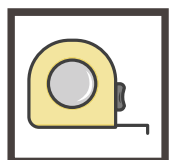


SHED BASE INSTRUCTIONS

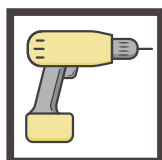
We recommend using the following tools (not supplied):



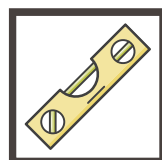
Tape Measure



PZ2 Pozidriv
Screwdriver



Drill & 2mm
Drill Bit



Spirit Level

FIXING PACK CONTAINS:
FIXING PACK CODE: SBPMFP

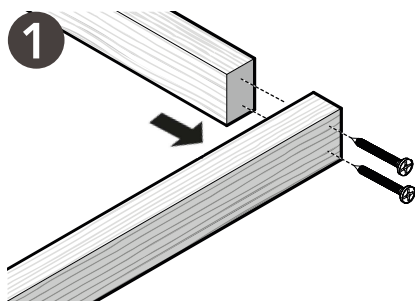


5 x 90mm Screws
QTY: 20

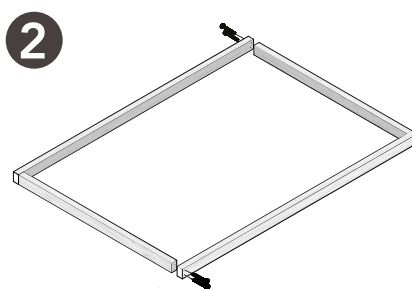
It's vital that you build your new shed base on **level ground** in your desired location.
PLEASE KEEP PLASTIC BAGS AND SMALL PARTS AWAY FROM CHILDREN.
CHECK & TIGHTEN ALL FIXINGS APPLIED TO THE PRODUCT ON A REGULAR BASIS.



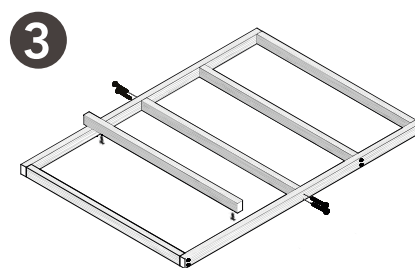
REMINDER
Always pre-drill
before screwing.



1
Start at the corners. **Pre-drill and screw through the face of the one timber part into the end of the other.** Use the section layouts below for guidance on positioning.



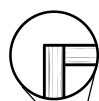
2
Repeat this process for the opposite corners to form the overall outer frame. Ensure that all edges and faces of the timber parts are flush.



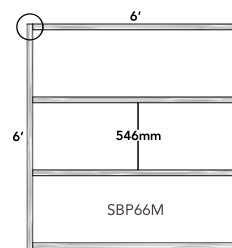
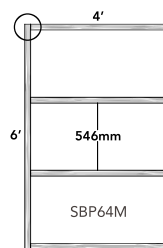
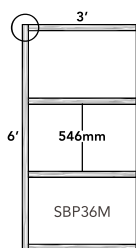
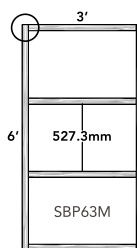
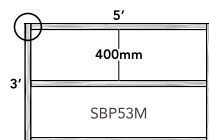
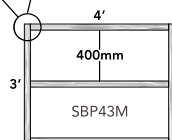
3
Measure where the central timber part(s) will be placed. Use the measurements from the section layout below for your chosen shed base. **Mark, pre-drill and screw them into place.**

SECTION LAYOUTS

Identify your chosen shed base to follow the correct construction and measurements provided:

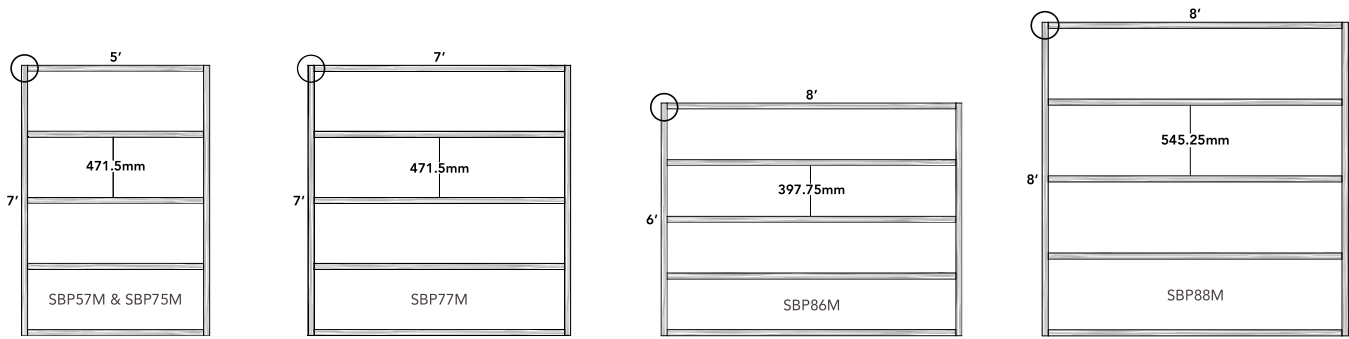


Indicates the timber orientation during construction. This will apply to all of the corners for your base.



Missing something or need more information?
Call our aftersales team on
0333 321 3142

Visit our website for spare instructions and more information
www.forestgarden.co.uk



CHECK YOU HAVE ALL YOUR PARTS.

(The parts do not have codes on them. They are listed below should you need to order one.)

4' x 3' Shed Base (SBP43M)		
Part Code	Description	Qty
75470941IPT	Timber Part (75 x 47 x 941mm)	2
75471086IPT	Timber Part (75 x 47 x 1086mm)	3

5' x 3' Shed Base (SBP53M)		
Part Code	Description	Qty
75470941IPT	Timber Part (75 x 47 x 941mm)	2
75471381IPT	Timber Part (75 x 47 x 1381mm)	3

6' x 3' Shed Base (SBP63M)		
Part Code	Description	Qty
75470847IPT	Timber Part (75 x 47 x 847mm)	4
75471770IPT	Timber Part (75 x 47 x 1770mm)	2

6' x 3' Shed Base (SBP36M)		
Part Code	Description	Qty
75470791IPT	Timber Part (75 x 47 x 791mm)	4
75471826IPT	Timber Part (75 x 47 x 1826mm)	2

6' x 4' Shed Base (SBP64M)		
Part Code	Description	Qty
75471086IPT	Timber Part (75 x 47 x 1086mm)	4
75471826IPT	Timber Part (75 x 47 x 1826mm)	2

6' x 6' Shed Base (SBP66M)		
Part Code	Description	Qty
75471676IPT	Timber Part (75 x 47 x 1676mm)	4
75471826IPT	Timber Part (75 x 47 x 1826mm)	2

7' x 5' Shed Base (SBP75M)		
Part Code	Description	Qty
75471381IPT	Timber Part (75 x 47 x 1381mm)	5
75472121IPT	Timber Part (75 x 47 x 2121mm)	2

7' x 5' Shed Base (SBP57M)		
Part Code	Description	Qty
75471414IPT	Timber Part (75 x 47 x 1414mm)	5
75472121IPT	Timber Part (75 x 47 x 2121mm)	2

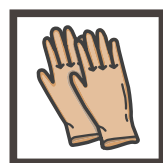
7' x 7' Shed Base (SBP77M)		
Part Code	Description	Qty
75471968IPT	Timber Part (75 x 47 x 1968mm)	5
75472121IPT	Timber Part (75 x 47 x 2121mm)	2

8' x 6' Shed Base (SBP86M)		
Part Code	Description	Qty
75471826IPT	Timber Part (75 x 47 x 1826mm)	2
75472266IPT	Timber Part (75 x 47 x 2266mm)	5

8' x 8' Shed Base (SBP88M)		
Part Code	Description	Qty
75472266IPT	Timber Part (75 x 47 x 2266mm)	5
75472416IPT	Timber Part (75 x 47 x 2416mm)	2

HEALTH & SAFETY

We strongly recommend that PPE (Personal Protective Equipment) is used throughout your build to ensure you are protected from any potential health and safety risks. **Do not exempt yourself from wearing PPE.**



Cut-Resistant
Gloves



Protective
Glasses



Protective
Boots



Protective
Mask

TREATED TIMBER CONTAINING A BIOCIDAL PRODUCT CONTROL OF WOOD DESTROYING ORGANISMS

Active Ingredients -Basic Copper Carbonate, DDA Carbonate, DDA Chloride. (Pressure Treated)

Wear gloves when handling. Avoid inhalation of sawdust. Do not use in contact with drinking water or food. Do not use for animal bedding or in fish ponds. Dispose of treated wood responsibly. Treated products cannot be recycled as the wood is no longer in its original virgin state. Once the treatment has dried there is no risk of toxic contamination. The risk would come from the treatment before it is added to our products.