

Prefabricated buildings



Prefabricated buildings top erected

- Prefabricated wall- and floor-elements
- Robust corner-posts (40x40 mm) for high stability
- Glued 19 mm tongue-grooved boards made of fir affixed with stainless nails
- Dual pitch roof, pent-roof or dual pent-roof
- At a minimum building width of 180 cm: single- or double-doors
- Doors with pure glass, cylinder-lock and door handle-set
- Different door models are available
- Adjustable hinges
- Roofing recommended with roofing-cardboard or bitumen-paper
- Canopy to 150 cm depth and/or veranda to 130 cm breadth possible
- Order your building single-coloured or two coloured ready varnished (all outsides, doors, windows, purlin heads in the canopy area as well as fascia boards) roof boarding uncoloured

Possible options

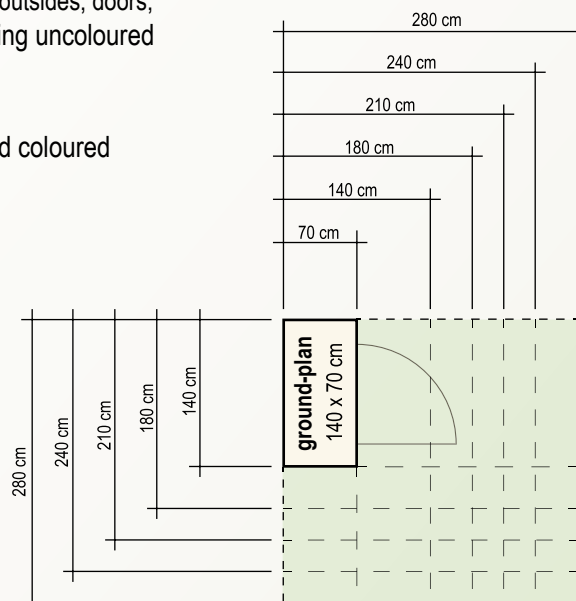
Different door variations, veranda on the left or on the right, canopy, finished coloured (door and window design can be chosen separately)

Individual and with system!

Appoint the size and form of your prefabricated building yourself. Decide yourself, if you want your door on the right or left-hand side, or an additional window (ask your specialist dealer). Also you can choose between a Dual pitch roof or a pent-roof. Bespoke designs are possible!

EH2 280 x 280 S + 150 VD

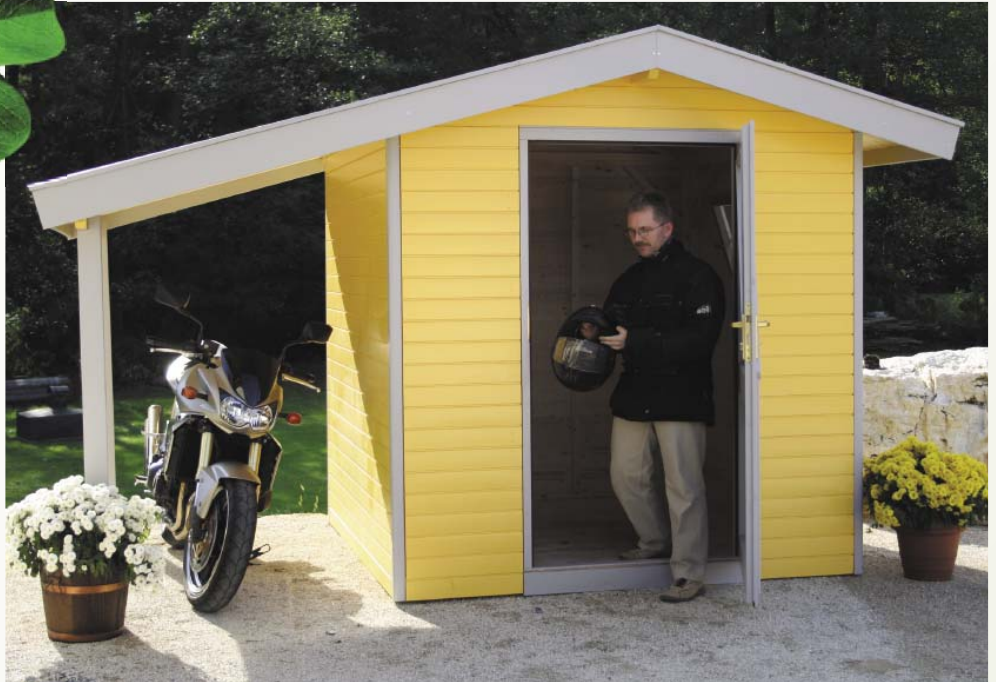
Wall-outside dimension: 280 x 280 cm (b/d)
Roof projection F = 150 cm, B/L/R = 25 cm
Side-wall-height: 200 cm; ridge-height: 234 cm
Roof-area: 16,00 sm²; slope 15 degrees
Double door: 130 x 186 cm triangle glazed
You require 6 shingle packages





