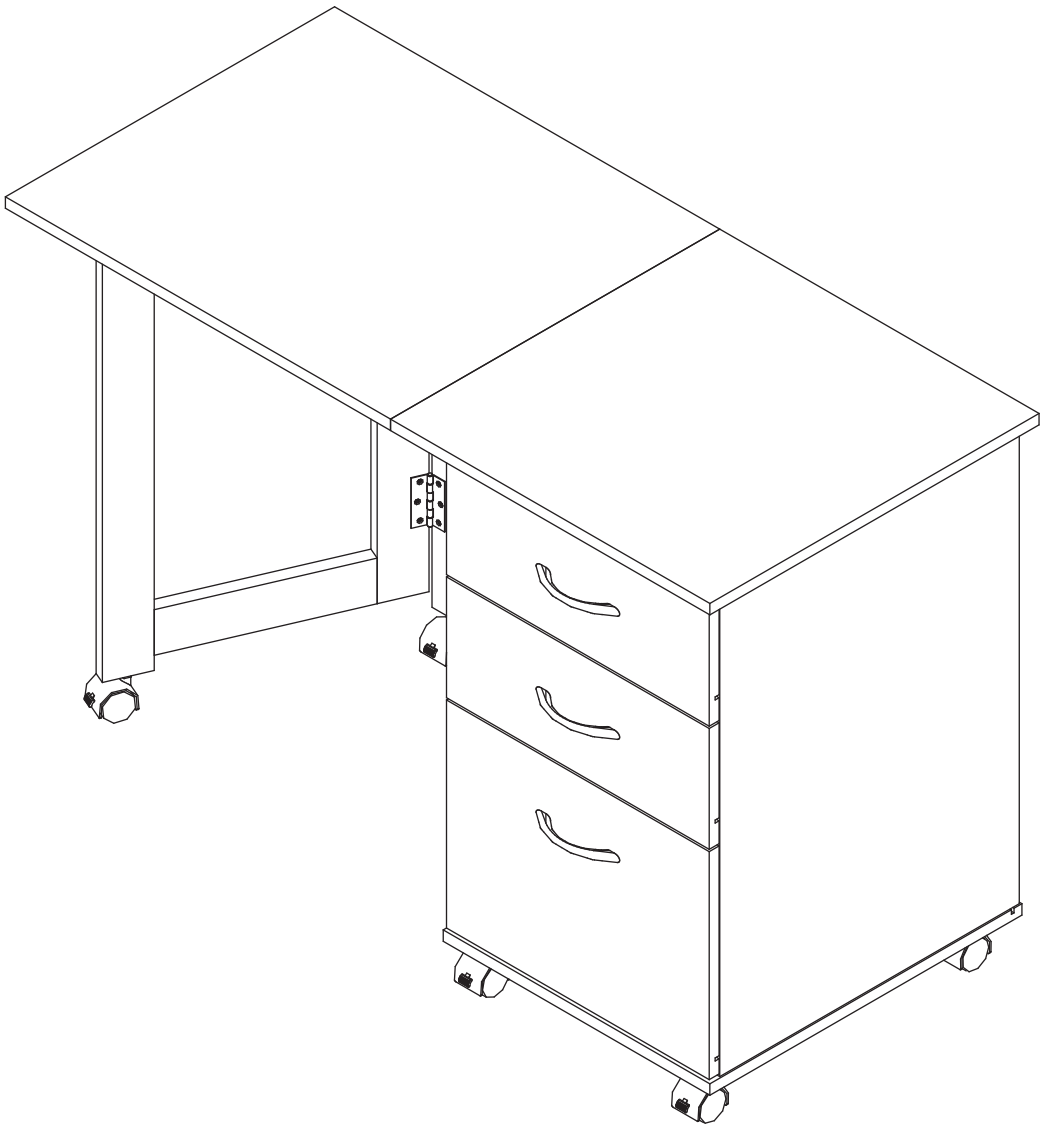
DINO SPACE SAVING DESK OAK

Assembly Instructions - Please keep for future reference | 462/6514



Dimensions

Width - 107cm
Depth - 50cm
Height - 72cm

Important – Please read these instructions fully before starting assembly

If you need help or have damaged or missing parts, call the Argos Aftersales Helpline: 0345 640 0800

Issue 3 - 20/07/2016

Safety and Care Advice

Important – Please read these instructions fully before starting assembly

• Check you have all the components and tools listed on pages 2 and 3.

• Remove all fittings from the plastic bags and separate them into their groups.

• Keep children and animals away from the work area, small parts could choke if swallowed.

• Make sure you have enough space to layout the parts before starting.

• Do not stand or put weight on the product, this could cause damage.

• Assemble the item as close to its final position (in the same room) as possible.

• Assemble on a soft level surface to avoid damaging the unit or your floor.

• Parts of the assembly will be easier with 2 people.



• We do not recommend the use of power drill/drivers **for inserting screws**, as this could damage the unit. Only use hand screwdrivers.

• Dispose of all packaging carefully and responsibly.

Care and maintenance

• Only clean using a damp cloth and mild detergent, do no use bleach or abrasive cleaners.

• From time to time check that there are no loose screws on this unit.

• This product should not be discarded with household waste. Take to your local authority waste disposal centre.

