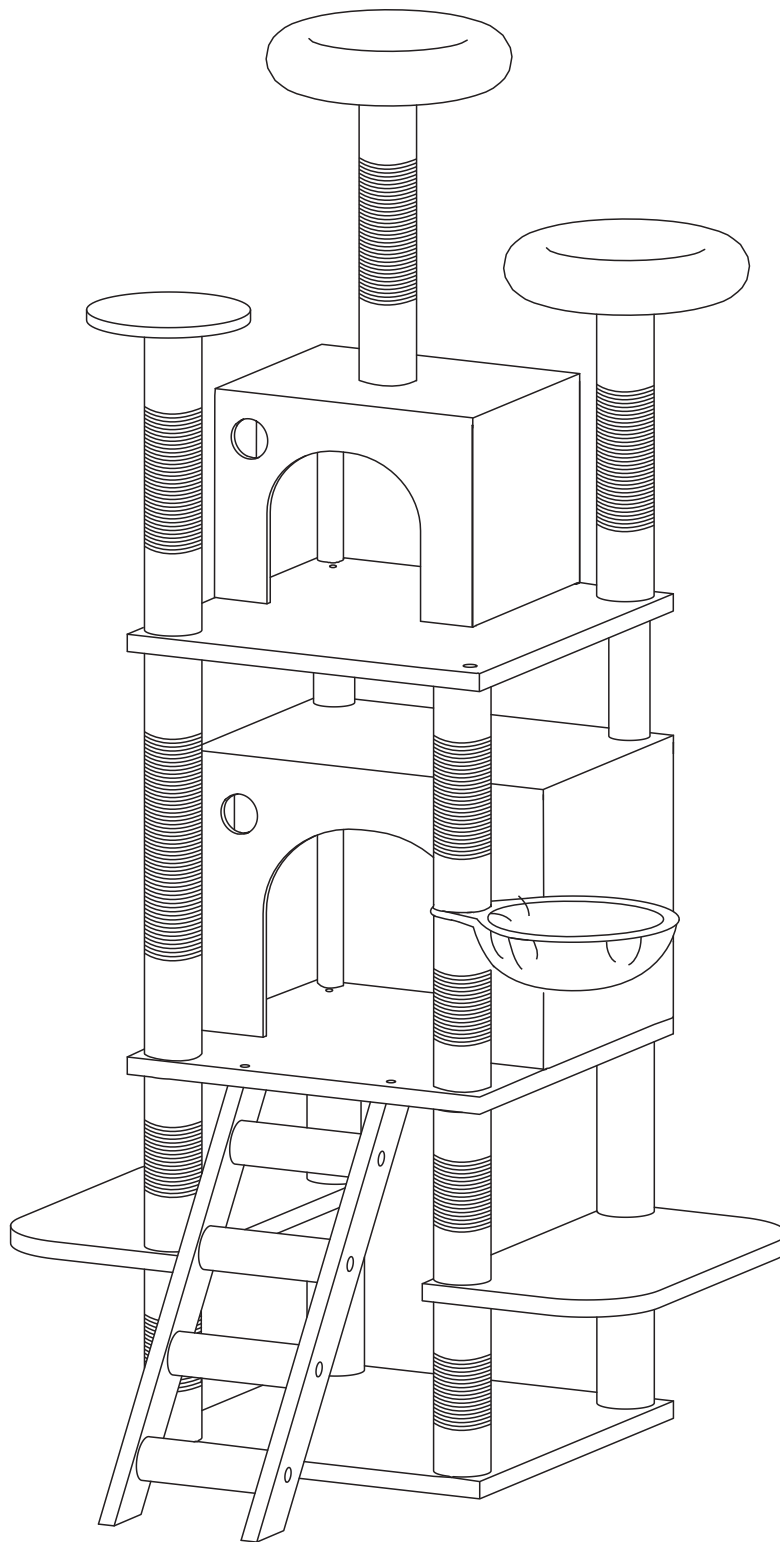


Freestanding Cat Climbing Tree Instruction Manual



User's Manual

Model No.HFMS-170

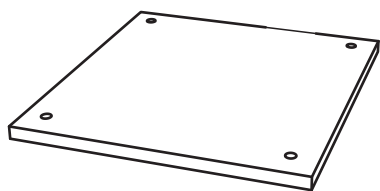
Dear Valued Customer :