**EH1 180 x 240 S
+ 130 SD**

- Wall-outside-dimension: 180 x 240 cm
- Side-wall-height: 200 cm
- Ridge-hight: 234 cm
- Roof-projection: all around: 25 cm
- Roof-area: 10,00 m²
- Slope: 15 degrees
- Door: 88 x 186 cm
- Veranda : 130 cm (optional)
- You require 4 shingle packages



EH1 180 x 180 S

- Wall-outside-dimension: 180 x 180 cm
- Side-wall-height: 200 cm
- Ridge-hight: 225 cm
- Roof-projection: all around: 25 cm
- Roof-area: 5,50 m² Slope: 15 degrees
- Door: 88 x 186 cm triangle glazed
- You require 3 shingle packages



EH2 210 x 210 S

- Wall-outside-dimension: 210 x 210 cm
- Side-wall-height: 200 cm
- Ridge-hight: 228 cm
- Roof-projection: all around: 25 cm
- Roof-area: 7,10 m² Slope: 15 degrees
- Double door: 130 x 186 cm half glazed
- Window: 60 x 60 cm turn/cant
- You require 3 shingle packages



EH2 240 x 240 S

- Wall-outside-dimension: 240 x 240 cm
- Side-wall-height: 200 cm
- Ridge-hight: 230 cm
- Roof-projection: all around: 25 cm
- Roof-area: 8,70 m² Slope: 15 degrees
- Double door: 130 x 186 cm triangle glazed
- Window: 60 x 60 cm turn/cant
- You require 4 shingle packages



EH2 280 x 280 S

- Wall-outside-dimension: 280 x 280 cm
- Side-wall-height: 200 cm
- Ridge-hight: 234 cm
- Roof-projection: all around: 25 cm
- Roof-area: 11,20 m² Slope: 15 degrees
- Double door: 130 x 186 cm triangle glazed
- You require 4 shingle packages

All ground-plan dimensions are wall-outside dimensions. The models on this page will be delivered in raw-status (uncoloured and unroofed).

Our buildings are custom-made, individual and good value!

Prefabricated houses 19 mm



EH2 280 x 240 P

- Wall-outside-dimension: 280 x 240 cm
 - Wall-height front: 240 cm
 - Wall-height back: 200 cm
 - Roof-projection: all around: 25 cm
 - Roof-area: 9,60 m² Slope: 10 degrees
 - Double door: 130 x 186 cm triangle glazed
- You require 4 shingle packages



EH1 140 x 210 P

- Wall-outside-dimension: 140 x 210 cm
 - Wall-height front: 200 cm
 - Wall-height back: 230 cm
 - Roof-projection: all around: 25 cm
 - Roof-area: 4,70 m² Slope: 13 degrees
 - Door: 88 x 186 cm (solid)
 - Window: 60 x 60 cm turn/cant
- You require 2 shingle packages



EH1 70 x 140 P

- Wall-outside-dimension: 70 x 140 cm
 - Wall-height front: 200 cm
 - Wall-height back: 210 cm
 - Roof-projection: all around: 25 cm
 - Roof-area: 2,00 m² Slope: 10 degrees
 - Door: 88 x 186 cm (solid)
- You require 1 shingle package



EH1 280 x 280 DP

- Wall-outside-dimension: 280 x 280 cm
 - Side-wall-height: 200 cm
 - Ridge-height: 285 cm
 - Roof-projection: all around: 25 cm
 - Roof-area: 12,50 m²
 - Slope: 15/20 degrees
 - Door: 88 x 186 cm with frosted glass
 - Window: 2x 100 x 30 cm (fixed), 1x 75 x 88 cm turn/cant
- You require 5 shingle packages



