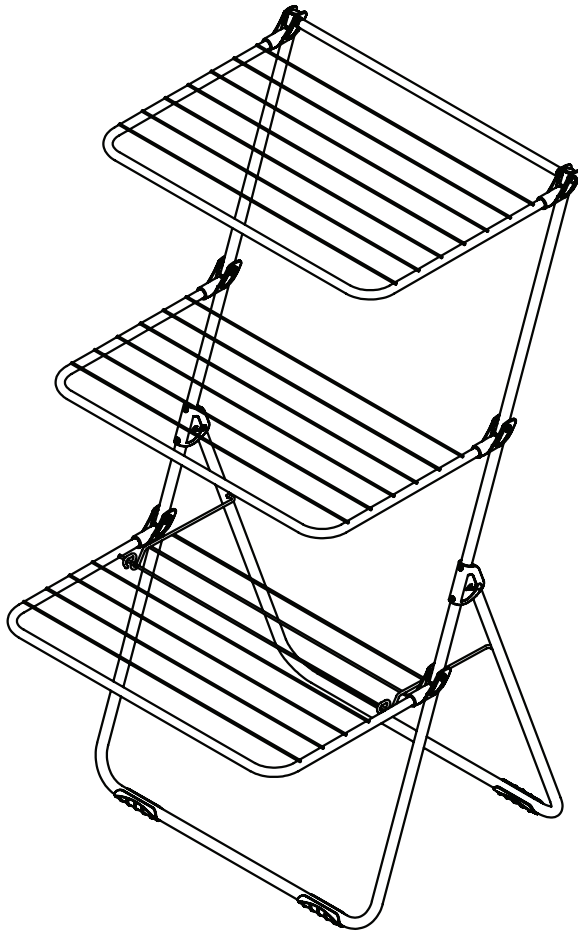




Hills® Trilogy™

Versatile Clothes Airer
Product Manual



Congratulations

Congratulations on the purchase of your new **Hills Trilogy Clothes Airer**, which will bring you many years of trouble free service.

It is important that you read this Product Manual thoroughly before assembly and use. In this way you will benefit from all of the design features and enjoy safe use of the product.

Thank you for choosing Hills.

Warning

- Do not allow children or pets to swing on the Clothes Airer or items of clothing.
- Ensure when opening and closing your Clothes Airer that your hands are positioned where they will provide support and will not be caught in moving parts.
- Do not use for any purpose other than to dry or store clothes.
- Do not use your Trilogy Clothes Airer if parts are worn or damaged.

Carton Contents

Part name	Qty.
End Cap	2
Hang Tube Screw	2
Tube Connector	2
Phillips Head Screw	2
Socket Screw	4
Lock Nut	4
Leg Extension	2
Latch Assembly	1
Lower Assembly	1
Hang Tube	1
Upper Tier Assembly (7 lines)	1
Middle Tier Assembly (6 lines)	1
Lower Tier Assembly (5 lines)	1
Hex Key 4mm	1

Please retain this Product Manual. Record the following information for future reference.

Product Number (printed on header card): FE

Date of purchase:

Name and location of store:

.....



Designed and tested under a
Quality System that meets Hills
demanding quality specifications.

Made in China

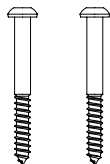
Components and Fasteners



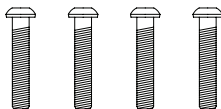
End Cap (x2)



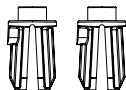
Phillips Head Screw (x2)



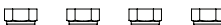
Hang Tube Screw (x2)



Socket Screw (x4)

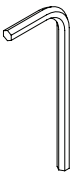


Tube Connector (x2)



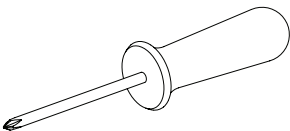
Lock Nut (x4)

Tools supplied



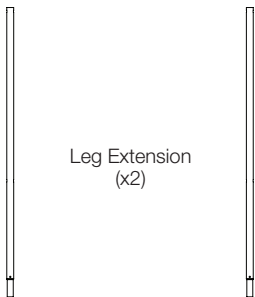
4mm Hex Key (x1)

Additional Tools Required



Phillips Head Screwdriver

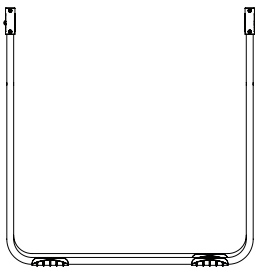
Components



Leg Extension (x2)



