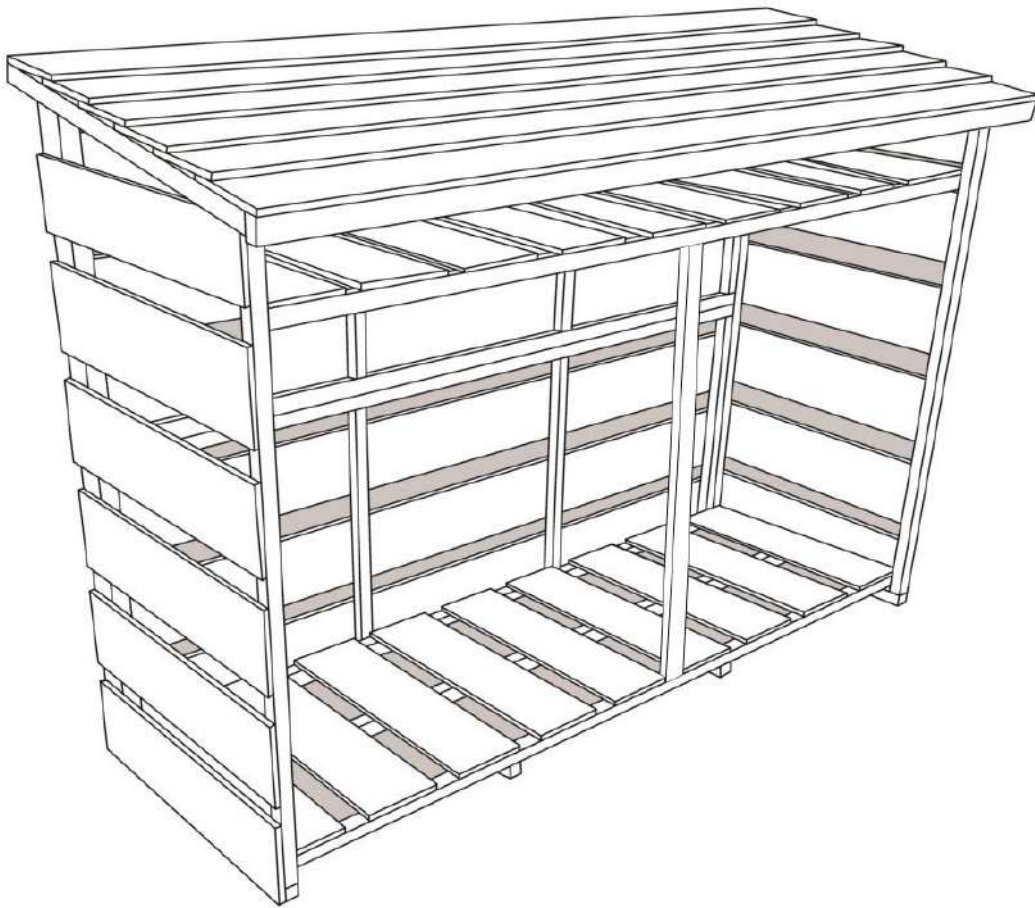




Power Log Store Instructions



Contact Us

If you have any queries or issues with your building then you can:

- Check out our FAQ page on www.PowerSheds.com
- Email us at hello@PowerSheds.com
- Contact us via the telephone – 01274 036 577 (Mon-Fri 08:00 - 16:30)

Timber

As timber is a natural product, it is prone to changes in appearance, including some movement, warping and splitting, particularly in extreme weather conditions. There may be the occasional split, knot or similar visual imperfections in the timber.

Whilst every effort is made to hand pick timber without visible knotholes or splits there may be occasions where timber is selected in good faith that contains what appears to be a solid knot which over the course of time / during movement of the product it may occur that these small knot holes are then dislodged from the timber leaving a small knot or crack.

Unfortunately, we cannot be held responsible for this maturing of the product and can only offer our best advice as how to deal with this situation in the unlikely event that it should occur which would be to apply some wood filler to the area affected or in extreme circumstances to change the board over.

None of this should affect the structural integrity of the product.

Firm & Level Base

All of our Log Stores require a firm and level base.

