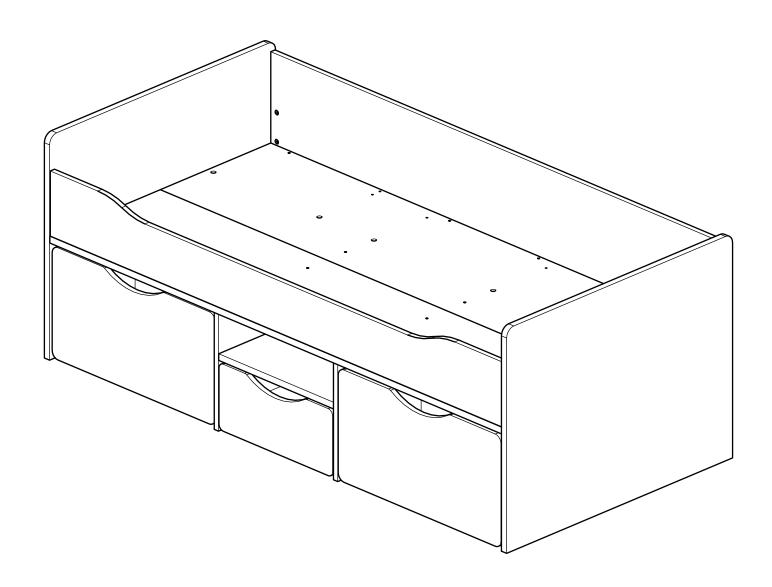
# Tolgabed 90x190

Assembly Instructions - Please keep for future reference

499/4631

487/7954

487/5877



#### **Dimensions**

Width - 195,4cm Depth - 95,5cm Height - 74cm

499/4631 OAK 487/7954 PINK 487/5877 BLUE Tip: To prevent damage, we recommend that you build your unit on the carton(s) it was packed in.

# Important – Please read these instructions fully before starting assembly

If you need help or have damaged or missing parts, call the Customer Helpline:

Argos = 03456 400 800



# Safety and Care Advice

#### Important – Please read these instructions fully before starting assembly

- Check you have all the components and tools listed on the following pages.
- 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.

- During assembly 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.



 To reduce the likelihood of damaging your product please ensure that your

power drill is set on a low torque setting.

- Assembly should be carried out by a competent adult only.
- do not use this item if any components are missing or damaged.
- this item is suitable for childeren from the age of 6.

## Glue safety - Take care when using glue, please follow the advice below.

**Skin contact:** Remove contamination by washing with soap and water. This procedure should also be followed prior to eating and drinking.

**Eye contact:** Rinse immediately with clean water for 15 minutes and seek medical advice.

**If swallowed:** Seek medical advice immediately.

#### 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 fi ttings 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

If you have damaged or missing components, call the **Customer Helpline**: **03456 400 800** 

## Please check you have all the panels listed below Backpanel (486x386x18) P1877 Drawer right side (350x120x12,50) **Drawer Base** Drawer left side Drawer back (448x344x3) (350x120x12,50) (437x120x12,50) BO2643 LA1625 LA1653 LA1624 Storagebox 9 Shelf Right side (323x250x15) P1878 (486x396x22) Bed bottom x 2 (1910x467x22) P6102 P1874 10 Mid Panel x 2 (386x589x18) Side back P2954 (1910x383x18) P1875 7 | Bed bottom support (1900x60x28) 17 Storagebox left side x 2 P1876 11 Drawer front (480x221x18) (323x250x15) P4131 P6103 13 Side Front (1910x215x18) |20| Plinth x 4 Storagebox front x 2 (694x92x15) (688x370x18) P7060 P4132 14 Storagebox base x 2 (634x305x15) P6100 15 Storagebox back x 2 (634x250x15) P6101