Handy Hints

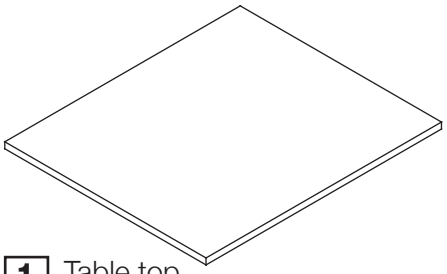
• Assemble all parts and bolts loosely during assembly, only once the product is complete should you fully tighten the bolts

• Regularly check and ensure that all bolts and fittings are tightend properly.

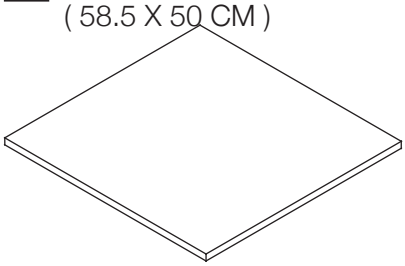
Note: if required the next page can be cut out and used as reference throughout the assembly. Keep this page with these instructions for future reference.

Components - Panels

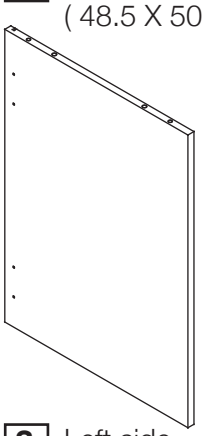
Please check you have all the panels listed below



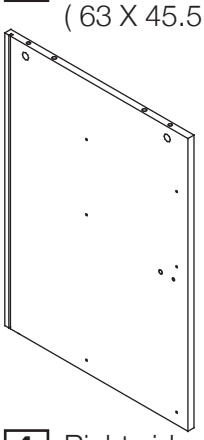
1 Table top
(58.5 X 50 CM)



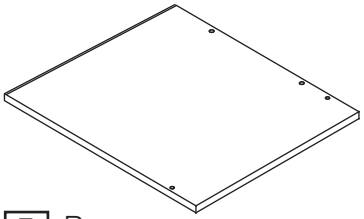
2 Unit top
(48.5 X 50 CM)



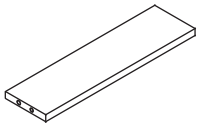
3 Left side
(63 X 45.5 CM)



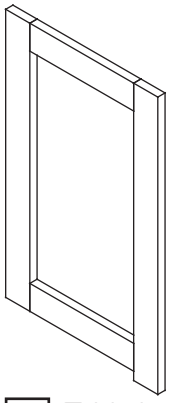
4 Right side
(63 X 45.5 CM)



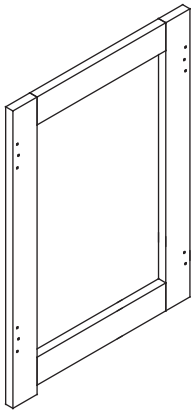
5 Base
(40.5 X 47.4 CM)



6 Separator (37.1 X 10 CM)



7 Table left leg (64 X 37.8 CM)



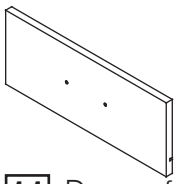
8 Table back leg (64 X 44 CM)



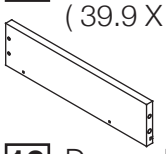
9 Blocks x 2 (13.5 X 2 CM)



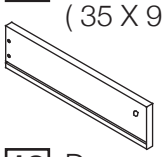
10 Stoppers x 2 (8 X 5.9 CM)



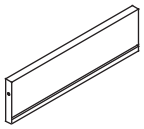
11 Drawer front x 2
(39.9 X 15.9 CM)



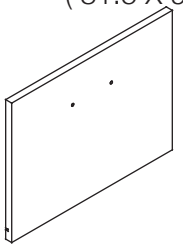
12 Drawer left side x 2
(35 X 9 CM)



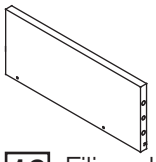
13 Drawer right side x 2
(35 X 9 CM)



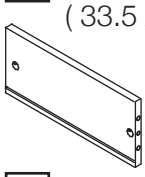
14 Drawer back x 2
(31.5 X 9 CM)



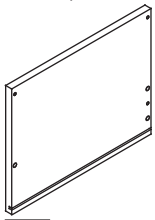
15 Filing drawer front
(39.9 X 30 CM)



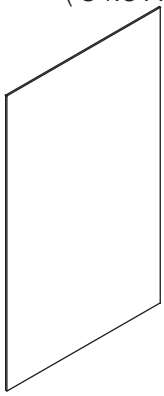
16 Filing drawer left side
(33.5 X 14 CM)



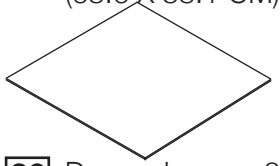
17 Filing drawer right side
(33.5 X 14 CM)



18 Filing drawer back
(34.6 X 27 CM)



19 Unit backboard
(63.6 X 38.1 CM)

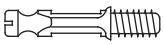
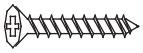
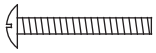
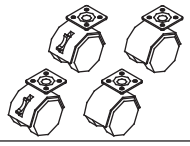
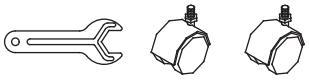
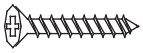
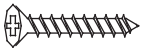
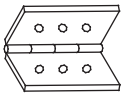


20 Drawer base x 3
(32.5 X 34.4 CM)

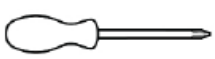
Components - Fittings

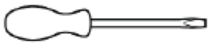
Please check you have all the fittings listed below

Note: The quantities below are the correct amount to complete the assembly. In some cases more fittings may be supplied than are required.

