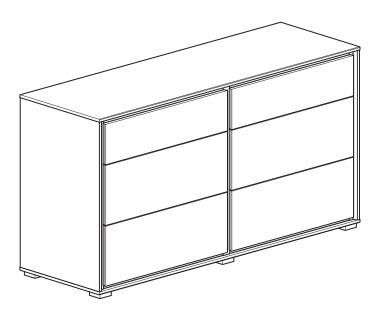
Napoli chest 6 drawers

Stock Code: 80310605

Thank you for purchasing this Napoli chest 6 drawers. Please read the instructions carefully before use to ensure safe and satisfactory operation of this product.



PRE-ASSEMBLY PREPARATION

Please ensure instructions are read in full before attempting to assemble this product.















Please check the pack contents before attempting to assemble this product. A full checklist of components is given in this leaflet. If any components are missing, please contact the John Lewis Helpline.

This product is HEAVY, it should be assembled as near as possible to the point of use. **TAKE CARE WHEN LIFTING** to avoid personal injury and (or) damage to the product.

This product takes approximately **60 MINUTES** to assemble with **2 PEOPLE**.

The fittings pack contains SMALL ITEMS which should be KEPT AWAY FROM YOUNG CHILDREN.

Read this leaflet in full before commencing assembly.

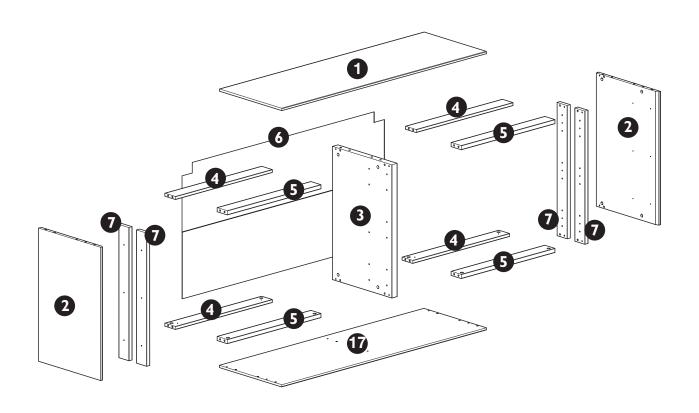
If you are missing some fittings please contact our spare parts helpline on 0330 005 9435. Opening hours are 9am - 5pm Monday to Friday.

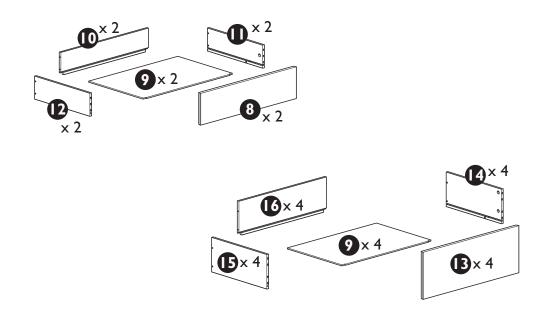
Page I

Fittings checklist

	B.5mm	12mm
Metal dowel x 48	Long cam lock x 4	Middle cam lock x 24
10.5mm	30mm	(5)
Short cam lock x 20	Wooden dowel x 56	25mm Nail x 30
G		
Nail guide x I	I Imm Euroscrew x 24	I5mm Screw x 2
(%)-ammumu>		
30mm Screw x 24	30mm Screw x 24	Bracket "L" x 2
Support foot x 6	2 3	9000 9000 9000 9000 9000 9000 9000 900
Spacer x 4		