Thank you for choosing our Freestanding Cat Climbing Tree ! This product is specially designed to meet your cat's natural climbing and scratching instincts, providing a safe and fun activity space with flexible placement. Before use, please read this instruction manual carefully to ensure safe use. Please keep this manual for future reference.

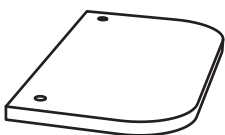
1. Product Overview

Our freestanding cat climbing tree is made of high-quality particleboard and durable sisal rope, with a short plush fabric covering for a soft and comfortable touch. It features a stable integrated design that includes climbing ladders, resting platforms, and scratching posts. It is suitable for 3-4 cats with a maximum total weight of 21 kg). The product not only satisfies cats' desire to explore elevated spaces but also helps them develop healthy movement habits and protect your furniture from scratching.

Material: Particleboard, natural sisal rope, non-toxic and wear-resistant short plush fabric



A x1



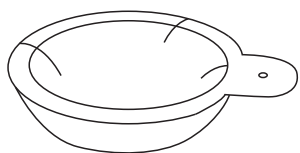
B x2



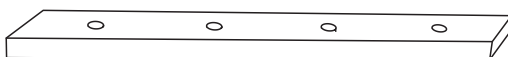
C x3



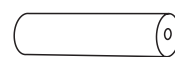
D x2



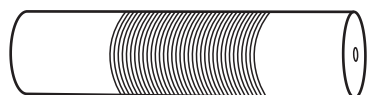
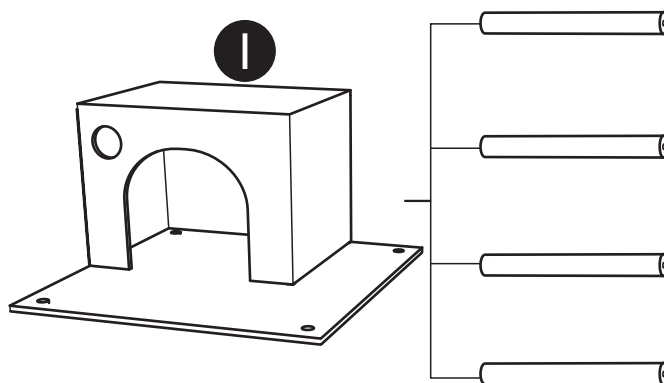
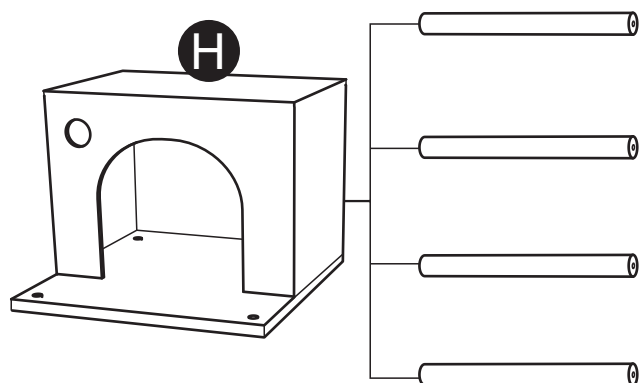
E x1