A  Camlock screw (35mm) x 14	**B**  Camlock nut (Ø14.5 x 11.5 mm) x 14	**C**  wooden dowel (Ø8 x 30 mm) x 22
D  Long screw (Ø9 x 58 mm) x 4	**E**  Screw (Ø7.5 x 43.7 mm) x 8	**F**  Runner-pair (350 mm) x 3
G  Short screw (Ø6 x 12 mm) x 66	**H** Filing rods (Ø4.5 x 355 mm) x 2	**I**  Handle (127mm) x 3
J  Bolt (Ø8.8 x 22 mm) x 6	**K**  Castors (Ø 40) x 1	**L**  Castors (Ø 40) & spanner x 1
M  Short screw (Ø 7.5 x 14 mm) x 16	**N**  Back support (17 x 10 mm) x 4	**O**  Screw (Ø5 x 19 mm) x 4
P  Screw (Ø7.5 x 31 mm) x 4	**Q**  Screw (Ø7.8 x 25 mm) x 4	**R**  Hinge (42 x 64 mm) x 7

Tools required


Crosshead screwdriver (medium & large)

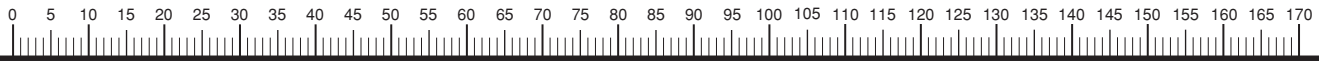

Flatblade screwdriver (medium)


Small hammer


Ruler/tape measure


Eye protection (when using a hammer or glue)

Ruler - Use this ruler to help correctly identify the screws



Assembly Instructions

Step 1

Assemble drawers

a: Position runner (F) on drawer left side [12] and fix into place using 2 x small screw (G). Insert wooden dowel (C) into drawer left side [12] Repeat for drawer right side [13].

b: Insert 2 x camlock screw (A) into drawer front [11]. Attach handle (I) to drawer front [11] using 2 x bolt (J).

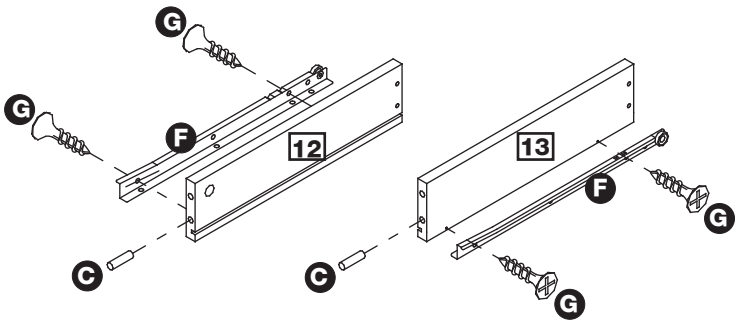
c: Attach drawer left side [12] and drawer right side [13] to drawer back [14] using 4 x screw (E).

d: Insert drawer base [20] into assembled drawer.

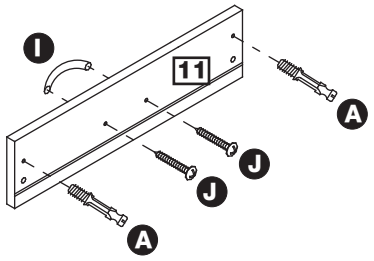
e: Attach drawer front [11] to assembled drawer. Align the arrow on the camlock nut (B) with the edge of both drawer sides as shown. Rotate the camlock nuts (B) clockwise for about 1/4 to 1/2 a turn or until the bolt "connects" with the screw and is secure.

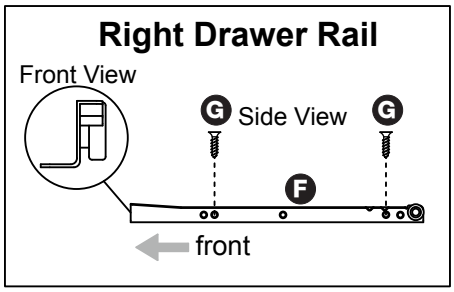
Repeat above for second drawer.

a:

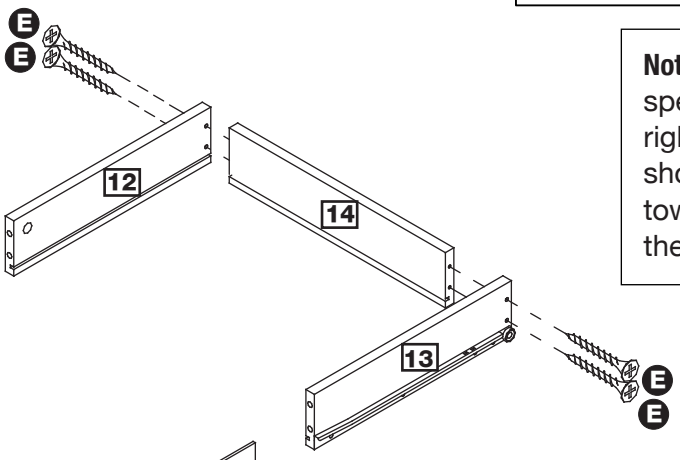


b:



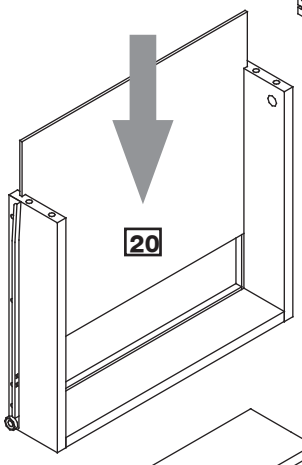


c:

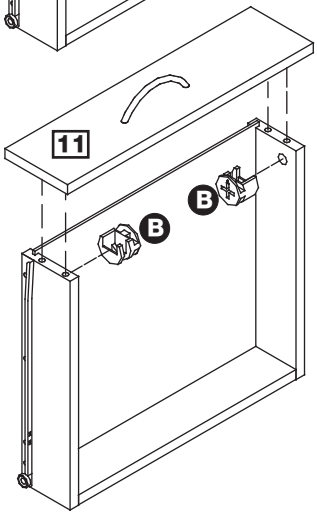


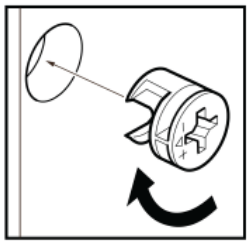
Note: Runners (F) are specific for left and right sides - the wheel should be placed towards the back of the drawer.

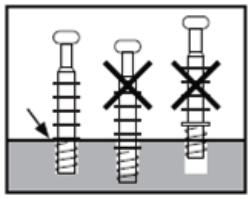
d:



e:







Assembly Instructions

Step 2

Assemble filing drawer

a: Position runner F on filing drawer left side 16 and fix into place using 2 x small screw G. Insert 4 x wooden dowel C into filing drawer left side 16 Repeat for drawer right side 17.

b: Insert 2 x camlock screw A into filing drawer front 15. Attach handle I to drawer front 15 using 2 x screw J.

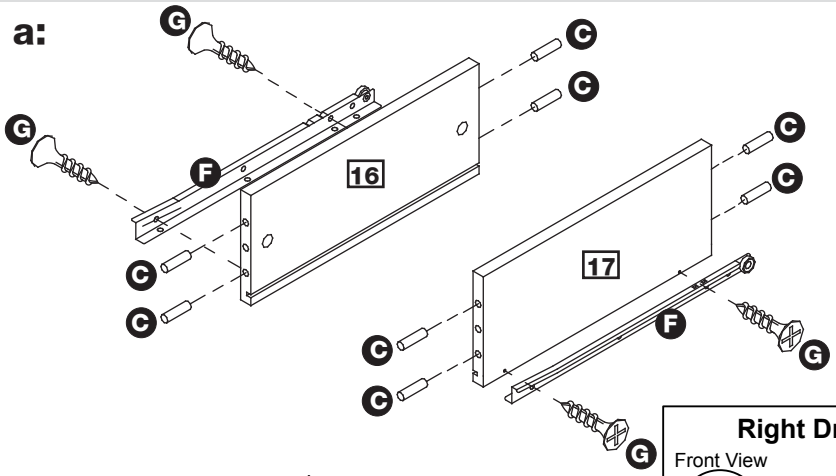
Insert 2 x camlock screw A into filing drawer back 18.

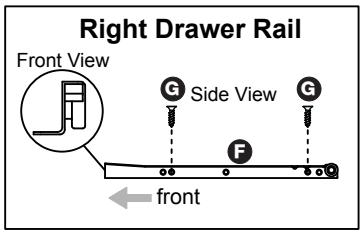
c: Attach filing drawer left side 16 and right side 17 to filing drawer back 18. Align the arrow on 2 x camlock nut B with the edge of both drawer sides as shown.

d: Insert backboard 20 and 2 x rod H into assembled drawer.

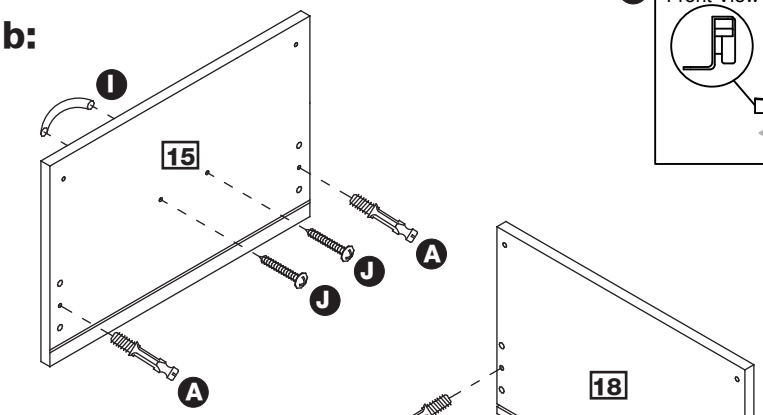
e: Attach filing drawer front 15 to assembled drawer. Align the arrow on 2 x camlock nut B with the edge of both drawer sides as shown.