19 Footboard (955x740x22)

P6507

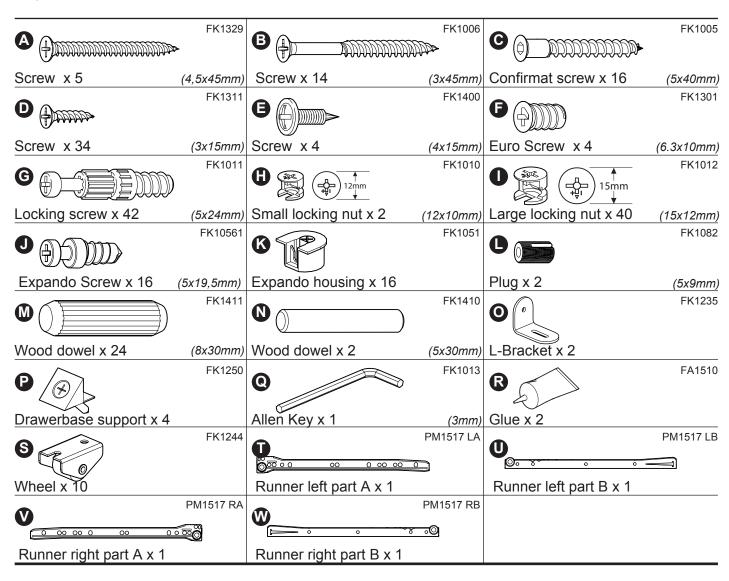
18 Headboard

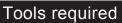
(955x740x22) P6506

# 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.







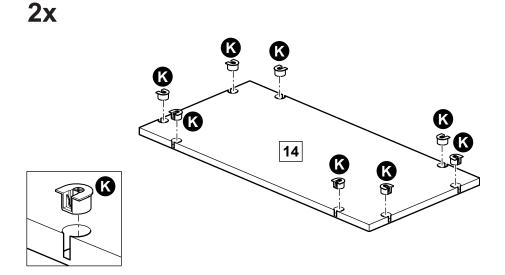
### Ruler - Use this ruler to help correctly identify the screws

0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105 110 115 120 125 130 135 140 145 150 155 160 165 170

The screws length is measured from the head to the point (30mm screw shown).

## Step - 1

Insert expando housing Into Storagebox base 14. Make sure that the expando housing Is open.



#### Step - 2

Position the wheel **5** on the storagebox base 14.

Make sure that there is enough free space to the edges of storagebox base 14.

Use 2 screws 15mm **D** to mount each wheel **S** on storagebox base 14.

# 

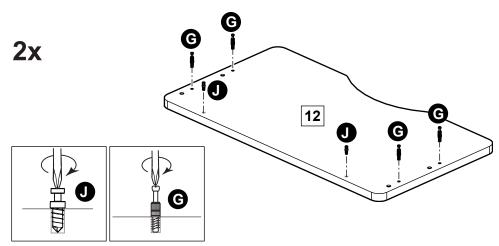
## Step - 3

Screw locking screw **6** into storagebox front **12**.

Note: Insert locking screw **G** as far as shown. **Do not over tighten.** 

Screw expando screw **1** into storagebox front **1**2.

**Note:** Insert expando screw **1** as far as shown. **Do not over tighten.** 



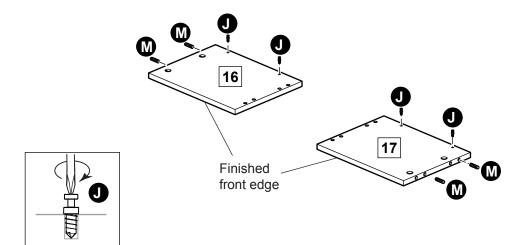
## Step - 4

Screw expando screw Jinto storagebox sides 16/17.

**Note:** Insert expando screw **1** as far as shown. **Do not over tighten.** 

Put dowels **M** into the holes of Storagebox sides 16/17.

2**x** 



## Step - 5

Screw expando screw Into storagebox back 5.

Note: Insert expando screw as far as shown.

Do not over tighten.

Put drop of glue **R** into the 8 holes of storagebox back 15.

Put dowels **M** into the holes of Storagebox back 15.

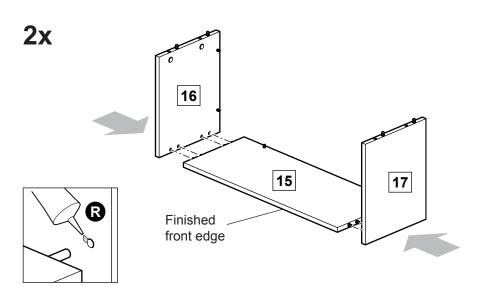
# 

## Step - 6

#### **Attaching panels**

Put drop of glue **R** into the 8 holes of storagebox sides 16/17.

