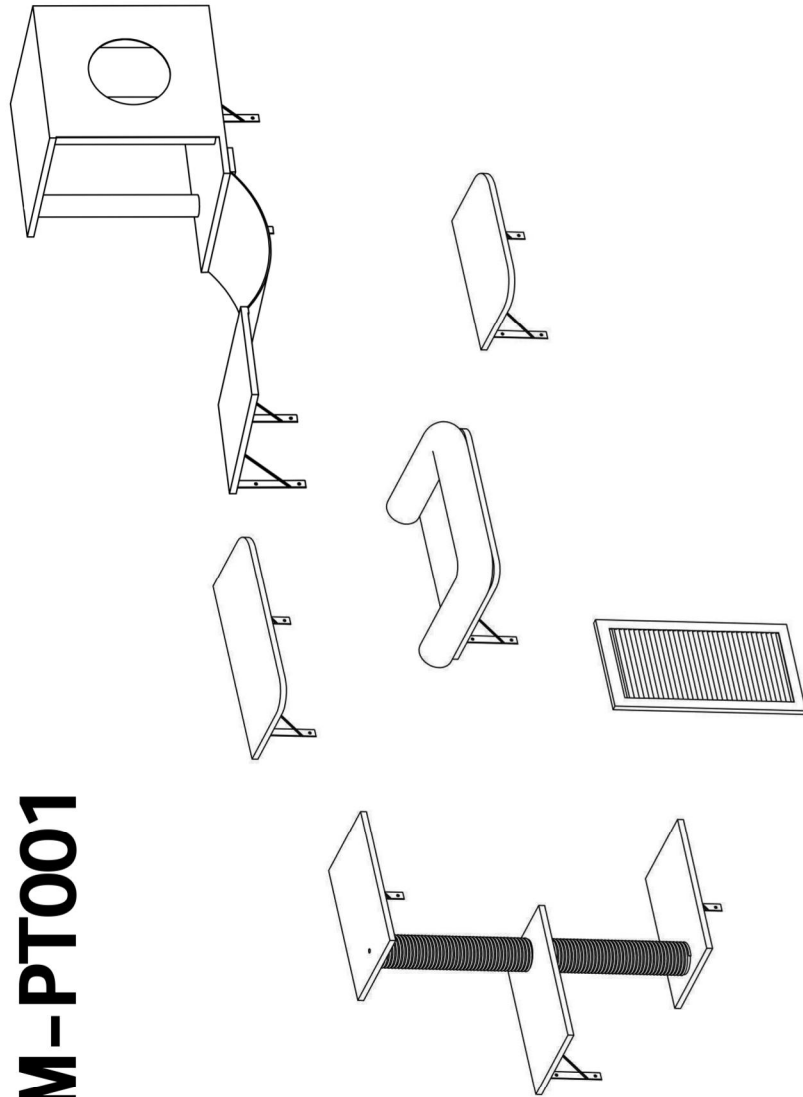


ENGLISH



ITEM-PT001



Our Promise

As a pet brand focusing on the field of pet love, NUNU LAB are committed to providing quality products and good service. If you have any difficulties in the process of purchase and installation, please feel free to contact us through ***nunulab@126.com***. NUNU LAB aims to take care of every furry friend while providing with the best buying experience.

NUNU LAB spends countless hours observing, designing and testing in collaboration with animal behavior experts to ensure the most natural fit for our beloved pets. We will never compromise on what is best for your pet. Safe, sustainable and caring for pets is always our top priority.

If you're having difficulty, our friendly customer team is always here to help.



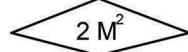
EMAIL: NUNULAB@126.com



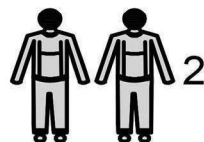
40 MIN
APPROXIMATE
ASSEMBLY TIME

REQUIRED ASSEMBLY SPACE

FLOOR AREA 1M x 2M



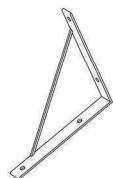
Climbing Prohibit



2-PERSON ASSEMBLY

Please check the package contents before getting started!

