

This building should be erected by two people.



Drill
2mm bit

For ease of assembly, it is advisable to pilot drill all screw holes and ensure all screw heads are countersunk.



WINTER = HIGH MOISTURE = EXPANSION
SUMMER = LOW MOISTURE = CONTRACTION



Dimensions

Depth = 773mm
Width = 1224mm
Height = 950mm

Retain Instructions for future reference

For Assistance Please Contact Customer Care on **0800 0142 333**

Before you start...

All buildings including the underside of the floor must be treated with a good quality waterproof preservative or treatment prior to or during assembly, and retreated annually. Preservative/treatments are available in a choice of colours and is left to the customers preference.

NATURAL MOVEMENT OF TIMBER THROUGHOUT THE SEASON

Timber is a natural material and will, during the year pick up moisture in damp periods and dry out during hot spells. There will be constant expansion and contraction of the timbers which will be particularly noticeable during the dry periods as the boards will shrink, this is why all buildings have slight tolerances built into them.

BUILDING A BASE

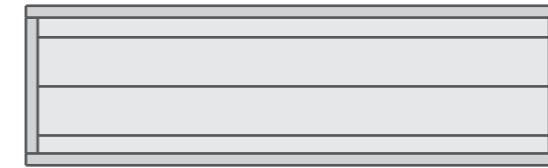
When thinking about where the building and base is going to be constructed: Ensure that there will be access to all sides for maintenance work and annual treatment.

TYPES OF BASE

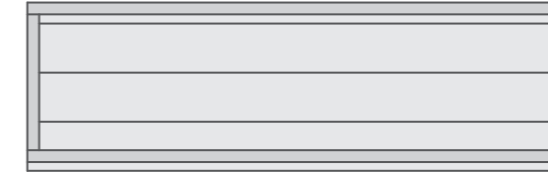
- Concrete 75mm laid on top of 75mm hard-core.
- Slabs laid on 50mm of sharp sand.

Ensure the base is level and is built on firm ground, to prevent distortion. Refer to diagrams for the base dimensions, The base should be slightly smaller than the external measurement of the building, i.e. the cladding should overlap the base, creating a run off for water. It is also recommended that the floor be at least 25mm above the surrounding ground level to avoid flooding.

Whilst all products manufactured at Walton Garden Buildings Limited are made to the highest standards of Safety and in the case of childrens products independently tested to EN71 level, Walton Garden Buildings Limited cannot accept responsibility for your safety whilst erecting or using this product.



