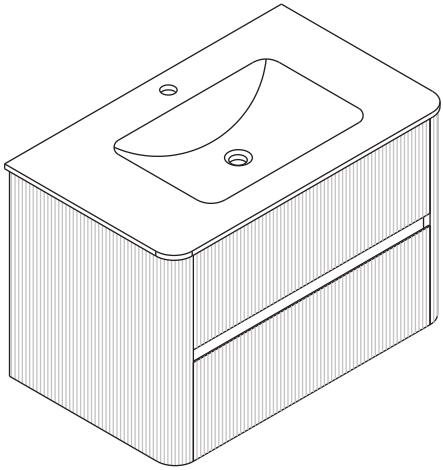


Attention! Before starting the installation, raise the tabletop to a safe place. After the cabinet is installed, place it back down. Then proceed with the plumbing installation!

⚠ Warning: Please read instructions fully before starting assembly. Check you have all the components and tools listed on pages.
⚠ Warning: Please place all parts on a flat surface. Place a soft blanket or similar underneath to protect against scratches or stains. Avoid dragging or sliding components across the floor.
⚠ Warning: Regularly check all fittings and fastenings to ensure they are secure and to prevent accidents. If any parts are missing, broken, damaged, or worn, discontinue use of the product until repairs have been made using factory authorized parts.
⚠ Warning: Do not allow children to climb on the furniture as this may result in tipping and serious personal injury. Assemble the furniture away from the reach of children.
⚠ Warning: Do not place furniture close to fire sources or high-temperature objects to avoid the risk of fire.
⚠ Warning: Clean furniture with a damp cloth or alcohol, avoid using cleaning agents containing corrosive chemicals.

Notice:

1.Follow the installation instructions. Please confirm all accessories are preset before installation.

2. Do not fully tighten the screws during initial assembly. Fully tighten screws only once all pieces which are correctly assembled.

3. If you encounter any problems during installation, please contact our customer service.

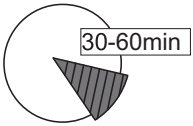
4. Please unbox the item from the side with an open-label and put a carpet on the foor to avoid scratching it.



Recommended installers : 2

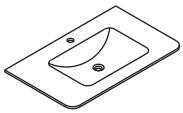
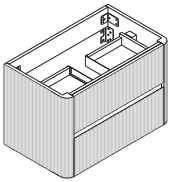
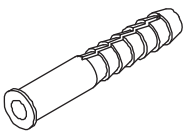


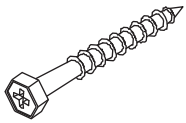
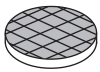
Put a carpet on the floor before unpacking



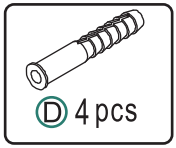
Estimate installation time: 30 minutes

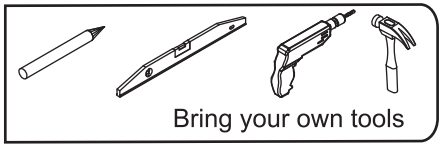
Components - fittings
Please check you have all the panels listed below.
Note: The quantities below are the correct amount to complete the assembly. In some cases more fittings may be supplied than are required.