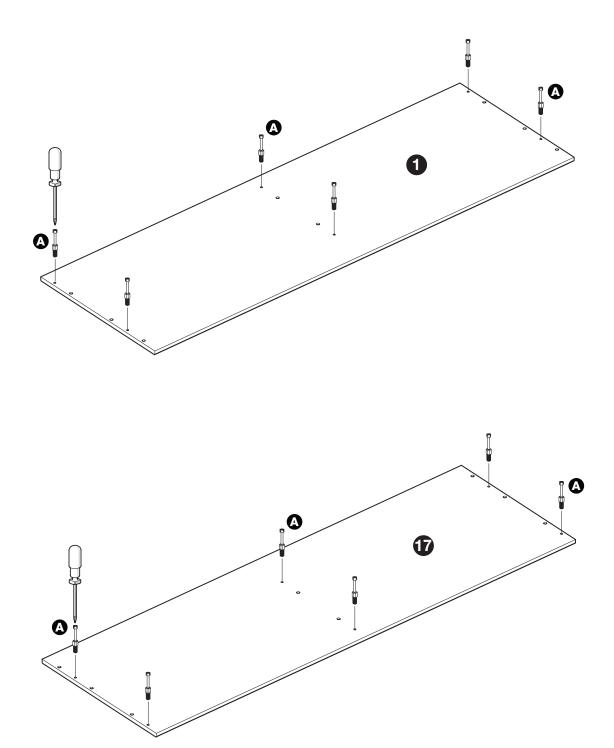
Parts checklist





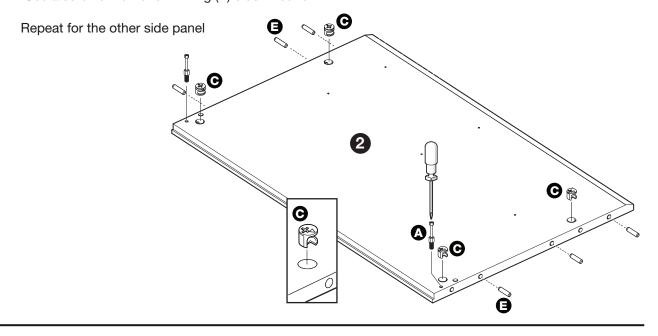
Step One

- 1. Attach 6x metal dowels (A) into the pre-drilled holes on top panel (1) as shown. Use a screwdriver to turn fitting (A) clockwise to fix.
- 2. Attach 6x metal dowels (A) into the pre-drilled holes on bottom panel (17) as shown. Use a screwdriver to turn fitting (A) clockwise to fix.



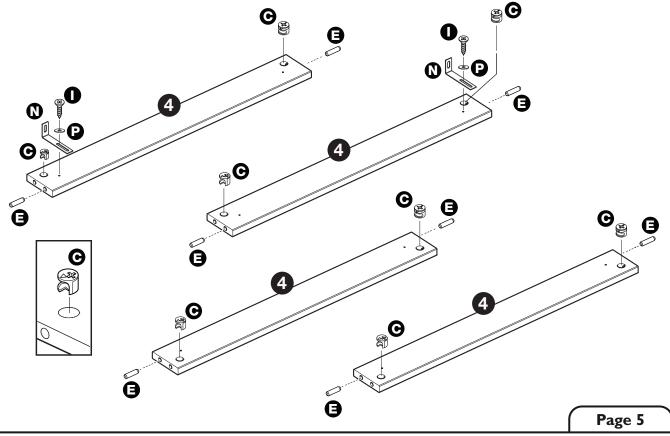
Step Two

- 1. Attach 6x wooden dowels (E) into the pre-drilled holes as shown on side panels (2) as shown.
- 2. Place 4x cam lock (C) into the holes on side panels (2) as shown, arrow pointing towards the bolt.
- 3. Attach 2x metal dowels (A) into the pre-drilled holes on side panel (2) as shown. Use a screwdriver to turn fitting (A) clockwise to fix.



Step Three

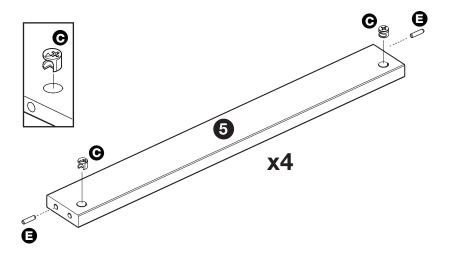
- 1. Attach 8x wooden dowels (E) into the pre-drilled holes on rails (4) as shown.
- 2. Place 8x cam lock (C) into the holes on side panels (4) as shown, arrow pointing towards the bolt.
- 3. Fix two braket (N) loosely onto two rails (4) using screw (I), and spacer (P), one at left and one at right position as shown.



