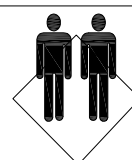
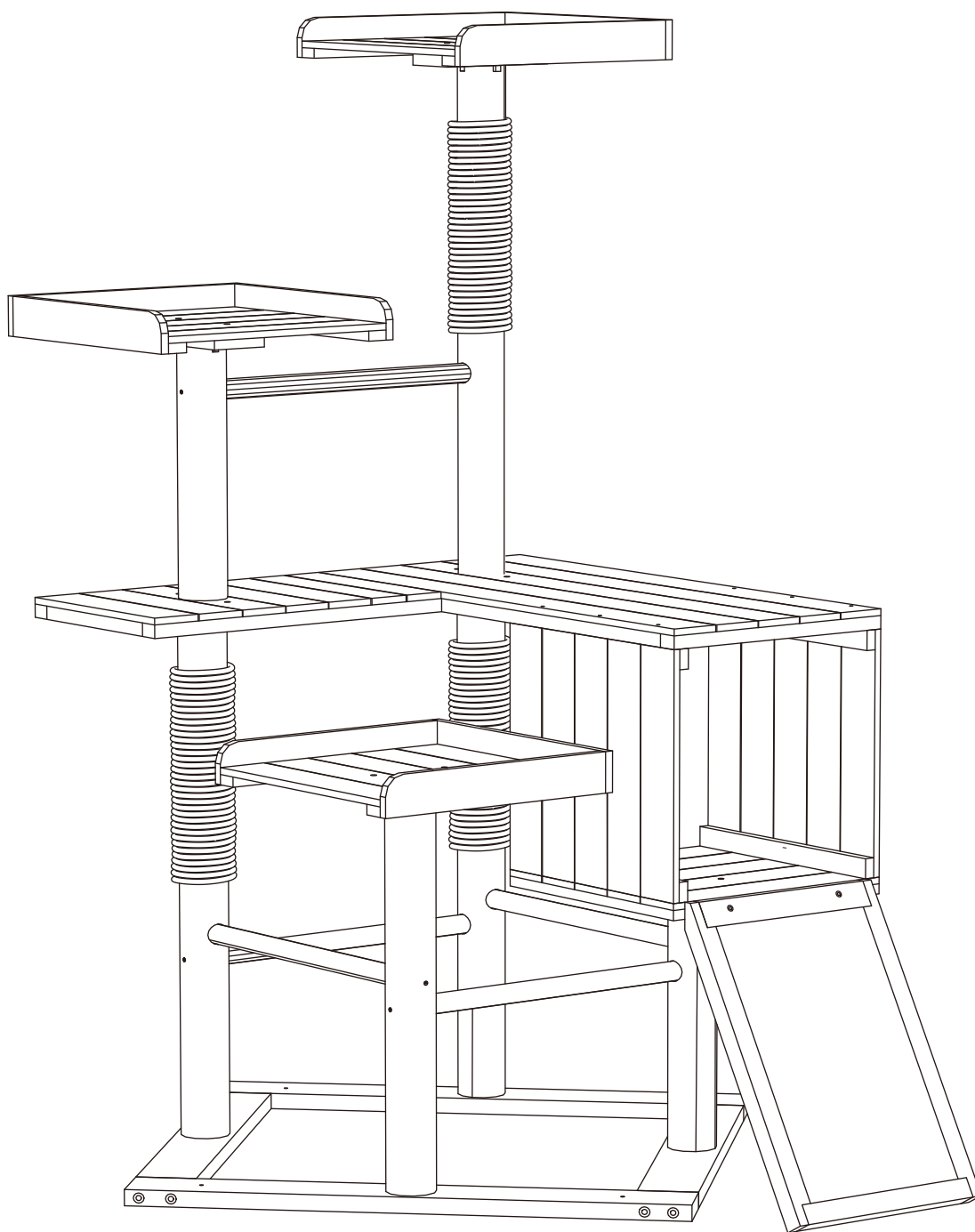


