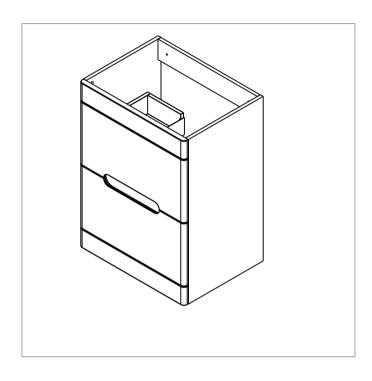


# Product name

SKYE DRAWER UNIT



### Dimensions:

Width: 490/590/790mm

Depth: 445mm Height: 800mm

### INSTALLATION

PRE-INSTALLATION CHECKS

- 1) Check that the furniture is compatible with your current layout requirements.
- Before installing the furniture, please make sure you have received all items and that they are undamaged.
   Any damage claims after installation will not be accepted.
- 3) Check that the floor and wall are level and perpendicular.

### INSTALLATION ADVICE

- 1) Water must be turned off at the mains supply before you begin installation. Pipe installation must comply with all local regulations regarding plumbing and other specific requirements.
- 2) Lay the furniture on a soft surface to avoid any damage, such as scuffs or scraches, and inspect as any fault reported after this stage will not be accepted.

### CARE INSTRUCTIONS

- 1) For cleaning use mild detergent, such as liquid soap and warm water. Do not use abrasive cleaners that may scratch or dull the surface.
- 2) Carefully read the cleaning product label to ensure the cleaner is safe for use on the material.
- 3) Wipe surface and rinse completely after cleaning unit. Rinse and dry any overspray that lands on nearby surfaces.
- 4) Maintain good ventilation in the bathroom, keeping the air flowing as much as possible.

