



Assembly Instructions

DBS – Cambridge Double Bin Store

List of parts and fixings

- 8 x Floor Boards**
- 2 x Side Panels**
- 2 x Back Panels**
- 2 x Roofs**
- 2 x Handles**
- 2 x Doors**
- 1 x Shelf**
- 4 x 80mm Screws**
- 27 x 60mm Green Screws**
- 17 x 40mm Green Screws**
- 12 x 50mm Galv Screws**
- 22 x 25mm Round Head Screws**
- 35 x 50mm Green Screws**
- 2 x 70x20mm Battens**
- 1 x 35x20mm Batten**
- 2 x 35x35mm Battens**
- 1 x 35x45mm Door stop/top rail**
- 1 x Pad bolt keep**



1. Fix 1x back panel (with the overhang) to 1x side panel using 3x 60mm screws (Pic A). Repeat for the other side. Now screw both back sections together using 3x 60mm screws.
2. Fix the pre-drilled 35mm small batten to the top of the back section connecting the two sections. (Pic B)
3. Lie the bin store down on its back (taking care not to scratch it).
4. To assemble the floor, start with the one tongue board at the back and continue with the remaining tongue and groove boards, finishing with the smaller groove board at the front. Using 4x 50mm screws, screw through the pre-drilled holes. (Using two screws each end). (Pic C) Now upright (2 people recommended).
5. Using 3x 60mm screws, screw on the 2x 35x35mm battens to the front of each side of the bin store. Now screw on the 35x45mm door stop/top rail through the side battens using 2x 80mm screws. (Pic D)
6. Next assemble the mid rail using 1x 80mm screw. Position the mid rail centrally to allow enough space for the shelf to be fitted, when in position screw down using 3x 50mm screw. (Pic E). Using the remaining 80mm screw, screw through the top of the door stop support into upright timber. (Pic F). Position the shelf and screw in using 4x 60mm screws. (Optional).
7. On the front of each side panel screw the 2x 70x20mm battens flush with the outside edge. Then place the 35x20 batten on top of these and screw in using 40mm screws provided. (Pic F)
8. Screw the doors on using 12x 50mm screws, making sure there is clearance to open the door (Pic H). Then screw the bolt keep to the top rail in line with the bolt, making sure the bolt lines up with the keep.
9. Using the 2x 390mm roof supports (which have one pilot hole), screw to either side of the bin store. Making sure they are able to move to support the roof sections. (Pic G)
10. Place the roof sections on top. Using the 25mm screws, screw the roof to the back panels.
11. Screw the handles centrally to the front of the roof section using 25mm screws.
12. To help strengthen the bin store, screw on the 2 angled blocks to the front/inside corners using 60mm screws.

IMPORTANT CUSTOMER INFORMATION

To minimise twisting and warping all Hutton garden furniture products should only be used on firm level ground. Softwood is a natural material which can twist and split during periods of wet/dry, hot/cold weather. If cracks do appear, it is a natural occurrence and not a fault with the product or material. The best way to treat this is to use a cloth and rub a little PVA wood glue into the crack and once dry sand the area lightly. This will not affect the treatment of the product.

Product Care

All Hutton products, where appropriate, come with easy to follow instructions. Please take time to read these carefully before assembling.

Hutton products are built to last with high quality timber to refined designs. Joinery standards are second to none with professional carpenters using pressure treated softwood that offers long-lasting protection against rot, insect and fungal attack.

Although the TANALITH wood preservative used in the pressure-treatment process is of the highest quality, it doesn't protect timber from the effects of weather.

Without additional protection UV rays from the sun will weather timber changing the colour to silvery grey. Moisture will negatively affect the lifespan and performance of a timber product, so it's essential to add a high-quality protective water-repellent coating to your Hutton product.

Here are our tips and advice for getting the best out of your product.

-  Softwood is a natural product that can twist or warp through changes in climatic conditions. To minimise this, Hutton products should always be sited on firm and level ground that is away from areas where water collects.
-  During the pressure-treatment process, some grain may be raised. If desired this can be removed with a little light sanding.
-  Green marking may become visible as salt leaves the timber whilst it dries following pressure treatment. It will fade over time and does not affect the performance of the product. Remove any of this solid salt residue with a wire brush or light sanding prior to painting. A micro-porous (breathable) coating will allow any further moisture to evaporate out through the paint.
-  Changes in the weather may cause fixings to loosen but these can be tightened up as appropriate.
-  Softwood may at times develop cracks in the surface called 'shakes'. These are a natural occurrence and can be prevalent during changes in temperature and humidity as the timber expands and contracts. Please note that this will not affect the performance or durability of your product. If desired, any 'shakes' can be rectified by applying a proprietary wood glue making sure to follow the manufacturer's instructions at all times. Once dry this can be sanded to a smooth finish. Application of a high-quality protective water-repellent coating can reduce cracking by stopping moisture penetrating into the timber, one of the causes of this natural process in timber products.
-  Over time the colour of your Hutton product will gradually weather, first to a honey brown and then to a silver grey. This does not indicate any loss of preservative protection. To keep the original colour of your timber you will need to apply a clear wood paint, oil, or stain, that has UV blockers to stop the greying process.
-  A quality wood paint or oil can be applied to your product to provide protection and colour. Garden designs can benefit from a coloured timber product whether it be a bench, arch, arbour or building, complimenting planting and adding year-round colour. Apply in dry weather and follow the manufacturer's full recommendations.
-  Some staining can occur on paint coatings as tannins and/or sap/resin come out of the new timber. This is a natural process but a stain-blocking primer and/or knotting agent can be applied prior to painting to minimise potential staining.
-  Pressure treated products can be painted with a high-quality wood treatment as long as the moisture content is below 18%. Always check with the manufacturer as some treatments can cause the timber to warp or split if it hasn't fully dried.
-  Sheds are pressure treated but will need additional protection from the weather and in particular, moisture penetration. Apply a high-quality water-repellent paint or oil to help seal the shed, making sure that joints and fixings such as nails and screws, are well covered. A good microporous coating will allow any internal moisture to evaporate out through the external coating.
-  When applying a wood paint, oil, or stain, pay particular attention to horizontal surfaces and areas that can collect water. Coatings will degrade quickest on a horizontal plane with cheaper products wearing faster. Vertical surfaces can last for years before a maintenance coat is required.
-  Maintain your timber product on an annual basis, or sooner if required. Clean paint coatings with soapy water and apply a maintenance coat when required. The better the quality the more years it will be before a maintenance coat is needed. Untreated timber products should be cleaned with soapy water or a wood cleaner.
-  In the unlikely event a product is faulty or damaged upon delivery, any issue must be advised within a reasonable period. The definition of reasonable depends on the product and how obvious the fault is, however, even with more complex items you should work on the basis that this is no more than three to four weeks from receipt. This does not affect your statutory rights.
-  Whilst your delivery driver is present ensure that you check your shipment before signing the delivery receipt, as notifications of damages or shortages should be noted on the signed proof of delivery.
-  To view our tutorial videos on product maintenance, please visit www.svw2000.co.uk/you-tube-videos

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