Position the 8 dowels of storagebox back 15 onto the holes of Storagebox sides 16/17.



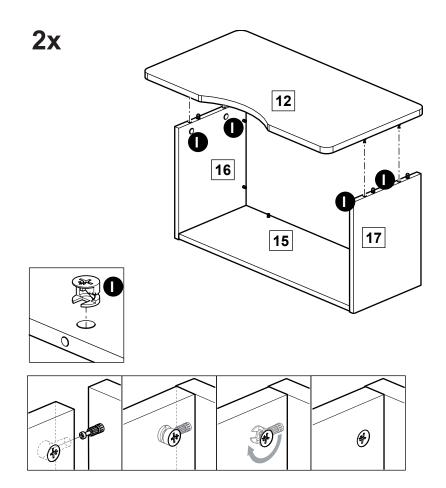
# Step - 7

Insert large locking nuts Into storagebox sides

Make sure the 'arrow' on locking nuts **①** points towards the hole in the edge of 16/17.

Position storagebox front 12 onto the unit.

Use a screwdriver to turn locking nuts clockwise to lock.

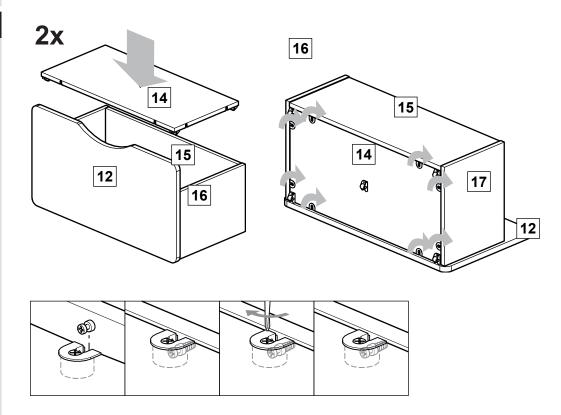


## Step - 8

#### **Attaching base**

Slide storagebox base 14 into the drawer from the top until the 8 expando screws 1 are totally in the expando housing 6 of storagebox base 14.

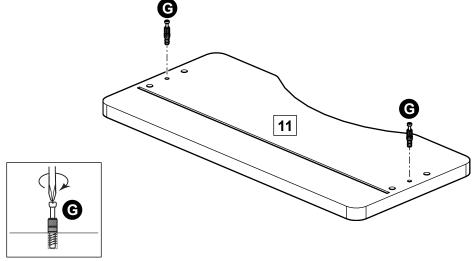
Use a screwdriver to turn expando housig clockwise to lock.



# Step - 9

Screw locking screw **6** into drawer front 11.

Note: Insert locking screw **G** as far as shown. **Do not over tighten.** 

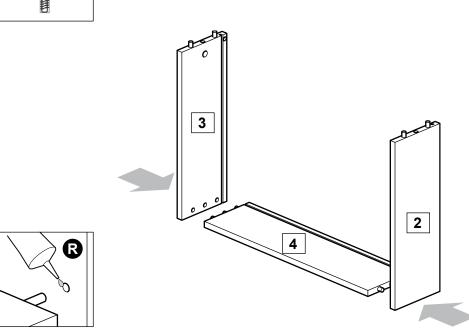


## Step - 10

#### **Attaching panels**

Put drop of glue **R** into the 6 holes of storagebox sides 2/3.

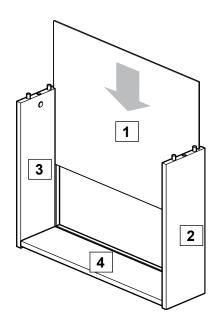
Position the 6 dowels of drawer back 4 onto the holes of Storagebox sides 2/3.



# Step - 11

#### **Attaching panels**

Insert drawer base 1 into the grooves of drawer sides 2/3 and drawer back 4.



## Step - 12

Insert small locking nuts 1 into Drawer sides 2/3.