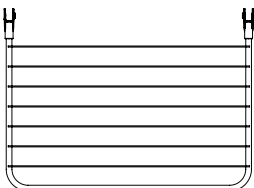
Latch Assembly



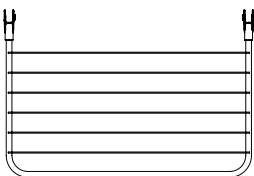
Lower Assembly



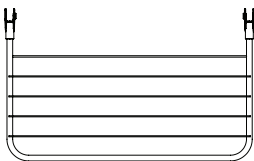
Hang Tube



Upper Tier Assembly (7 lines)



Middle Tier Assembly (6 lines)



Lower Tier Assembly (5 lines)

Step 1.

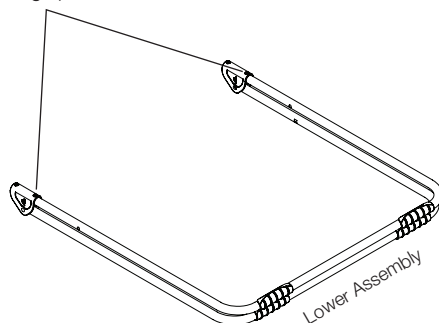
Lay the Lower Assembly on a flat and level surface and orientate as shown.



Note: It is recommended that the assembly of this product is carried out on carpet, a rug or another soft surface to avoid damaging the product or personal property.

Once it has been assembled, the foot caps will protect floors and surfaces from scratches.

Pivot Hinge screws
facing upwards



Step 2.

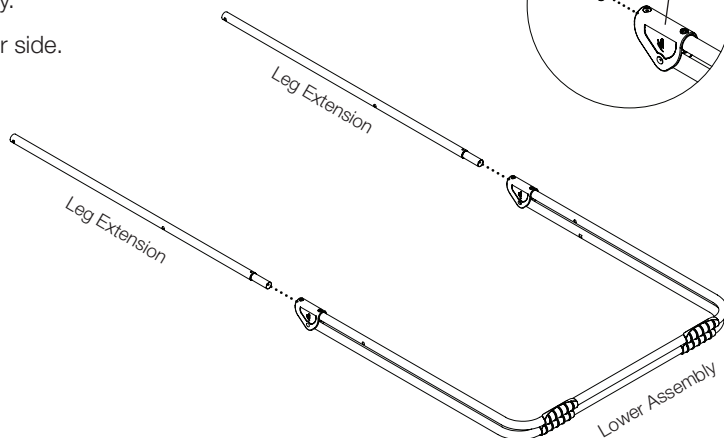
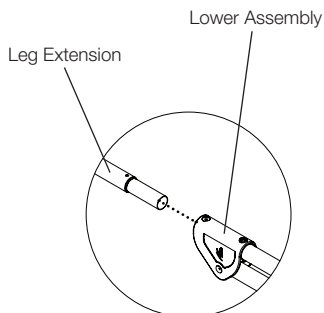
Orientate the Leg Extension as shown.



Note: Ensure that the hole located at the smaller diameter end is facing upward.

Insert the smaller diameter end of the Leg Extension into the plastic moulding of the Lower Assembly.

Repeat for other side.

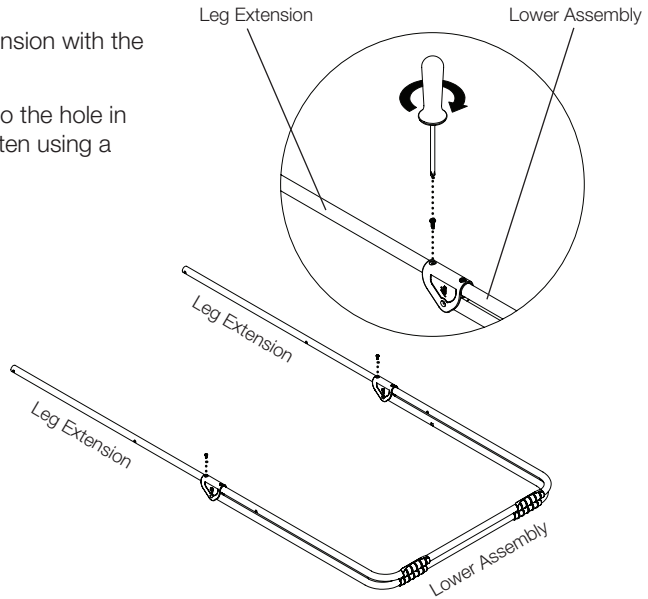


Step 3.