Front Top Panel



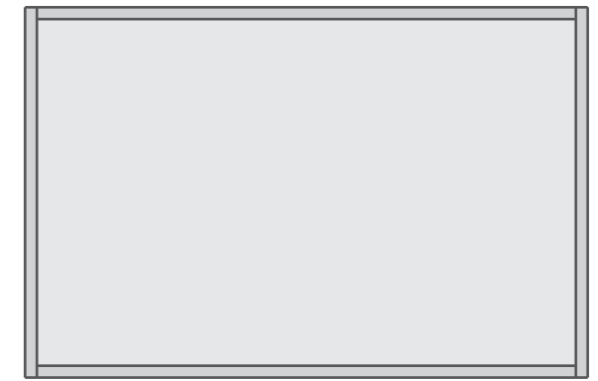
Front Panel



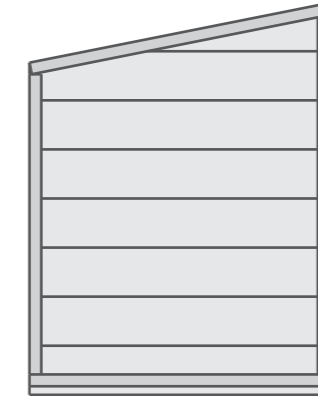
Back Panel



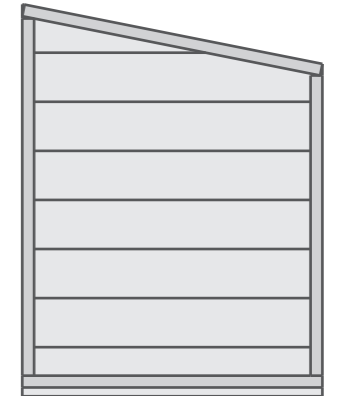
Floor Panel



Lid



Left Side Panel



Right Side Panel

Lid Support - 660mm



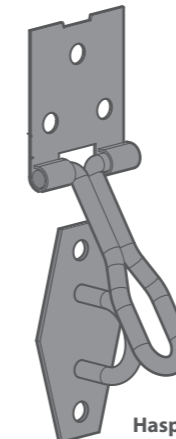
5x Fixing Block - 140mm



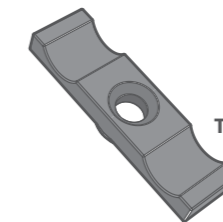
Nail Bag & Ironmongery



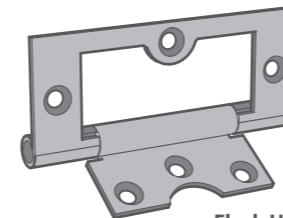
Butterfly Hinge x2



Hasp & Staple



Turn Key x2



Flush Hinge x2



10mm Felt Tacks x20



30mm Screw x15



30mm Black Screws x25



40mm Screw x15

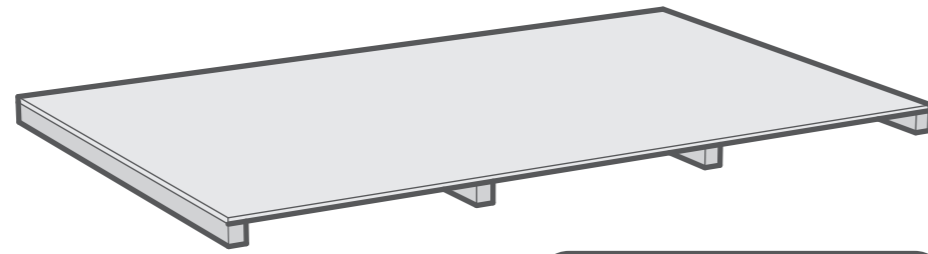
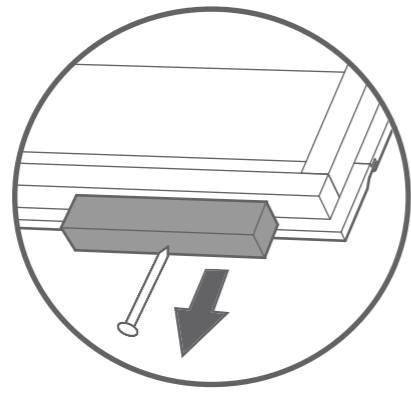