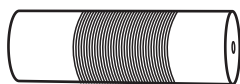
F x1



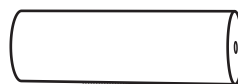
G x4



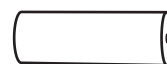
J x1



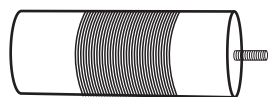
K x4



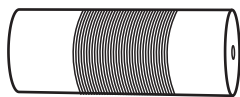
L x4



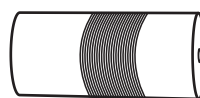
M x2



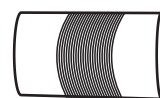
N x2



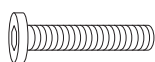
O x1



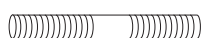
P x1



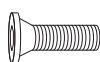
Q x1



1 x30



2 x11



3 x4

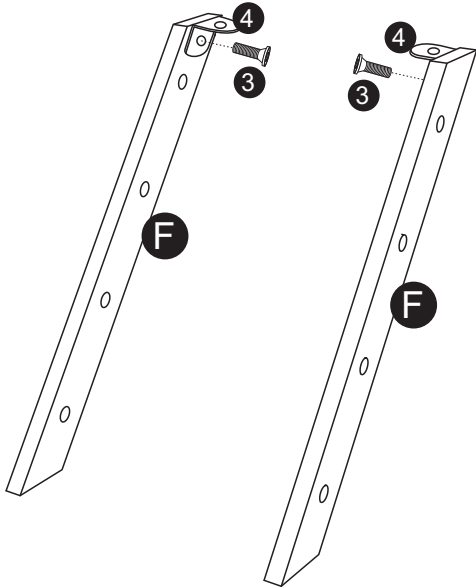


4 x2

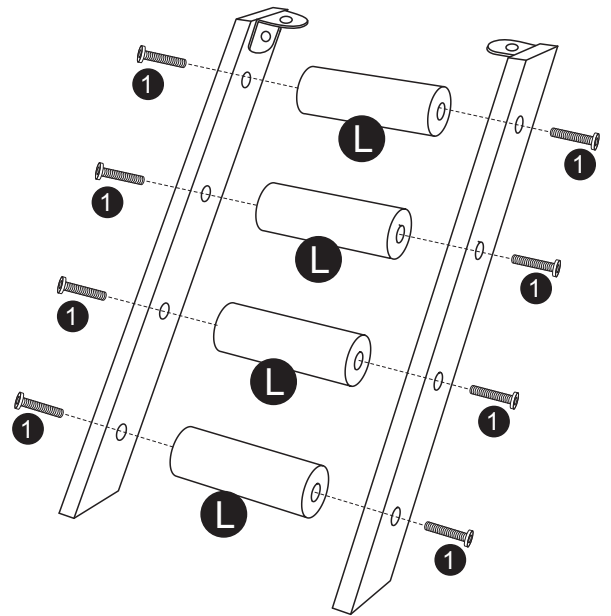


5 x1

Step.1



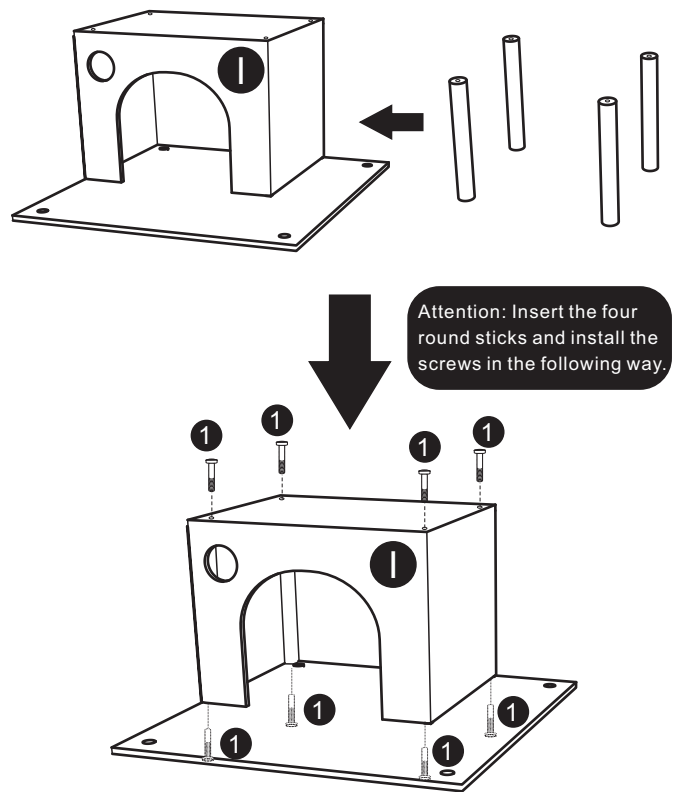
Step.2



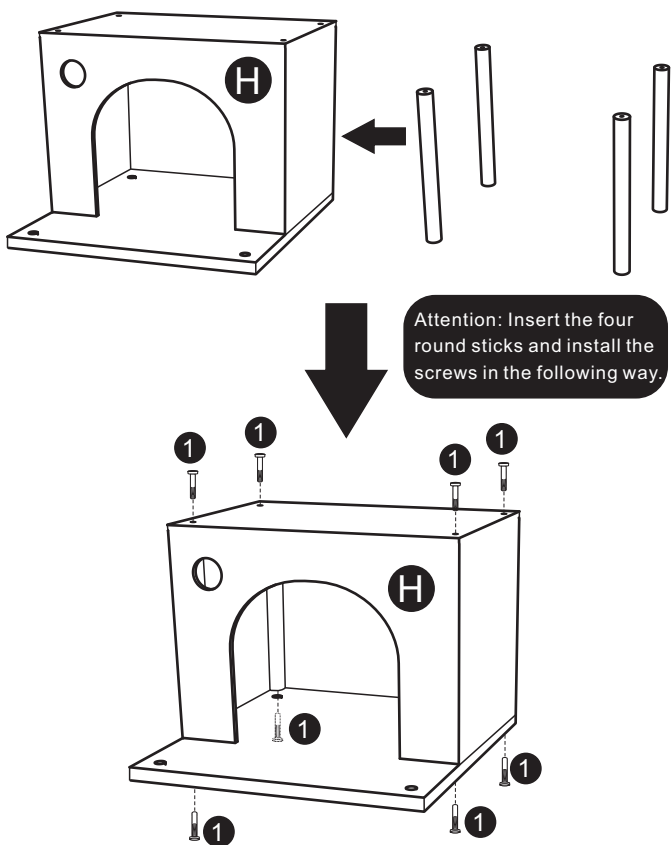
1 : First locate part (F) and install it using accessory No.4 with screw No.3 as shown in the figure. Then locate part (L) and install it as shown in the diagram, securing it with screw No.1.

4 : "Find (H),
as
shown in the
figure, place
them around
the cat's nest
and fix them
with screws (1)
from top to
bottom."