Align the hole in the Leg Extension with the hole in the plastic moulding.

Insert Phillips Head Screw into the hole in the plastic moulding and tighten using a Phillips Head screwdriver.

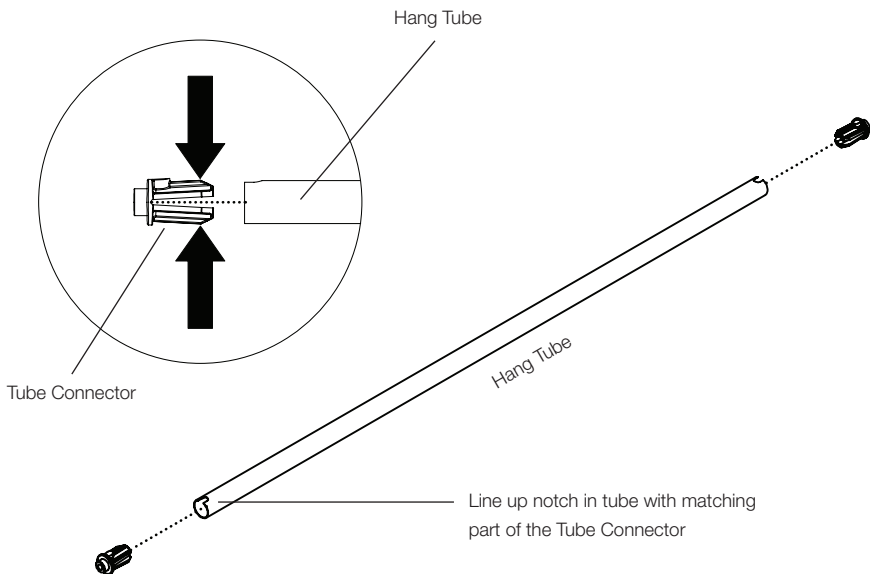
Repeat for other side.



Step 4.

Squeeze both ends of the Tube Connector together and push into the end of Hang Tube.

Repeat for the opposite end of Hang Tube.

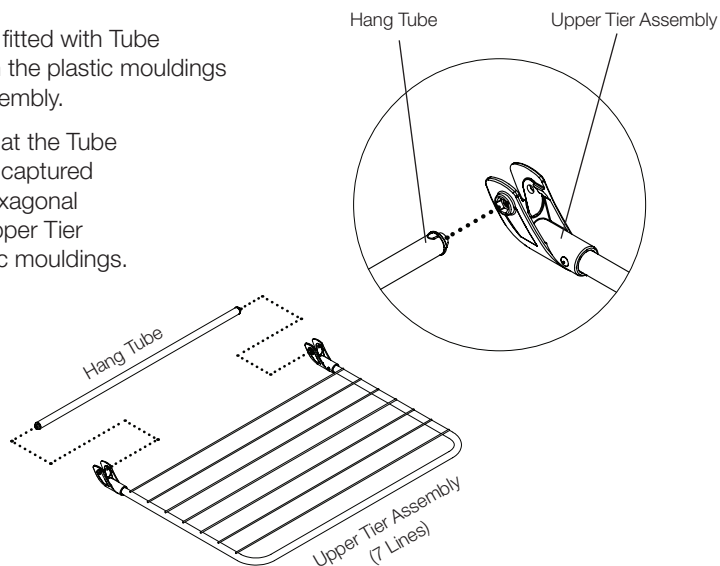


Step 5.

Push the Hang Tube, fitted with Tube Connectors, between the plastic mouldings of the Upper Tier Assembly.



