



B1200

Pluto Counter



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Specification

Product Description

The B1200 retail counter is a strong unit ideal for use as front of house display shelves or a display counter.

With a half glass counter top and several internal shelves, you have ample storage space for a customer facing display and under counter storage. This counter is covered in a laminate finish, which protects the surface of the counter whilst increasing the longevity. Available to purchase in maple or white, this counter is designed to fit together with our other retail counters including the K1200 lockable unit, TB60 till block and the glass front C1200.

Product Specifics

Available in Maple or White

Dimensions: 90cm high x 120cm wide x 60cm deep

Monster Guarantee

If you wish to return a product in perfect working order, we provide a 14 day returns policy as long as the item is unopened and in a resalable condition. A 12 month warranty applies to all of our electrical products, we will cover labour, parts and delivery charges. Our policy is to try and fix the item before arranging an exchange or refund. For full terms and conditions contact our Support department via the details on the Contact page.

Specification

Item Contents

(A) 2 Shelves	Bottom and Middle
(B) 2 Bottom Panels	Front and Back
(C) 2 Side Panels	Left and Right
(D) Top Shelf	With Slot on Top for the Glass Panel
(E) 3 Shelf Intersections	
(F) Back Panel	
(G) Counter Top Panel	
(H) Counter Top Glass	
(I) Counter Front Glass	
(J) Counter Front Panel	



(i) Bolt 32



(ii) Cross Dowel Nut 32



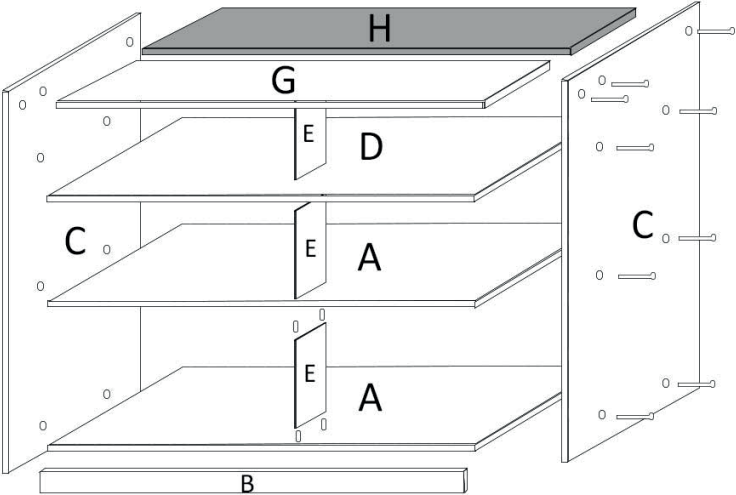
(iii) Dowel Rods 12



(iv) Shelf Support 4

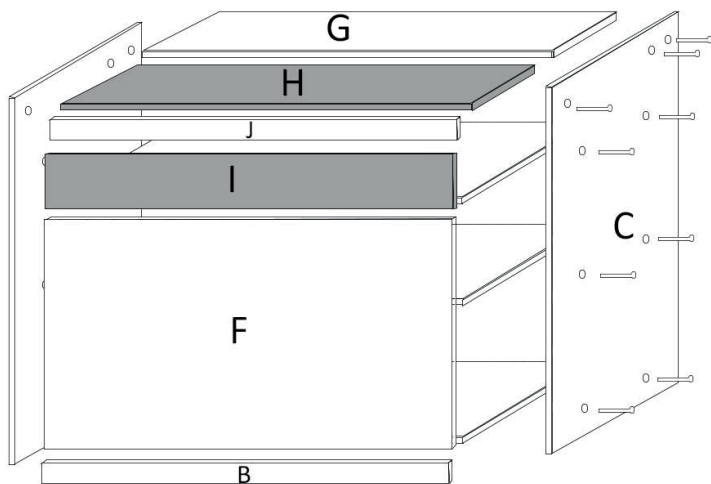
User Guide

Building Instructions



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Building Instructions

Step 1: Fix the bottom shelf (A) to the left side panel (C):-

From the two side panels, identify which will be the left and right. Then stand the left panel on its back, this is the longest side with the most holes along it.

Locate the 4 holes underneath the bottom shelf, for now you can concentrate on the two holes closest to the panel.

Insert one of the cross dowel nuts (ii) into one of these holes, its screw holes should be horizontal, running the same way as the shelf with the X shaped head facing out towards you.

Then thread a screw from the outside of the side panel through the aligned hole and screw it into the corresponding hole on the shelf using the Allen key. As the screw is tightened it will push through into the cross dowel nut you placed in the shelf.

Repeat this process for the other left hand hole on the bottom shelf. The bottom shelf should now be fixed to the left side panel.

Step 2: Attach the back panel (F) to the side panel and bottom shelf (A)

The back panel has small dowel rods on each side which can fix into the dowel holes on the side panel and bottom shelf.

Step 3: Fix one shelf intersection (E) onto the bottom shelf

Attach four dowelling rods (iii) to each end of one shelf intersection piece. This can now be fitted onto the bottom shelf in the corresponding dowel holes.

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Step 4: Attach the middle shelf (A)

Slot the middle shelf on top of the bottom shelf intersection. Again locate the 4 holes underneath the shelf, concentrating on the two closest to the left side panel. Insert one of the cross dowel nuts into one of these holes, its screw holes should be running the same way as the shelf with the X shaped head facing out towards you.