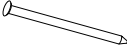
Assembly Instructions

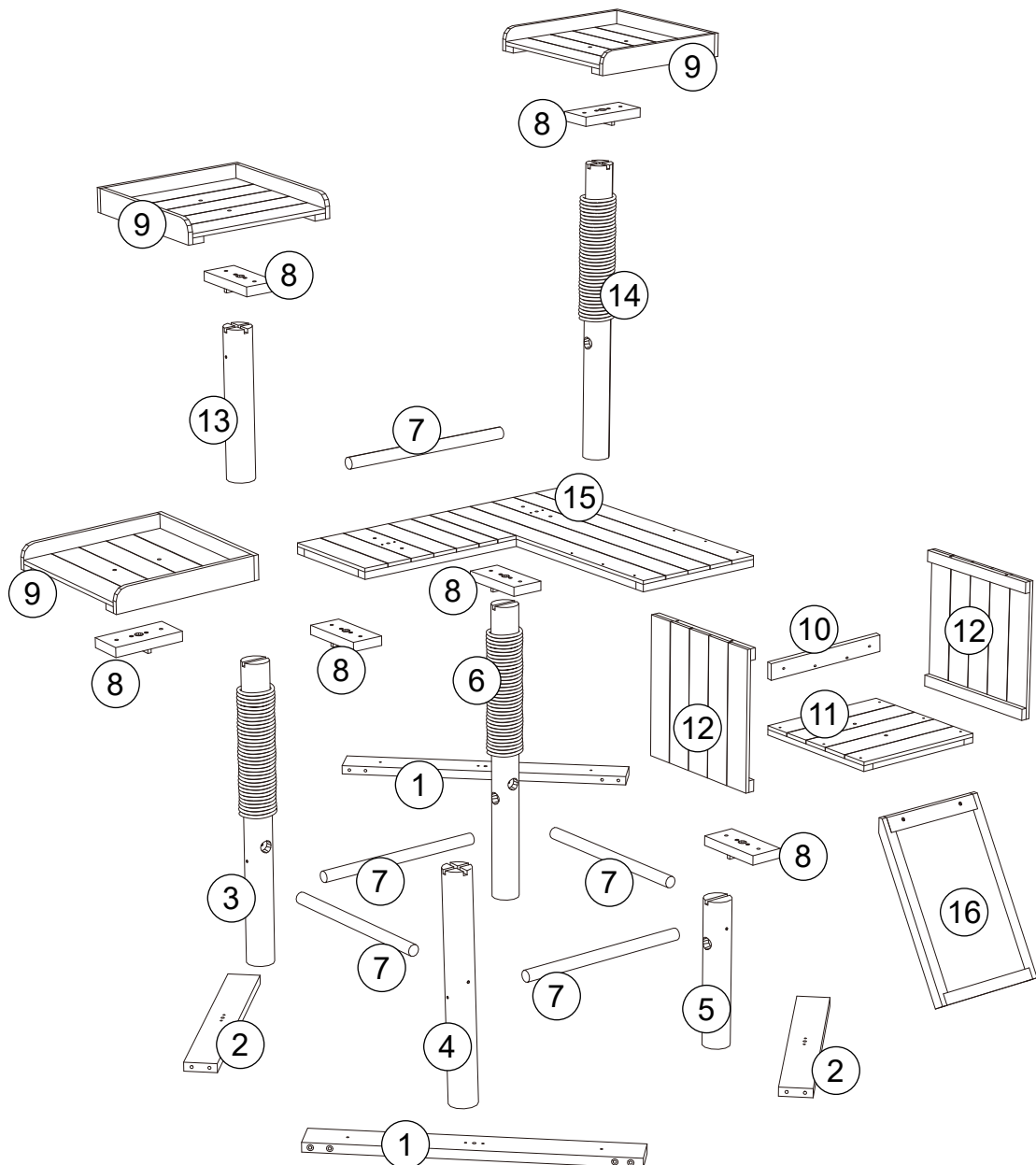


ASSEMBLED BY 2ADULTS

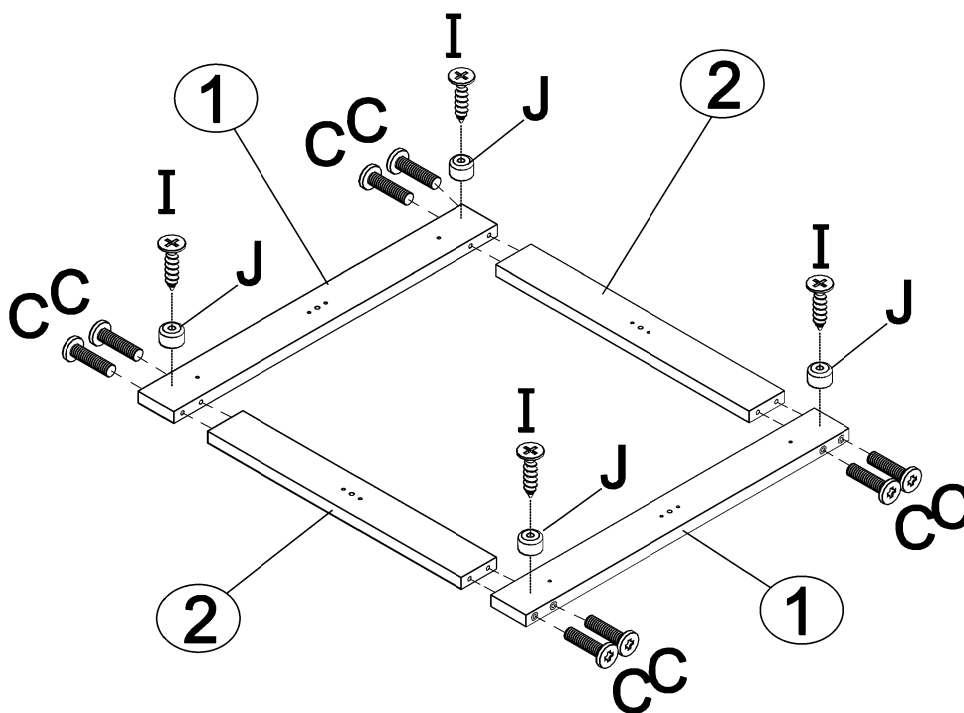
Hardware List

ITEM	PART	QTY
A	 8x50mm	4+1PCS
B	 8x40mm	2+1PCS
C	 6x85mm	8+1PCS
D	 6x45mm	12+1PCS
E	 5x70mm	22+1PCS
F	 3.5x45mm	26+1PCS

ITEM	PART	QTY
G	 5x20mm	4PCS
H	 3.5x25mm	4+1PCS
I	 3x23mm	8+1PCS
J		4PCS
K		2PCS
L		6PCS