Hardware List

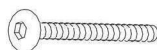


13
A x pcs



M4x14mm

B x 28 pcs



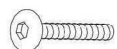
M8x40mm

10
C x pcs



M8x80mm

D x 1 pcs



M8x25mm

E x 2 pcs



F x 4 pcs

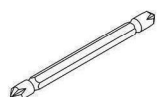


G x 32 pcs



H x 32 pcs

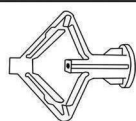
Use 8mm drill. Suitable for solid wall: cement, natural dense stone, solid brick, solid lime sand brick, light cement, hollow concrete brick.



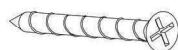
J x 1 pc



K x 1 pc



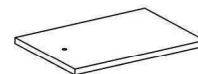
G x 32 pcs



H x 32 pcs

Use 10mm drill. Suitable for hollow walls. For stability we install one side on the stud, the other side using anchors to fix.

Hardware List



① x 3pcs



② x 1pc



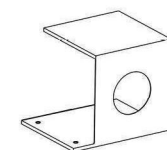
③ x 1pc



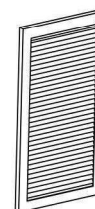
④ x 1pc



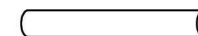
⑤ x 1pc



⑥ x 1pc



⑦ x 1pcs



⑧ x 4pcs



⑨ x 2pcs

If you are missing parts or have any difficulties with installation, you can contact us via email: ***nunulab@126.com***.

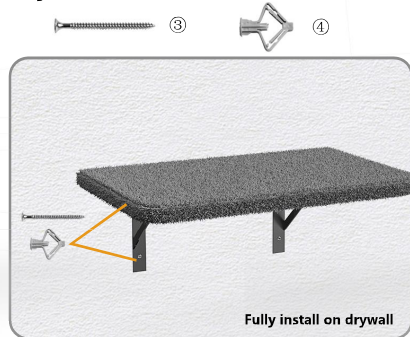
Tips for a stable installation

① and ② for solid walls

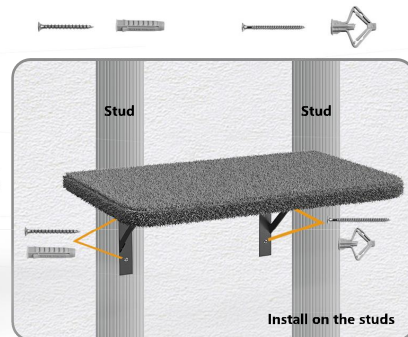
③ and ④ for hollow walls



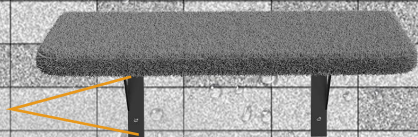
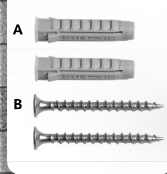
Dry wall installation method1:



Dry wall installation method2:



Solid wall



Screws and wall anchors are fixed to match and should not be mixed.