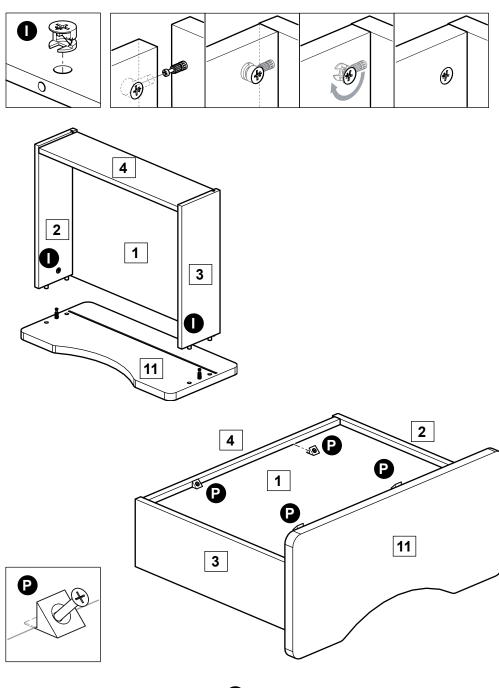
Make sure the 'arrow' on locking nuts **1** points towards the hole in the edge of 2/3.

Position drawer onto drawer front 11.

Use a screwdriver to turn locking nuts clockwise to lock.



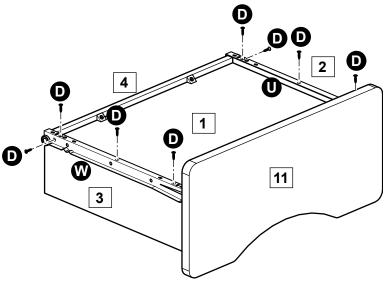
Slide drawerbase support 
in the grooves as shown and fix them, using the attached screw.



## Step - 14

Fix runner left part B **①** on left drawer side 2 as shown using 15mm screw **①**.

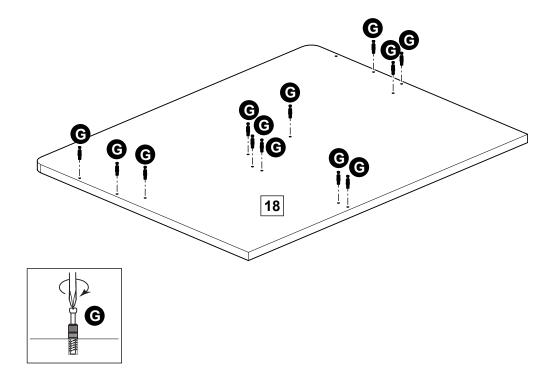
Fix runner right part B **W** on right drawer side 3 as shown using 15mm screw **D**.



# Step - 15

Screw locking screw **6** into headbord 18.

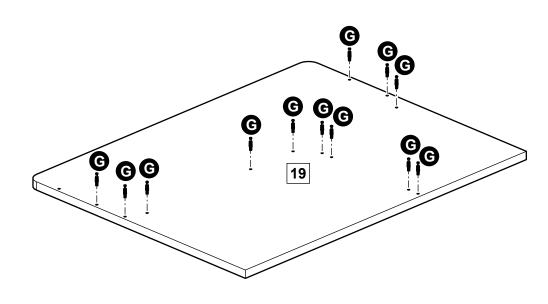
Note: Insert locking screw **G** as far as shown. **Do not over tighten.** 

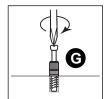


# Step - 16

Screw locking screw **6** into footboard 19.

Note: Insert locking screw **G** as far as shown. **Do not over tighten.** 





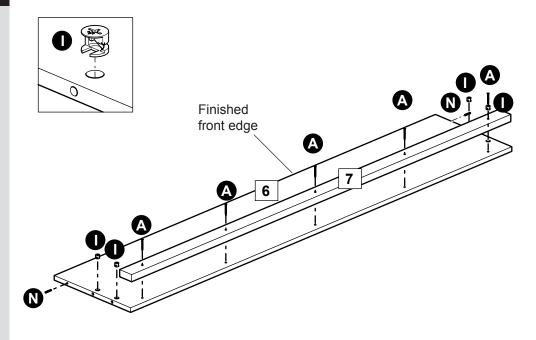
## Step - 17

Put dowels N into the holes of side back 6.