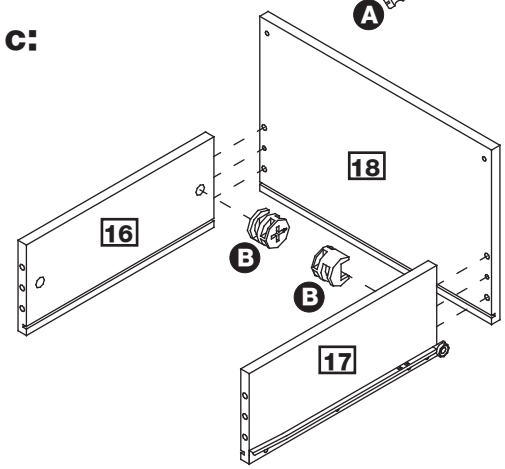
Rotate all camlock nuts B clockwise for about 1/4 to 1/2 a turn or until the bolt “connects” with the screw and is secure.

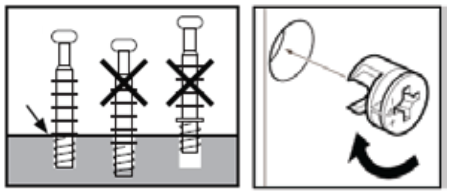


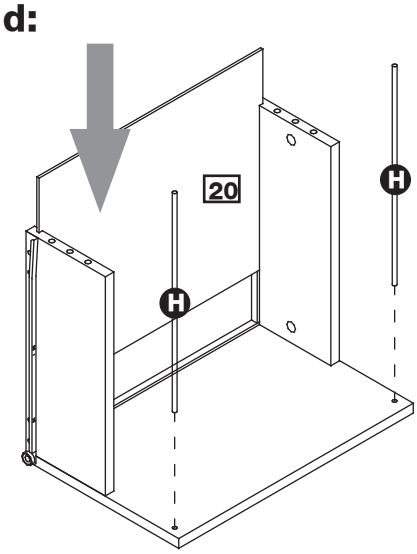


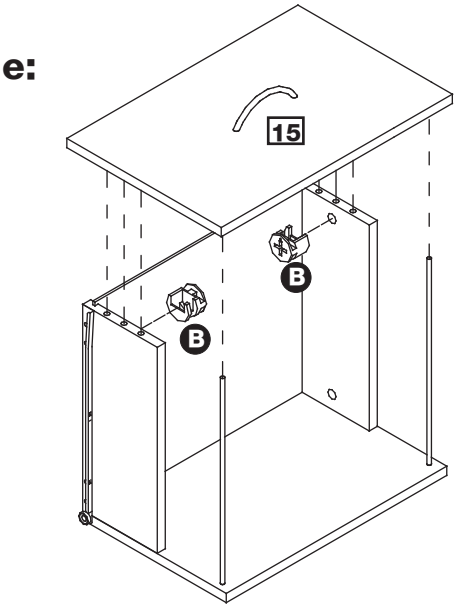
Note: Runners F are specific for left and right sides - the wheel should be placed towards the back of the drawer.











Assembly Instructions

Step 3

Assemble frame

a: Attach 2 x stoppers [10] to table top [1] using 2 x screw Ⓠ each.

Insert 4 x camlock screw Ⓐ into unit top [2].

Join table top [1] and unit top [2] together using 3 x hinge Ⓡ, fix into place using 6 x screw Ⓖ for each hinge.

b: Insert 2 x wooden dowel Ⓒ into separator [6]

c: Insert 4 x wooden dowel Ⓒ into left side [3] Position 3 x runner Ⓕ on left side [3] and fix into place using 2 x small screw Ⓖ each.

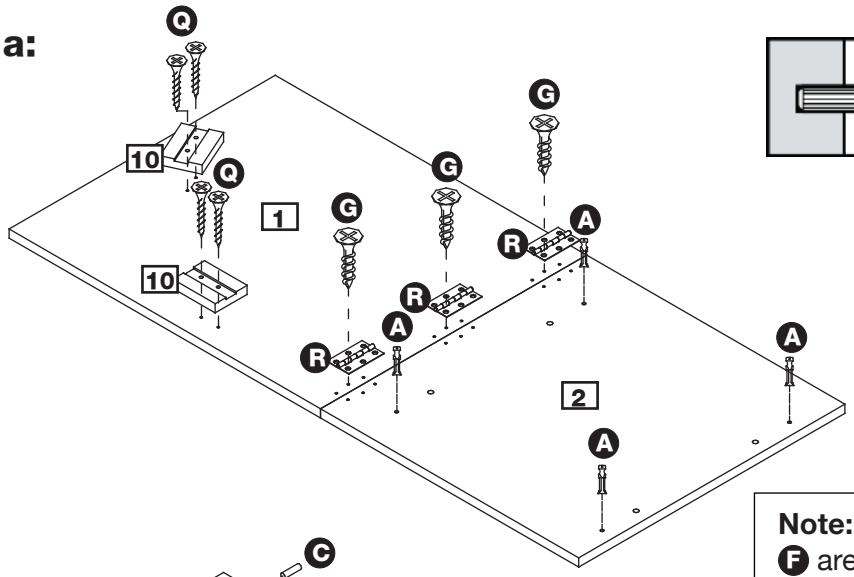
Repeat for right side [4].

