



ROWLINSON
GARDEN PRODUCTS

4'x6' Overlap Double Door Shed

English SS470B

Assembly Instructions

Before assembly

- We recommend that time is taken to read the instructions before starting assembly, then follow the easy step by step guide. The instruction sheet is only a guide to the assembly. Certain items may not be shown to scale.
- Check all components prior to assembly
- This product should be assembled by no less than two people
- Drill all components where indicated
- Gloves are recommended when handling components

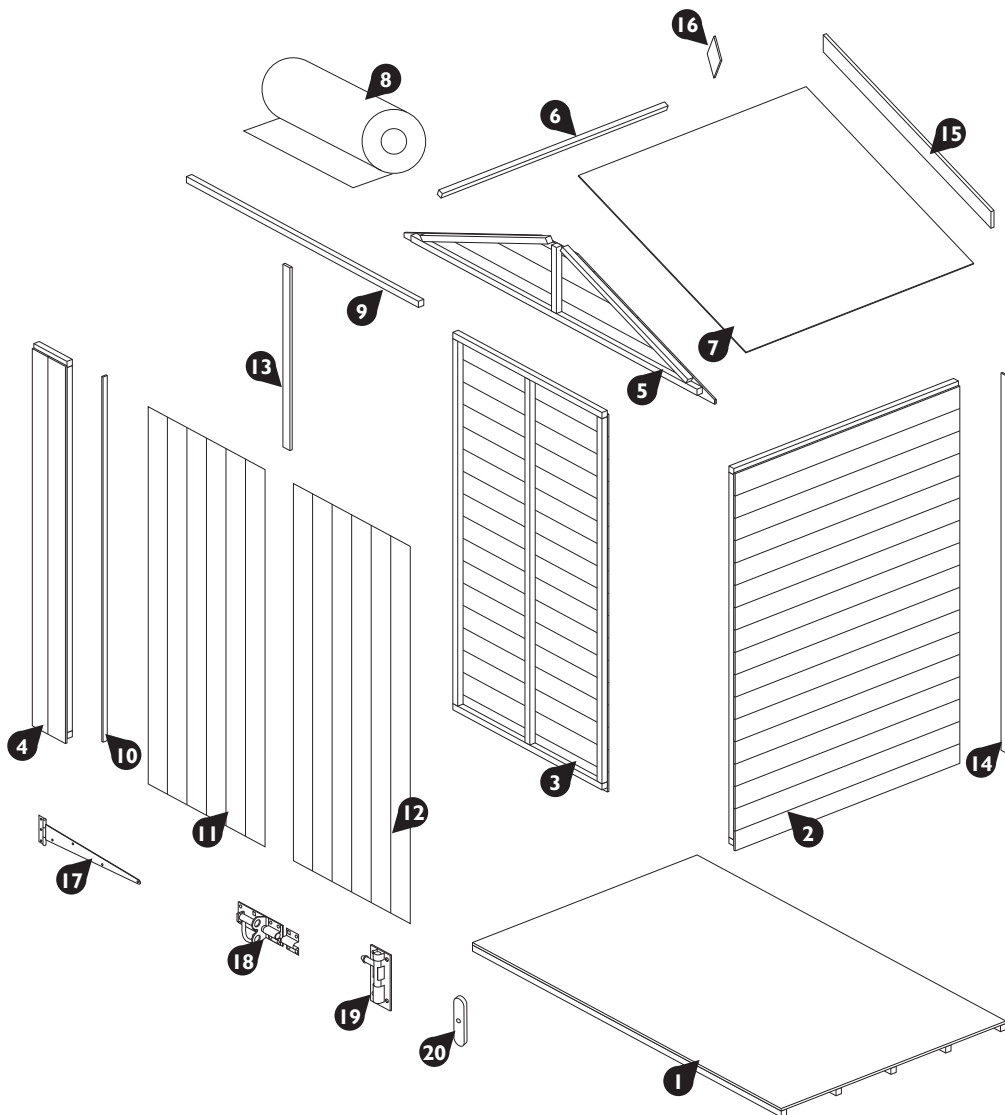
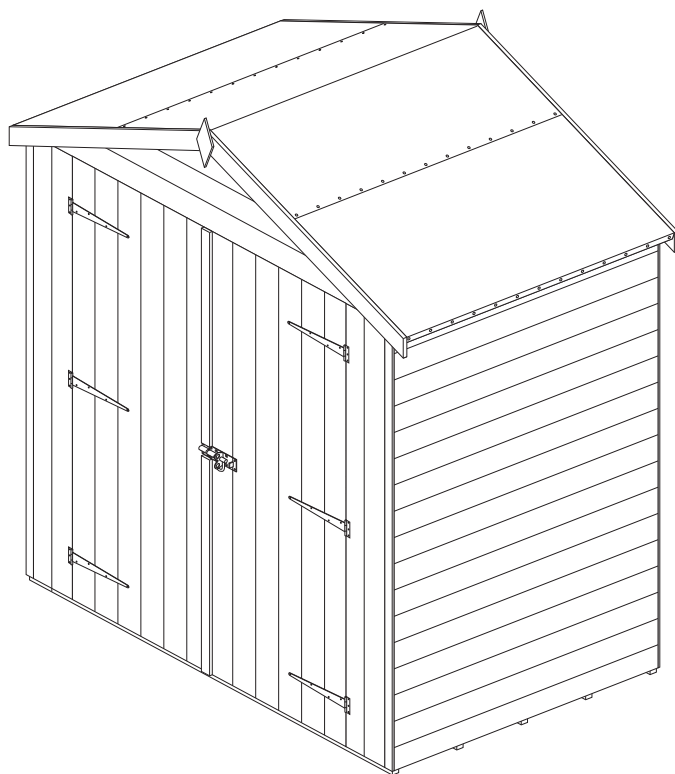