Insert large locking nuts 
into side back 6.

Make sure the 'arrow' on locking nuts **1** points towards the hole in the edge of **6**.

Align holes of bed bottom support 7 with holes side back 6 as shown and attach using 45mm screw A.



## Step - 18

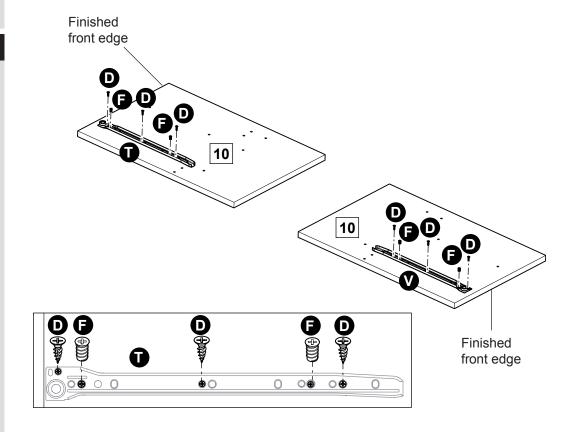
#### **Attaching runners**

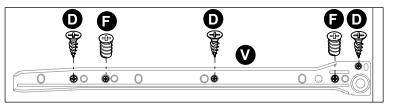
Fix runner left part A ① on mid panel 10 as shown usesing 10mm euro screw ① into mid panel 10.

Insert 15mm screw **①** as shown into mid panel 10 to fix runner left part A **①**.

**Note:** look carreful for the right postion.

Repeat steps with mid panel 10 and runner left part A .



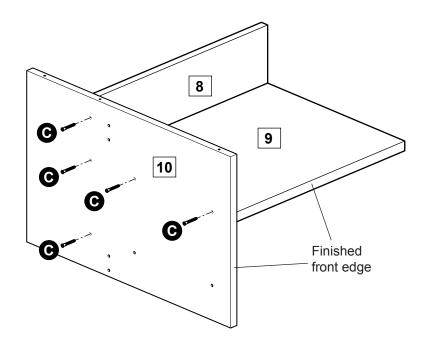


## Step - 19

Position mid panel 10 (with left runner part A 1) onto backpanel 8. Insert three confirmat screws through mid panel 10 into backpanel 8 as shown.

Use allen key **②** to turn confirmat screw **⑤** into panel.

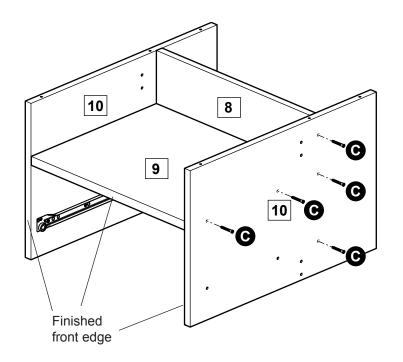
Position shelf 9 onto mid panel 10. Insert two confirmat screws Continuous mid panel 10 into shelf 9 as shown.



## Step - 20

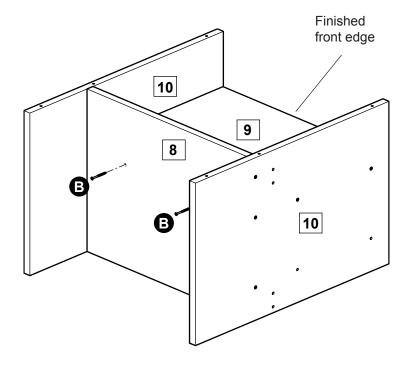
Position mid panel 10 (with right runner part A V) onto backpanel 8 and shelf 9. Insert five confirmat screws through mid panel 10 into backpanel 8 and shelf 9 as shown.

Use allen key **②** to turn confirmat screw **⑤** into panel.



# Step - 21

Fix shelf 9 onto backpanel 8 as shown using 45mm screw **B**.