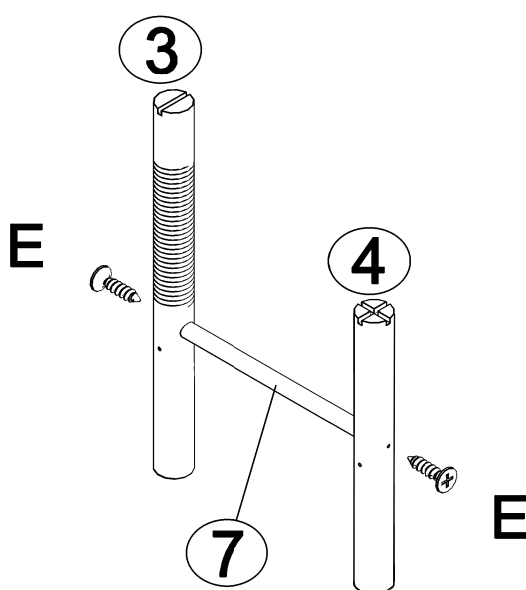


- 1** As shown in the diagram, use screw C x8 to assemble Part 1 with Part 2. Then, attach Part J x4 to Part 1 using screw I x4.



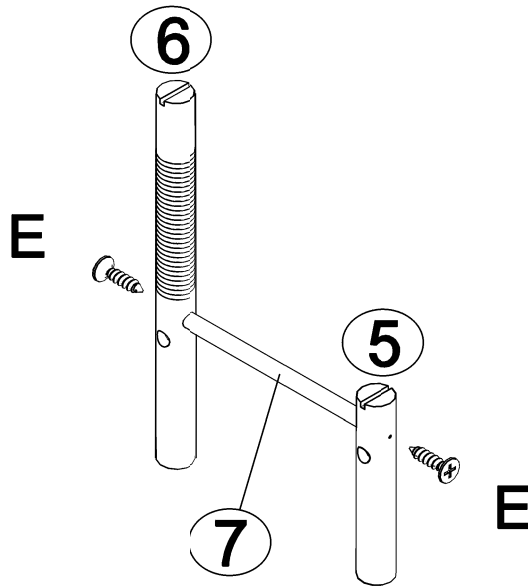
	Jx4		Ix4		Cx8
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- 2** As shown in the diagram, use Screw E x2 to attach Part 7 between Wooden Post 3 and Wooden Post 4.