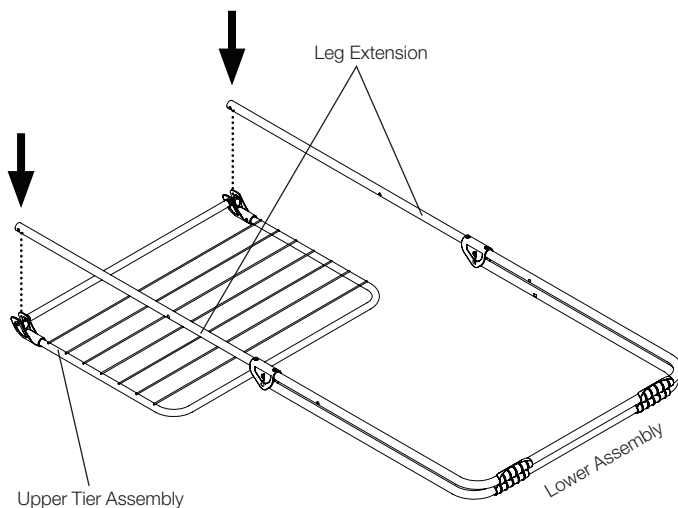
Note: Ensure that the Tube Connectors are captured by the inside hexagonal details of the Upper Tier Assembly plastic mouldings.



Step 6.


Position the Upper Tier Assembly beneath the Leg Extensions. Push the Leg Extension tubes in the Upper Tier plastic mouldings.

Align the holes in the plastic mouldings of the Upper Tier Assembly with the holes of the Leg Extensions and End Caps.

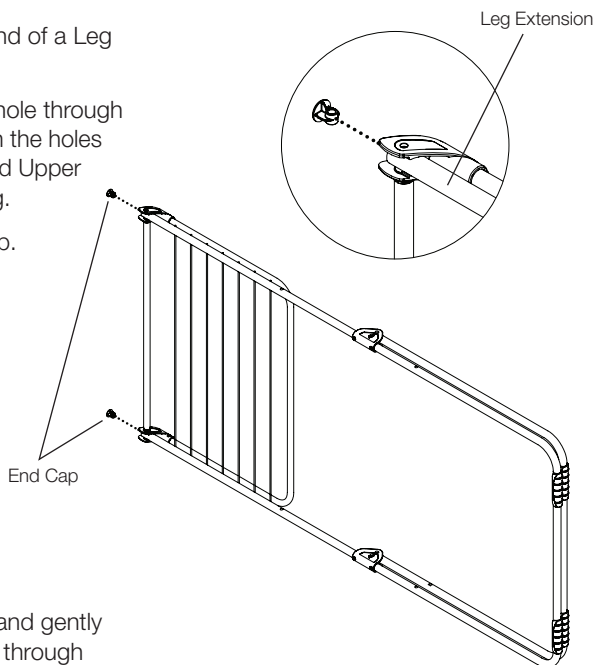


Step 7.

Insert an End Cap into the end of a Leg Extension.


 **Note:** Ensure that the hole through the End Cap aligns with the holes in the Leg Extension and Upper Tier Assembly moulding.

Repeat for the other End Cap.

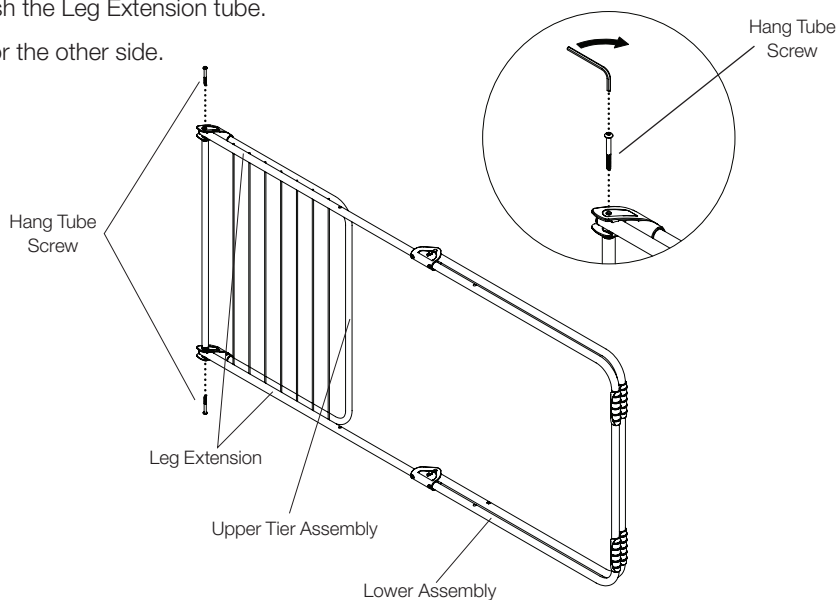


Step 8.