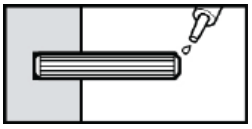
d: Attach left side [3] and right side [4] to separator [6] as shown.

Align the arrow on the 2 x camlock nut Ⓑ with the edge separator [6] as shown.

Rotate camlock nuts Ⓑ clockwise for about 1/4 to 1/2 a turn or until the bolt “connects” with the screw and is secure.

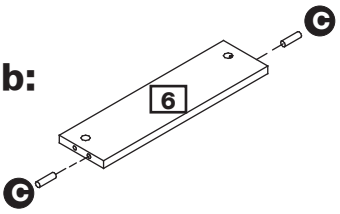
a:



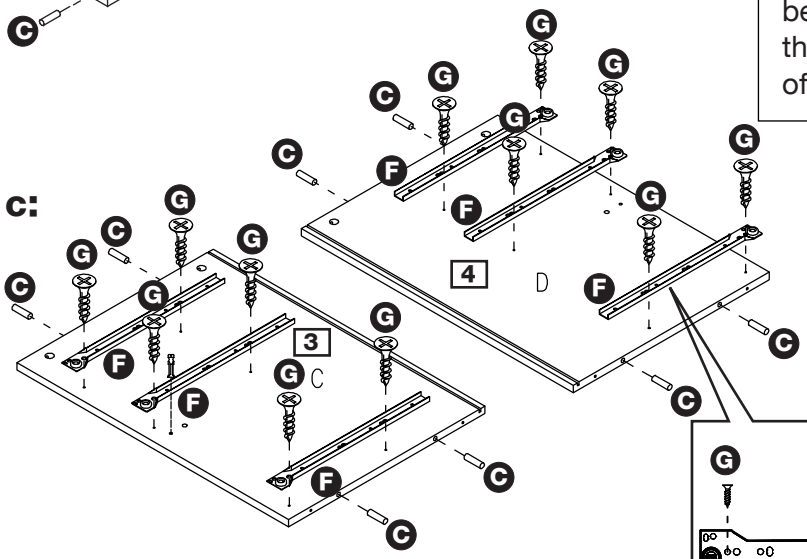


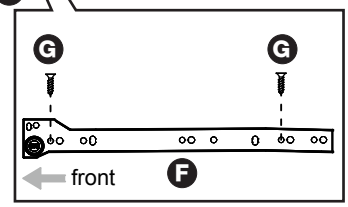
Note: Runners Ⓕ are specific for left and right sides - the wheel should be nearest to the front edge of the unit.

b:

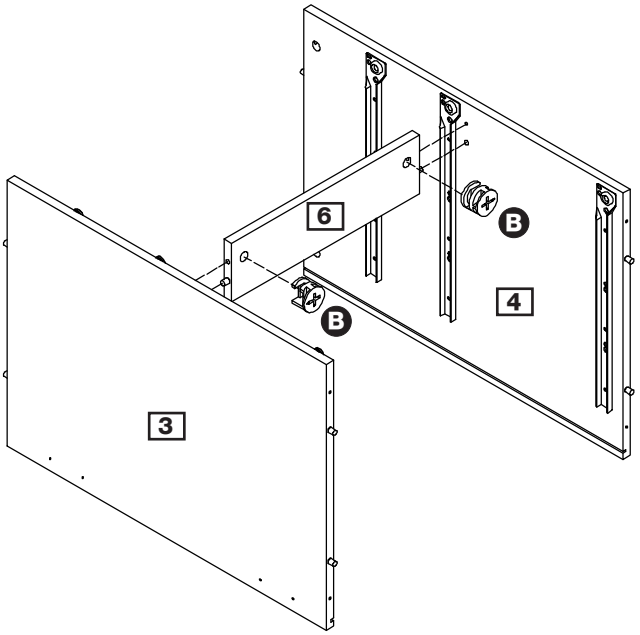


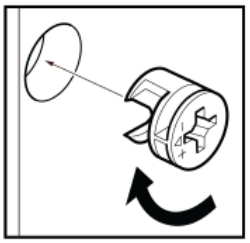
c:

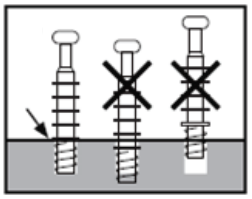




d:







Assembly Instructions

Step 3 cont.

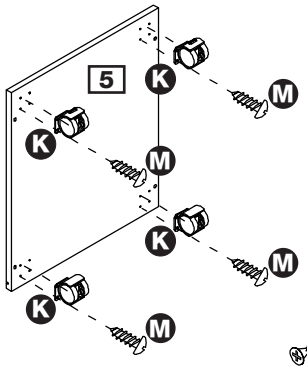
Assemble frame

e: Attach 4 x castor (K) to base [5] as shown, fix into place using 4 x screw (M) each.