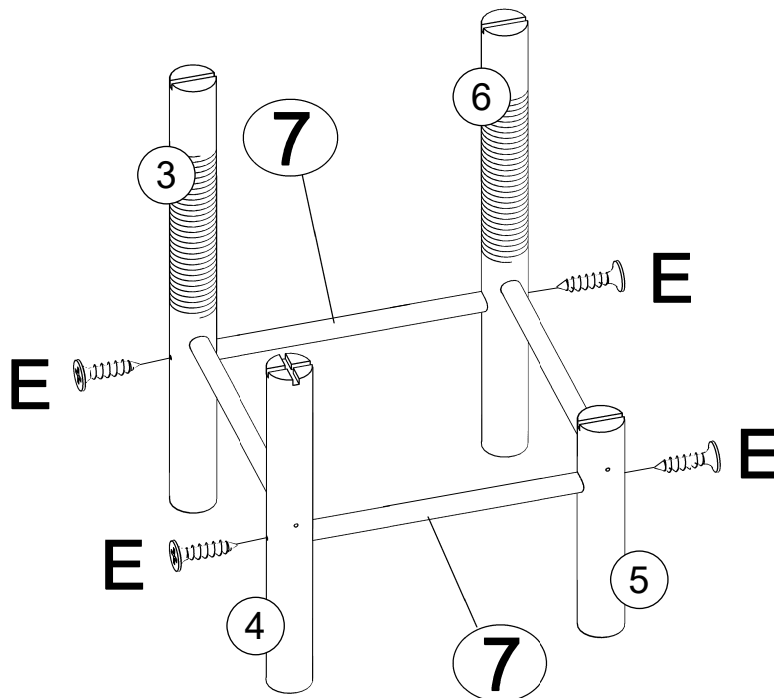
	Ex2
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- 3** As shown in the diagram, use Screw E x2 to attach Part 7 between Wooden Post 5 and Wooden Post 6.



 Ex2

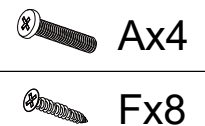
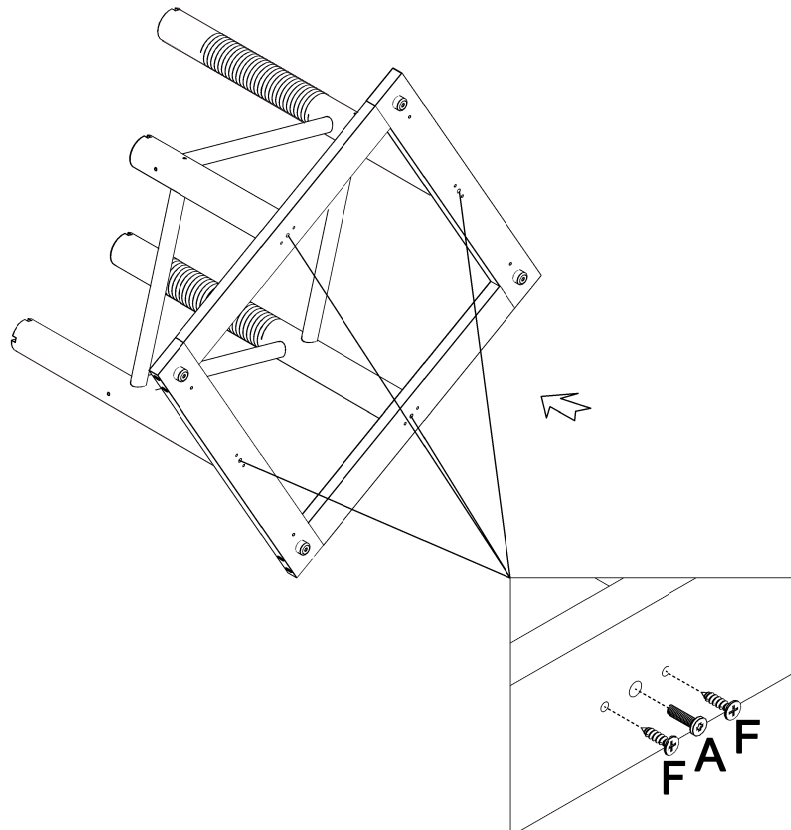
- 4** As shown in the diagram, use Screw E x4 to join the two assembled sections into one structure by connecting them with the two Part 7 pieces.