Recommended tools for assembly

- Power Drill/Screwdriver
- Cross-head drill bit
- 3mm diameter drill bit
- 6mm diameter drill bit
- 12mm diameter drill bit
- Hammer
- Sharp knife
- Spirit level
- Step ladder

No.	Components	Qty.
1	Floor	1
2	Side wall panel (Width 1174mm)	2
3	Back wall panel (Width 860mm)	2
4	Front panel	2
5	Apex panel	2
6	Roof purlin/felt batten (Length 1200mm)	4
7	Roof panel	2
8	Roof felt roll (4m)	1
9	Door header rail (28x28x1330mm)	1
10	Door rebate strip (12x22x1715mm)	2
11	Left door (tower bolt mounting blocks)	1
12	Right door	1
13	Door coverstrip (16x45x830mm)	2
14	Coverstrips	5
15	Bargeboard	4
16	Finial	2

No.	Fixing Kit	Qty.
17	T-Hinge	6
18	Pad bolt	1
19	Tower bolt	2
20	Turn button	1
21	50mm coach bolt	4
22	Nut	4
23	Washer	4
24	50mm screws	34
25	32mm screws	20
26	25mm screws	55
27	19mm round head screws	12
28	30mm nails	49
29	10mm felt nails	70



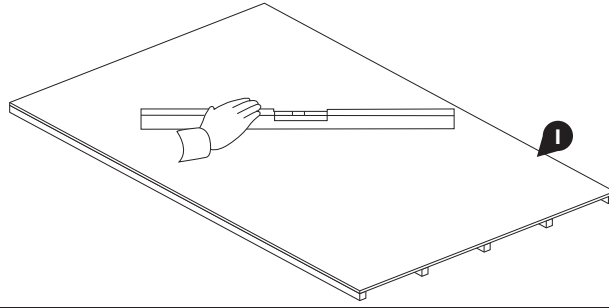
1. Floor



Important

Prepare a firm level area that is slightly larger than the floor, for the shed to sit. To protect the floor and validate the anti-rot guarantee, adequate provision must be made to ensure ground contact is avoided. The building must not be allowed to sit in pooled water during wet conditions and air must be able to circulate underneath the building. Recommended base options include either:

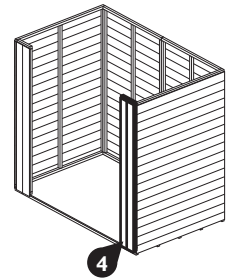
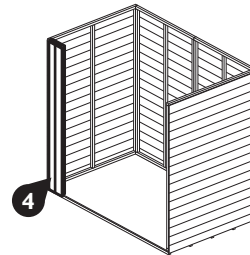
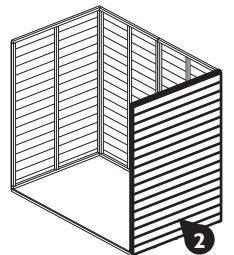
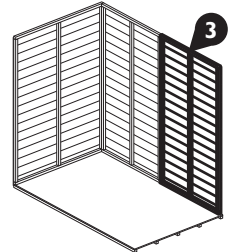
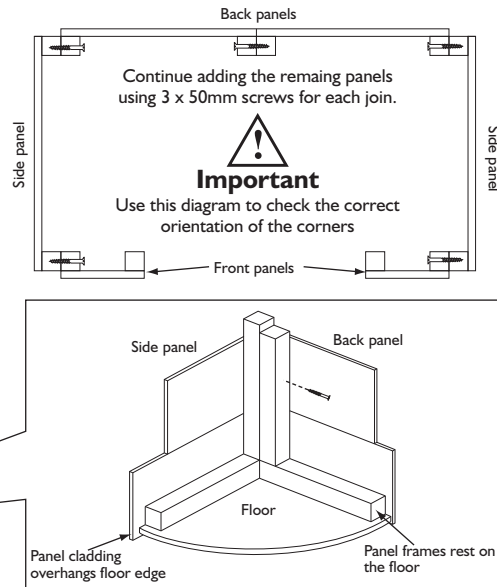
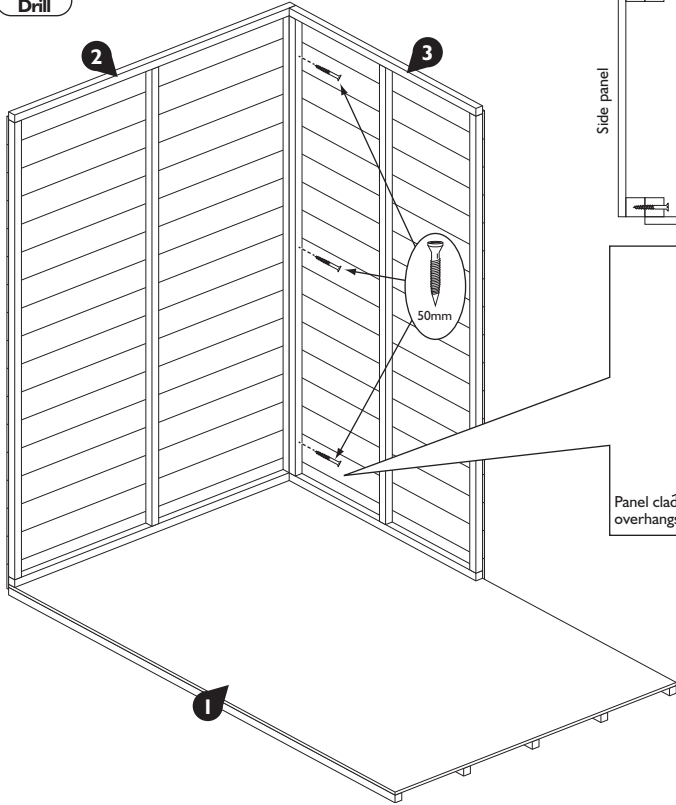
- Concrete pad
- Slabs
- Decking
- 50x50mm pressure treated timber bearers (minimum requirement)