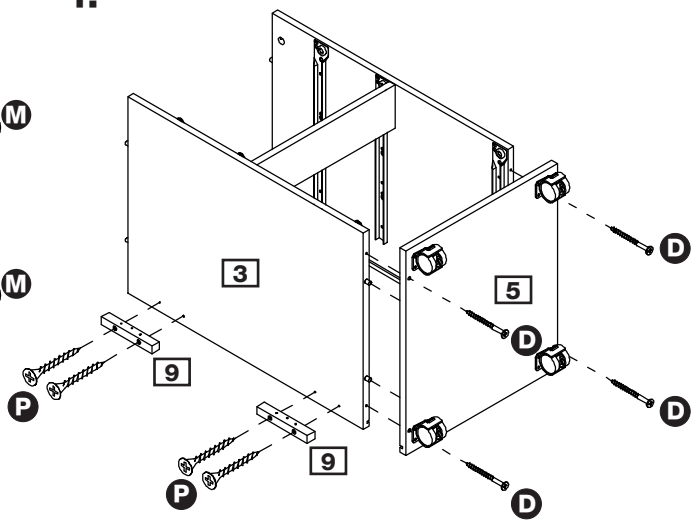
f: Attach 2 x block [9] to left side panel [3] using 2 x screw (P) for each.

Attach base [5] to assembled frame using 4 x screw (D).

e:



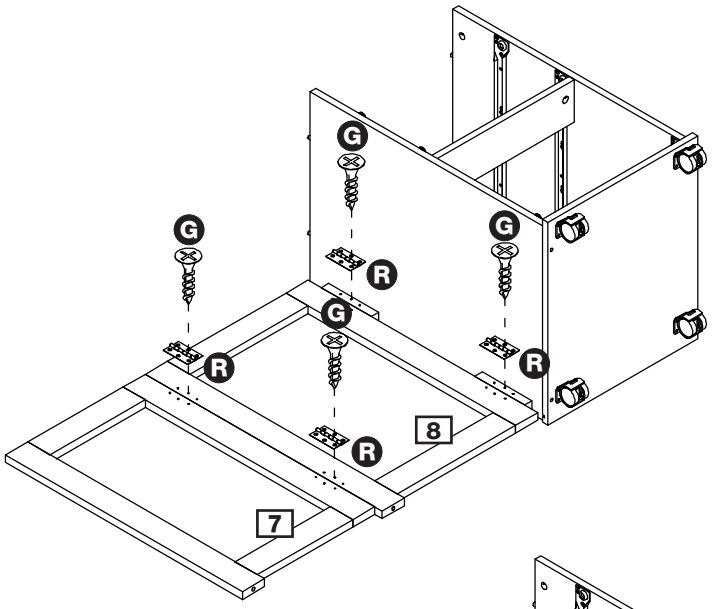
f:



g: Attach table left leg [7] to table back leg [8] using 2 x hinge (R), fix as shown using 6 x screws (G) for each.

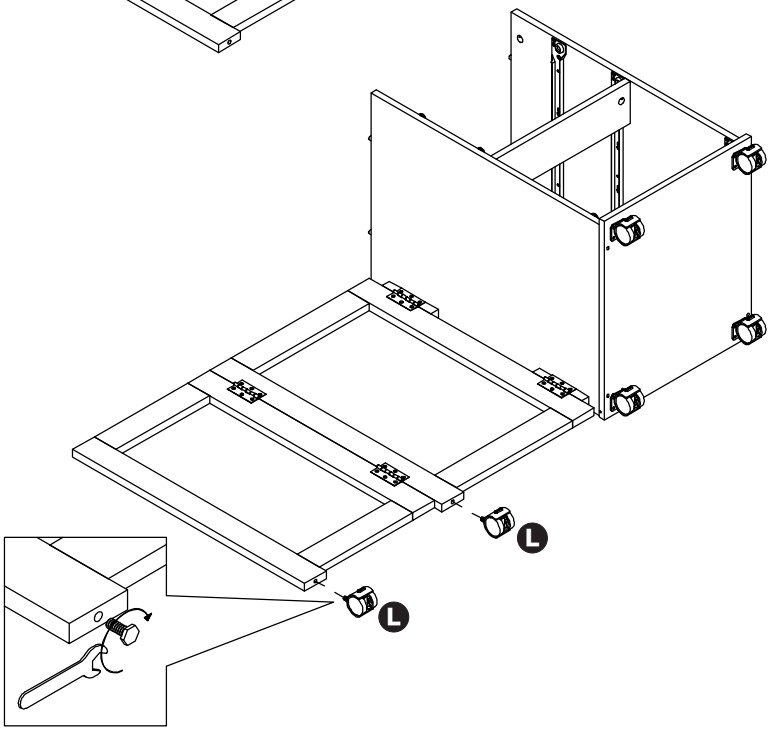
Attach assembled leg section to assembled frame using 2 x hinge (R), fix as shown using 6 x screws (G) for each.

g:



h: Insert 2 x castor (L) to assemble leg section as shown - tighten / adjust with supplied spanner.

h:



Assembly Instructions

Step 3 cont.

Assemble frame

h: Turn the reassembled unit into a upright position as shown.

Slide back board 19 into the assembled frame.

i: Align the arrow on 4 x camlock nut B with the top edge of the assembled frame as shown. Attach assembled tops 1 and 2 to the assembled frame.

Rotate all camlock nuts B clockwise for about 1/4 to 1/2 a turn or until the bolt “connects” with the screw and is secure.