When thinking about where the Log Store is going to be constructed:

- Ensure that there will be access to all sides for maintenance work and annual treatment.
- Remember not to place the base too close to any walls or fences.
- Ensure the base is level and is built on firm ground, to prevent distortion.
- Refer to PowerSheds.com for base dimensions.

It is recommended that the floor is at least 25mm above the surrounding ground level to avoid flooding.

Suitable based for the Power Log Store would include a concrete base (75mm of concrete on top of 75mm of hardcore) or a paving slab base (slabs laid on top of 50mm of sharp sand).



Power Log Store Instructions

Please check all components received prior to installation using the table below:

	4x2 Log Store	4x2 Log Store with Shelf	6x2 Log Store	6x2 Log Store with Shelf
4x2 Log Store Floor	1	2	-	-
6x2 Log Store Floor	-	-	1	2
4x2 Log Store Pent Roof	1	1	-	-
6x2 Log Store Pent Roof	-	-	1	1
4ft Log Store Blank Panel	2	2	-	-
6ft Log Store Blank Panel	-	-	2	2
2ft Log Store Blank Gable	2	2	2	2
930mm Framing 28x28	-	1	-	1
544mm Framing 28x28	1	1	2	2
50mm Screws	22	31	25	33
3mm drill bit	1	1	1	1

****If anything is missing or damaged, please notify Power Sheds prior to installation. Power Sheds cannot reimburse for consequential losses, or any additional parts purchased by the customer.***

You may be sent additional fixings with your order.

Every effort has been made during the manufacturing process to eliminate splinters from the timber. You are strongly advised to wear gloves when working with or handling timber.

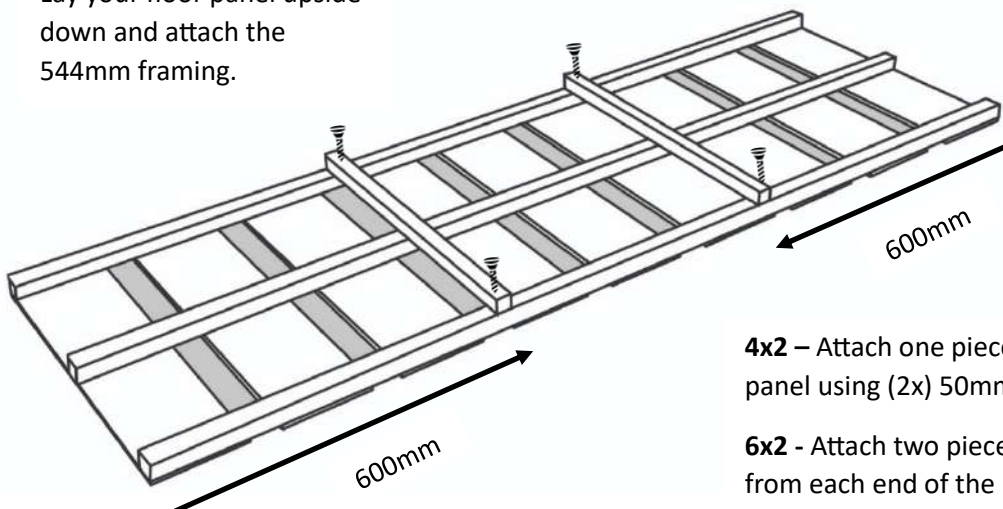


How to assemble your Power Log Store

**You may wish to pre-drill holes using a 3mm drill bit before assembly (included).*

Step 1

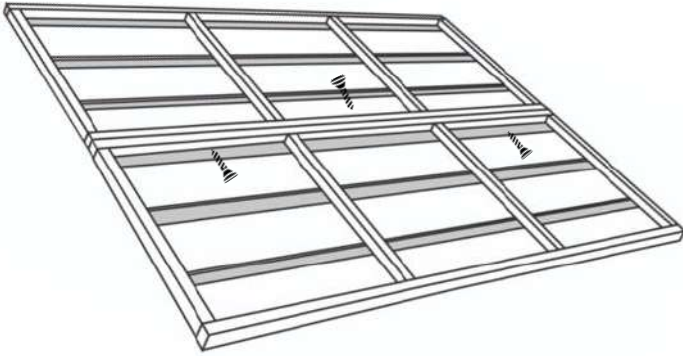
Lay your floor panel upside down and attach the 544mm framing.