50mm Screw x25

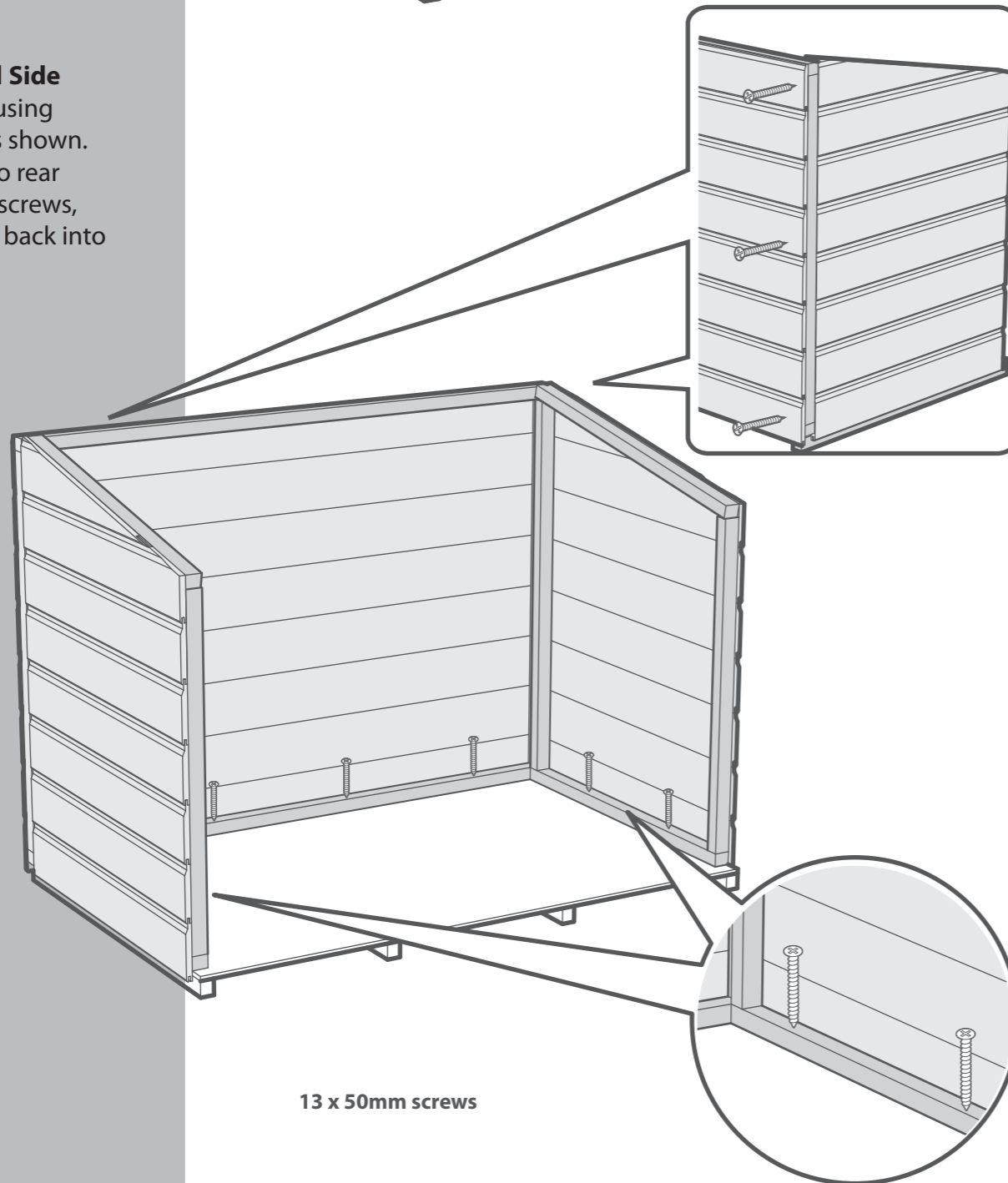
Assembly

- 1** Remove transportation blocks from the bottom of each panel before beginning assembly. Each Panel should have two blocks.

Place **floor** on a firm and level base, ensure base has suitable drainage free from areas where standing water can collect. (see front page on base requirements).



- 2** Fix the **Rear** and **Side panels** to floor using 50mm screws as shown. Fix side panels to rear using 3x 50mm screws, Secure from the back into the framing.