2. Wall panels



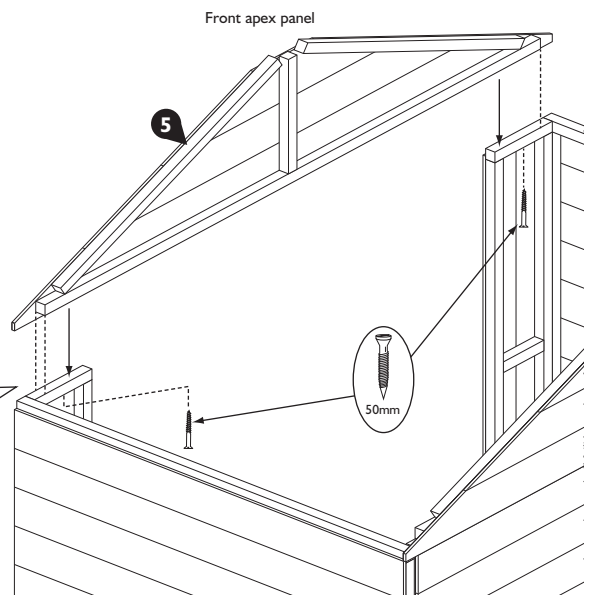
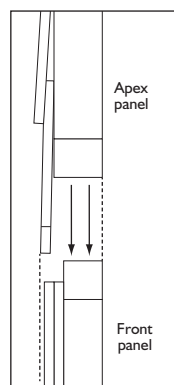
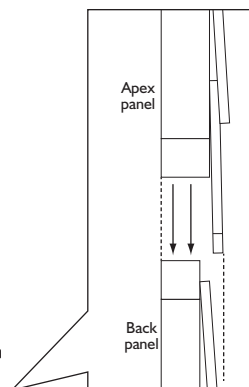
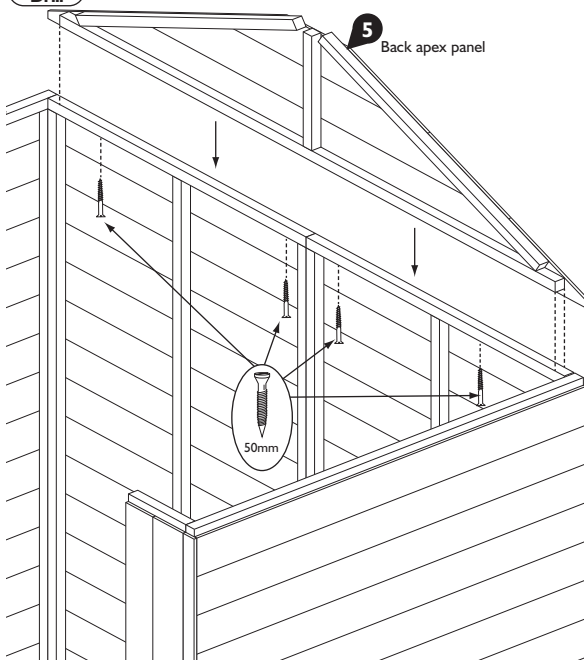
Drill pilot holes with a 3mm drill for each screw in this section.