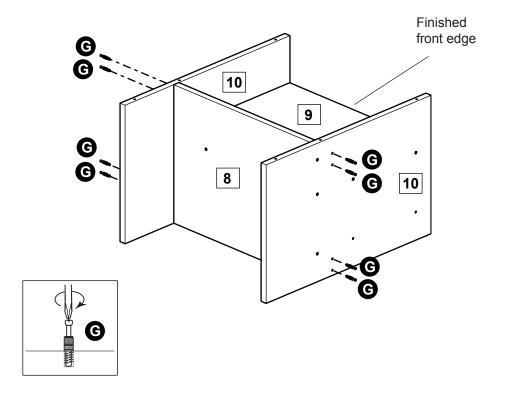


## Step - 22

Screw locking screw **6** into mid panel 10.

Note: Insert locking screw **6** as far as shown. **Do not over tighten.** 

Repeat for mid panel 10 other side



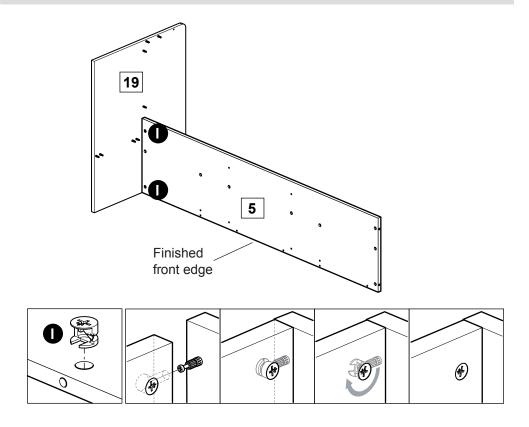
## Step - 23

#### **Attaching panels**

Two people are needed here.

Position bed bottom 5 onto footboard 19.

Use a screwdriver to turn locking nuts clockwise to lock.



## Step - 24

**a:** Insert large locking nuts into plinth 20.

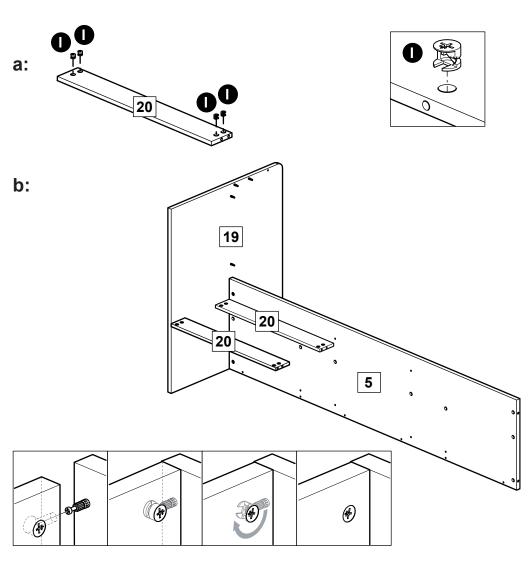
Make sure the 'arrow' on locking nuts **1** points towards the hole in the edge of 20.

**b:** Two people are needed here.

Position plinth 20 onto footboard 19.

Use a screwdriver to turn locking nuts clockwise to lock.

Repeat for other plinth 20

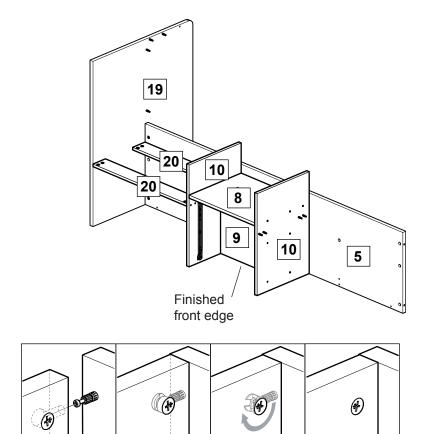


# Step - 25

Two people are needed here.

Position central drawer unit onto plinths 20.

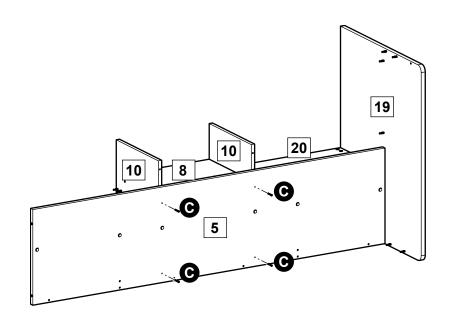
Use a screwdriver to turn locking nuts clockwise to lock.