# TOOLS REQUIRED (NOT INCLUDED)















Screwdriver

er Electric drill

Silicone

Spanner

Spirit level

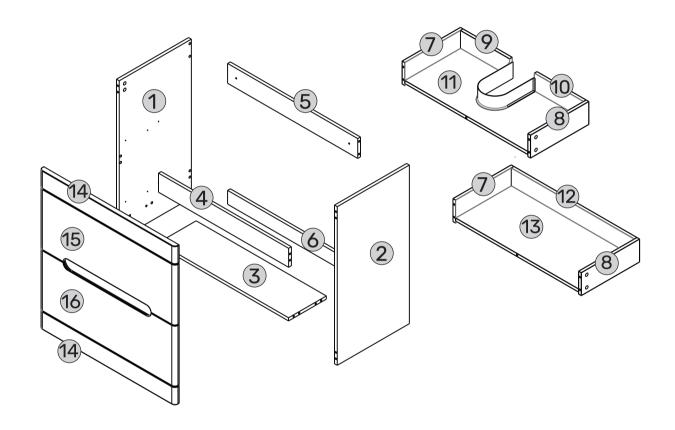
evel Tape measure

measure Pencil

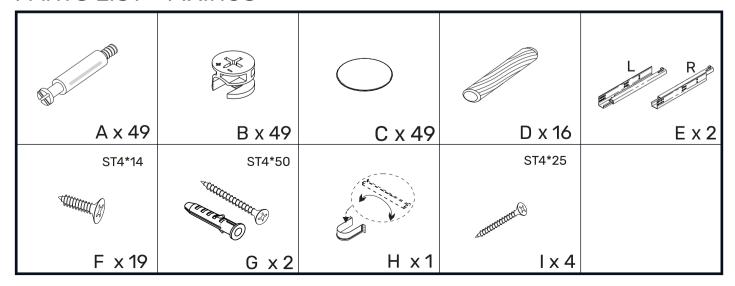




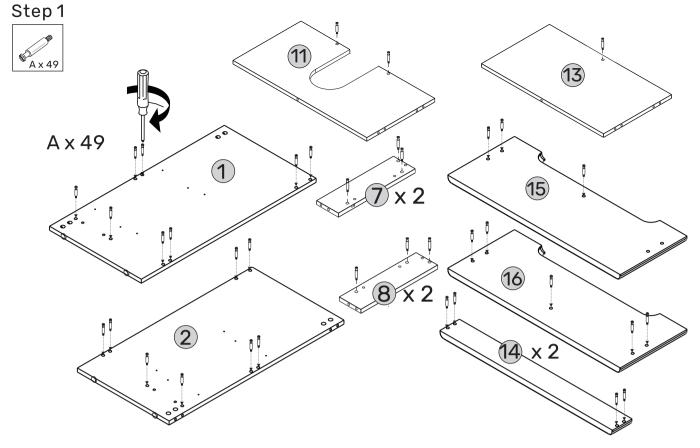
# PARTS LIST - COMPONENTS



# **PARTS LIST - FIXINGS**

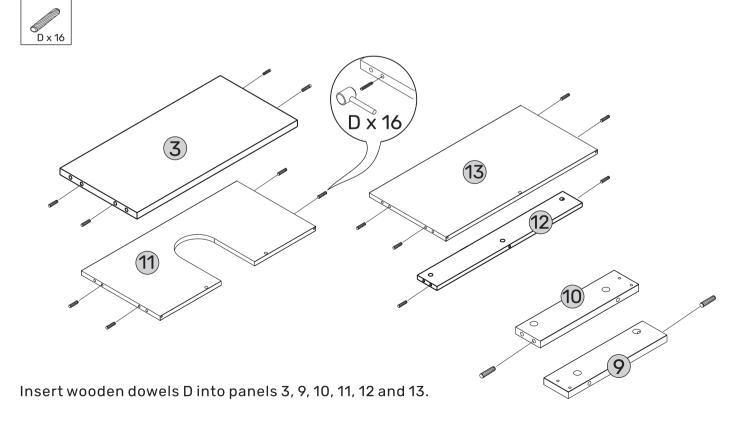


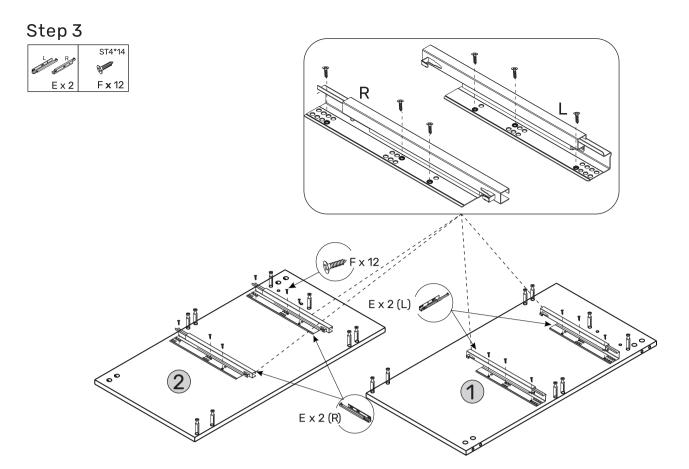
# INSTALLATION INSTRUCTIONS



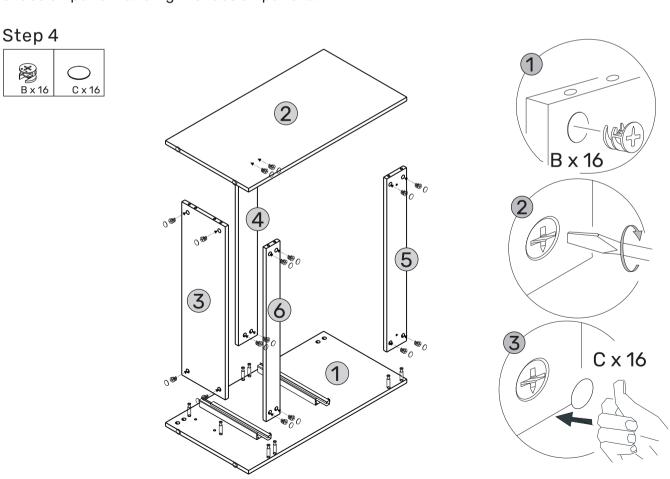
Insert A into panels 1, 2, 7, 8, 11, 13, 14, 15 and 16.







Assemble slides E with ST4\*14 screws on panels 1 and 2. Please take care to ensure you insert left slides on panel 1 and right slides on panel 2.