Turn the product on its side and gently screw the Hang Tube Screw through the plastic moulding of the Upper Tier Assembly and into the Tube Connector.

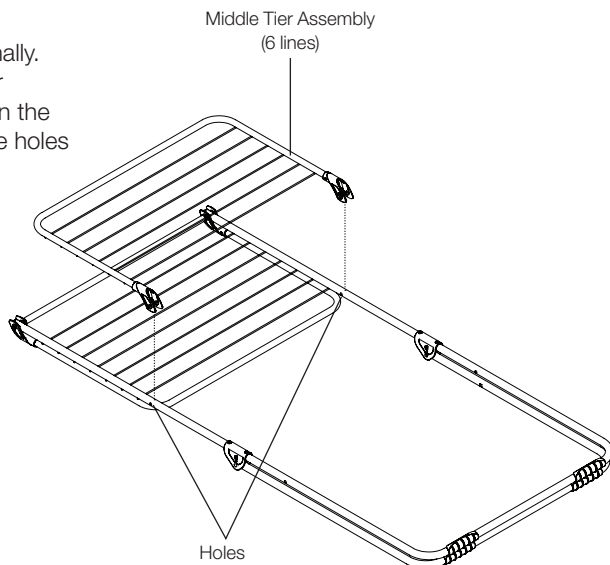
 **Note:** Be careful not to crush the Leg Extension tube.

Repeat for the other side.



Step 9.

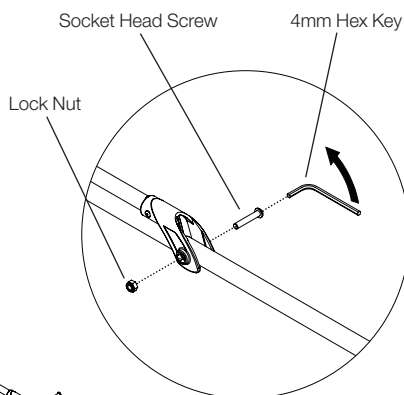
Lay the product down as it was originally. Orientate and position the Middle Tier Assembly as shown and lower to align the holes in the plastic mouldings with the holes half way along the Leg Extensions.



Step 10.

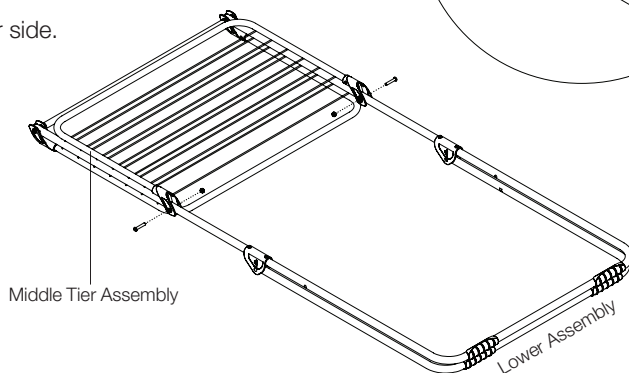
Fit a Lock Nut into the hexagonal detail on the inside of the Middle Tier Assembly plastic moulding with nut plastic inner showing.

Push a Socket Head Screw through from the opposite side of the moulding. Tighten using the supplied 4mm Hex Key until the Socket Head Screw end extends past the nut plastic inner.



DO NOT OVERTIGHTEN

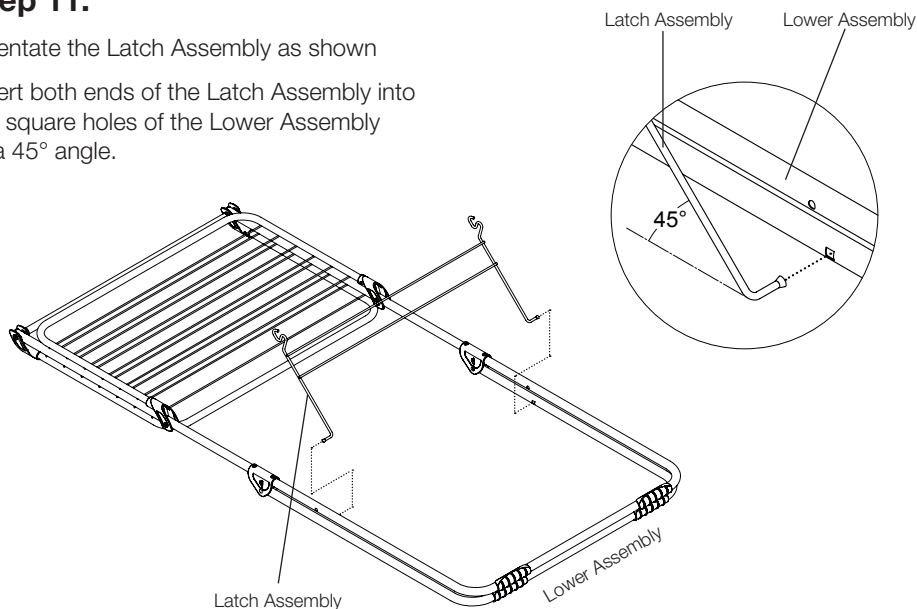
Repeat for other side.



