and placement are included in the

**Roofing:** EPDM + options **Delivery:** Woodcab's are delivered ready to use.

#### - THE LAYOUT OF THE MODEL BELOW IS A PROPOSAL -

Woodcab is customizable: you can choose the number and location of glass modules and furniture elements according to your desires.





#### BASIC MODEL: MAXI\_20 sq. m gross (ext.dim 2,52m/7,87m)

43 700,00 €

1	Exterior material: Oiled natural pine cladding
2	Walls: 8cm wood fiber insulation (U =0.4 W/m2K)
3	<b>Roof :</b> EPDM sheet with discharge of water, 10cm wood fiber insulation (U = 0.35 W/ m2K) optional green roof on request, optional solar photovoltaic
4	Glazed door: double glazing solid wood frames (H205xL90), black metal hardware
5	<b>Windows:</b> horizontal opening (H90xL205) + large non-opening (H180xL180) double glazing with wooden frame
6	Ventilation: decentralized silent extractor with heat recovery (Nicoll 320670)
7	<b>Electricity:</b> connection to the network via waterproof wiring + 2 socket (Niko) 230V black + 1 switch to a light point on the wall, RJ 45 ethernet socket
8	Fire detection: approved smoke detector
9	Breach security: locks with keys
10	Interior walls : perforated pine plywood
11	Ground: raw OSB coating
12	Foundations: adjustable feet / foundation screws if poor soil _to be validated according to the place
13	Delivery and installation by crane truck

	OPTIONS	
14	External cladding: Supplemental burnt wood cladding Shou Sugi Ban technique	1125,00 €
15	Interior walls: perforated birch plywood	1485,00 €
16	Interior ground material: oak flooring (2,5mm Semi-solid)	1785,00 €
17	Interior ground material: marmoleum	1600,00€
18	Partition: Interior partition wall with a door	1500,00€
19	Built-in furniture : desk (360€) + shelf (200€)	560,00 €
20	Heating/cooling: hot-cold air conditioner with heat pump without outdoor unit 900	1300,00€
21	Assembly and delivery: to be validated according to the place	0,00 €
22	Extra: green roof	1550,00€
23	Extra: access step	250,00 €
24	Extra: terrace	3 520,00 €
25	Extra: projection blind	1800,00€

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# Included in your basic Woodcab:

**Exterior cladding:** Oiled natural pine cladding

Window frames: Larch wood frame, double glazing

**Structure:** KVH spruce wood

**Insulation:** 100% Belgian grass fibre (Gramitherm®)

Sealing:

Roof: black EPDM 1.5mm

Walls and floor: rain screen panels high performance air sealing membrane + tape

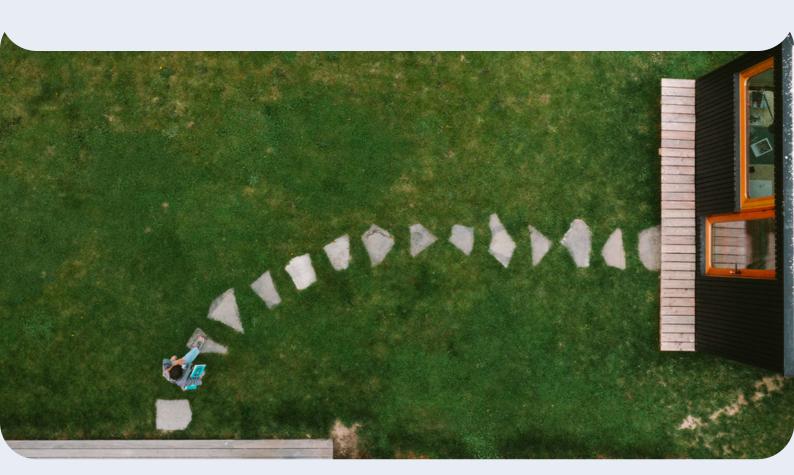
Floors: OSB wood panels

Interior wall material: Perforated pine plywood

**Electricity:** 220 volt cable for plug and play connection to the network:

- 2 indoor sockets - 1 switch to a light point - 1 switch to the ventilation

**Ventilation:** Invisible silent motorised extraction + adjustable mechanical air intake



## **Options:**

**Exterior cladding:** Burnt wood covering with the Shou sugi Ban technique

**Interior wall cladding:** Solid or perforated birch or beech plywood

Floor covering: Floating floor in semi-massive oak (2.5mm solid) or Linoleum Forbo Modular

**Partition:** Interior partition wall (not for the model Tiny)

**Built-in furniture:** Shelves size 80 cm or 180 cm, desk, bench

Access step: Massive landing step in burnt wood

**Terrace:** Prefabricated terrace made of local heat-treated wood

Air conditioner with hot/cold heat pump without outdoor unit

• Black design electric radiator

Roof: Green roof

Solar panels on request (redirected to our preferred partner)

Window: Large sliding door (400/200)

Window blind: Projection blinds or straight sliding blinds, electric or manual

# Transport and installation included:

**Foundations:** Removable lightweight foundation screws

**Transport:** Conventional truck (maximum width 252cm)

**Placement:** Via the articulated arm of the truck, mobile crane or other rapid lifting system

EXTRA: crane supplement + distance to be confirmed depending on location