Then thread a screw from the outside of the side panel through the aligned hole and screw it into the corresponding hole in the shelf using the Allen key. As the screw is tightened it will push through into the cross dowel nut you placed in the shelf.

Repeat this process for the other left hand hole on the middle shelf. This shelf should now be fixed to the left side panel.

Step 5: Fix the second shelf intersection onto the middle shelf

Attach four dowelling rods to each end of one shelf intersection piece. This can now be fitted onto the middle shelf in the corresponding dowel holes.

Step 6: Attach the top shelf (D)

Slot the top shelf onto the middle shelf intersection. Again locate the 4 holes underneath the shelf, concentrating on the two closest to the left side panel. Insert one of the cross dowel nuts into one of these holes, its screw holes should be running the same way as the shelf with the X shaped head facing out towards you.

Then thread a screw from the outside of the side panel through the aligned hole and screw it into the corresponding hole on the shelf using the Allen key. As the screw is tightened it will push through into the cross dowel nut you placed in the shelf.

Repeat this process for the other left hand hole on the top shelf. This shelf should now be fixed to the left side panel.

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Step 7: Fix the final shelf intersection onto the top shelf

Attach four dowelling rods to each end of the last shelf intersection piece. This can now be fitted into the corresponding dowel holes.

Step 8: Bottom panels- front and back (B)

The bottom panels create a panel between the bottom of the counter and the floor.

These come with dowel rods on each end and can simply slot into the holes provided onto the front and back of the left hand panel, underneath the bottom shelf.

Step 9: Counter top panel (G)

Slot the counter top panel on to the shelf intersection on the top shelf. This can then be secured to the left hand panel using the cross dowel nuts and bolts.

Again locate the 4 holes underneath the counter top panel, concentrating on the two closest to the left side panel. Insert one of the cross dowel nuts into one of these holes, its screw holes should be running the same way as the shelf, with the X-shaped head facing out towards you.

Then thread a bolt from the outside of the side panel through the aligned hole and screw it into the corresponding hole on the counter top panel using the Allen key. As the screw is tightened it will push through into the cross dowel nut.

Repeat this process for the other left hand hole on the counter top panel. This counter top panel should now be fixed to the left side panel.

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Step 10: Counter front panel (J)

The counter front panel holds together the two glass panels on the front of the counter. It sits at the top of the counter above the back panel (F), leaving a space for the counter front glass (I).

This can be secured to the left side panel using the cross dowel nuts and bolts.

There are two holes underneath the counter front panel, concentrating on the one closest to the left side panel. Insert one of the cross dowel nuts into this hole, its screw holes should be running the same way as the shelf with the X shaped head facing out towards you.

Step 11: Slot in the glass panels (H) & (I)

The two glass panels on the front of the counter form an attractive customer facing display area. The glass fits into the pre cut slots, one is the other half of the counter top (H) whilst the other sits between the top shelf and the counter top (I).

Step 12: Right hand panel

The final piece of the counter is the right side panel. This can be attached to all three shelves, (D and A), the counter top panel (G) and the counter front panel (J), using the cross dowel nuts and bolts.

Locate the holes underneath each shelf; insert one of the cross dowel nuts into this hole with its screw holes running the same way as the shelf with the X-shaped head facing out towards you.

Then thread a bolt from the outside of the side panel through the aligned hole and screw it into the corresponding hole on the counter top panel using the Allen key. As the screw is tightened it will push through into the cross dowel nut.

Repeat this process for the right hand holes on each shelf and the counter top panels.

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Product Recommendations

Our large range of retail counters can be purchased separately or in money saving bundles to create a large retail counter or several customer facing display cabinets.



Aquarius Set - B1200, K1200 & LM60



Leo Set - B1200, C1200 & CM60



Galaxy Set - A1200, B1200 & CM60



Libra Set - B1200 (x2) & LM60

Troubleshooting

Resolution Guide

Please read through the guide below if you have any issues or faults with your counter. The information covers and resolves the majority of frequently asked questions.

Q: The bolts are not screwing through the side panel into the shelf.

A: If resistance is experienced when inserting the bolt into the cross dowel nut, try using a screwdriver to rotate the nut 180 degrees.

Q: Nuts/bolts will not fit into the holes correctly.

A: There may be some saw dust debris in the holes, which require removing before building commences.

Q: There are pieces missing from my retail counter.

A: Lay all parts out on the floor to double check the parts from the Item Contents page and be sure to look inside the counters original packaging. If the pieces can't be found you can contact our Customer Support department via the details on the Contact page.

Q: Is my counter fire resistant?

A: The counter is not fire resistant.

Q: Can I paint my counter?

A: We do not recommend you paint your counter.

Safety Advice

Safe Working Practice

Please read through the safe working practice to ensure prevention of injury or damage to the counter.

Do not store the counter in areas of high temperature or humidity.

There may be some sawdust in the holes, remove before building.

Prolong the life of the counter by keeping clean.

Use appropriate cleaning products to clean the wood and glass.



Contact Us

Sales Department

For information regarding this device or other products from our Monster divisions please use the following details below.

Tel: 01347 878888

Email: hello@monstershop.co.uk

Support Department

For queries about this device, warranty, returns or reporting faults please use the following details below.

Tel: 01347 878887

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Website

To view our product range and fantastic offers in the Monster Chef division please visit our website

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Address

To visit our office Monster House and view our products, send postal correspondence or return items our address is provided below.

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