 Ex4

5

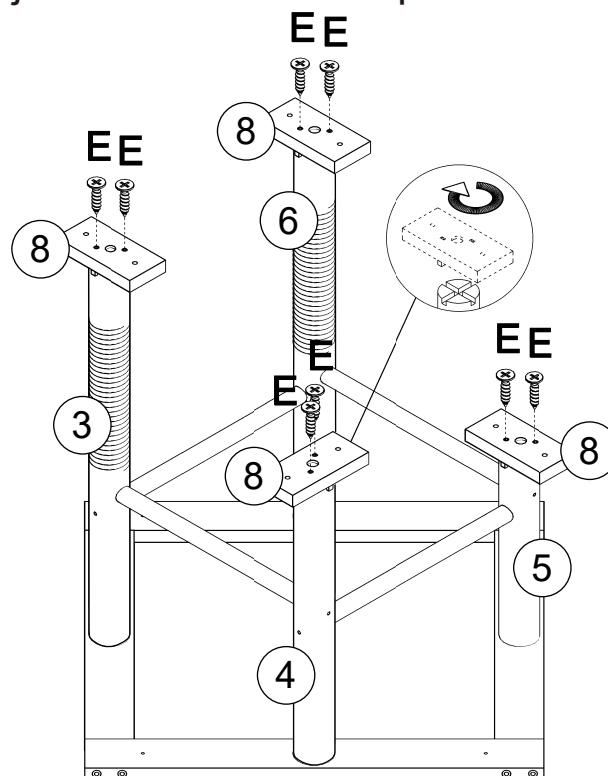
As shown in the diagram, use Screw A x4 and Screw F x8 to assemble the two previously completed components together and complete the base installation.



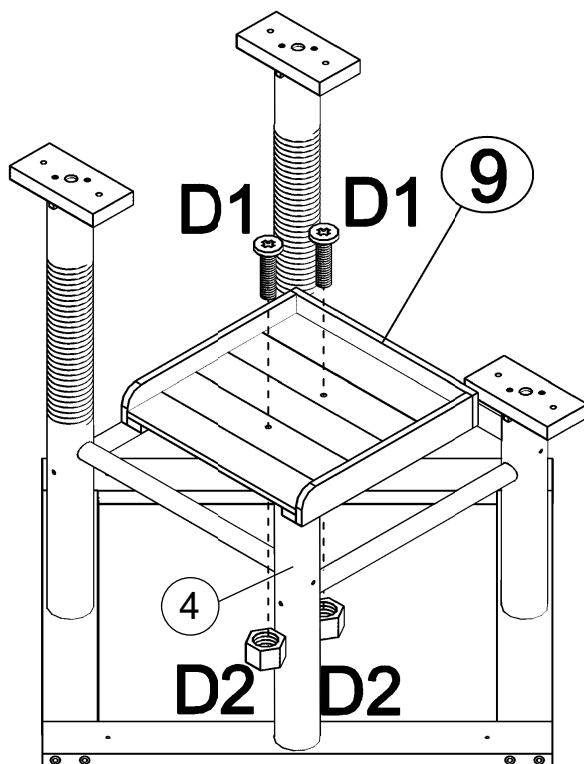
6

As shown in the diagram, attach Part 8 to Wooden Posts 3, 4, 5, 6 using Screw E x8.

Please note that when attaching Part 8 to Wooden Post 4, the direction can be adjusted based on the placement of the outdoor cat tree.

