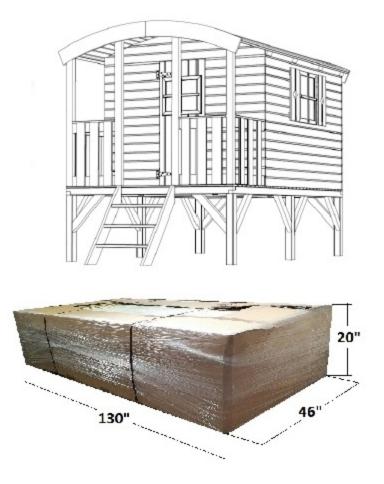


# Installation manual



Metric multi language manual is available upon request

## **1** General information



We are glad that you have decided in favour of our garden house!

Please read the assembly manual carefully before proceeding with the house installation! You will thus avoid problems and will not waste time.

#### **Recommendations:**

- Keep the house package until its complete assembly in a dry place, but not in direct contact with the ground, protected from weather conditions (moisture, the sun, etc.). Do not keep the house package in a heated room!
- When selecting the garden house location, make sure that the house will not be subjected to extreme weather conditions (areas of strong snowfall or winds); otherwise you should attach the house (for instance, with anchors) to the subsoil.



Your house is made from high quality fir and delivered in the natural (unprocessed) form. If, despite our thorough inspection, you should have complaints, please submit the filled out control sheet and purchase invoice to the product seller.

ATTENTION: Please be sure to keep the documentation accompanying the house package! The control sheet includes the control number of the house. We can only review complaints if you submit the control number of the house to the seller!

#### The warranty does not cover:

- Peculiarities of wood as a natural material
- > Wooden details already painted (processed with a wood preservative)
- > Wooden details containing whole branches that do not endanger the stability of the house
- > Colour tone variations caused by wood structure differences that do not influence wood lifetime
- Wooden details containing (caused by drying) small cracks/gaps that do not pass through and do not influence the structure of the house
- > Twisted wooden details if they can nevertheless be installed
- Roof and floor boards that may have on their concealed surfaces some non-planed areas, colour differences and waning
- Complaints resulting from an incompetent manner of the installation of the house or the house subsiding due to an incompetently made foundation
- Complaints caused by introducing self-initiative changes to the house, such as the deformation of wooden details and doors/windows due to an incompetent manner of wood processing; the attachment of storm braces too rigidly, doorframes being screwed onto wall logs, etc.

# The complaints covered by the warranty are satisfied to the extent of replacing the deficient/faulty material. All other demands will be excluded!



### Garden house painting and maintenance

Wood is a natural material, growing and adapting depending on weather conditions. Large and small cracks, colour tone differences and changes, as well as a changing structure of wood are not errors, but a result of wood growing and a peculiarity of wood as a natural material.

Unprocessed wood (except for foundation joists) becomes greyish after having been left untouched for a while, and can be turn blue and become mouldy. To protect the wooden details of your garden house, you must immediately process them with a wood preservative.

We recommend that you cover the floor boards in advance with a colourless wood impregnation agent, especially the bottom sides of the boards, to which you will no longer have access when the house is assembled. Only this will prevent moisture penetration.

We definitely recommend that you also process the doors and windows with a wood impregnation agent, and do that namely both inside and outside! Otherwise the doors and windows can become twisted.

After the house assembly is completed, we recommend for the conclusive finishing a weather protection paint that will protect wood from moisture and UV radiation.

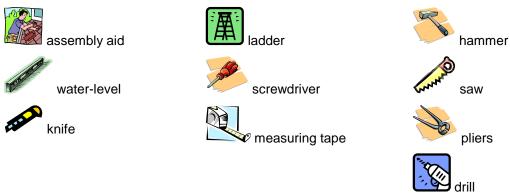
When painting, use high quality tools and paints, follow the paint application manual and manufacturer's safety and usage instructions. Never paint a surface in strong sunlight or rainy weather. Consult a specialist regarding paints suitable for unprocessed softwood and follow the paint manufacturer's instructions.

Having been properly painted, your garden house's lifetime will increase substantially. We recommend that you inspect the house thoroughly once every six months.

## 2 Preparation for assembly

### Tools and preparation of components

To assemble the garden house, you will need the following tools:



**ADVICE:** To avoid splinters, we recommend that you wear the corresponding protective gloves during the assembly process.



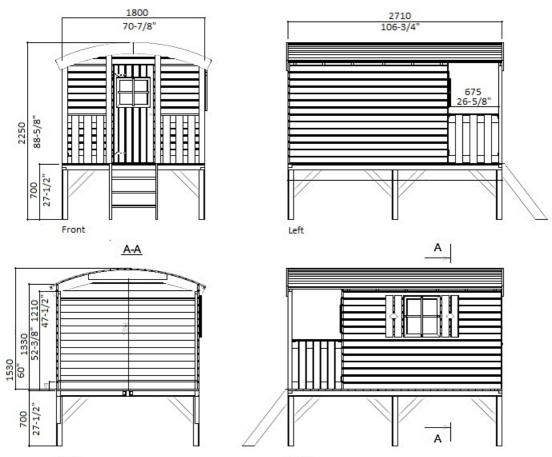
We wish you total success with the garden house installation and much joy with this house for many years to come!

Pos	ALLWOOD Scout	Fcs	Frotile [mm]	Length (nml
14		Ť	2000×44	611
В		2	2000x44	455
2		ţ	2000×44	811
34		ĩ	12 <b>5</b> 6x44	675
3B		ţ	1256x44	675
44		1	1800×44	811
4B		1	1800×44	455
5		2	1766×34	275
6		2	1766×38	275
7		1	1766×38	275
8		2	635x32	610

Pos	ALLWOOD Scout	Fcs	Frotile (mm)	Length (nml
9		1	1240x41	500
10		2	483x32	610
11		2	525×32	210
12		6	70x70	630
13	and and and and and and and and and and	2	70x45	2710
14		2	70x45	1800
15		1	70x70	1710
16		2	70x45	1275
17		12	70x45	500
18		2	70x45	14.59
19		2	70x45	1240
20	Summer and the second second	31	89x16	1800
21		23	89x16	2710
22		4	145x19	1017
23		2	89x16	2008
24		2	19x19	2710
25		2	45x16	635
26	The second s	2	45x16	483
27		1	120×28	919
28		1	120x28	919
29		3	120×28	565

Pos	ALLWOOD Scout	Fcs	Profile (mm)	Length (nml
30		1	24×12	500
31		1	24x12	440
32		1	24 x 12	344
33		1	24 x 12	390
34		В	75×50	100
35		2	29x45	525
36		2	29x45	465
37	11	1	400x460x2	
38		2	12x40	380
39		2	12x40	427
40	11 11	1	385×340×2	
F1		2	80x150	
F2		90	3x16	
FB	- A1.	2		
E4	G	16	40x40x40	
F5		22	40x40x20	
F6		46	6x90	
F7		180	3.5x40	
F8	<del>ence (</del> )	103	4.5×50	
F9		28	3.5×30	
<b>F</b> 10		112	3.5×35	
<b>F</b> 11		250	2,5×50	
<b>F</b> 12	Ô	2		
F13	C .	10	20x20x40	

# ALLWOOD Scout





Right