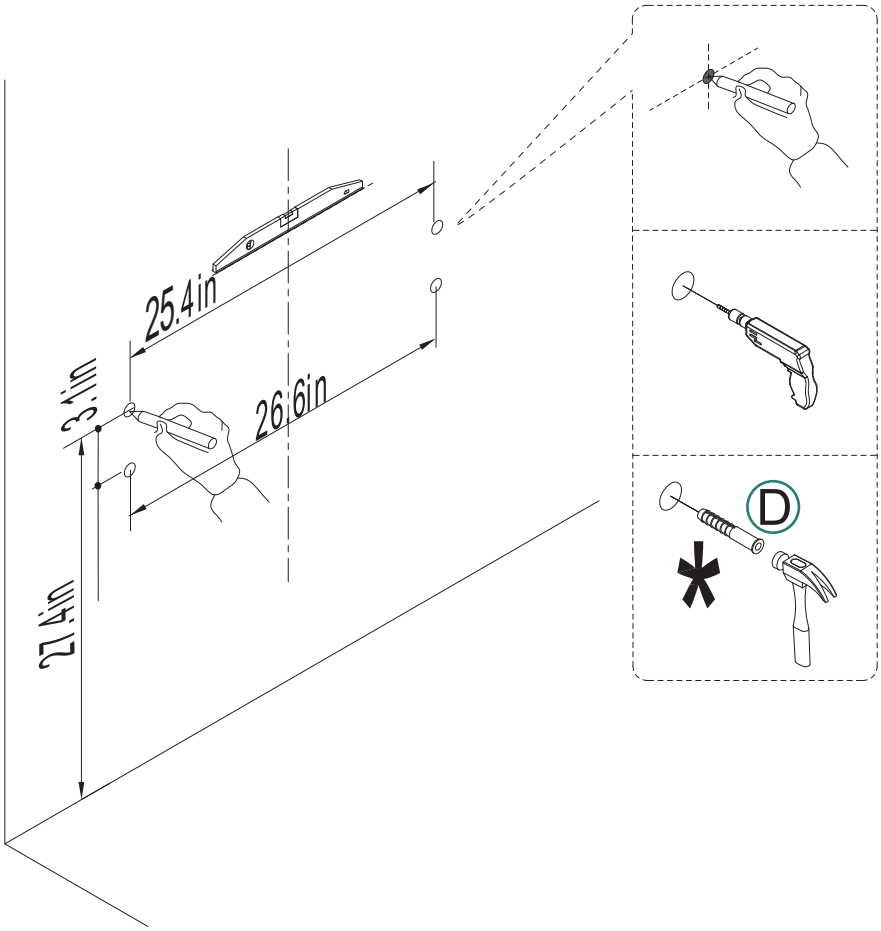
Item no.	Reference Image	Qty
A		x1
B		x1
1		x4

Item no.	Reference Image	Qty
2		x4
3		x4
4		x6

1

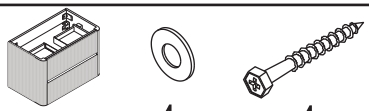


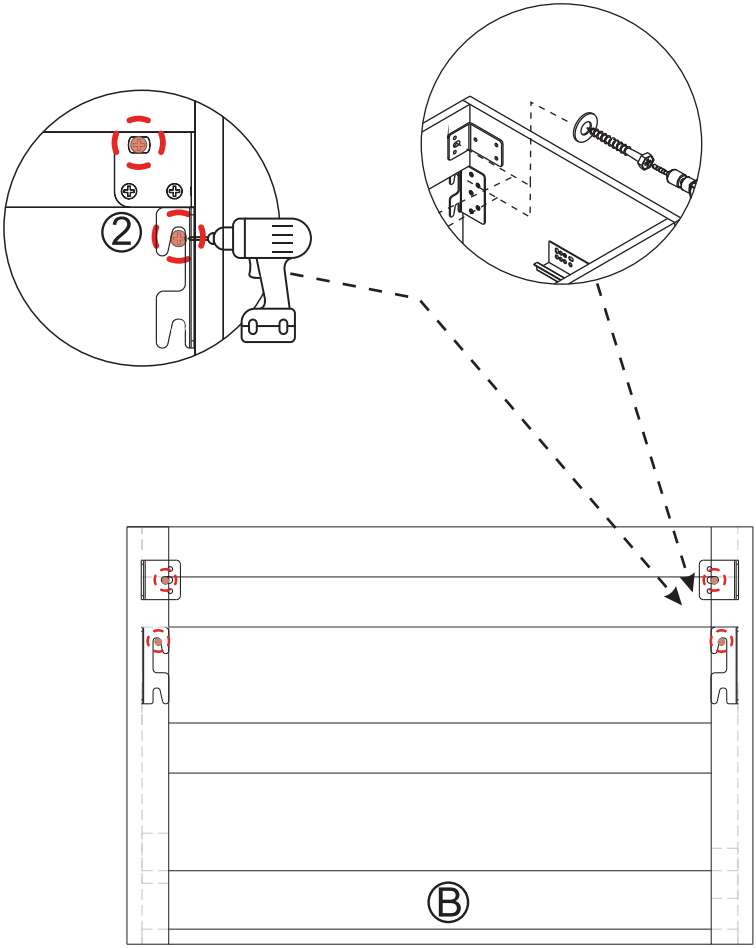




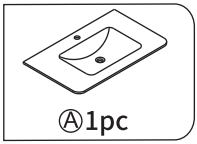
WARNING: To prevent falling down this product must be used with the wall attachment device provided.
WARNING: Assess the suitability of the wall to ensure that the fastening devices will withstand the forces generated.
WARNING: The maximum load-bearing capacity of this furniture is:40-60kg, please do not overload! Load-bearing capacity primarily depends on the installation method and wall structure.
Always identify the wall type first and hire professional installers using fasteners specifically designed for that wall type.