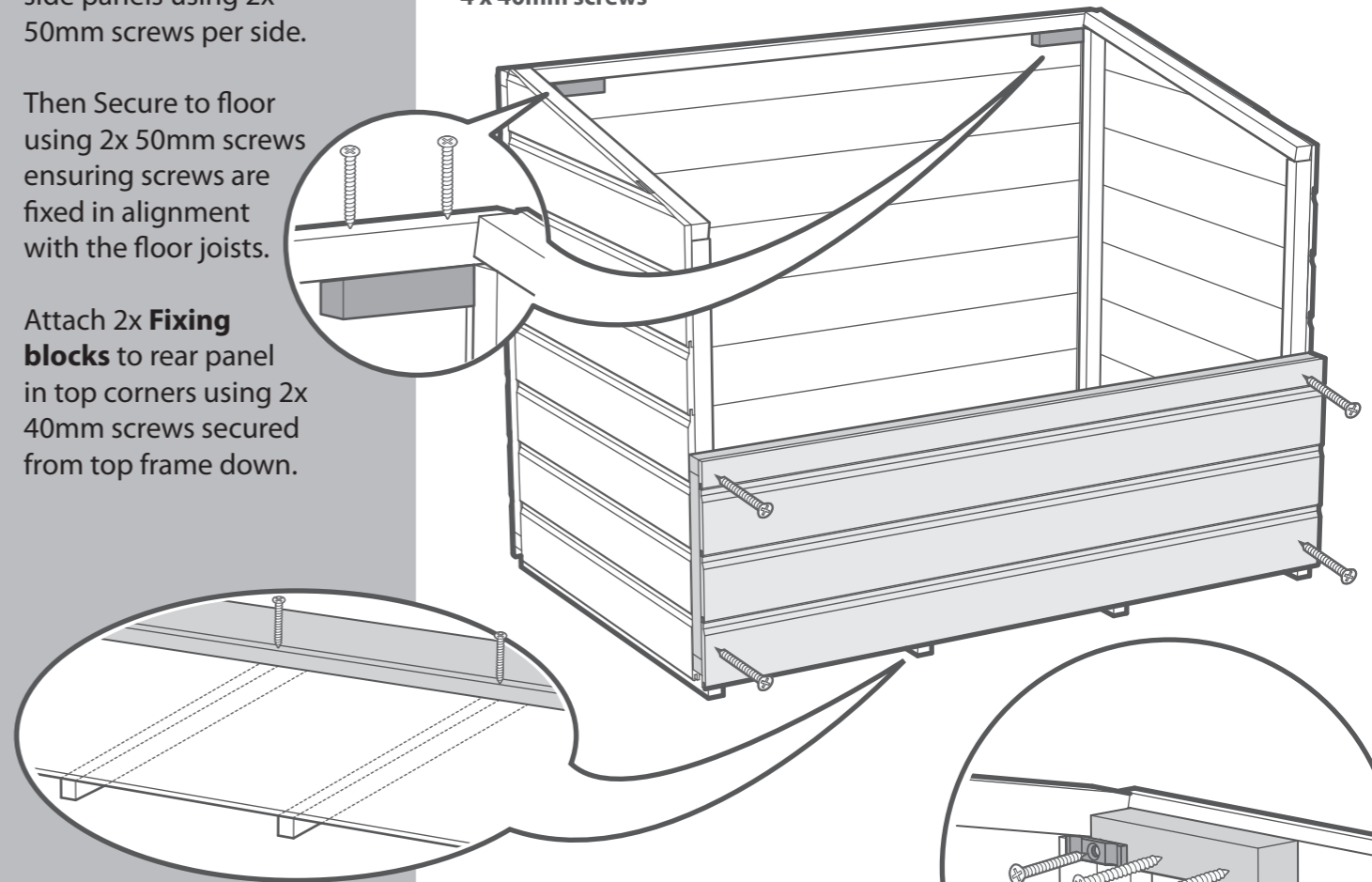
13 x 50mm screws

- 3** Fix the **Front panel** to side panels using 2x 50mm screws per side.

Then Secure to floor using 2x 50mm screws ensuring screws are fixed in alignment with the floor joists.

Attach 2x **Fixing blocks** to rear panel in top corners using 2x 40mm screws secured from top frame down.