Step Four

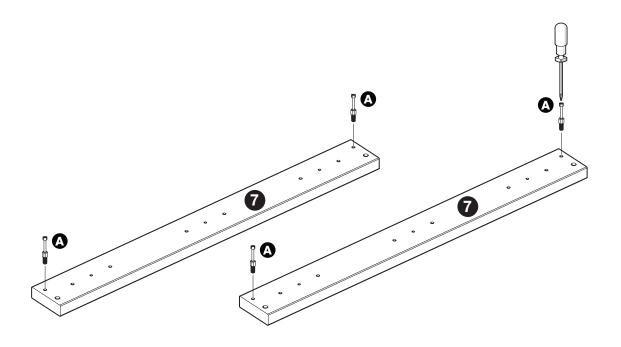
- 1. Attach 2x wooden dowels (E) into the pre-drilled holes on rail (5) as shown. Repeat for all rails
- 2. Place 2x cam lock (C) into the holes on rail (5) as shown, arrow pointing towards the bolt.

Repeat for all rails



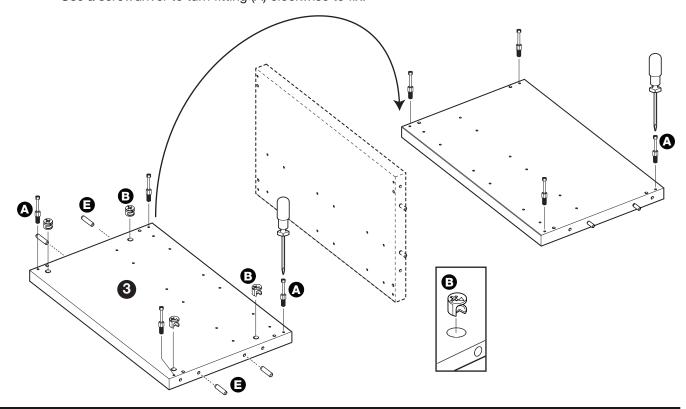
Step Five

1. Attach 4x metal dowels (A) into the pre-drilled holes, in only two of four rail (7) as shown. Use a screwdriver to turn fitting (A) clockwise to fix.



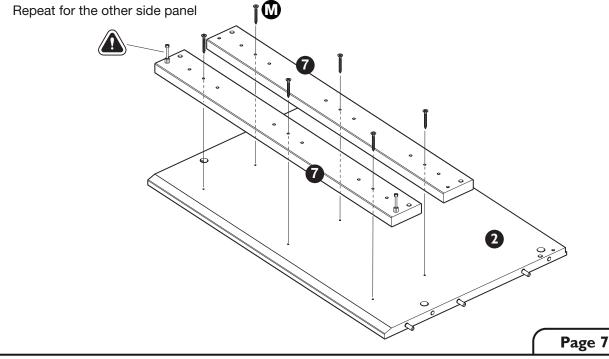
Step Six

- 1. Attach 4x wooden dowels (E) into the pre-drilled holes on panel (3) as shown.
- 2. Place 4x cam lock (B) into the holes on panel (3) as shown, arrow pointing toeards the bolt.
- 3. Attach 4x metal dowels (A) into the pre-drilled holes, use a screwdriver to turn fitting (A) clockwise to fix.
- 4. Turn the panel, then attach 4x metal dowels (A) into the pre-drilled holes as shown. Use a screwdriver to turn fitting (A) clockwise to fix.



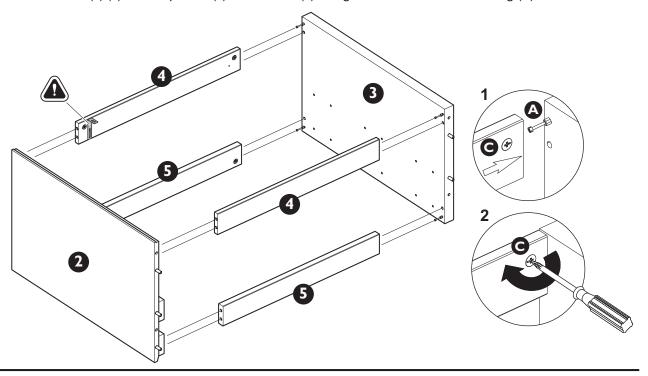
Step Seven

Fix two rails (7) onto side panel (2) using 6x screw (M)
 Pay attention to fix in the front part of side panel (2) the rail with the metal dowels fixed as shown.