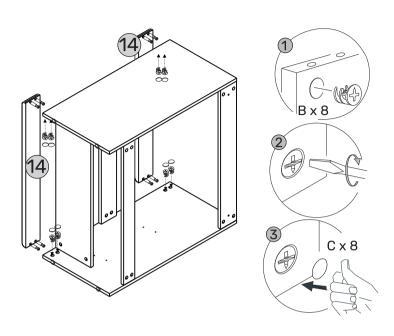
Attach panels 3, 4, 5 and 6 onto panel 1 and fix in place using B. Then place cover C on top of B. Connect panel 2 to Panels 3, 4, 5 and 6. Fix together tightly with B and place cover C on top of B.

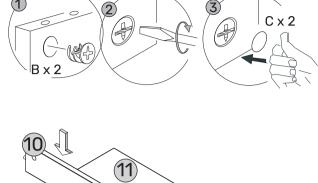


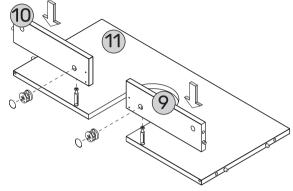


Step 6









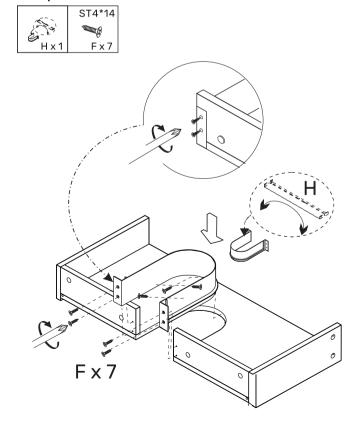
Attach panels 14 onto cabinet body and fix in place using B. Then place cover C on top of B.

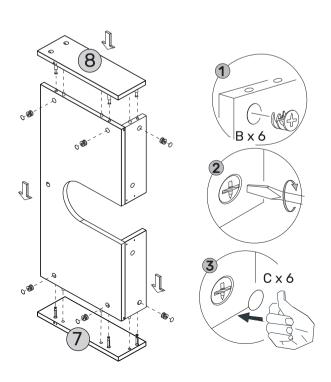
Attach panels 9 and 10 onto panel 11 and fix in place using B. Then place cover C on top of B.

## Step 7







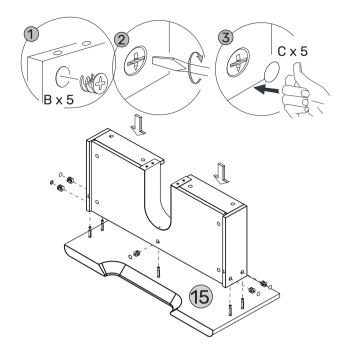


Attach panels 7 and 8 onto panels 9, 10 and 11 and fix in place using B. Then place cover C on top of B.

Fix the U shape H on the panels 9 and 10, using screws F.

## Step 9

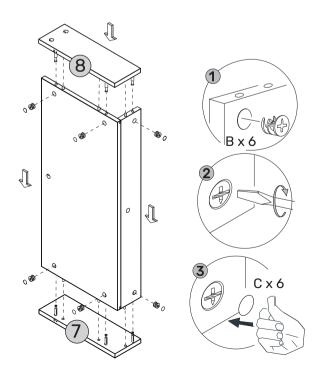




Attach the drawer body onto the panel 15 and fix in place using B. Then place cover C on top of B.

Step 11

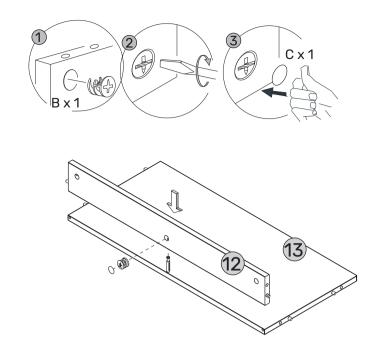




Attach panels 7 and 8 onto panels 12 and 13 and fix in place using B. Then place cover C on top of B.