6 x 50mm screws
4 x 40mm screws

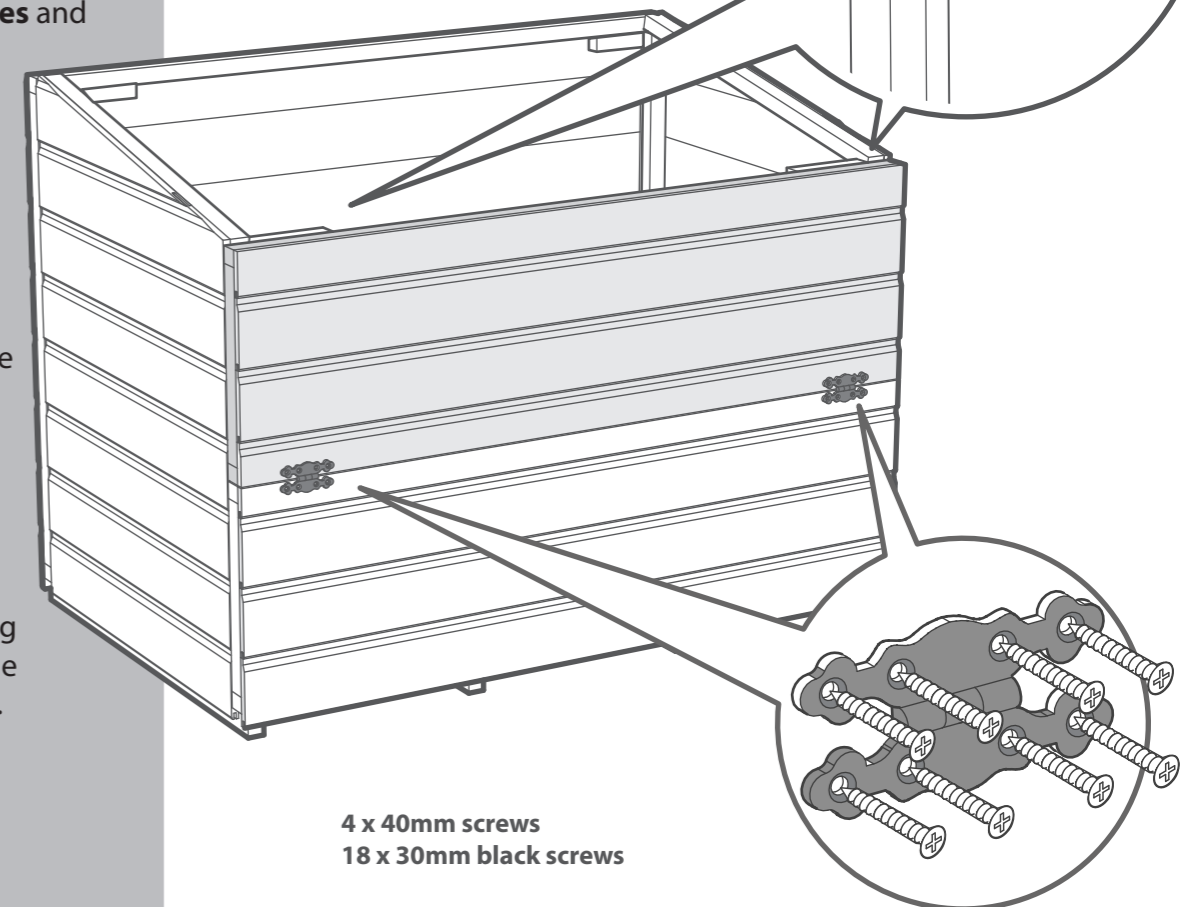


- 4** Attach the **Front top panel** into place using the **butterfly hinges** and 8 x 30mm black screws per hinge. Ensure there is at least a 2mm gap between the front panels.

Attach the **Fixing blocks** to the inside of each corner on the front top panel using 2x 40mm screws per block.

Fix a **Turn key** to each block ensuring the key overlaps the side panel framing.