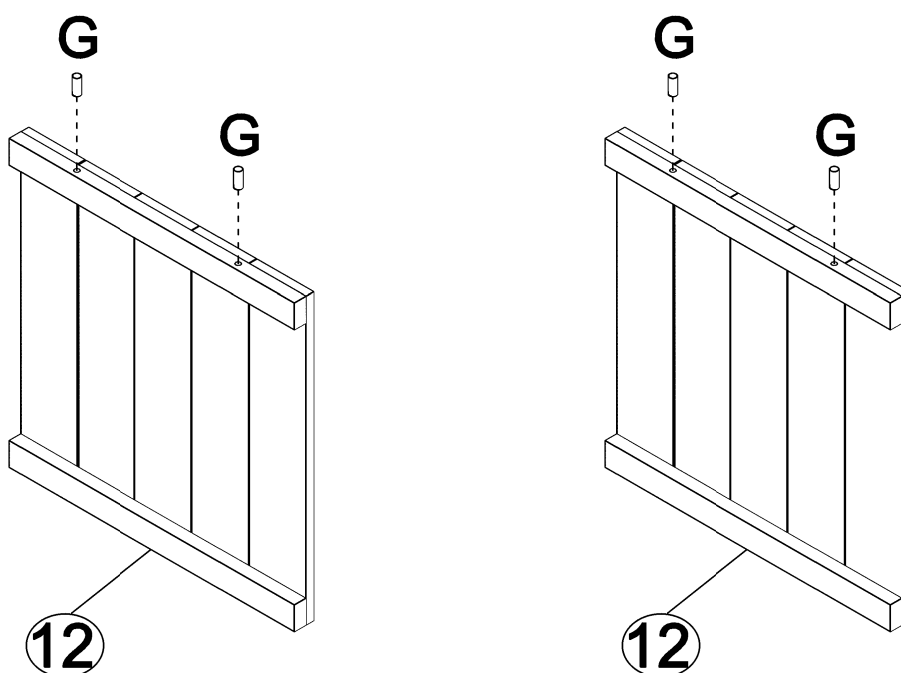


- 7** As shown in the diagram, use Screw D1 x2 and Nut D2 x2 to attach Part 9 to the top of Wooden Post 4.



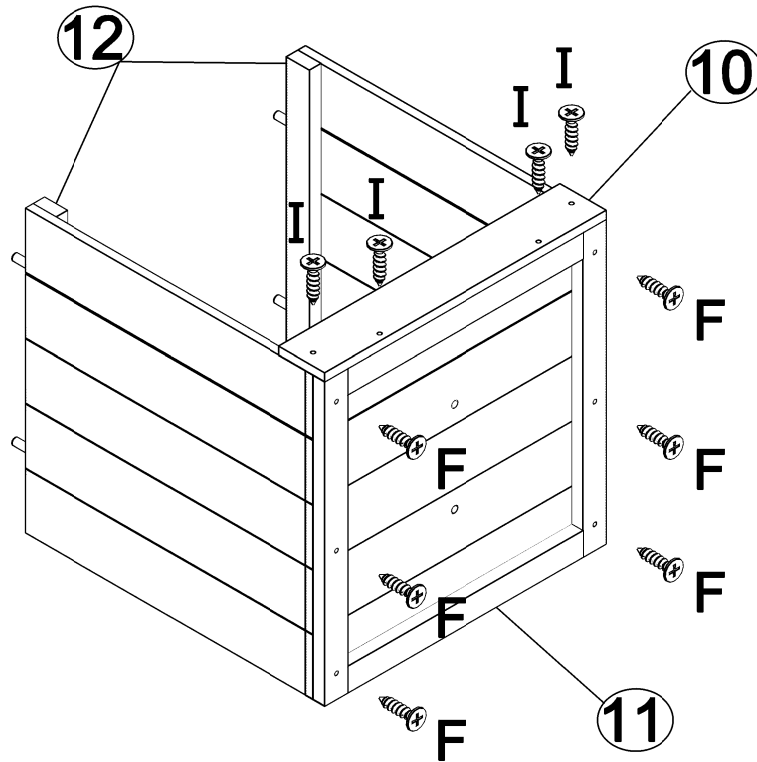
 Dx2

- 8** As shown in the diagram, insert Wooden Dowels G x4 into Part 12 x2.