3. Apex panels



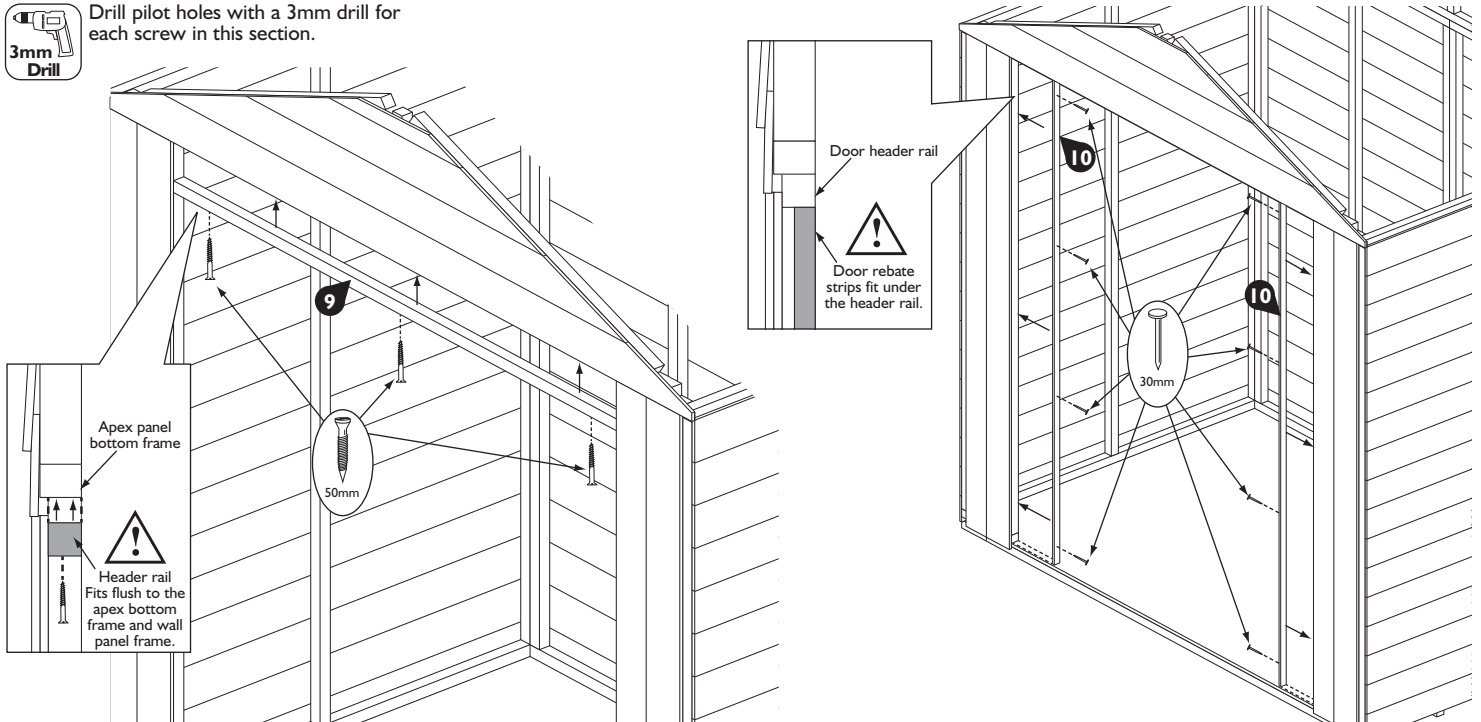
Drill pilot holes with a 3mm drill for each screw in this section.



4. Door header rail & door rebate strips



Drill pilot holes with a 3mm drill for each screw in this section.



5. Roof panel, felt battens & purlins

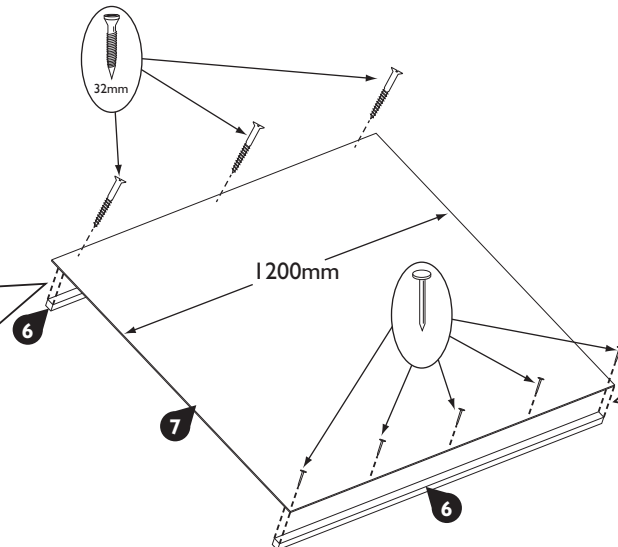
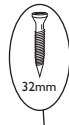
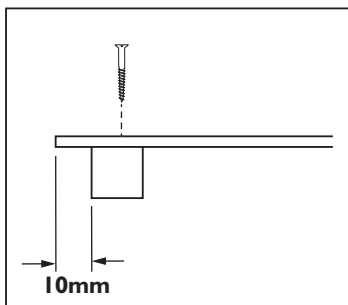