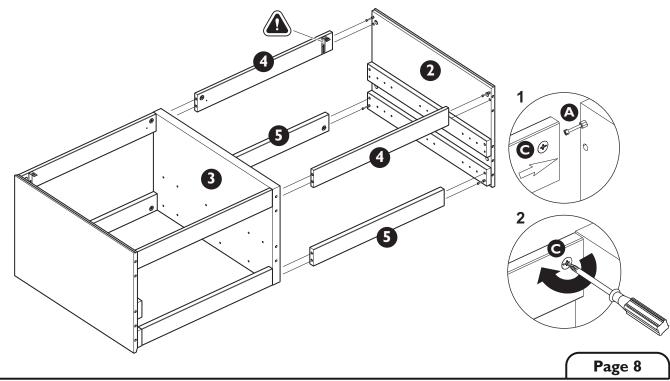
Step Eight

- 1. Attach rails (4) (5) onto side panel (2) and divider (3) as shown. Ensure metal dowels (A) and wooden dowels (E) are aligned correctly with the holes of matching parts before attaching. Pay attention to the correct position of rail (4) with the bracket (N) fixed.
- 2. Secure rails (4) (5) to side panels (2) and divider (3) using a screwdriver to turn fitting (C) clockwise to fix.



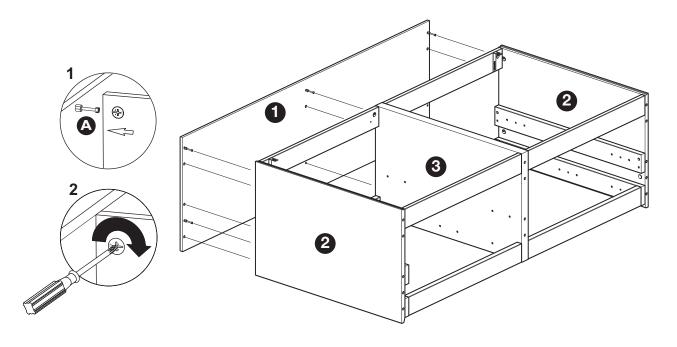
Step Nine

- 1. Attach rails (4) (5) onto side panel (2) and divider (3) as shown. Ensure metal dowels (A) and wooden dowels (E) are aligned correctly with the holes of matching parts before attaching. Pay attention to the correct position of rail (4) with the bracket (N) fixed.
- 2. Secure rails (4) (5) to side panels (2) and divider (3) using a screwdriver to turn fitting (C) clockwise to fix.



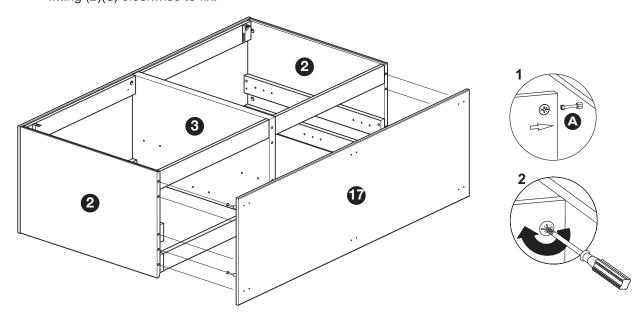
Step Ten

- 1. Attach top panel (1) onto side panels (2) and divider (3) as shown. Ensure metal dowels (A) and wooden dowels (E) are aligned correctly with the holes of matching parts before attaching.
- 2. Secure top panel (1) onto side panels (2) and divider (3) using a screwdriver to turn fitting (B)(C) clockwise to fix.



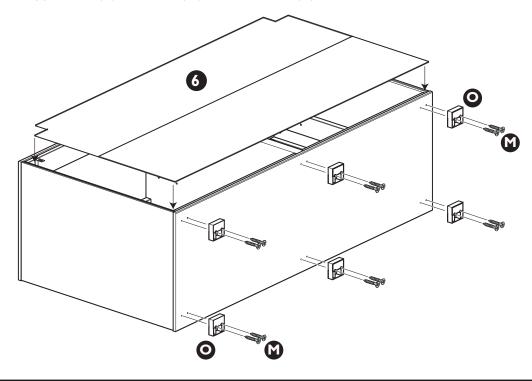
Step Eleven

- 1. Attach bottom panel (17) onto side panels (2) and divider (3) as shown. Ensure metal dowels (A) and wooden dowels (E) are aligned correctly with the holes of matching parts before attaching.
- 2. Secure bottom panel (17) onto side panels (2) and divider (3) using a screwdriver to turn fitting (B)(C) clockwise to fix.



