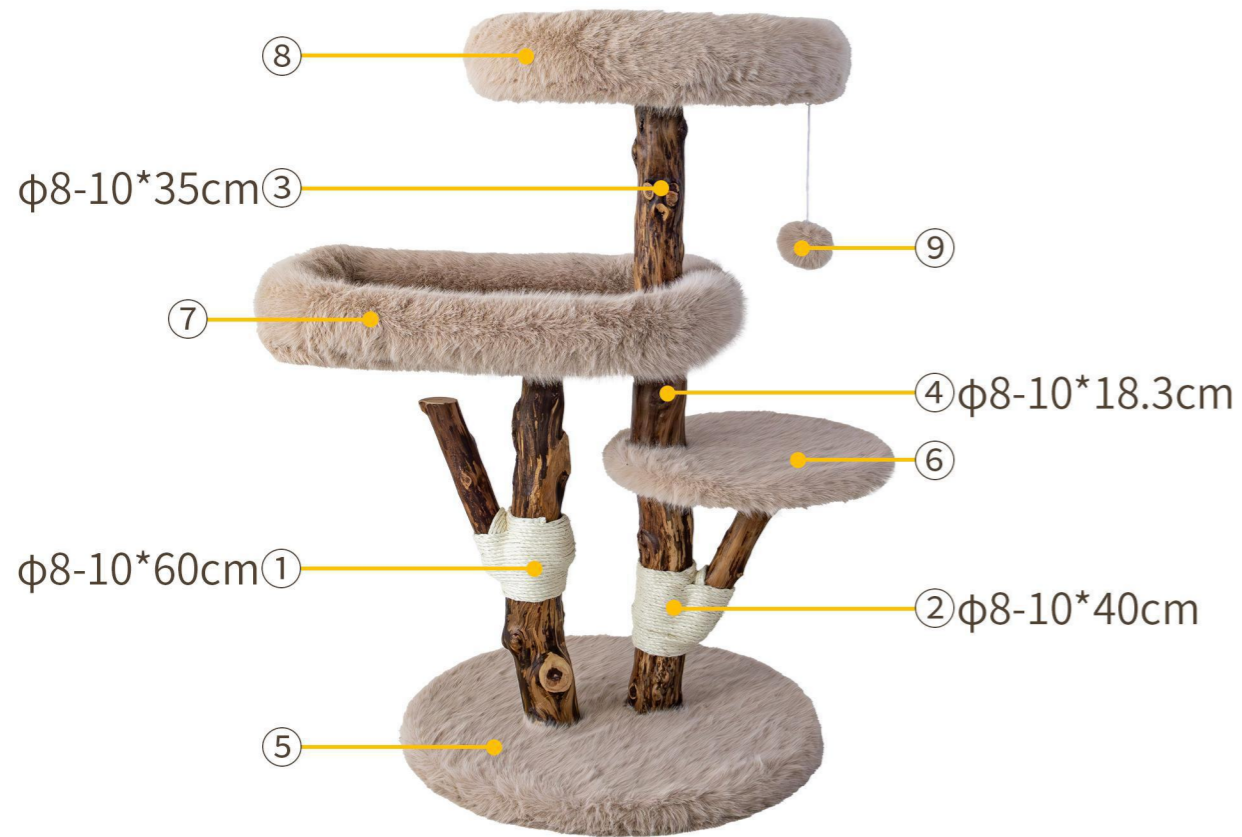


# Installation & Assembly

Color is only for reference



Please arrange all the parts in serial number as follows



## Components List

Parts	Size	Qty	S/N	Box
	$\phi 8-10 \times 60 \text{cm}$	1	①	1/1
	$\phi 8-10 \times 40 \text{cm}$	1	②	
	$\phi 8-10 \times 35 \text{cm}$	1	③	
	$\phi 8-10 \times 18.3 \text{cm}$	1	④	
	$\phi 60 \times 4 \text{cm}$	1	⑤	
	$\phi 40 \text{cm}$	1	⑥	
	$60 \times 40 \times 10 \text{cm}$	1	⑦	
	$\phi 48 \times 10 \text{cm}$	1	⑧	
	$\phi 5 \text{cm}$	1	⑨	

## Screw list 1:1

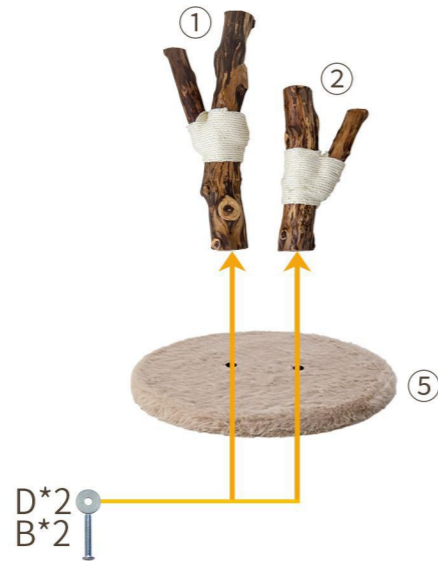
Size	scale	Qty	S/N	Box
$\phi 10 \times 80 \text{mm}$	1:1	2	A	1/1
$\phi 10 \times 60 \text{mm}$	1:1	2	B	1/1
$\phi 10 \times 40 \text{mm}$	1:1	2	C	1/1
$\phi 35 \text{mm}$	1:1	4	D	1/1



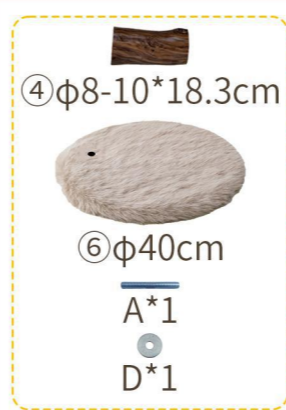
# Assembly Manual

## 1 step.1

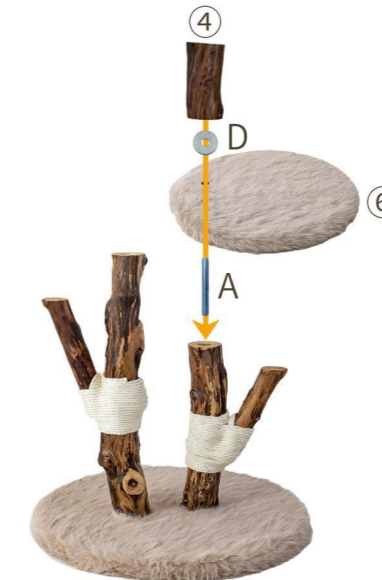
Before installation, please prepare the accessories in the step box, and install them in the order of the steps.



## 2 step.2



To prevent the plush from getting caught in the pillar, please place D first.

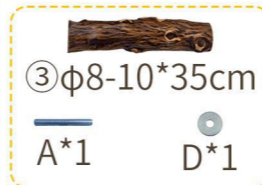


The wood is natural and of various shapes. The holes in the solid wood post may not be aligned during the assembly process, which need to swing the post from side to side, or loosen the screw half a circle to align, then lock all the screws. Sorry for the inconvenience and thanks for your understanding.

## 3 step.3



## 4 step.4



To prevent the plush from getting caught in the pillar, please place D first.

When installing this board, if the stripe hole cannot be aligned with the hole of lower solid wood post, try rotating the solid wood post.



## 5 step.5



• A  φ10\*80mm

• B  φ10\*60mm

• C  φ10\*40mm

• D  φ35mm