Step 11.

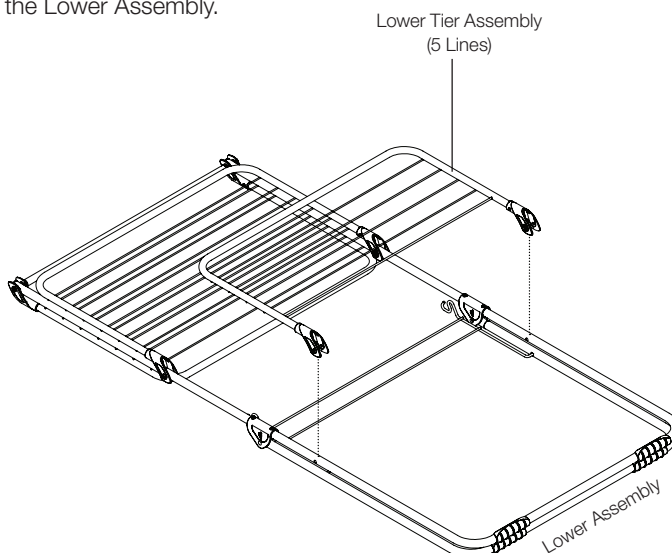
Orientate the Latch Assembly as shown

Insert both ends of the Latch Assembly into the square holes of the Lower Assembly at a 45° angle.



Step 12.

Orientate and position the Lower Tier Assembly as shown and lower to align the holes in the plastic mouldings with the available holes in the Lower Assembly.



Step 13.

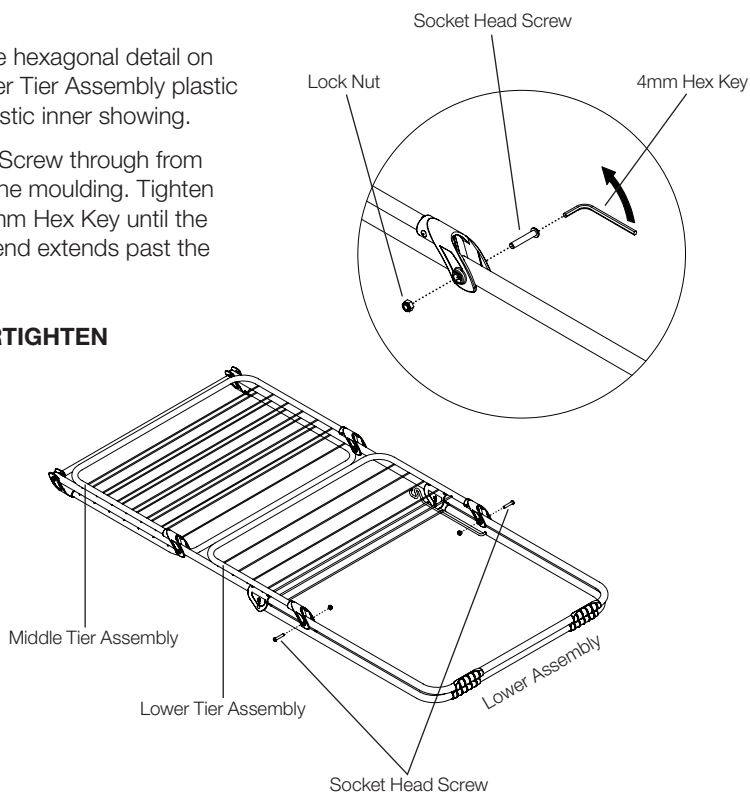
Fit a Lock Nut into the hexagonal detail on the inside of the Lower Tier Assembly plastic moulding with nut plastic inner showing.