Construct 2 identical roof panel assemblies



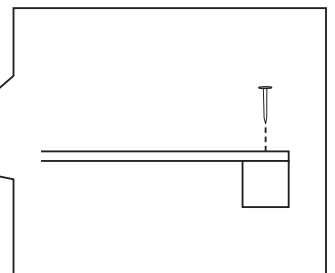
Important

Purlin **MUST** be set 10mm from the upper edge of the roof panel



Important

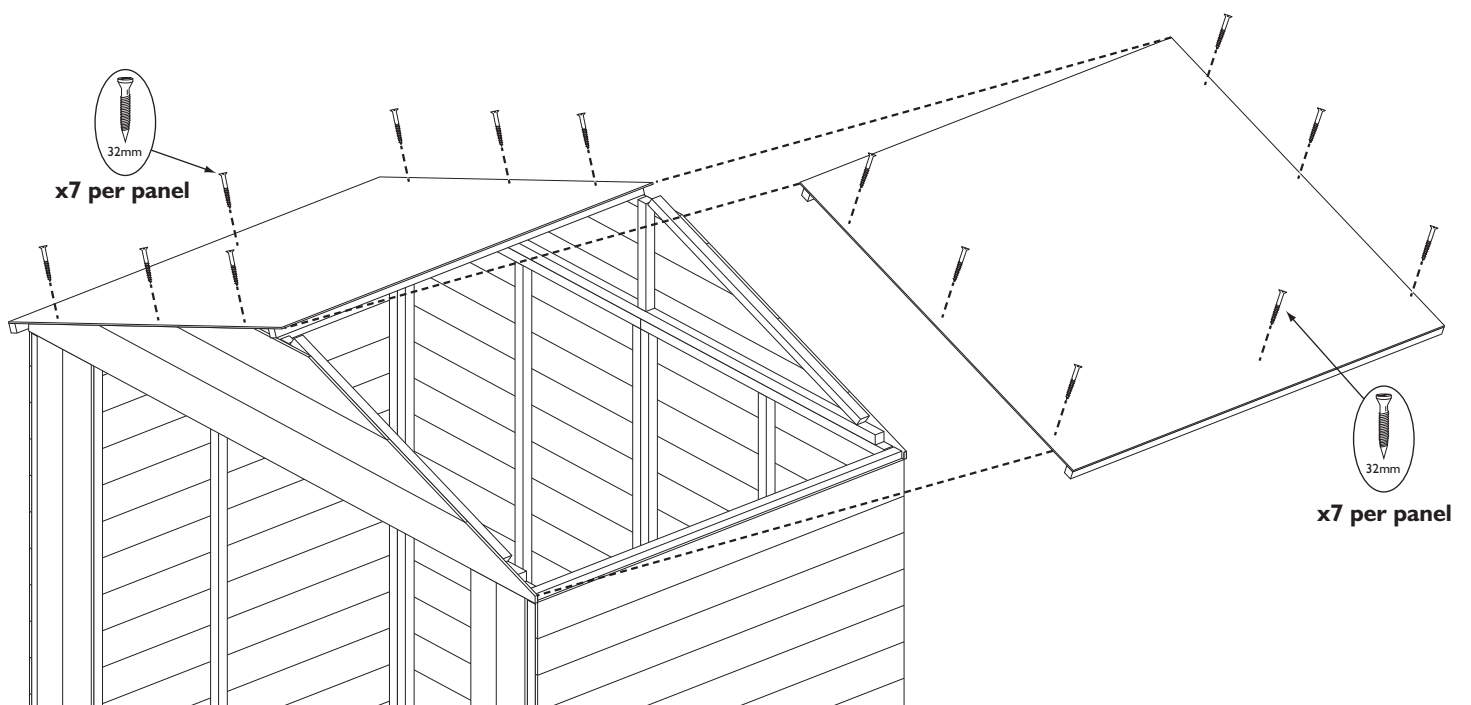
Felt batten must be set flush to the lower edge of the roof panel.



6. Attach roof panels



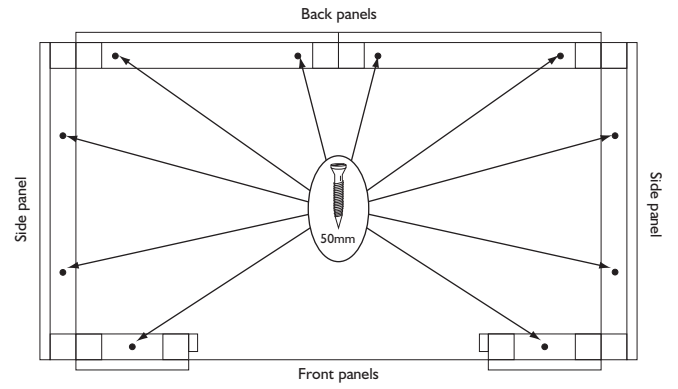
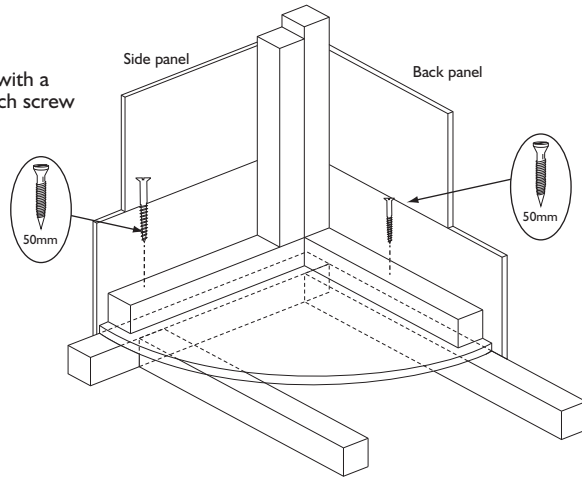
x7 per panel