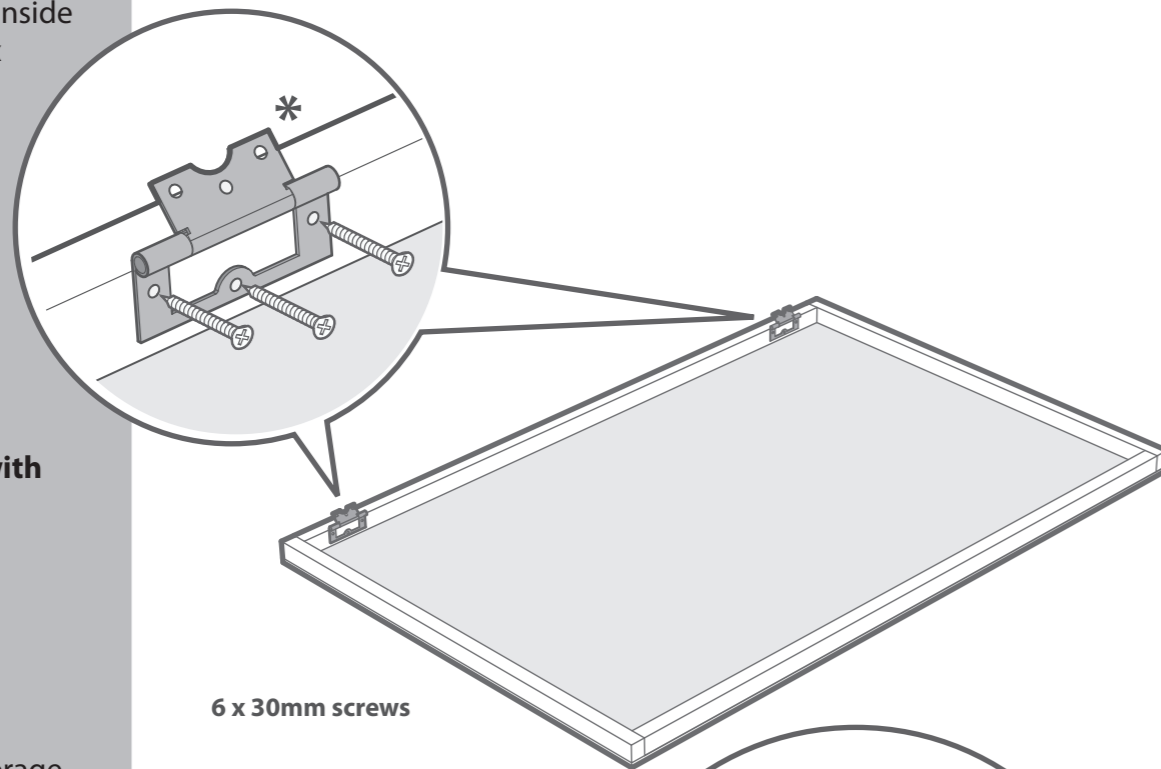
4 x 40mm screws
18 x 30mm black screws



5 Fix 2x **Flush hinge** to inside framing of lid using 3x 30mm screws.

Ensure hinge is facing the correct way (see illustration).

