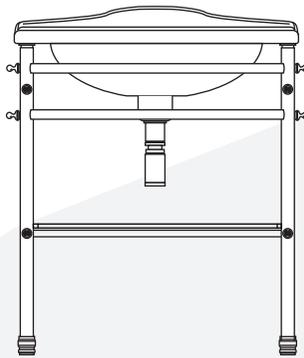


TURNER HASTINGS

MADE IN ENGLAND

Birmingham Basin Stand Installation Instructions



Important Information:

Please check the products for transport damage and that contents are complete before installation.

Consult a qualified plumber if you have any problems installing this product.

Complaints made following installation regarding the above cannot be accepted.

Thank you for purchasing this product.
Before you start check you have the necessary tools for installation.

Before you begin:



Always handle our products with care and attention.

Ceramic products are brittle, and may chip, crack or break if not handled carefully. Broken ceramic is extremely sharp.

Take care not to over tighten screws and fittings. Over tightening may lead to breaks or chips in the ceramic.

Before installing the product, please inspect for damage incurred during transport.

Turner Hastings cannot take responsibility for damaged products after or during their installation.

We recommend that the guidance of a qualified plumber is sought throughout the installation process.

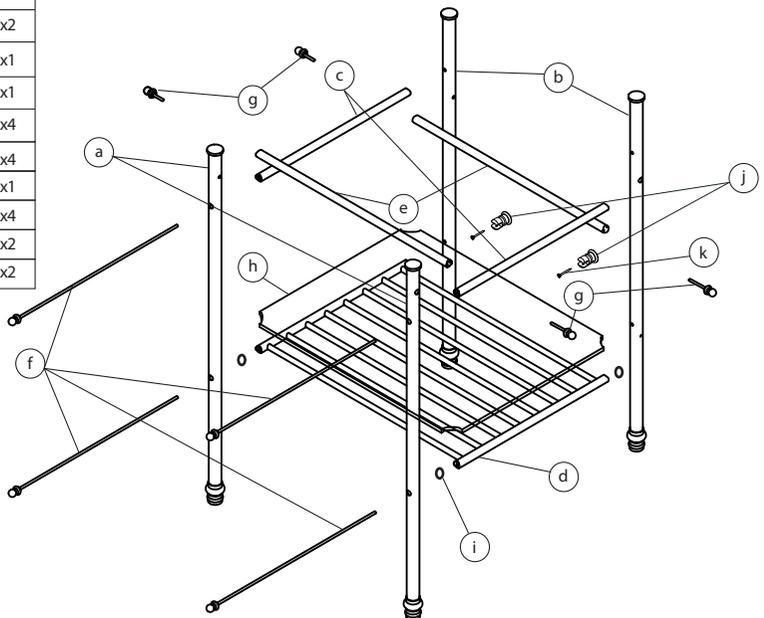
Always observe the plumbing and building regulations in the area the product is being installed in.

Turner Hastings reserves the right to amend the design of its products without notice, as specified in the company catalogue.

Note: This Product is not for installation in situations where skirting board width is greater.

Identifying Legs & Parts

Ref	Part	Qty
a	Front Legs	x2
b	Back Legs	x2
c	Side rails (450mm)	x2
d	Shelf	x1
e	Cross -Rail (590mm)	x1
f	Threaded Bars	x4
g	Cross Screws	x4
h	Glass Shelf	x1
i	Rubber O-ring	x4
j	Shelf Studs	x2
k	Stud Screws	x2



Identifying legs

To identify the back legs from the front legs please locate the thread hole (small holes located on the back legs). The front legs have no thread holes. The back legs should be positioned so that the thread hole is parallel with the front legs and to ensure that the threaded bars will go through (Fig1).

Fig1

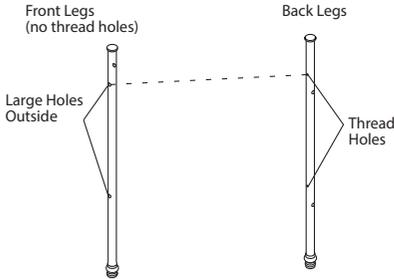
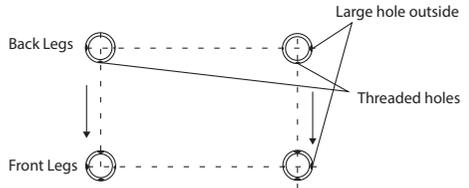
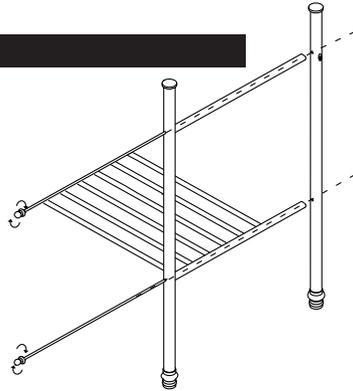


Fig2



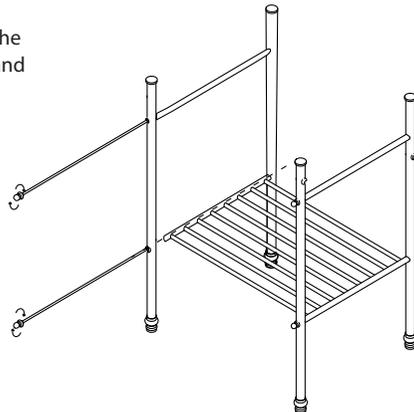
Assemble the sides

Align the large hole with the upper and lower side rails, then feed through the screw thread. Tighten the screw thread to the right until it has been screwed in securely.