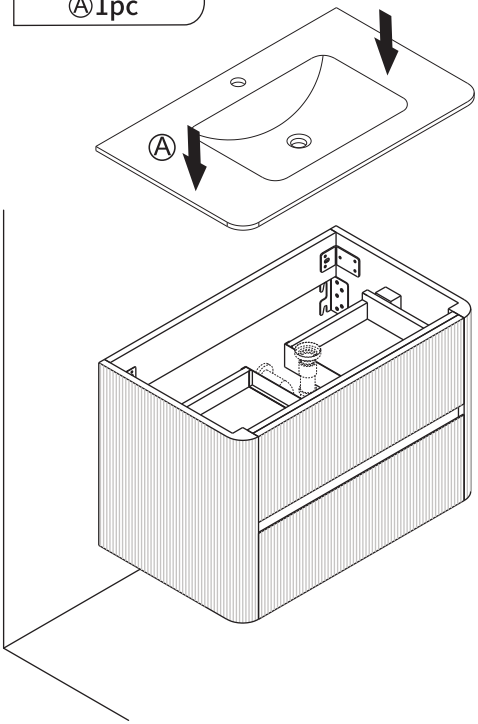
2

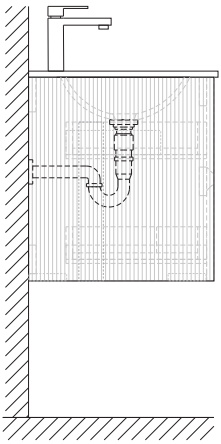




3







Installation of drain assembly

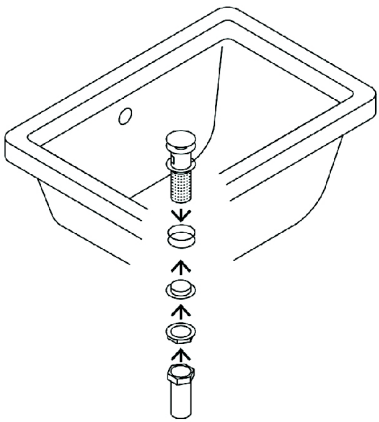
Pop-up Waste Installation

STEP 1
Install Pop-up Waste with over flow.

STEP 2
Connect the drain pipe.

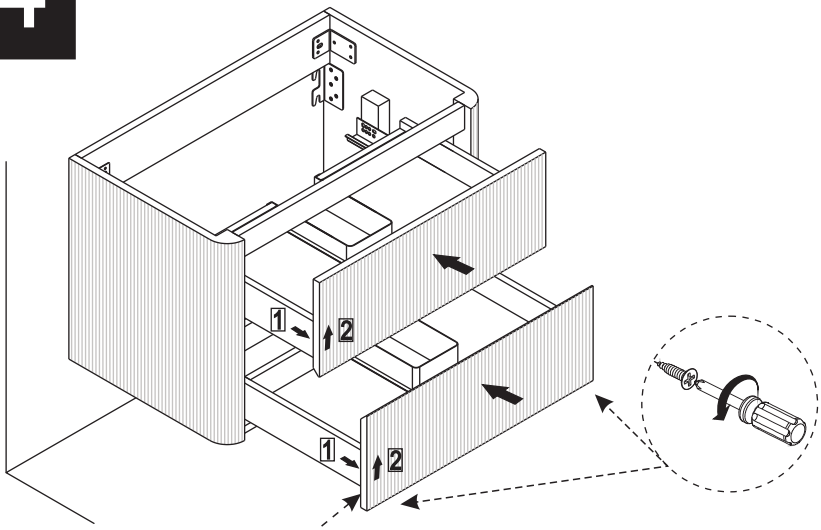
This product does not include faucet and drainage accessories. The content on this page is provided as installation suggestions only. Please carry out the installation according to the requirements of the product you actually purchased.

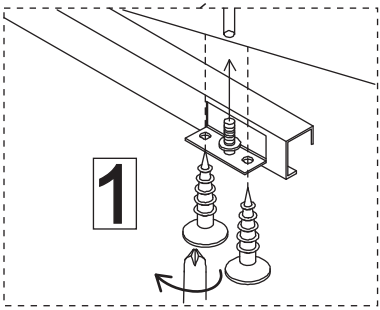
It is suitable for drain fittings without anoverflow opening.