Push a Socket Head Screw through from the opposite side of the moulding. Tighten using the supplied 4mm Hex Key until the Socket Head Screw end extends past the nut plastic inner.



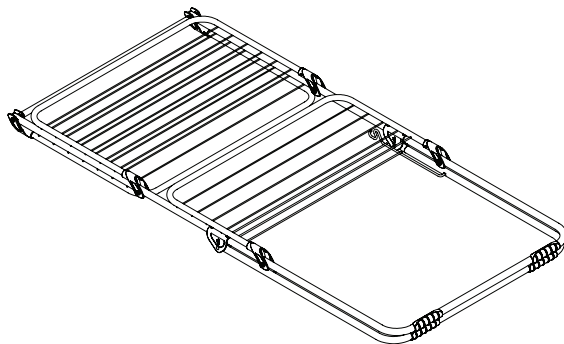
DO NOT OVERTIGHTEN

Repeat for other side.



Step 14.

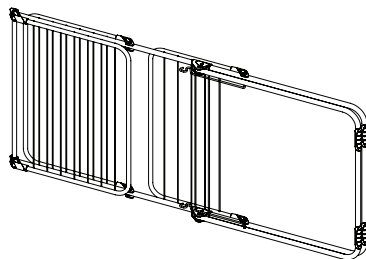
Double check to make sure that all components, assemblies and fasteners are orientated and assembled correctly and securely.



Opening and folding

Step 1.

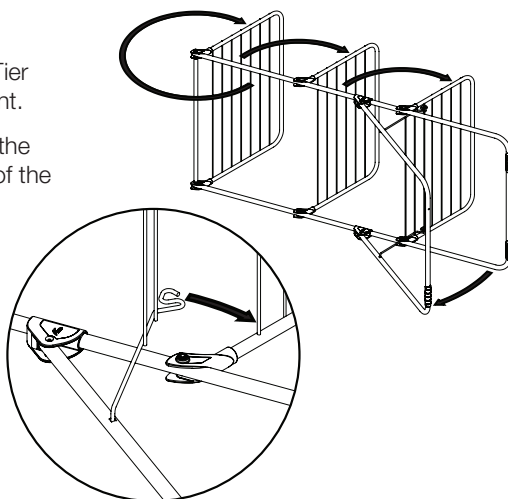
Lay product on its side.



Step 2.

Rotate the Upper, Middle and Lower Tier Assemblies clockwise to their full extent.

Pivot the rear strut outward and latch the Latch Assembly onto the closest line of the Lower Tier Assembly.

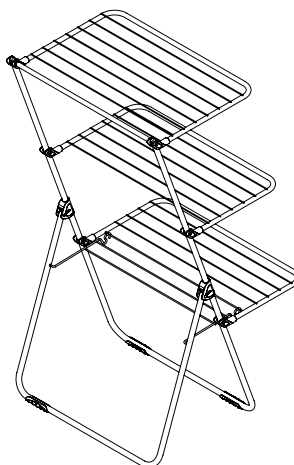


Step 3.

Rotate the product into the upright position.

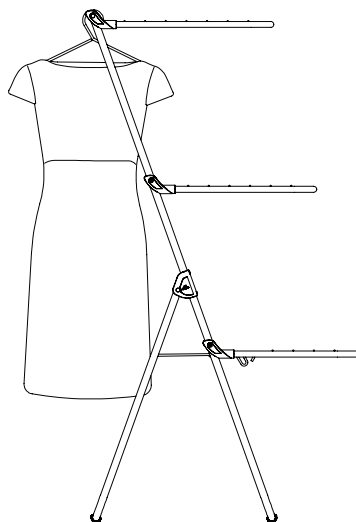
Reverse steps **3** to **1** to fold up.

Push the tiers to their full extent, ensuring they have locked into place.



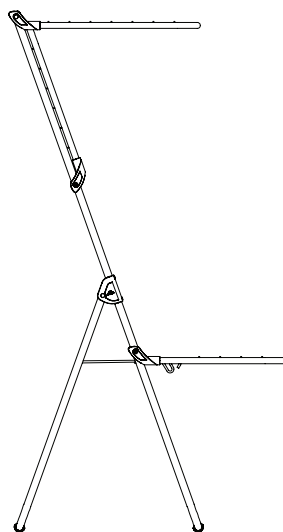
Hanger use and long item drying

Place items on hangers along the Hang Tube.