***Ensure hinges are fitted in alignment with the fixing blocks attached to the rear panel.**

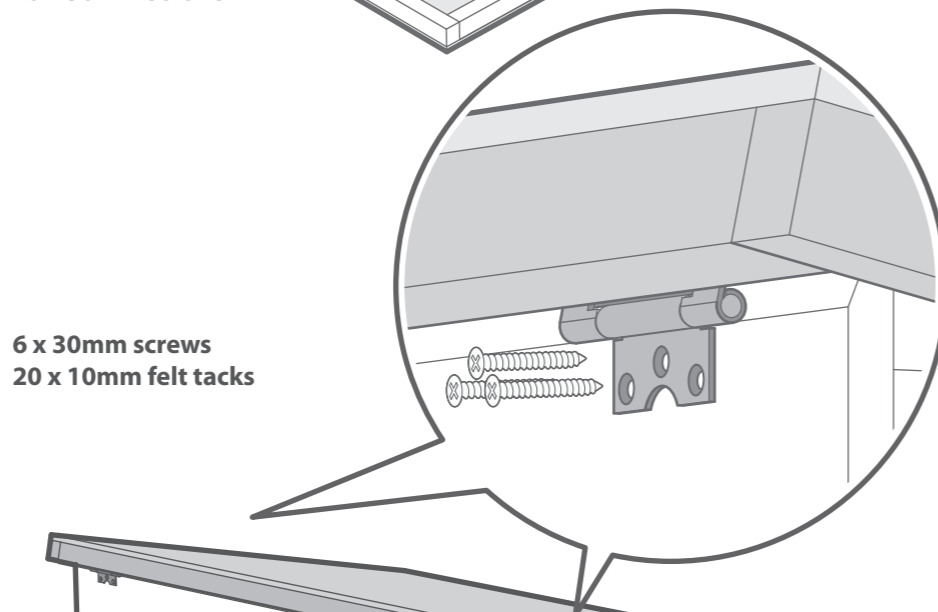


6 x 30mm screws

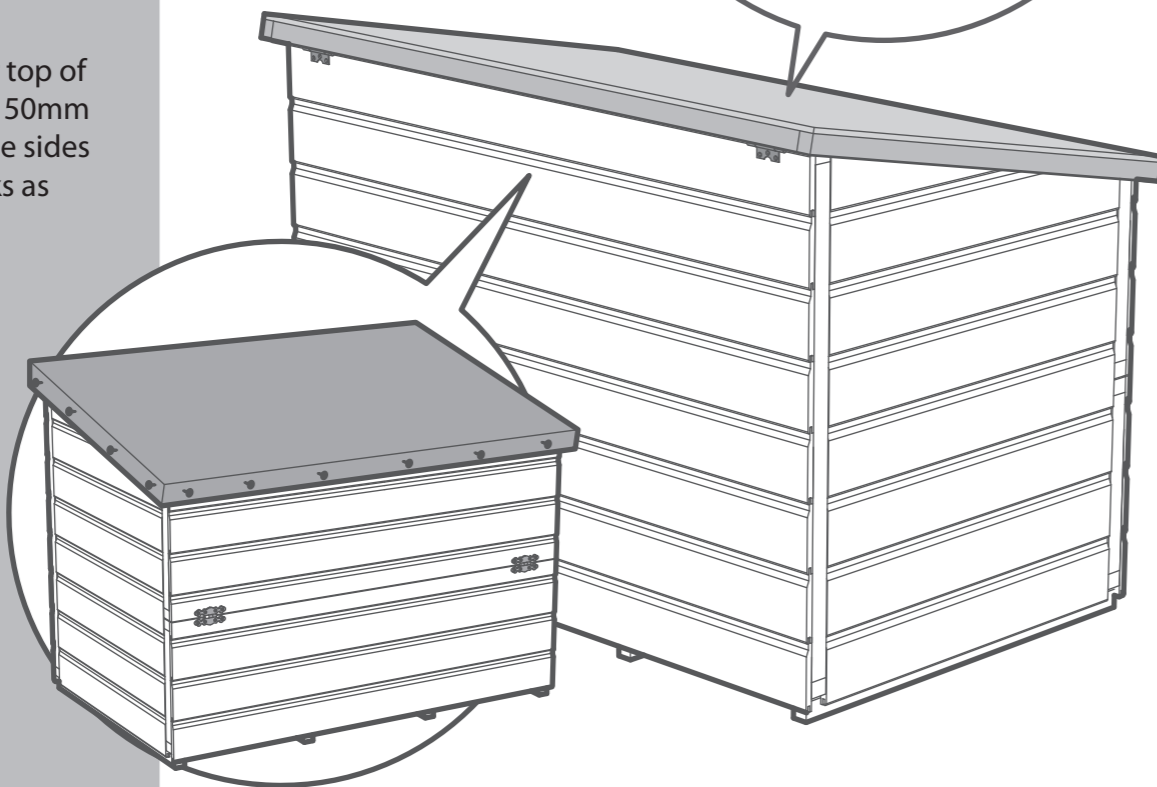
6 Place **Lid** on top of storage box ensuring sides fit in into the lid and there is enough space at front to open and close.

When happy with lid position screw flush hinges into rear panel using 3x 40mm screws per hinge. Ensure screws are attached to the fixing blocks at the back.

Place felt sheet over top of lid, ensure there is a 50mm overhang around the sides and fix with felt tacks as shown.



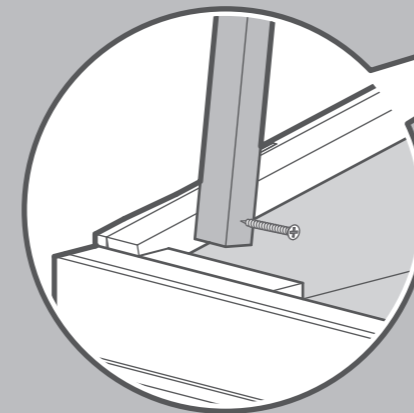
6 x 30mm screws
20 x 10mm felt tacks



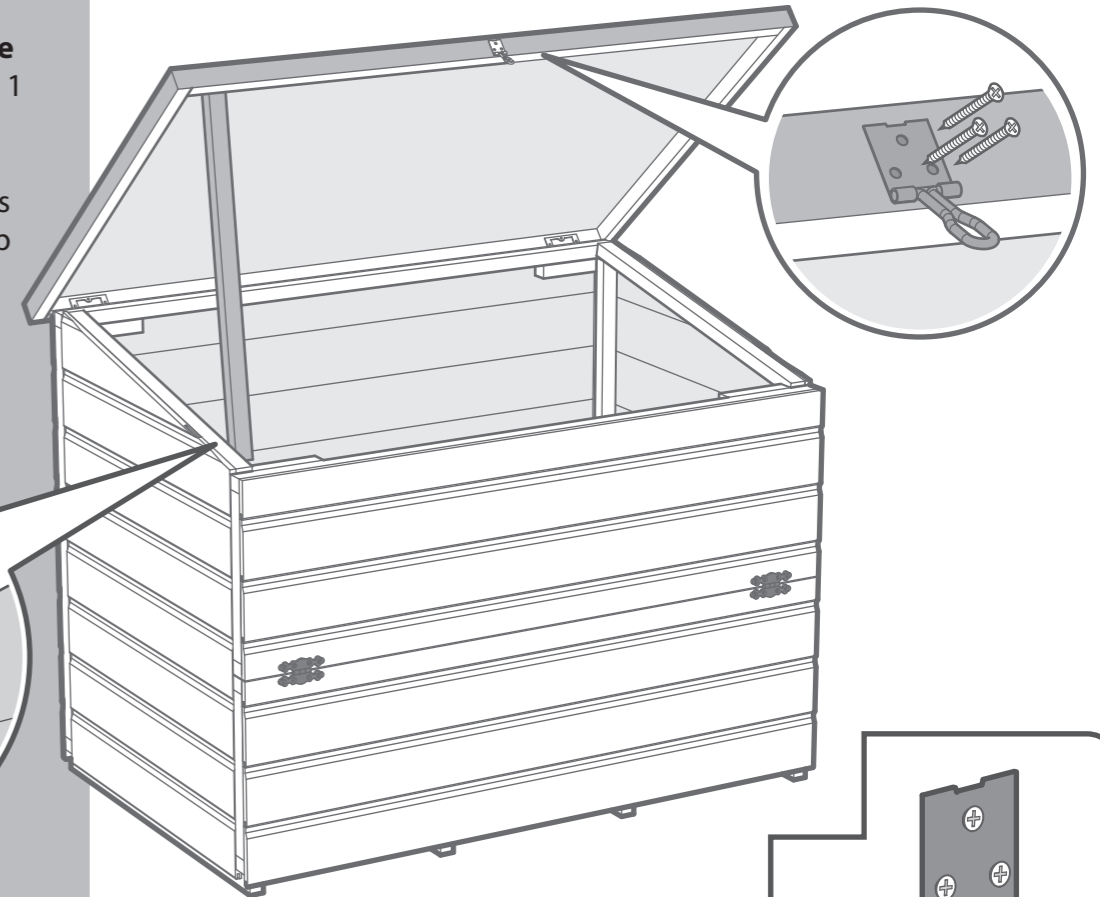
7 Attach **Hasp** to the center front of the lid using 3x 30mm black screws.