## Step - 26

Two people are needed here.

Attach bed bottom 5 with central drawer unit as shown and attach using 40mm confirmat screw **©**.



# Step - 27

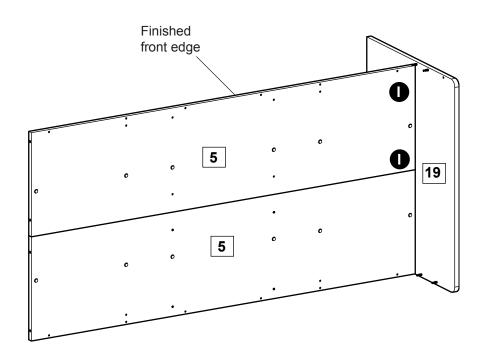
**a:** Insert large locking nuts **1** into bed bottom **5**.

Make sure the 'arrow' on locking nuts **1** points towards the hole in the edge of **20**.

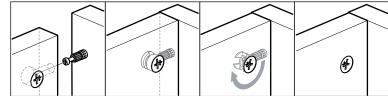
**b:** Two people are needed here.

Position bed bottom 5 onto footboard 19.

Use a screwdriver to turn locking nuts clockwise to lock.



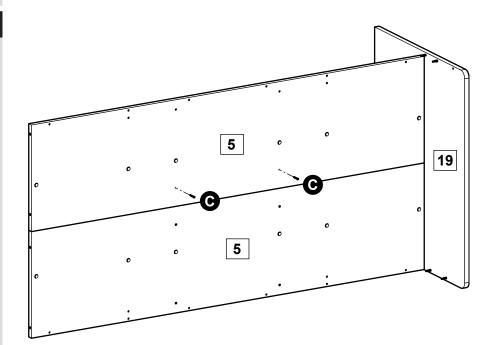




# Step - 28

Two people are needed here.

Attach bed bottom 5 with central drawer unit as shown and attach using 40mm confirmat screw **©**.



## Step - 29

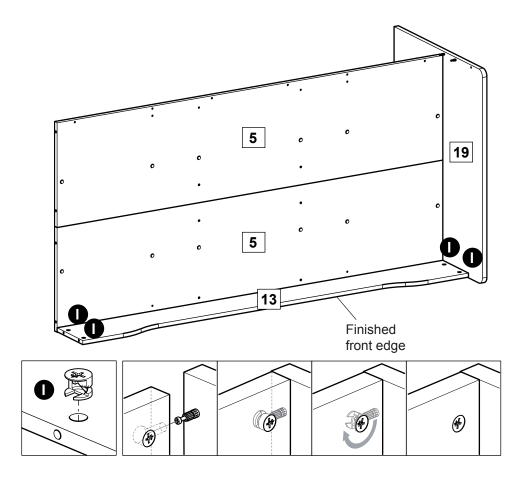
**a:** Insert large locking nuts into side front [13].

Make sure the 'arrow' on locking nuts **1** points towards the hole in the edge of 13.

**b:** Two people are needed here.

Position side front 3 onto footboard 9.

Use a screwdriver to turn locking nuts clockwise to lock.

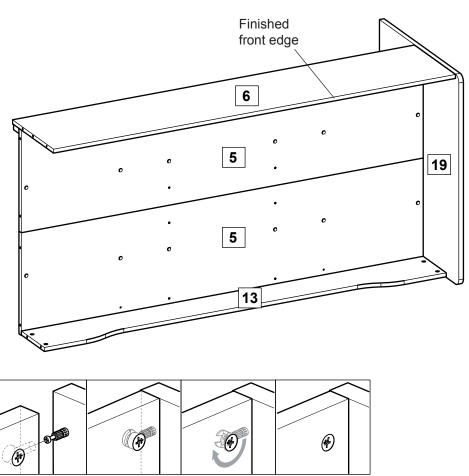


## Step - 30

Two people are needed here.

Position side back 6 onto footboard 19.

Use a screwdriver to turn locking nuts clockwise to lock.