Step 10

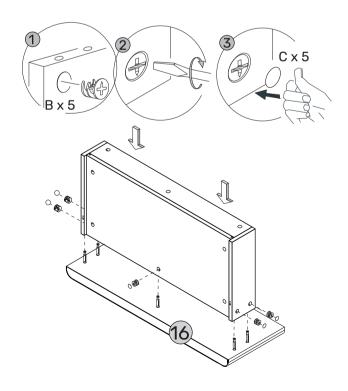




Attach panel 12 onto panel 13 and fix in place using B. Then place cover C on top of B.

Step 12



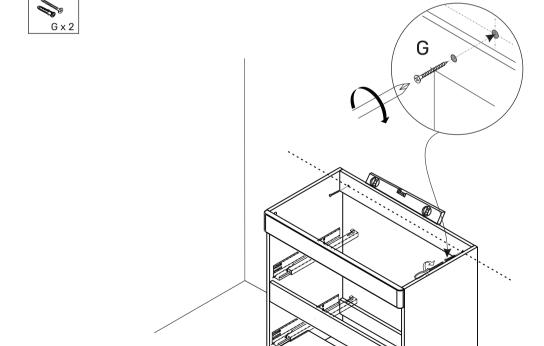


Attach the drawer body onto the panel 16 and fix in place using B. Then place cover C on top of B.

# FIXING TO THE WALL Step 1 ST4\*50 GX2 H GX 2 H GX 2

Measure the mounting hole distance of the cabinet, as shown. Mark the installation position on the wall with a pencil and keep it level. Drill holes and insert expansion tubes into the wall.

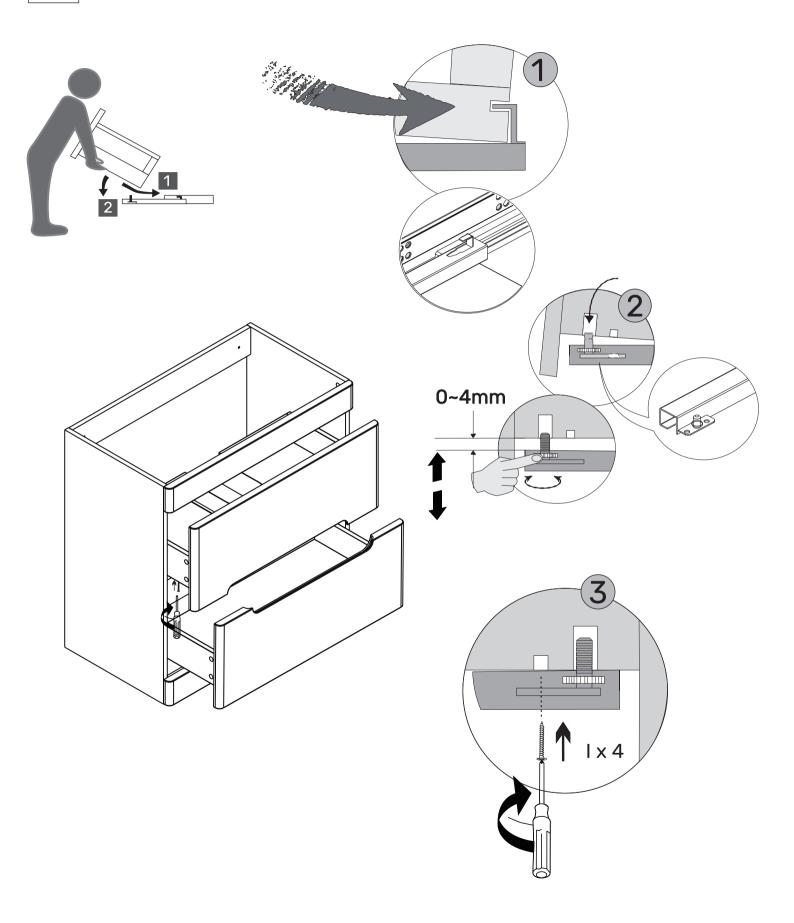
# Step 2 ST4\*50



Fix the cabinet body onto the wall, using screws G.







Put the drawer body into the unit. Adjust the drawer as shown. Fix the slides on the drawer body using  ${\sf I}$ .