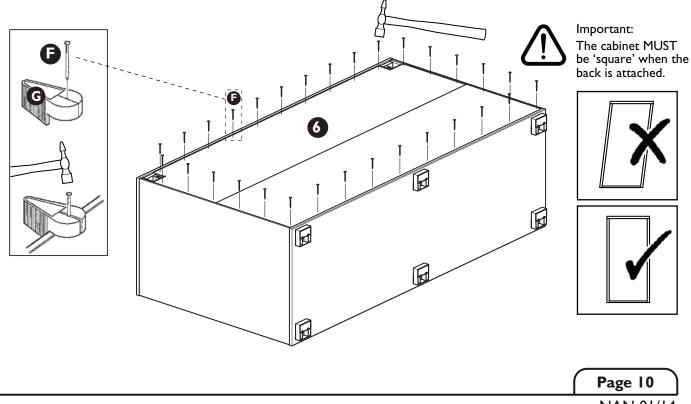
Step Twelve

- 1. Position back panel (6) as shown
- 2. Attach 6x support foot (O) to bottom (17) with 12x screw(M).



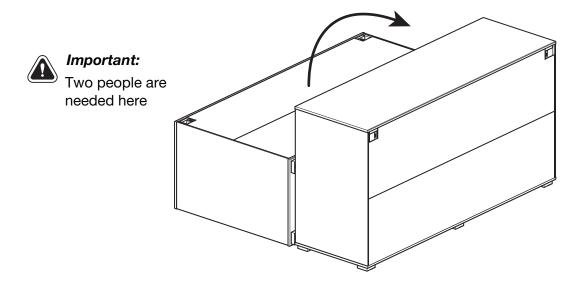
Step Thirteen

1. Attach back panel (6) onto back side of the unit using 30x nails (F), with the help of the nail guide (G).



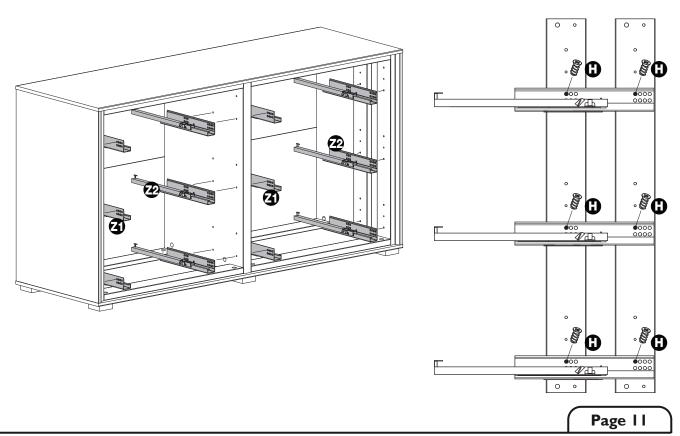
Step Fourteen

1. With help of an assistant, carefully stand up the unit upright



Step Fifteen

1. Fix runner parts (Z1) (Z2) through holes shown in the detail view using euroscrews (H).



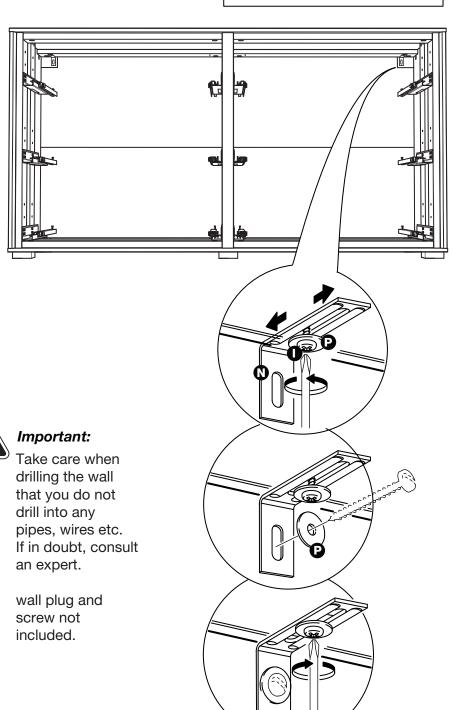
Step Sixteen

To prevent possible overbalancing we recommend that this unit is secured to a suitable wall by using "L" Bracket (N) fitted to the Top of the unit.