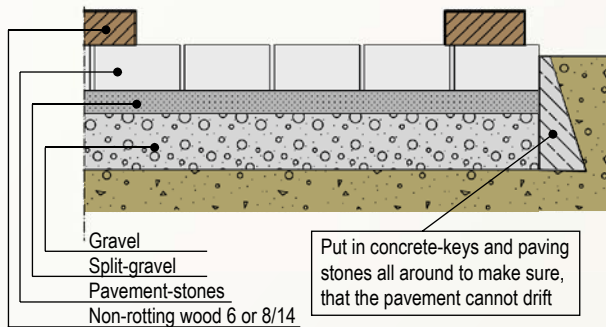
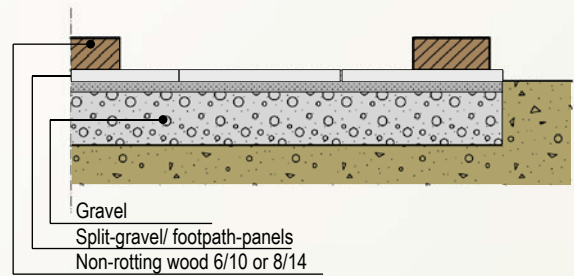
EH2 280 x 280 DP

- Wall-outside-dimension: 280 x 280 cm
 - Side-wall-height: 200 cm
 - Ridge-height: 285 cm
 - Roof-projection: all around: 25 cm
 - Roof-area: 12,50 m²
 - Slope: 15/20 degrees
 - Double door: 130 x 186 cm triangle virtrified
 - Window: 2x 100 x 30 cm (tight)
- You require 5 shingle packages

Foundation type 1 for buildings up to 380 x 380 cm

- 1. Mark the area and ground-excavation with approx. 15-20 cm deepness.**
Mark all around 25 cm larger than the area of the building itself.
Consider the size of terraces and extensions.
- 2. Infill with gravel with a grain of 0-50, depth approx. 10-12 cm**
Compress the gravel, to avoid floor-diversifications.
- 3. Bringing in of split gravel, height approx. 3-4 cm**
Bringing it in the whole area horizontally.
- 4. Applying the footpath-panels, height approx. 4-5 cm**
Bringing them in horizontally.
- 5. Place the tanelised timbers 6/10 or 8/14 cm**
Make sure the beams are level and square.

Consider bringing in a conduit for electrics.



Foundation type 2 for buildings at a minimum of 400 x 400 cm

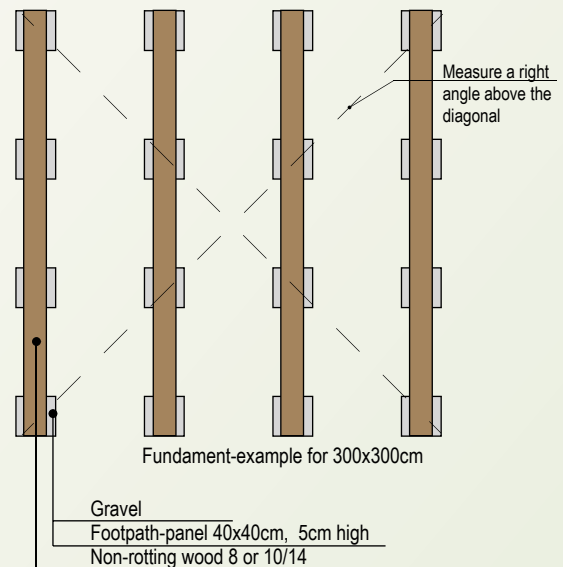
- 1. Mark the area and ground-excavation with approx. 20 cm depth.**
Define all around 25 cm larger than the area of the building itself.
Consider the size of terraces and extensions..
- 2. Infill with gravel with a grain of 0-50, height approx. 7-10 cm**
Compress the gravel, to avoid floor-diversifications.
- 3. Bringing in of split gravel, height approx. 3-4 cm**
Bringing it in the whole area horizontally.
- 4. Place the paving-stones, height approx. 6-8 cm**
Deposit them horizontally.
- 5. Place the tanelised timbers 6/10 or 8/14 cm**
Make sure the beams are level and square.