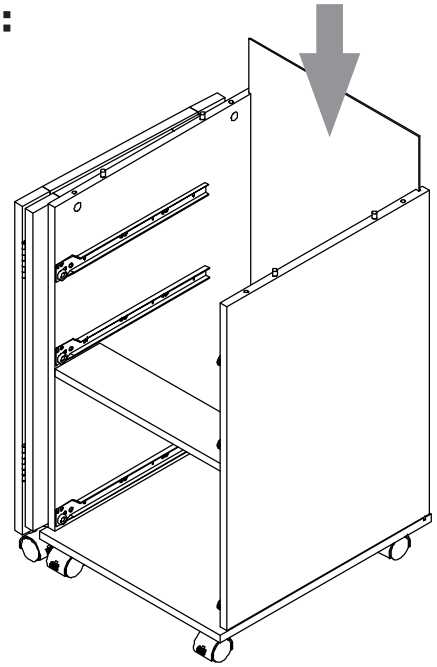
j: Slide the 2 x drawers and 1 x filing drawer into the unit as shown.

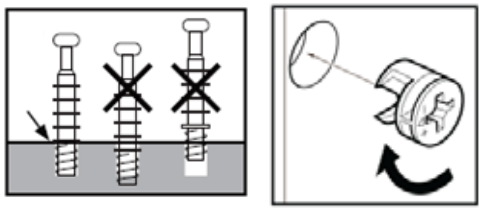
k: Make sure that the assembled unit is square and the corners are at 90 degree angles.

Fix the backboard 19 into position using 4 x back support N, and 4 x screw O.

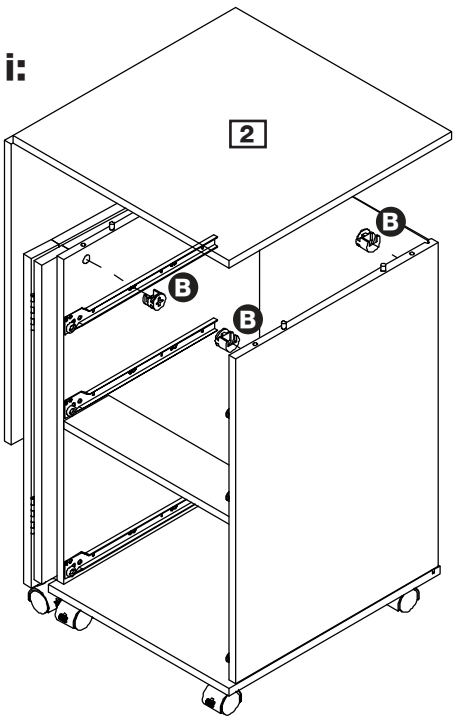
Assembly is complete.

h:

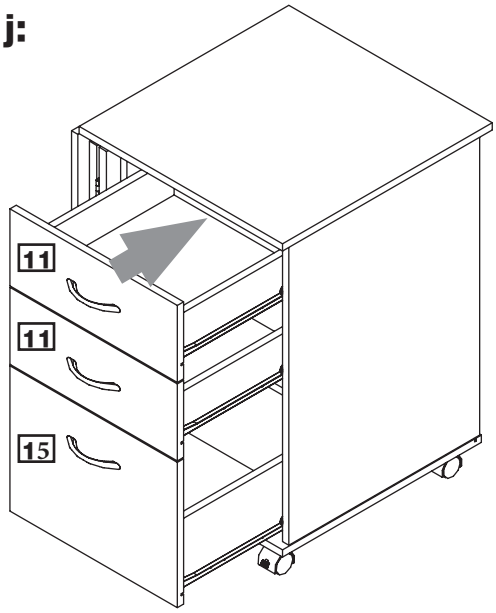




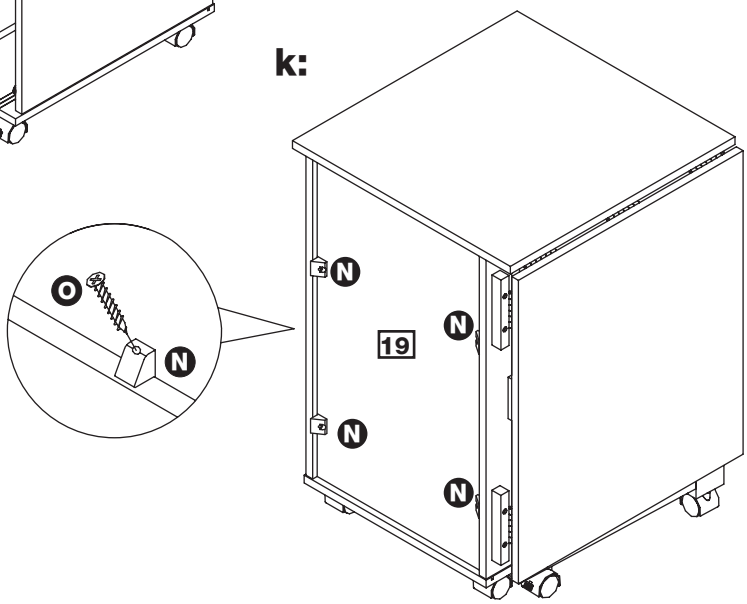
i:



j:



k:



If you need help or have damaged or missing parts, call the Argos Aftersales Helpline: 0345 640 0800