## Step - 31

**a:** Insert large locking nuts into plinth 20.

Make sure the 'arrow' on locking nuts **1** points towards the hole in the edge of 20.

**b:** Two people are needed here.

Position plinth 20 onto central drawer unit.

Use a screwdriver to turn locking nuts clockwise to lock.

Repeat for other plinth 20

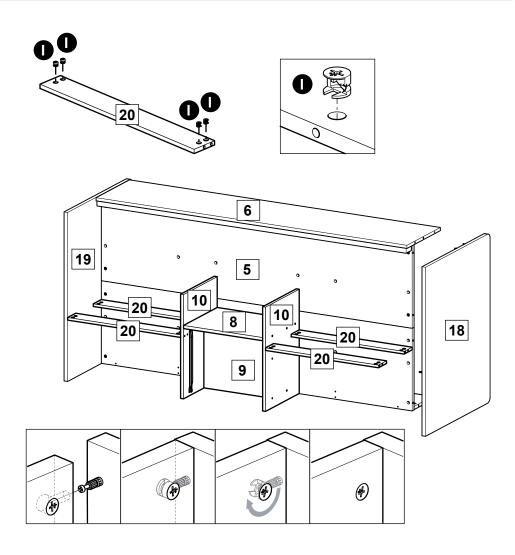
**c:** Position headboard 18 onto bed.

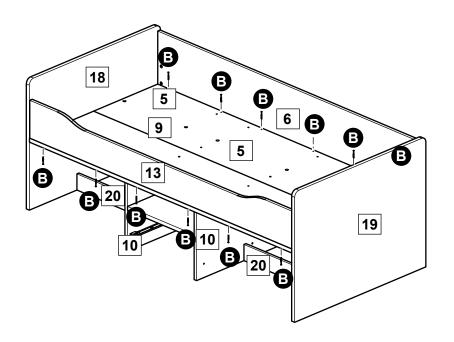
Use a screwdriver to turn locking nuts clockwise to lock.

## Step - 32

a: Attach bed bottom 5 onto bed bottom support 7 using 45mm screw **B**.

**b:** Attach bed bottom 5 onto side front 13 using 45mm screw **B**.



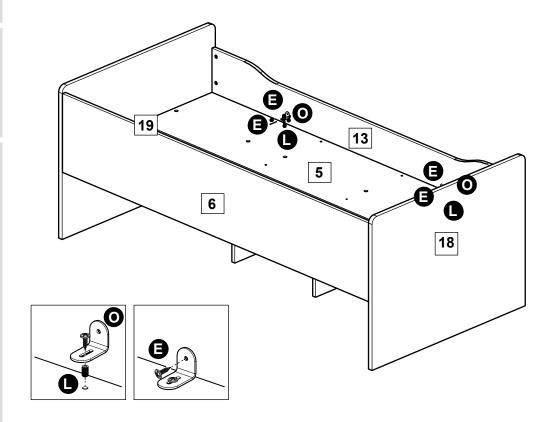


# Step - 33

**a:** Insert plug **1** into bed bottom 5.

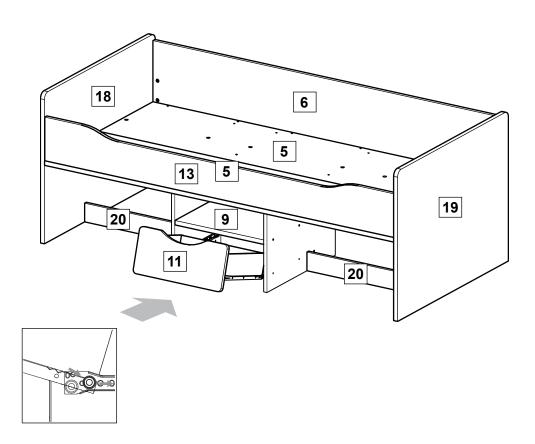
**b:** Position L-Bracket **o** onto bed bottom **5** as shown, fix by using 15mm screw **E**.

**c:** Fix L-Bracket **①** onto side front 13 as shown, fix by using 15mm screw **⑤**.



## Step - 34

**Inserting drawers** as shown.



# Step - 35

**Inserting storagebox** as shown.

Assembly is complete.