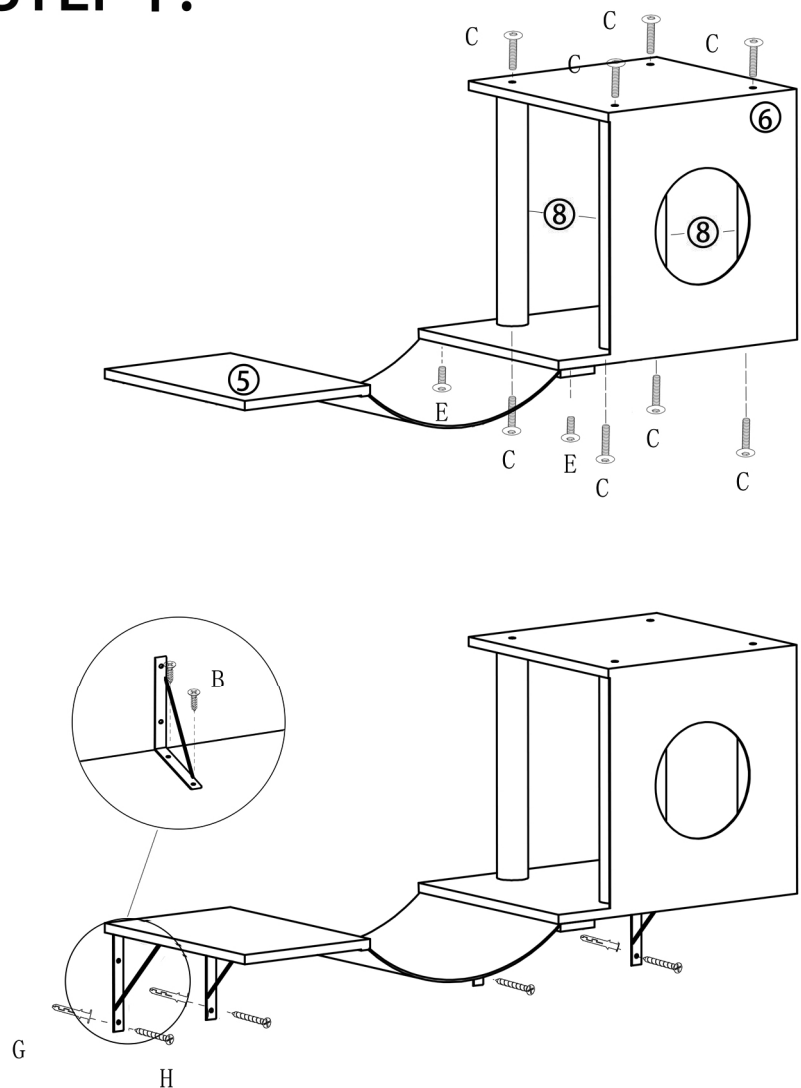
① and ② are grouped together,

③ and ④ are grouped together.

Installation Steps

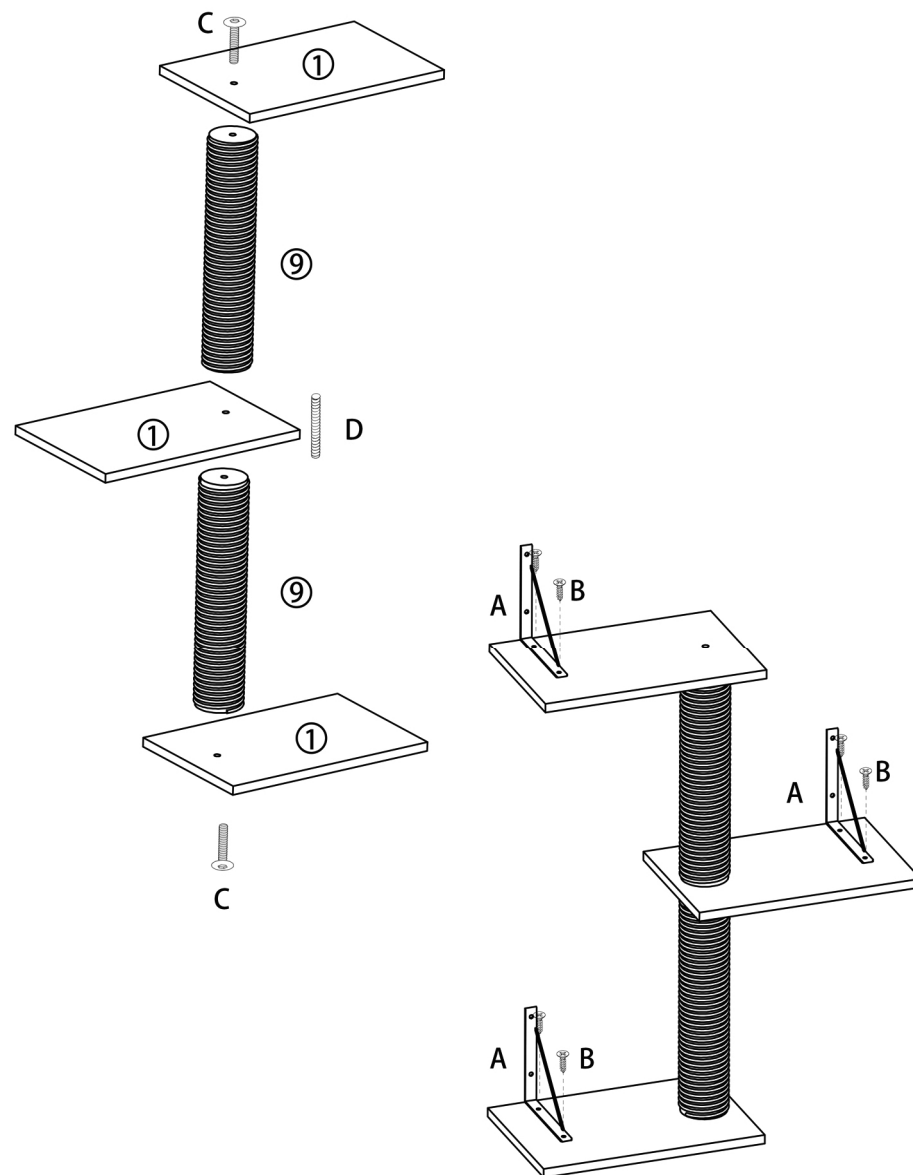
1. Please assemble the parts before mounting them to the wall.
2. Use a **power screwdriver** to secure the bracket to the component.
3. You need to use the **wall detector** to detect the inside of the wall.
4. Please use a marker to **mark** the location of the holes to be punched.
5. Use an **electric impact drill** for drilling. When drilling holes, please pay attention to the diameter of the drill bit.
6. Plug the **wall anchor** into the hole. (If blocked, strike into hole with hammer)
7. Secure the parts with an electric screwdriver.
8. Complete the installation!