Consider bringing in a conduit for electrical connection.

Slab- Foundation

- 1. Mark the area and ground-excavation to approx. 15 cm deep.**
Define all around 25 cm larger than the area of the building itself.
Consider the size of terraces and extensions.
- 2. In-fill with gravel with a grain of 0-50, height approx. 6 cm**
Compress the gravel, to avoid movement.
- 3. Bringing in of split gravel, height approx. 3-4 cm**
Bringing it in the whole area horizontally
- 4. Place the paving slabs, height approx. 4-5 cm**
Deposit them horizontally.
- 5. Place the tanelised timbers 8 x 10/14 cm**
Make sure the beams are level and square.

Consider bringing in a conduit for the electrics.



It`s all about colour! the colour!

All timber used outdoors is subject to climatic changes - changes of temperature as well as humidity make the wood swell and shrink. These movements within the wood should be allowed to happen with a good weather-protection-glaze. It must be elastic, and resilient. The correct paint is very important. (Sometimes it will be necessary to use a primer – especially when using a dark colour on the natural “blond” softwood timbers.)
Ensure that the paint is simple to handle.

You will receive further advice from your expert-advisor.

He will tell you, which colour is best for your new building.

We colour your life



Colours of the prefabricated building: F2.45.75 yellow and N.00.60 grey



Farbbeispiele Pavillons

Order your prefabricated building or pavilion coloured!

Have a party with your friends directly after assembling.

Order your prefabricated building or pavilion in your dream colour/s!

Choose your colour combination from our colour list (on inquiry at more than two colours), we'll do the rest.

And **what parts** can be **varnished**?

prefabricated buildings:

- the complete outside
- doors and windows
- purlin-heads in the porch
- fascia boards
(roofing uncoloured)

pavilions:

- the complete outside
- doors and windows (if existing)
- roof projections



Choose from:

glazes



006 oak-blonde 062 nut-green 045 mahogany 077 pine 073 old pine 085 teak 012 silver-grey

On request other colours available!

covering colours



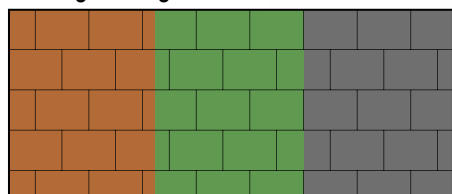
001 white ON.00.60 grey T0.50.30 blue L8.50.40 green F2.45.75 yellow C8.40.40 red E8.15.80 fawn E8.15.65

Bitumen shingles, NEW

Protect your summer buildings from top with our bitumen shingles!

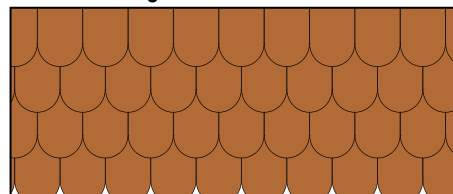
Order additionally to your summerbuilding or pavilion your shingle package and protect your roof and building against climatic influence. Choose from red-, green- or anthracite-coloured rectangle shingles or red-coloured area tile shingles. You can order our Pavilion models ready-shingled (shingles of your own choice). Built by the owner only arris coverings need to be assembled, which are ready-cut delivered.

rectangle shingle



R01 red R02 green R03 black

area tile shingle



B01 red

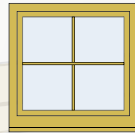
Window-program

**28 mm wall-thickness,
Segmental-blend windows** standard-glazed



window-sizes:
1 wing 60 x 60 cm
1 wing 75 x 88 cm
1 wing 88 x 88 cm
2 wings 140 x 88 cm

**33 mm wall-thickness,
Straight window** standard-glazed

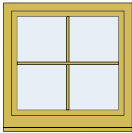


window-sizes:
1 wing 88 x 88 cm
2 wings 140 x 88 cm

The assembling of special-sizes or-forms is possible! An advanced consulting you can get from your expert-advisor.