- 1. Loosen the screw (I) and fix "L" bracket (N) to the wall using spacer (P) and appropriate wall plug and screw (not included)
- 2. Tighten Screw (I)

See wall fixings guide at the end of booklet.

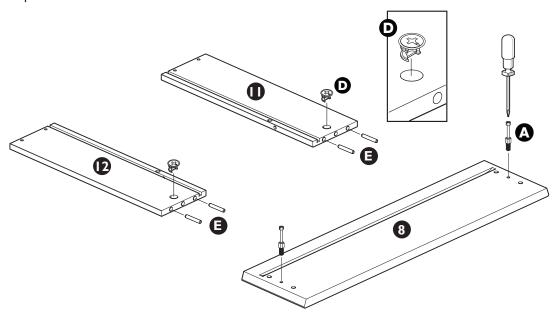




Step Seventeen

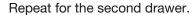
- 1. Attach 4x wooden dowels (E) into the pre-drilled holes on drawer sides (11) (12) as shown,
- 2. Place the cam lock (D) into the holes on drawer sides (11) (12) as shown, arrow pointing towards the bolt,
- 3. Attach 2x metal dowels (A) into the pre-drilled holes on drawer front (8). Use a screwdriver to turn fitting (A) clockwise to fix

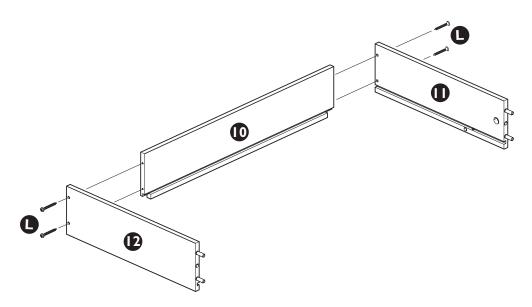
Repeat for the second drawers.



Step Eighteen

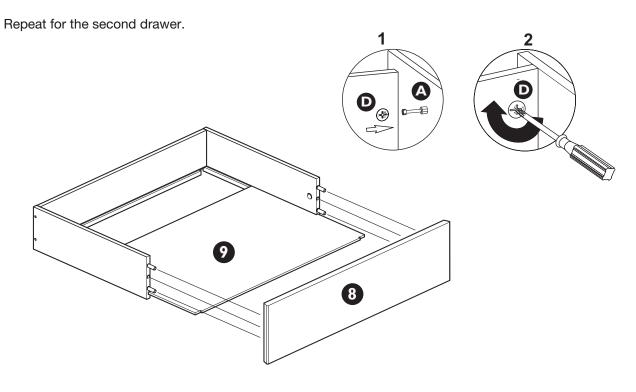
1. Fit the RH (11) and LH (12) drawer sides to the drawer back (10) using 30 mm screws (L),





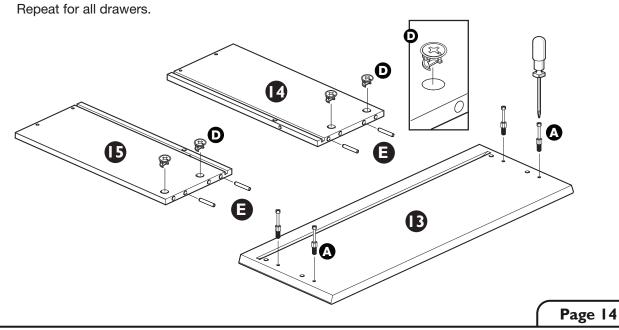
Step Nineteen

- 1. Slide drawer bottom panel (9) into the drawer box grooves.
- 2. Position drawer front (8) onto drawer box, turn locking nuts (D) clockwise to lock.