 Gx4

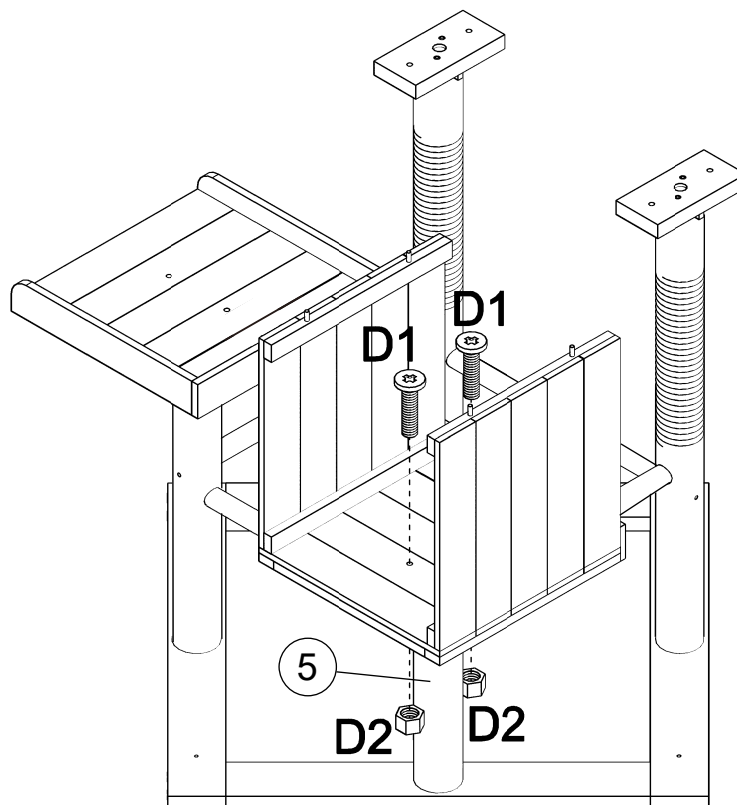
- 9** As shown in the diagram, use Screw I x4 and Screw F x6 to assemble Part 12 x2 with Part 10 and Part 11.



 Fx6

 Ix4

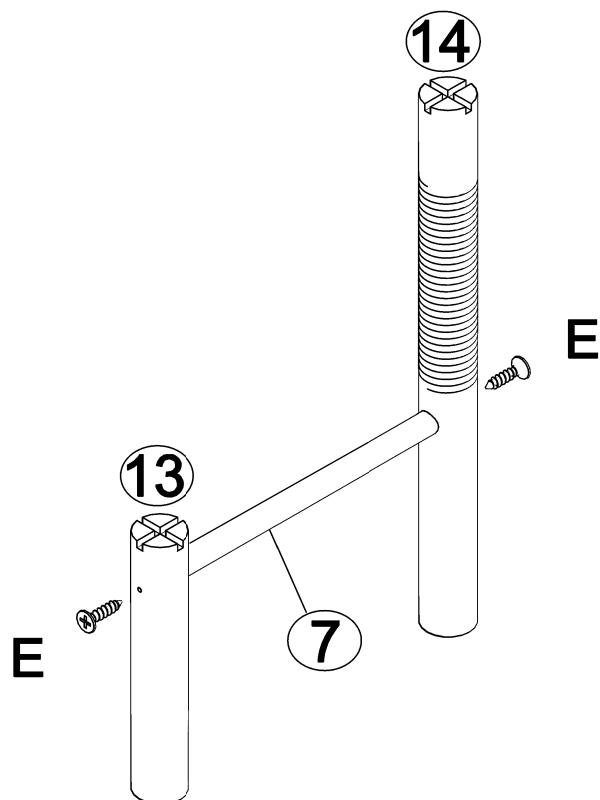
- 10** Secure the assembled parts from the previous step to Wooden Post 5 on the base using Screw D1 x2 and Nut D2 x2.