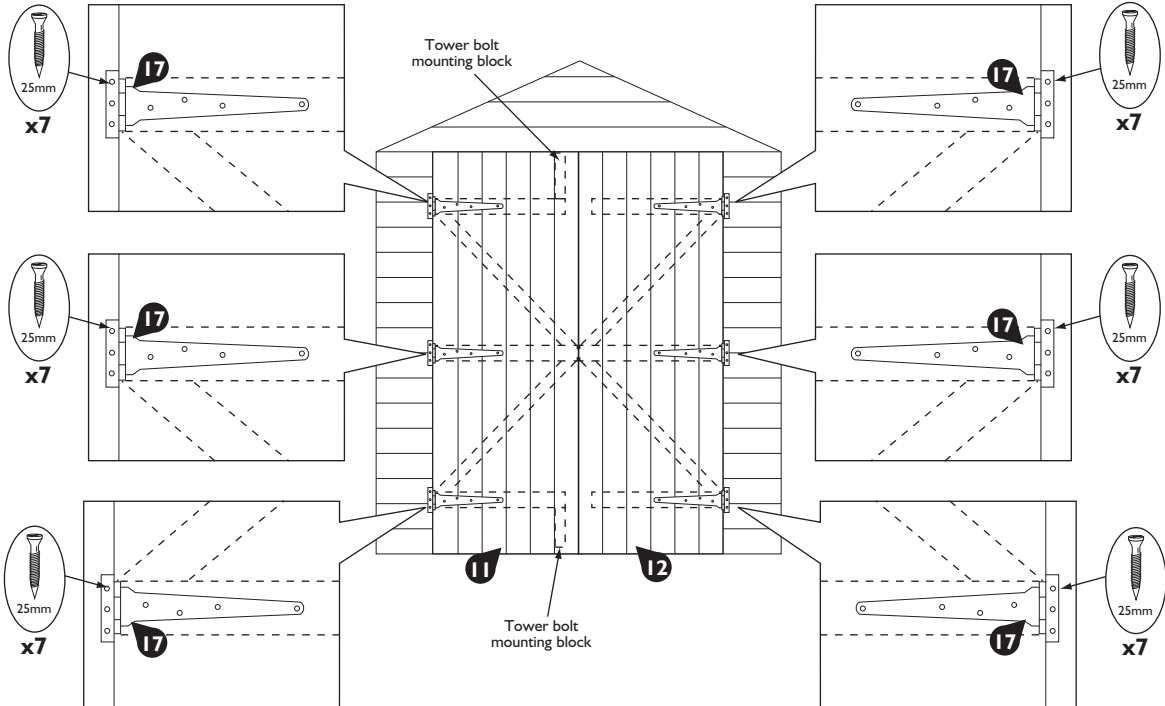
7. Secure walls to floor



Drill pilot holes with a 3mm drill for each screw in this section.



8. Doors & door coverstrips

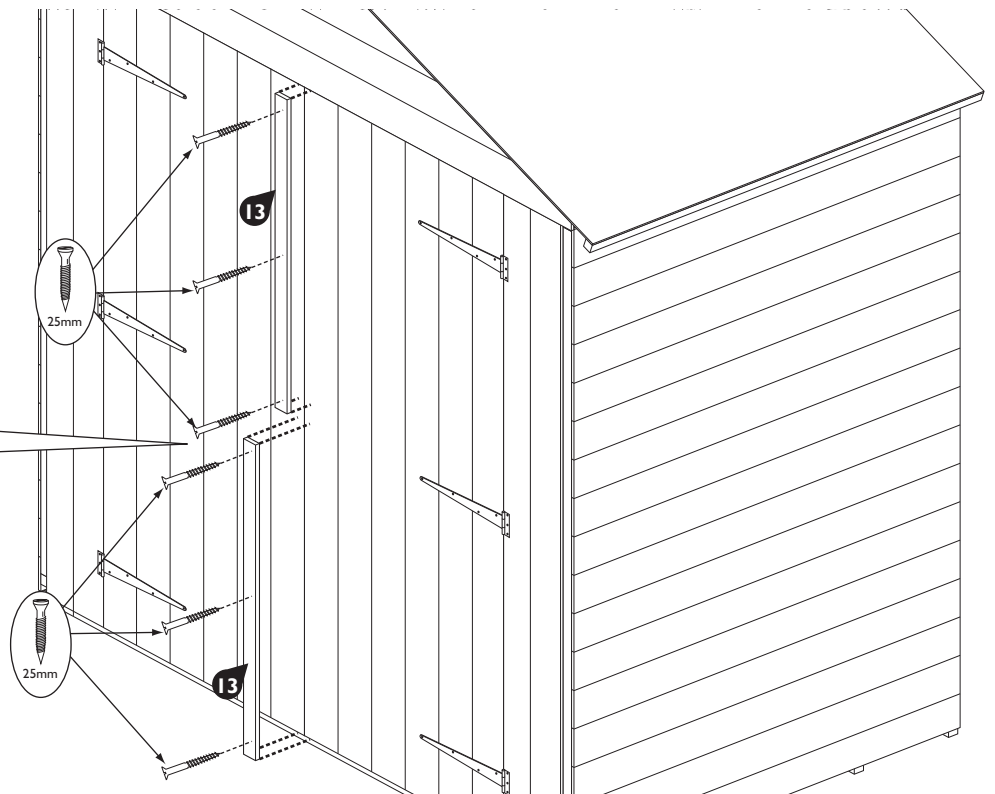
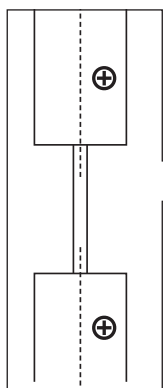