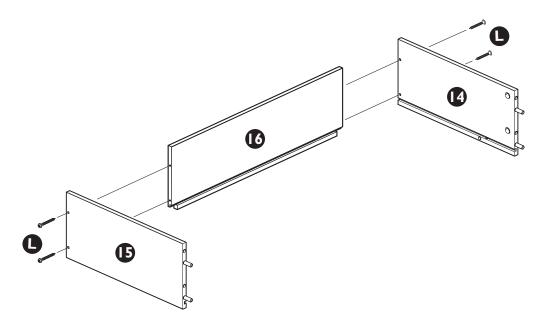
Step Twenty

- 1. Attach 4x wooden dowels (E) into the pre-drilled holes on drawer sides (14) (15) as shown.
- 2. Place the cam lock (D) into the holes on drawer sides (14) (15) as shown arrow pointing towards the bolt,
- 3. Attach 4x metal dowels (A) into the pre-drilled holes on drawer front (13). Use a screwdriver to turn fitting (A) clockwise to fix.



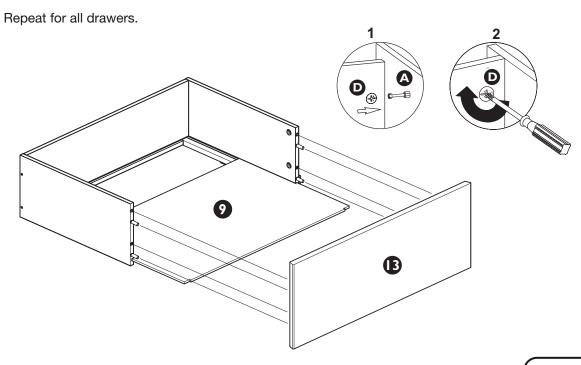
Step Twenty-one

Fit the RH (14) and LH (15) drawer sides to the drawer back (16) using 30 mm screws (L),
 Repeat for all drawers.



Step Twenty-two

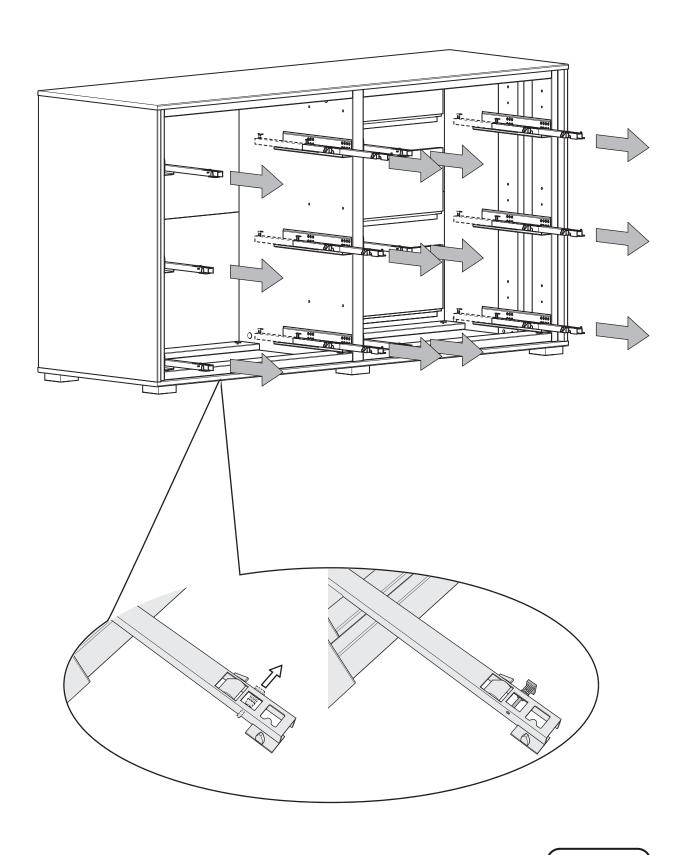
- 1. Slide drawer bottom panel (9) into the drawer box grooves,
- 2. Position drawer front (13) onto drawer box, turn locking nuts (D) clockwise to lock.