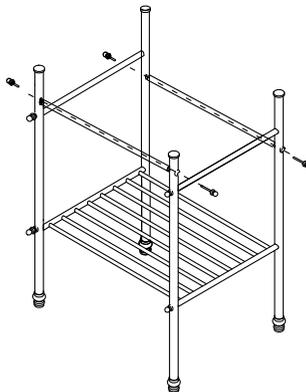
Assemble the sides

When assembling the other side ensure that the front leg and back leg is positioned properly and that the holes are aligned properly. Feed the screw threads through the side rails and fasten the screw threads.



Install the cross bar

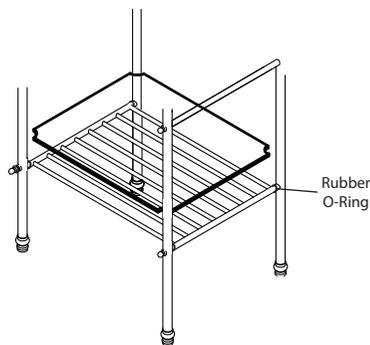
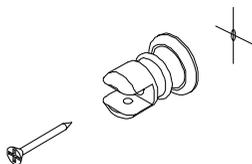
Ensure that the holes are aligned with the large hole.
Screw the cross screws in the remaining holes.



Placing on Glass Shelf

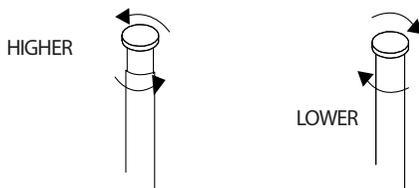
Position the glass shelf onto your stand by sliding it through the bars at angle and then rest it onto the rubber O-rings.

For more stability, use the shelf studs provided. Line the studs up on the back of the glass shelf. Mark the placement for the hole on the wall, then drill. Secure stud to wall using the screws provided.



You are now ready to install your basin

Carefully lower the basin into location and check that the product sits level. Fine adjustments can be made by rotating the adjustor sections of the leg (located at the top). Once you are fully happy with the fit of the basin on the stand complete the necessary plumbing in of taps and waste fittings.



Cleaning and After Care

Metal Finishes should be cleaned with warm soapy water and dried with a soft dish cloth. Under no circumstances should bleach or abrasive cleaning products, polishes, or detergents be used on plated surfaces and in particular should these material be used on the metal finish it is possible that it will be damaged.

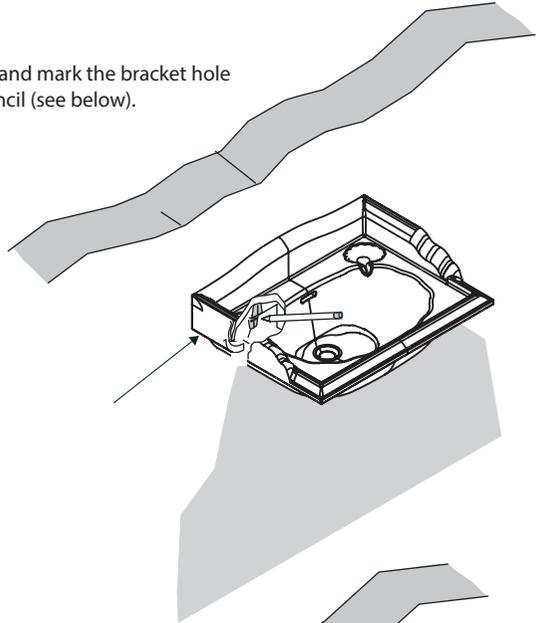
PREPARING THE WALL FOR INSTALLATION (TAB BRACKET ATTACHMENT):

We recommend at least two people participate in lifting the basin due to the weight of the ceramic.

Assemble the brackets as shown below (fig 1).

Hold the tab brackets in place under the basin and mark the bracket hole locations on the finished wall using a sharp pencil (see below).

Carefully remove the basin and set aside.



IMPORTANT: To mount the bracket to the wall, use fixings appropriate for your wall type. Before carrying out the following steps ensure there is no hidden pipework or cables in the area that you intend to drill.

Always ensure that you take the necessary safety precautions.

NOTE: It may be wise at this stage to double check that the holes and markings for fixing are correct.

Mount the brackets to the wall at the marked locations.

Install the taps and waste to the basin.

We recommend a qualified plumber carry out this procedure. Locate basin onto the tab brackets and secure basin by using a screw through the small side hole ports located on either side of the basin.

Connect and tighten the waste to the trap.

Complete the water supply connections to the basin.

Consult a qualified plumber to assist with this.

Run water supply into the basin and check for leaks, faults or any other anomalies.