Longer items may also be hung from the Upper Tier by folding the Middle Tier upward and out of the way.

Overloading of the product may lead to damage and/or injury.



This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Hills Warranty

1. Hills provides consumers with the following warranty in relation to this Product, in addition to complying with the requirements of any relevant legislation, including the Competition and Consumer Act 2010 (Cth) in Australia and the Consumer Guarantees Act 1993 in New Zealand (the **Acts**), except where a New Zealand consumer acquires the relevant Product for the purposes of a business.
2. In this warranty, we have used the following definitions:
 - (a) **Hills, our or we** means Hills Holdings Limited (ABN 35 007 573 417) of 159 Port Road Hindmarsh South Australia 5007;
 - (b) **Products** means the following goods manufactured by Hills (including products manufactured for Hills by its contract manufacturers): **Hills Trilogy Clothes Airer**;
 - (c) **Material** means a material or component used by Hills in the manufacture of the Products;
 - (d) **Warranty Period** means 3 years from the date of purchase of the relevant Product. If the Product or part (as the case may be) is repaired or replaced, there will be no extension to the original warranty period; and
 - (e) **Workmanship** means the handling, assembly and manufacturing processes performed by or on behalf of Hills in order to manufacture the Products.
3. Hills warrants that for the duration of the Warranty Period, all Products will be free of faults arising from defects in Workmanship or Materials, on the terms and conditions set out in this warranty.
4. Hills undertakes that if during the Warranty Period any Product, or any part of a Product, has failed to operate correctly due to faulty Workmanship or defective Material, it will repair or replace the Product or part (as the case may be) free of charge provided that the following procedure is met:
 - (a) The consumer must contact Hills upon becoming aware of any defect to a Product. The contact details for Hills are set out in this warranty and under the heading "Hills Contacts".
 - (b) Following consultation with Hills, Hills will determine whether there is a defect, and if so Hills agrees to (at Hills' option):
 - i. in the case of goods – repair, replace or supply equivalent goods, or pay the cost of any of those remedies to the consumer; or
 - ii. in the case of services – supply the services again or pay the cost of having the services supplied again.
 - (c) If Hills requests the return of the applicable Product or part, Hills will be responsible for the collection and freight costs of returning that Product or part. The consumer agrees to assist Hills with any reasonable request to enable Hills to collect such Product or part.
 - (d) Hills also agrees to be responsible for the freight costs to deliver any new Product or replacement part to the consumer.

5. This warranty is in addition to any non-excludable legal rights or remedies conferred on the consumer under any applicable Act and any similar laws. To the extent permitted by law, Hills' liability for any non-excludable condition or warranty is limited to rectifying any defect at its option, as set out in paragraph 4(b).
6. Subject to the requirements of any applicable Act or legislation and to the extent permitted by law, no liability (whether expressed or implied) of any nature whatsoever, is accepted by Hills for any consequential loss, damage or injury arising as a result of any fault in the Products.
7. This warranty does not extend to damage to Products which occurs during transit or transportation, or which is caused by any abuse, accident or improper installation, connection, use, adjustment or repair or use of goods otherwise than in accordance with instructions issued by Hills.
8. The warranty on Products is waived if any addition or attachment to the Products do not have Hills' specific approval or are not sold as Hills products. The Products are designed to perform specific tasks under established test loads and unauthorised attachments may produce stresses for which the design is not appropriate.
9. The following applies to consumers who purchased a relevant Product in Australia:

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Hills Contacts

We are committed to providing you with complete customer satisfaction. If you have any questions or comments about our products or services please contact your nearest customer service centre during their local business hours:

Australia

1300 300 564
info@hills.com.au

New Zealand

09 262 3052
sales@hills.co.nz

United States

877 534 1371 (Eastern)
gsutterlin@verizon.net

Europe

+44 (0) 118 973 8971 (UK)
enquiries@greenergardensolutions.co.uk

South Africa

021 442 1540
info@stingray.co.za

Hills Websites

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Hills Branded Products

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Hills Holdings Limited



Hills Holdings Limited
A.B.N. 35 007 573 417

Issue March 2012
PE1431b