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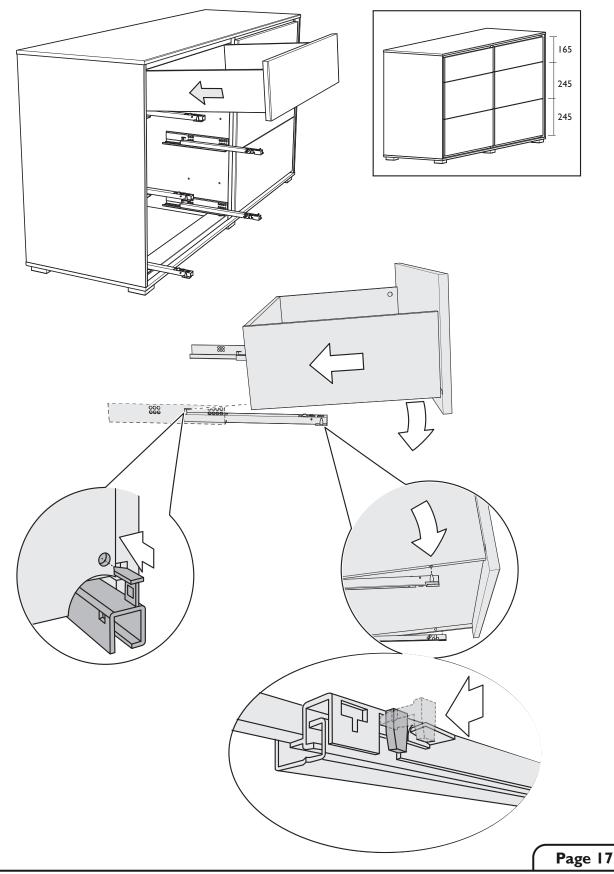
Step Twenty-three

1. Pull out the runners, then ensure plastic securing pegs are to the OUT position.



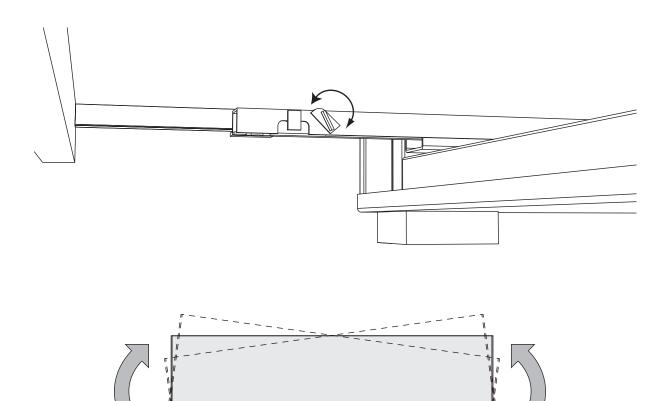
Step Twenty-four

- Slide the drawer box tilted until the stop.
- 2. Attach the drawer box leaning on the runners.
- Push the plastic securing pegs in the IN position

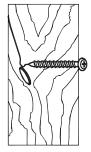


Step Twenty-five

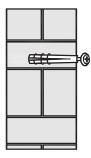
1. Use the small plastic knob of the runners to align the drawers if needed.



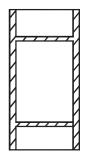
Wall fixing - if in doubt seek professional advice



Wood
If fixing to wood
make sure that it
isn't chipboard as
screws can easily
pull away from the
core structure



Brick or Masonry Use an appropriate wall plug provided you are sure your wall is sound.



Cavity wall Special toggle wall plugs are needed. Seek expert advice.

Care and Maintenance

This product has been manufactured using modern manufacturing methods and materials.

To keep your product, looking at its best, we strongly recommend either dusting with a soft cloth, or the use of a damp (not wet) cloth and water containing no more than a 5% soap solution. Dry with a soft clean cloth.

Aggressive chemicals, such as wax furniture polish, abrasive cleaners, bleach or hypochlorate (chlorine) based cleaners, multi purpose cleaners, dilutes, acetone, alcohol and solvent based liquid product should NOT be used, as may result in damage.

Safety Instructions

Never drag furniture when moving it, always lift it.

Periodically check all fixings to ensure none have come loose and re-tighten when necessary.

Please take care when handling or moving the furniture as careless handling may cause damage or injury.

Furniture can be dangerous if incorrectly installed. Assembly should be carried out by a competent person. No liability will be accepted for damage or injury caused by incorrectly installed or assembled furniture.

It is recommended that before moving a heavy object to a new location it is completely dis-assembled to avoid personal injury or damage to the furniture. Please be careful to retain all fittings when doing this.

This product is designed to be fixed securely to a sound wall in the manner stated. It must under no circumstances be used free-standing. No liability will be accepted for damage or injury caused by inadequate fixing or use without fixing.

PLEASE KEEPTHESE INSTRUCTIONS FOR FUTURE REFERENCE

John Lewis Partnership 171 Victoria Street London SWIE 5NN www.johnlewis.com