Drill pilot holes with a 3mm drill for the door coverstrip screws.

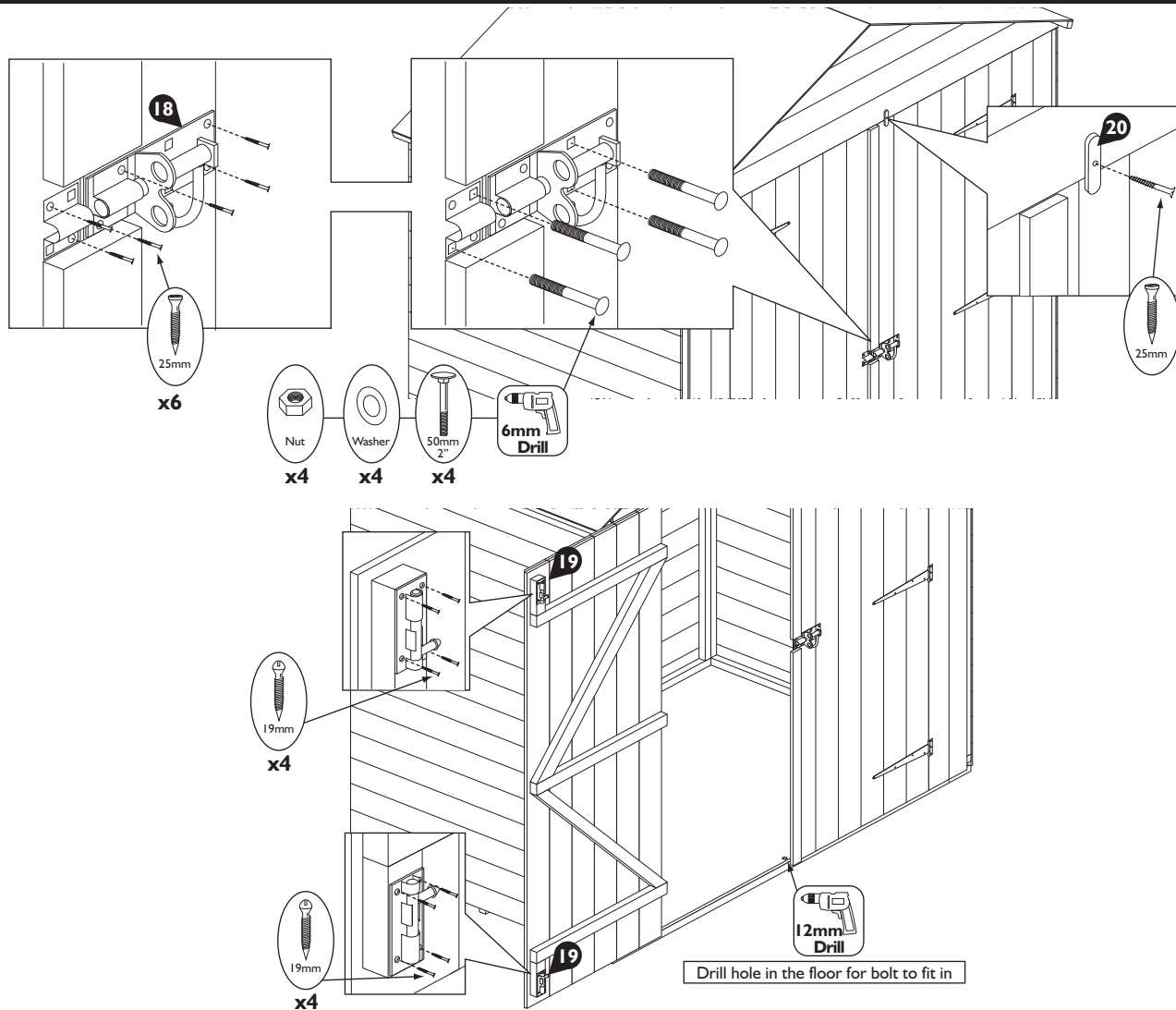


Important

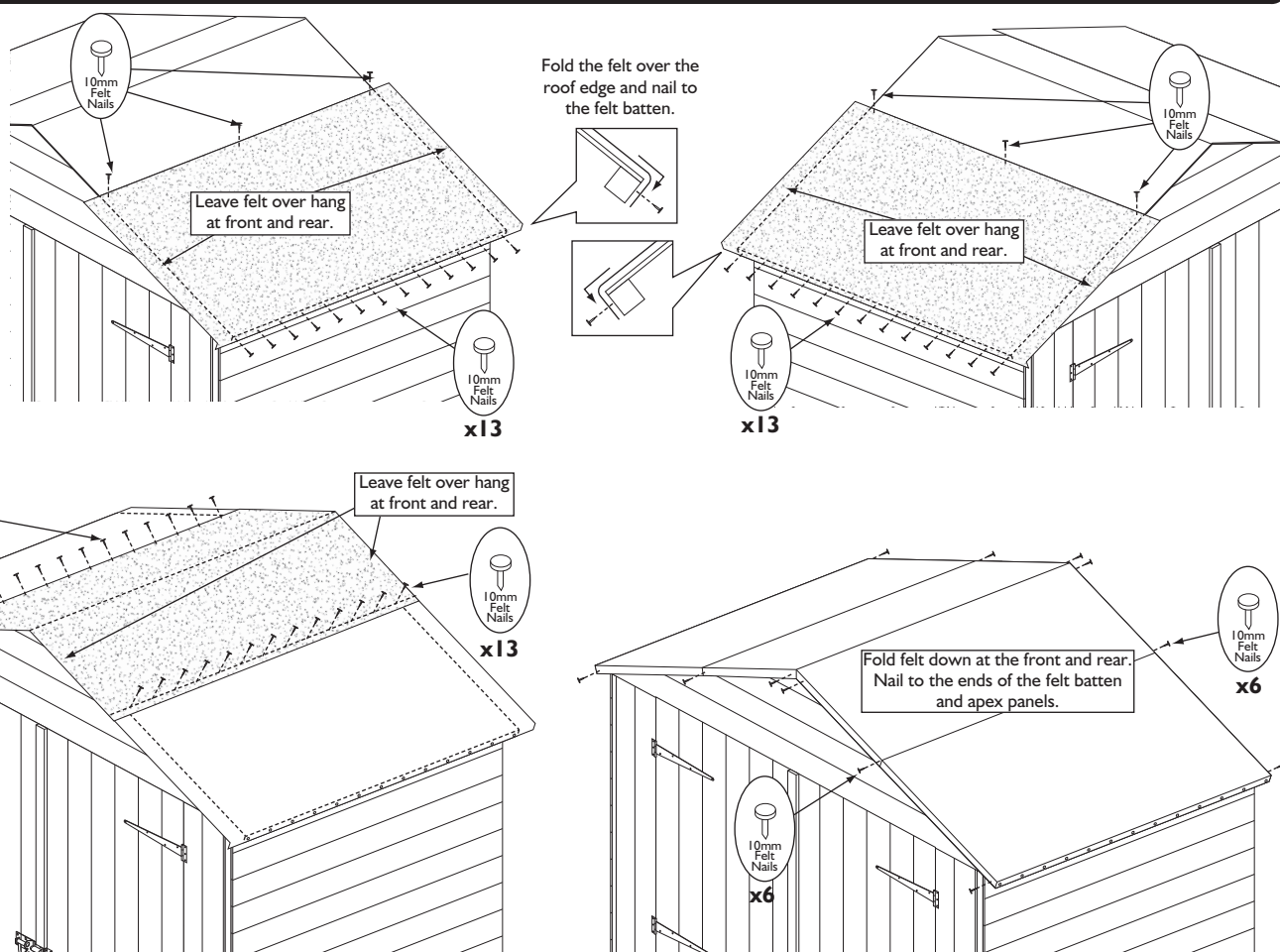
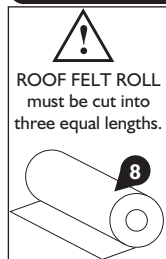
Secure door coverstrips to Right-hand door only.



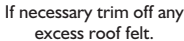
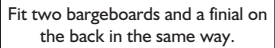
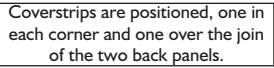
9. Padbolt, turn button & Tower bolts



10. Roof felt



11. Coverstrips, bargeboards & finials



Important information - retain for future reference

Pressure treated overlap buildings require no further preservative treatment, However they can be painted or stained if required. To protect the floor and **validate the anti-rot guarantee**, adequate provision must be made to ensure ground contact is avoided. The building must not be allowed to sit in pooled water during wet conditions and air must be able to circulate underneath the building. Recommended base options include either concrete pad, slabs, decking. The minimum requirement is 50x50mm pressure treated timber bearers.

Timber Information.

As timber is a natural material, there are certain weather conditions that may affect the materials properties. In times of excessive dry spells the material may lose some of its internal moisture causing a certain degree of shrinkage on a panel and in periods of excessive rain there will be a certain amount of swelling throughout the wooden panels. This process can not be avoided. If you have problems with certain boards shrinking in dry spells try to decrease the amount of direct sunlight on the building or the amount of air passing over the building. During hot spells spray water directly onto the panels with the aid of a garden hose.

If in doubt of any aspect regarding the assembly, use or safety of your garden Building please contact us:

Help Line: (Normal Office Hours) 01829 261 121

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