Step.4



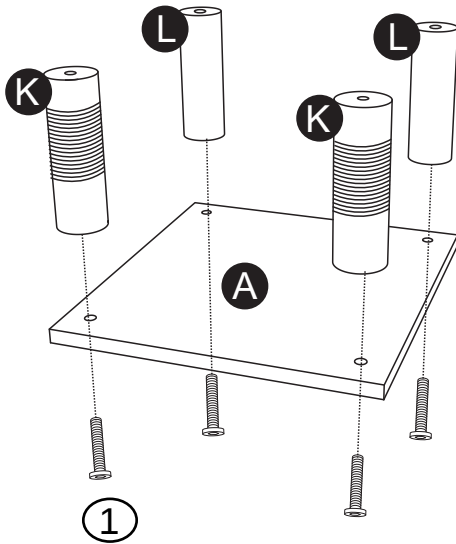
Step.3



3 : "Find (I), as shown
in the figure, place it

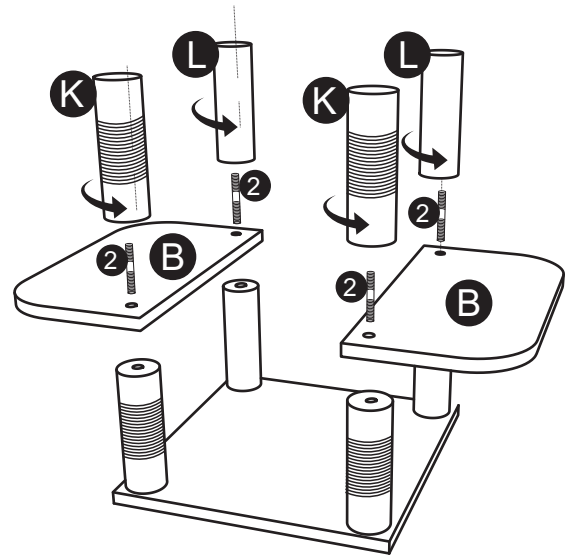
around the cat's nest
and fix it with screws
(1) from top to
bottom."

Step.5



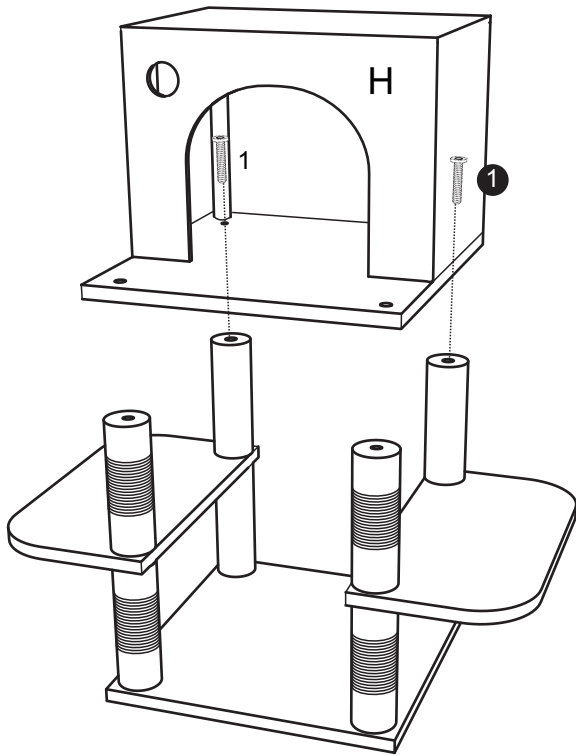
5: Locate the accessories (A) and (K) (L), and install them using screw No. 1 as shown in the figure

Step.6



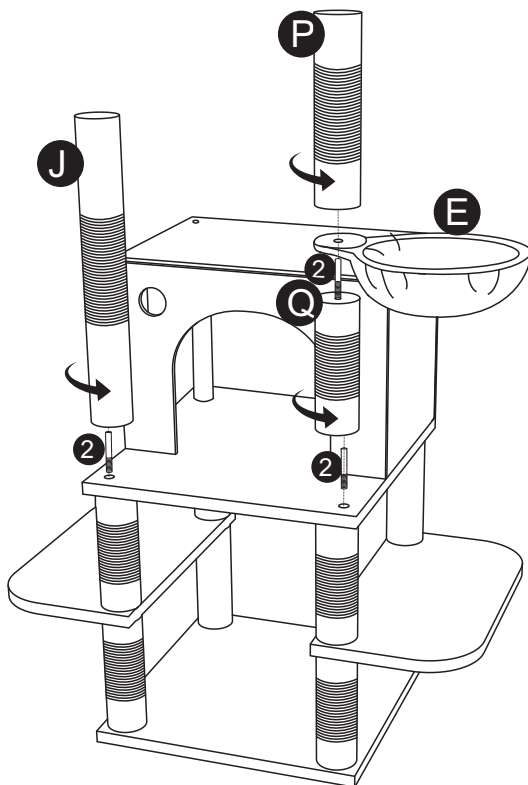
6: Then find the board (B) and use the (K) and (L) accessories as well. Install it with No. 2 double-ended screws as shown in the figure

Step.7



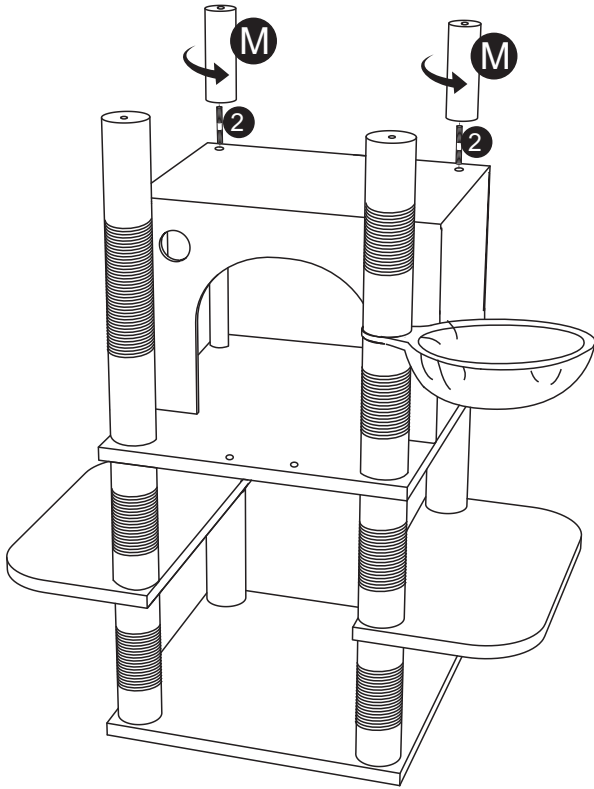
7: Use the cat bed installed in step 3 and tighten it with screw No. 1 as shown in the picture

Step.8



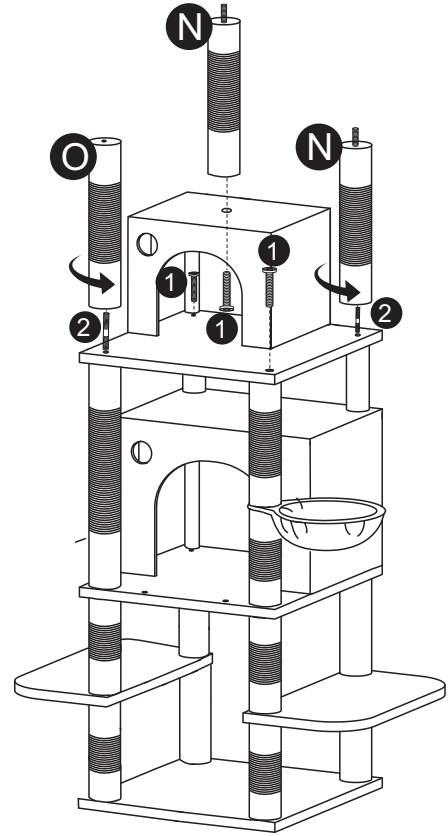
8: Locate the accessories (J), (Q), (P), and (E), and install and tighten them using the No. 2 screw as shown in the figure

Step.9



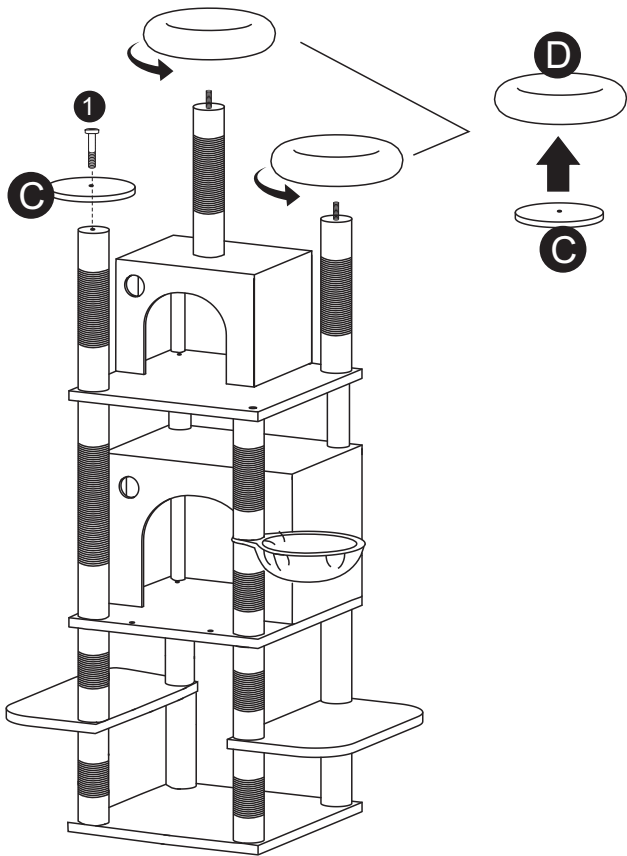
9: Locate the accessory (M) and still tighten it with screw No. 2

Step.10



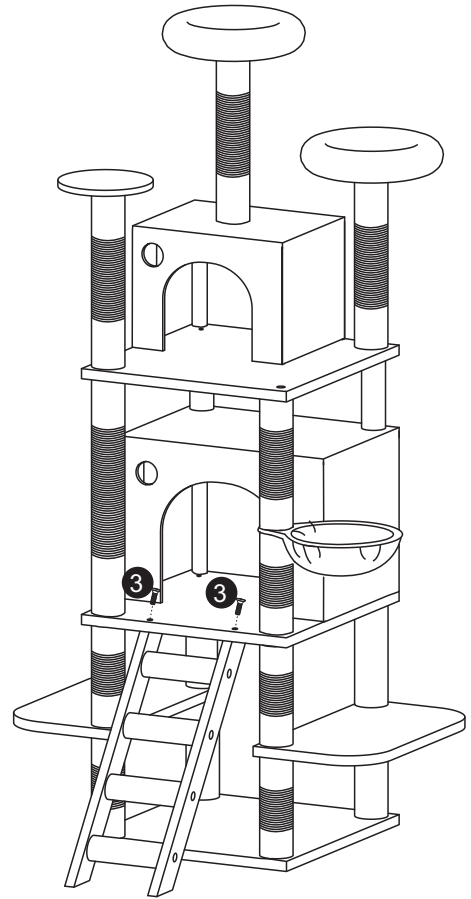
10: Locate the accessories (O) and (N), and tighten them with screw No. 2. Then, use screw No. 1 to tighten them in sequence at the positions shown in the picture for installation

Step.11



11: First, find the accessory (C) and (D) sets and install them. There are two in total, as shown in the picture. Install and tighten them. Additionally, use the No. 1 screw accessory as shown in the picture for installation

Step.12



12: Finally, tighten the ladder that was initially installed with No. 3 screws as shown in the picture

2. Important Safety Warnings

WARNING! Failure to follow these safety instructions may result in serious injury to your cat or damage to property. Please strictly abide by the following regulations.

- ? This product is exclusively for feline use. It is not a children's toy or climbing equipment. Keep children away from the product to avoid tipping or injury.
 - ? Do not place the product near edges of tables, sofas or other elevated surfaces to prevent the product from tipping over and causing injury.
 - ? Do not place the product near heat sources (such as heaters, stoves), open flames, or electrical wires to avoid fire or electrical hazards. Particleboard is not heat-resistant; prolonged exposure to high temperatures may cause deformation.
 - ? Do not exceed the maximum weight limit. Overloading may lead to structural damage and tipping.
 - ? Regularly inspect all components and connections. If any loose screws, damaged parts, or signs of wear are found, stop using the product immediately and repair or replace the parts in time.
- Do not allow cats to use the product when it is wet to prevent slipping and falling, and to avoid damage to the particleboard and short plush fabric caused by moisture.