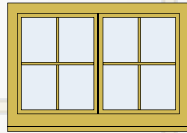
**at a minimum wall thickness of 45 mm
double-glazed**

Straight window 1 wing



window-sizes:
60 x 60 cm
88 x 88 cm
98 x 98 cm
98 x 112 cm
112 x 112 cm

Straight window 2 wings



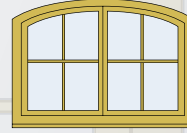
window-sizes:
110 x 88 cm
140 x 88 cm
140 x 98 cm
120 x 147 cm

Segmental-arch window 1 wing



window-sizes:
88 x 102 cm

Segmental-arch window 2 wings



window-sizes:
140 x 102 cm

Round-arch window 1 and 2 wings



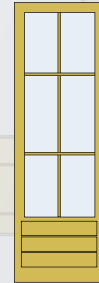
window-sizes:
1 wing 88 x 102 cm
2 wing 140 x 102 cm

Semicircle windows



window-sizes:
1 wing 130 x 65 cm

fixed window



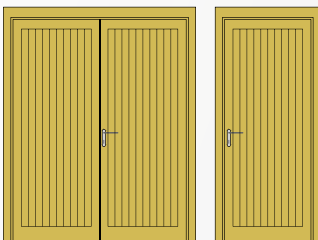
window-sizes:
70 x 186 cm
70 x 200 cm

Generally:

Standard-glazing at a wall-thickness of 19, 28 and 33 mm
as well as double glazing at a minimum wall-thickness of 45 mm.
All dimensions are window frame outside dimension.

Door-program

**Door, solid at a minimum
WT of 19 mm**



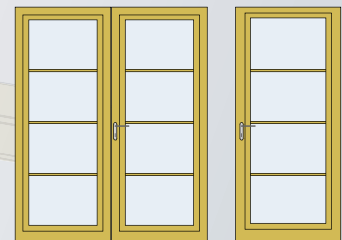
150 x 186 cm, 160 x 186 cm
150 x 200 cm, 160 x 200 cm
88 x 186 cm
98 x 200 cm

**Door, segmental-blend at a minimum
WT of 28 mm standard-glazed**



150 x 186 cm, 150 x 200 cm
88 x 186 cm
98 x 200 cm

**Door, frosted glazed
19 mm and 33 mm WT standard-glazed
at a minimum WT of 45 mm double-glazed**



150 x 186 cm, 160 x 186 cm
150 x 200 cm, 160 x 200 cm
88 x 186 cm
98 x 200 cm

**Door- 3/4 glazed
19/33 mm WT standard-glazed
at a min. WT of 45 mm double-glazed**



150 x 186 cm, 160 x 186 cm
150 x 200 cm, 160 x 200 cm
88 x 186 cm
98 x 200 cm

**Door- 1/2 glazed
19/33 mm WT standard-glazed
at a min. WT of 45 mm double-glazed**



150 x 186 cm, 160 x 186 cm
150 x 200 cm, 160 x 200 cm
88 x 186 cm
98 x 200 cm

**Door, segmental-arch 3/4 glazed
at a min. WT of 45 mm double-glazed**



160 x 196 cm
88 x 196 cm

**Door, round arch 3/4 glazed
at a min. WT of 45 mm double-glazed**



160 x 196 cm
88 x 196 cm

Basically essential:

19 – 33 mm wall thickness: single-door 88 x 186 cm and 98 x 200 cm and double-door 150 x 186/200 cm standard-glazed.
at a minimum wall thickness of 45 mm: single-door 88 x 186 cm and 98 x 200 cm and double-door 150 x 186/200 cm double-glazed.
All dimensions are door frame outside dimensions!



Whishes can come true!

We can design your individual dream of a summer building.

- individual planning for your own needs
- including floor plan for your building

Ask your qualified/professional consultant, he will be glad to help you.



Lübeck 500 x 500

Wall-thickness 94 mm
Wall-outside-dimension: 500 x 500 cm (B/D)
Roof-projection: all around = 40 cm
Side-wall-height: 250 cm • Roof top: 365 cm
Roof-area: 35,00 m² • Slope 25 degrees
Door: 114 x 200 cm extensively glazed
French window: 3x 110 x 200 cm turn/cant
• Shutters

Roofing built by the owner