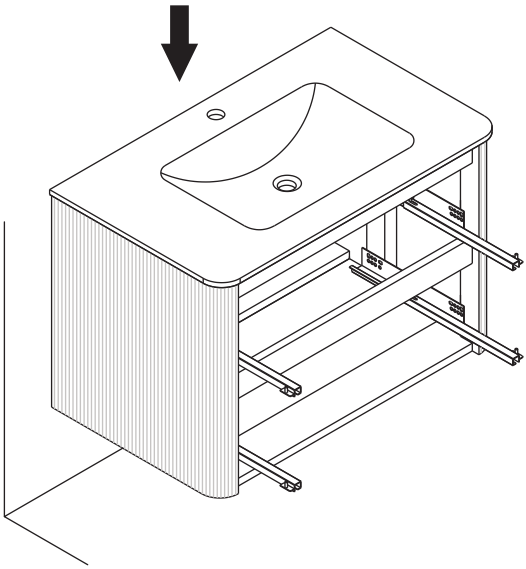
4

Installation of drain assembly





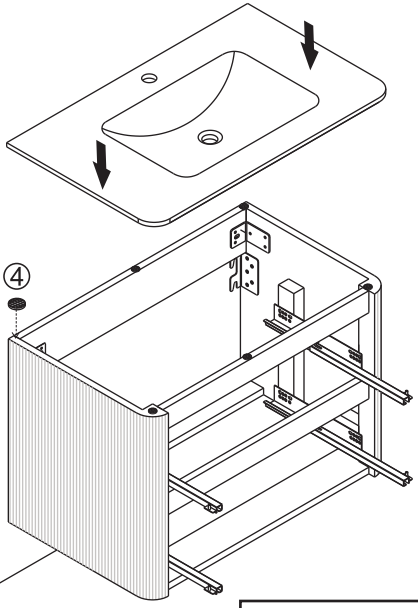
Rotate the screw counterclockwise at the bottom of the guide rail!



Move out the drawer

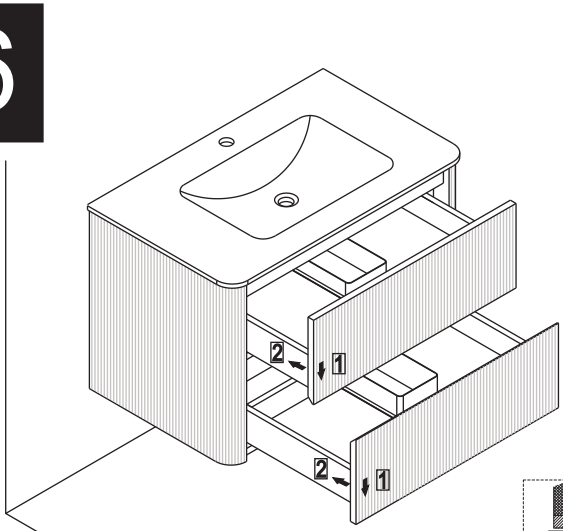
5

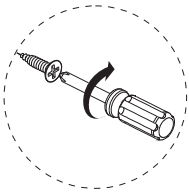
④ 6pcs

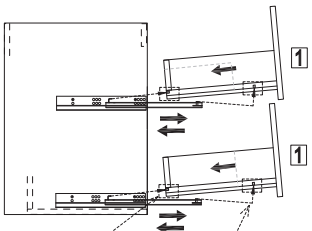


Installation of drain assembly

6







Installlation completed

Always fully close the faucet after use!
Failure may cause:

Water Overflow
Continuous flow with blocked drainfloods cabinetry, floors, and ceilings below, causing property damage andliability for compensation.

Personal Injury
Water accumulationsignificantly increases slip/fall risks(especially for children/elderly).

Cabinetry Damage
Water infiltration leads toswelling, warping, hardware corrosion, and countertop cracks.

Hidden Hazards
Persistent leakageerodes wall structures, breeds mold, and incurs high repair costs.

We strongly recommend that you:
- ☑ Confirm faucet isfully closedafter each use;
- ☑ Regularly inspect faucet/hoses for leaks;
- ☑ Shut off angle valve immediately and seek repairif malfunction occurs;
- ☑ Cut off main water supplywhen leaving home long-term.

Disclaimer: Users bear full responsibility for damages caused by faucet left open or delayed repairs.