4x2 – Attach one piece centrally on the panel using (2x) 50mm Screws.

6x2 - Attach two pieces approx. 600mm in from each end of the panel (as pictured). Use (2x) 50mm Screws per piece of framing.

Step 2



Lay the two Blank Panels on the floor and secure them together using the 50mm screws. Use one screw for each third, alternating as shown.

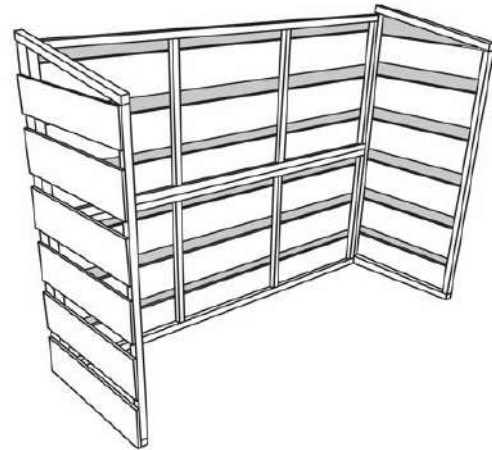
Step 3

Stand this section upright and secure the blank gable to the end. Ensure both panels are sitting flush on the floor.

**Please note the slope of the gable panel will protrude over the top.*

Use (4x) 50mm screws per gable, and screw in from the internal framing into the gable panel.

Repeat for the other gable.



Step 4



Slide the floor panel into position between the two gable panels.

Screw down through the framing on the floor panel and into the framing on the back wall.

**You may wish to tilt the structure to allow for better access.*

You will also need to screw into the framing at the corners of the floor.

4x2 - Use (5x) 50mm Screws

6x2 - Use (6x) 50mm Screws

Step 5



Position the roof panel on top of the walls and screw it into position from the outside.

Go through the roof framing into the gable framing.

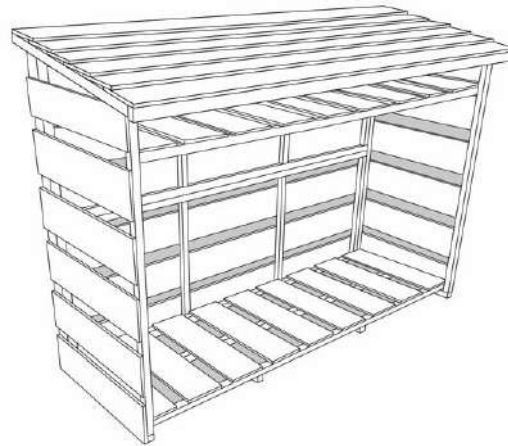
You could also screw from the inside if you don't want to see the screw heads.

Use (2x) 50mm Screws per gable.

Step 6 (Shelf Option)

If you have ordered a shelf with your log store, you will have been provided with an additional floor panel.

Slide this into position and screw the shelf into the internal framing of the log store, using the same screw pattern as you did on the floor panel.



(Optional) Cut the 930mm framing down to height so it fits between the underside of the shelf and the top of the framing on the floor panel.

Screw this into position through the top of the shelf, and through the bottom of the floor framing.



Aftercare & Maintenance

Wood Preserver

It is important that you re-treat your Power product annually with a high-quality wood preserver. Feel free to change the colour of the building giving you the 'power' to style it your own way. Take extra care to brush treatment into all wooden components inside and outside.

USEFUL TIP – Looking for some inspiration?

Our Instagram has images of hundreds of Power Sheds which have all been sent to us by customers and is a great way to look at the different ways you can build and paint your shed!

Check Your Base

Although your base should be level at the time of assembly, some bases can move over time and if you find this occurs then the building can twist.

If this does occur, you may need to pack up the base to keep the building level.

Share Your Power Building

Here at Power we love to see your sheds!

Send us photos of your finished sheds to our social media channels using the following handles –

@PowerSheds

#PowerSheds



Instagram



Twitter



Facebook



TikTok