Fix the Lid **Support frame** to either side panel using 1 x 50mm screw.

Ensure support frame has enough space to move up and down into position without interfering with rest of the structure.



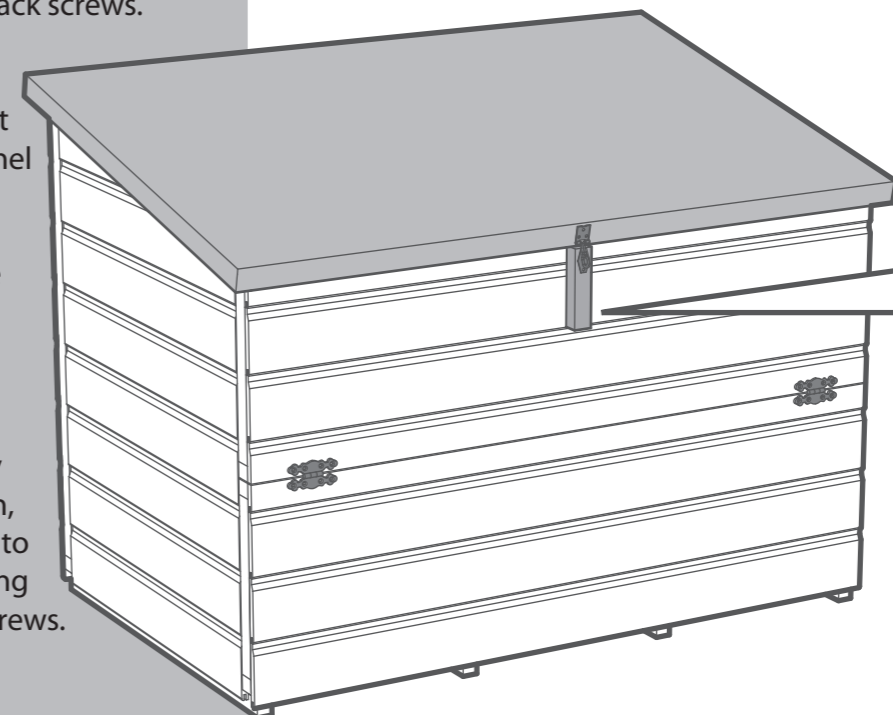
3 x 30mm black screws
1 x 50mm screw



8 Fix the **Staple** to the remaining **Fixing block** as shown in illustration using 2 x 30mm black screws.

Place fixing block against top front panel and align in center, ensuring the hasp locks onto Staple correctly.

When happy with position, fix the block to the front using 2 x 40mm screws.



2 x 30mm black screws
2 x 40mm screws