STEP 1:



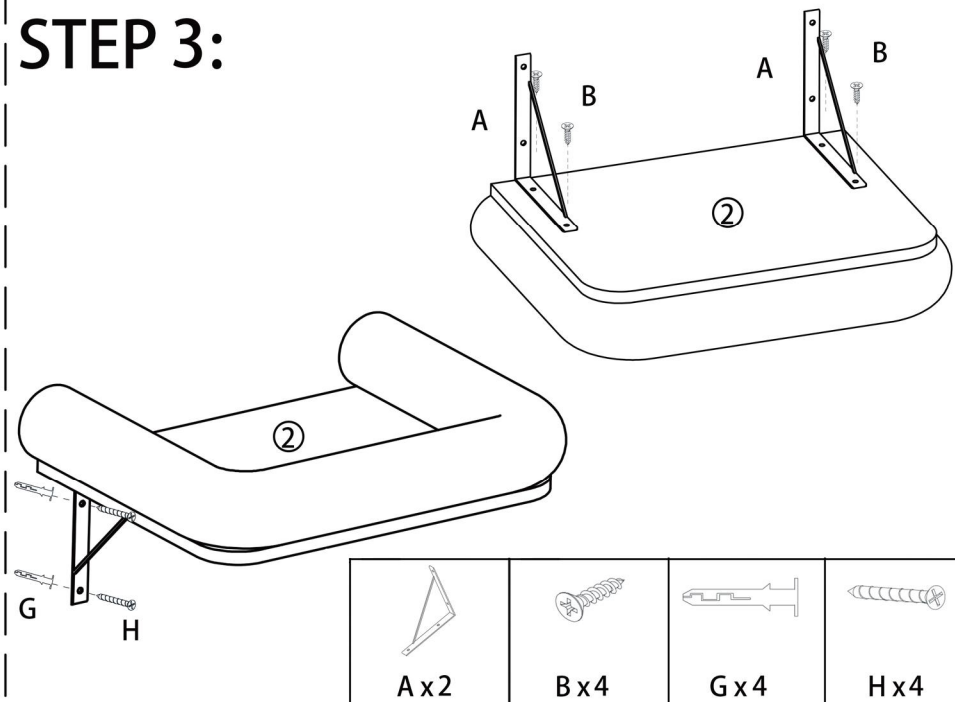
			
A x 4	B x 8	G x 8	H x 8

STEP 2:

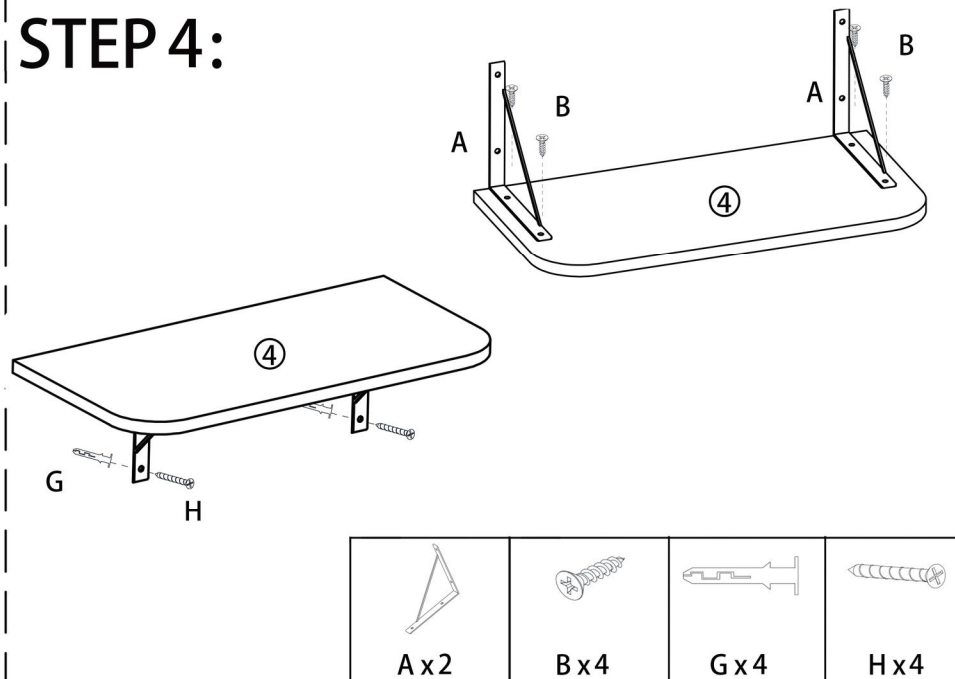


			
A x 3	B x 6	G x 6	H x 6

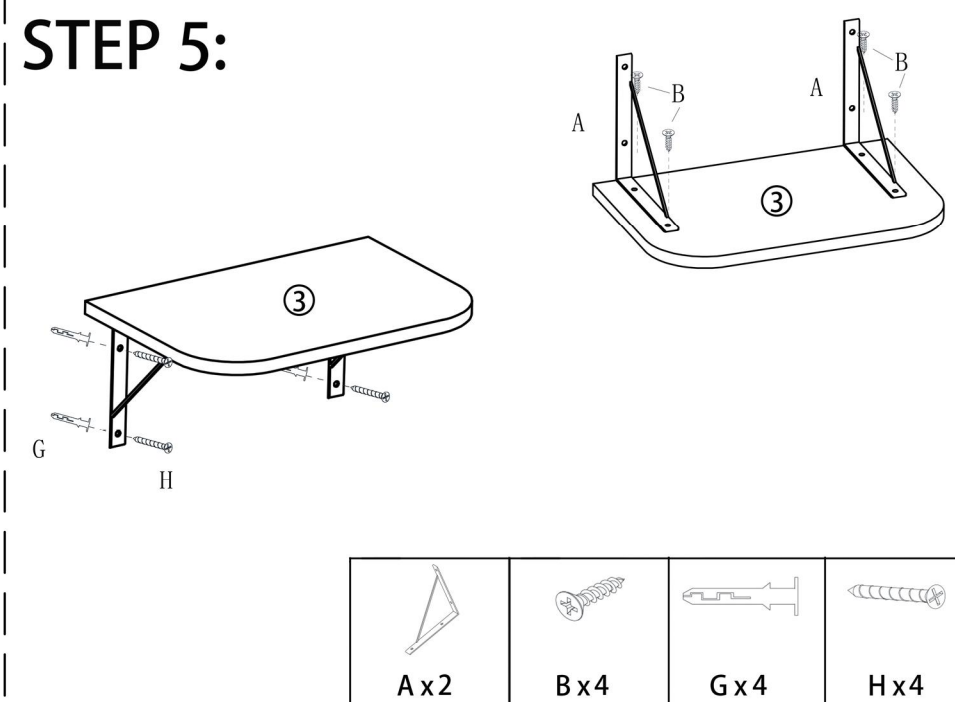
STEP 3:



STEP 4:



STEP 5:



STEP 6:

