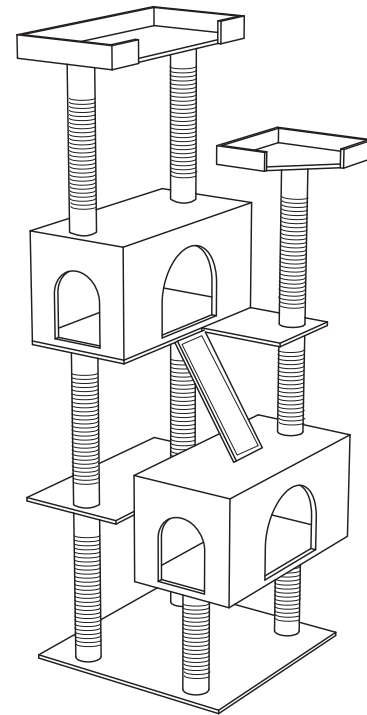
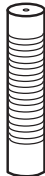
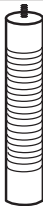
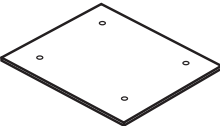
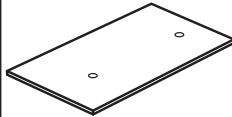
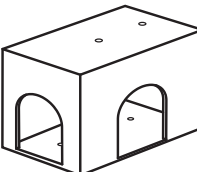
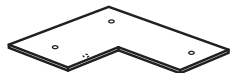
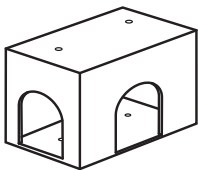
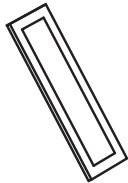
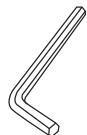
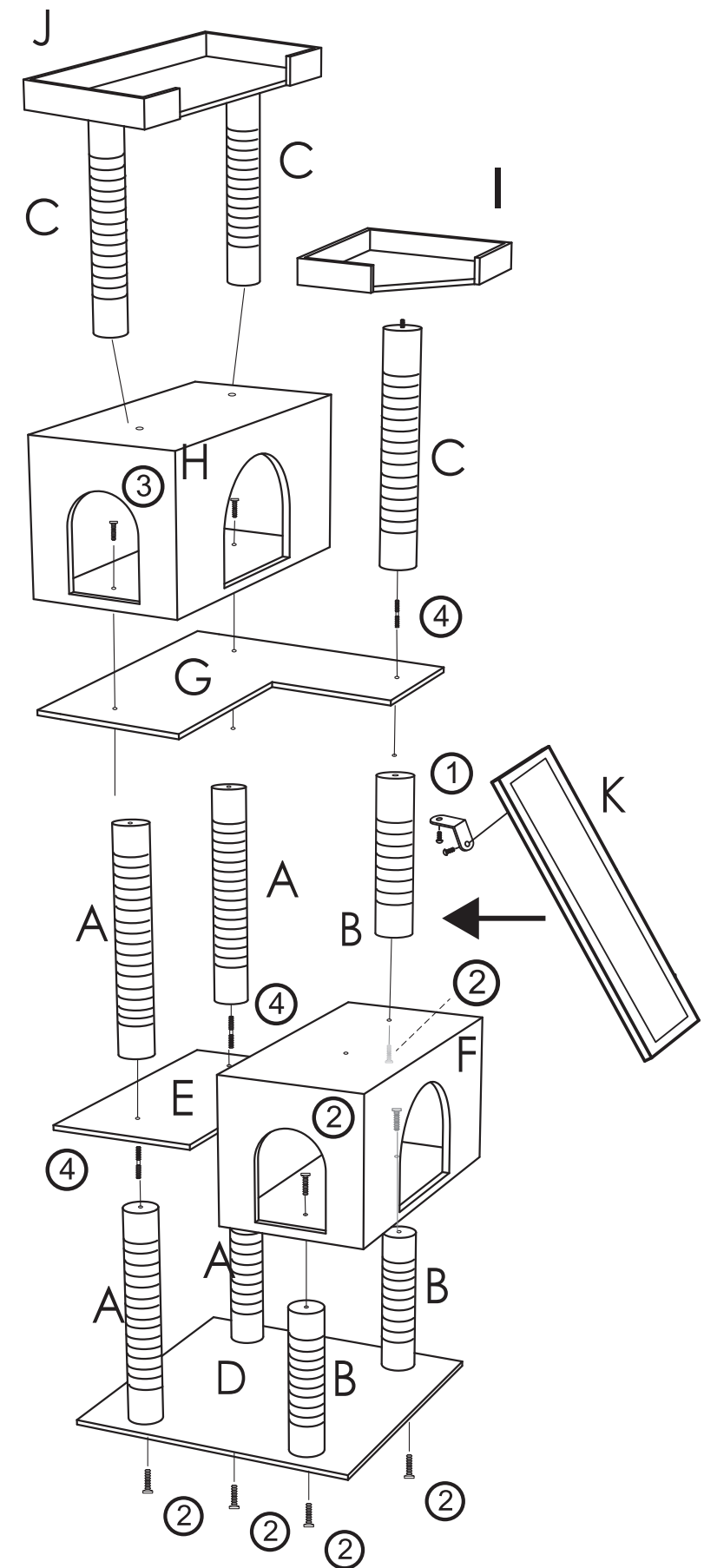


# Instructions

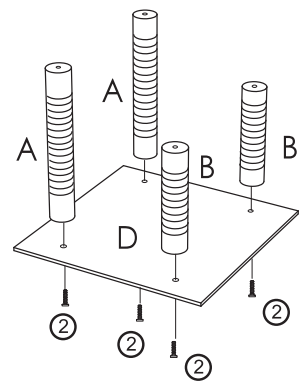


## ASSEMBLY COMPONENTS

|                                                                                                                 |                                                                                                                 |                                                                                                                        |                                                                                                                    |                                                                                                                    |                                                                                                                               |
|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
|  <p>4 pcs (A)<br/>Post</p>   |  <p>3 pcs (B)<br/>Post</p>   |  <p>3 pcs (C)<br/>Post</p>          |  <p>1 pc (D)<br/>Base board</p> |  <p>1 pc (E)<br/>Platform</p> |  <p>1 pc (F)<br/>Condo F</p>             |
|  <p>1 pc (G)<br/>Platform</p> |  <p>1 pc (H)<br/>Condo H</p> |  <p>1 pc (I)<br/>Top perch</p>      |  <p>1 pc (J)<br/>Top perch</p>  |  <p>1 pc (K)<br/>Ramp</p>     |  <p>1 set (1)<br/>Assembly component</p> |
|  <p>9 pcs (2)<br/>Screw</p>  |  <p>2 pcs (3)<br/>Screw</p>  |  <p>3 pcs (4)<br/>Threaded stud</p> |  <p>1 pc (5)<br/>Screw</p>    |  <p>1 pc (6)<br/>Wrench</p>   |                                                                                                                               |

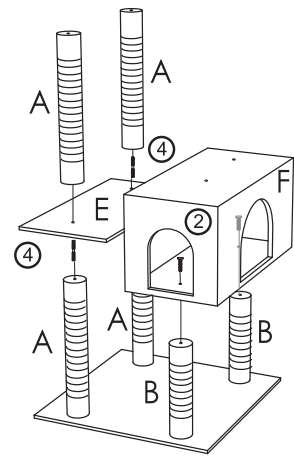


**Step 1:** Use screw ② to connect board D-posts A-  
posts B.



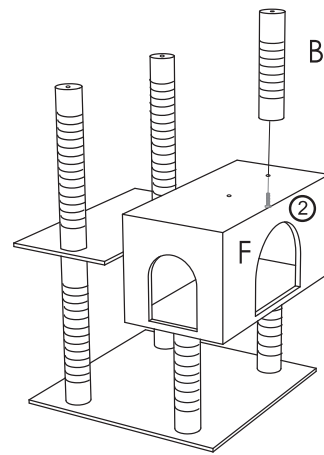
1

**Step 2:** Use screw ② to connect hut F and posts B.  
Use screw ④ to connect board E and posts A



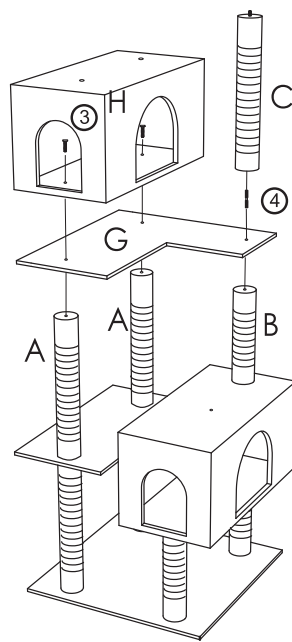
2

**Step 3:** Use screw ② to connect post B and hut F.



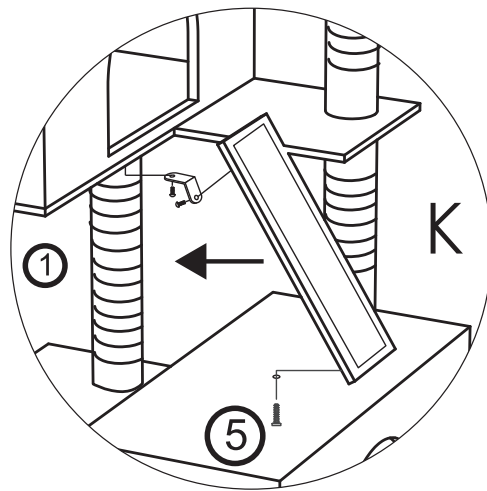
3

**Step 4:** Use screw ④ to connect board G-post B-post  
C. Use screw ③ to connect board G-hut H-  
posts A.

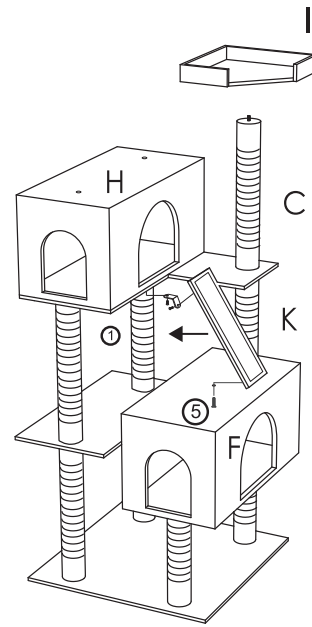


4

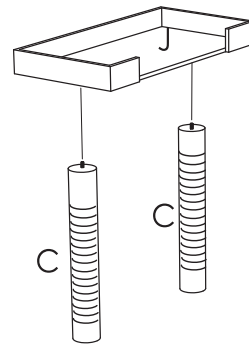
**Step 5:** Use screw ① to connect ramp K and board G, use screw ⑤ to connect ramp K and hut F.  
Screw post C to tower I.



5

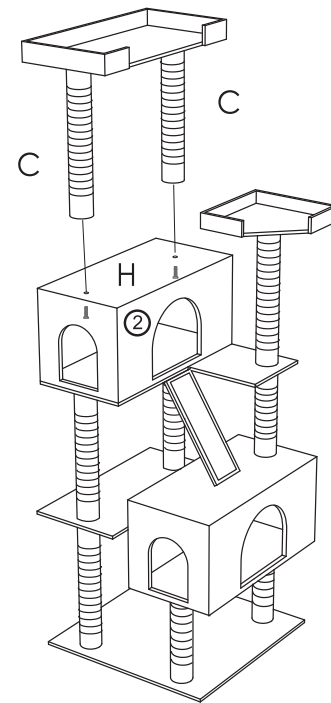


**Step 6:** Screw posts C to tower J.



6

**Step 7:** Use screw ② to connect posts C and hut H.



7