 Dx2

11

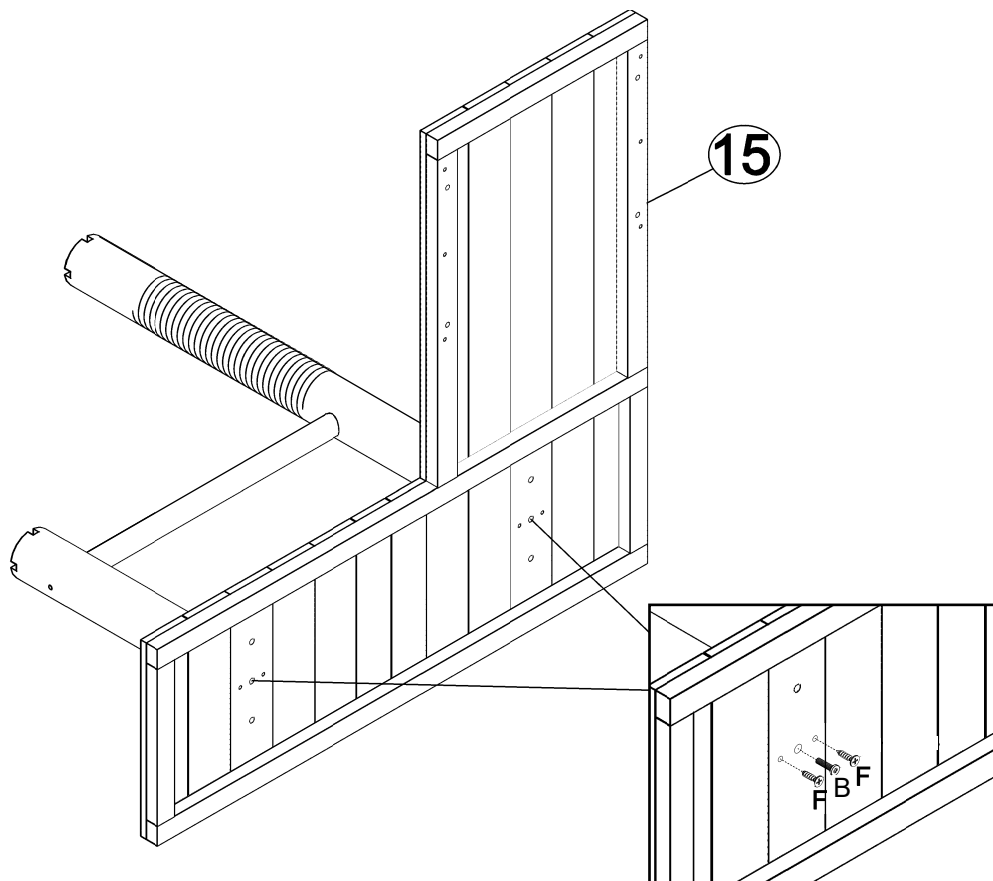
As shown in the diagram, use Screw E x2 to attach Part 7 between Wooden Post 13 and Wooden Post 14.



 Ex2

12

Attach the structure completed in the previous step to Part 15 by using Screw B x2 and Screw F x4, as illustrated.

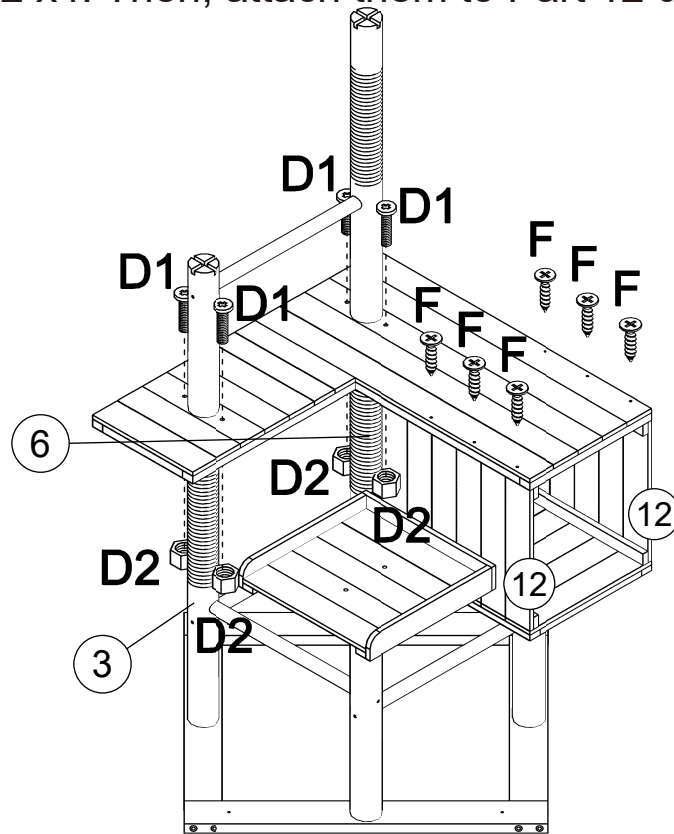


 Bx2

 Fx4

13

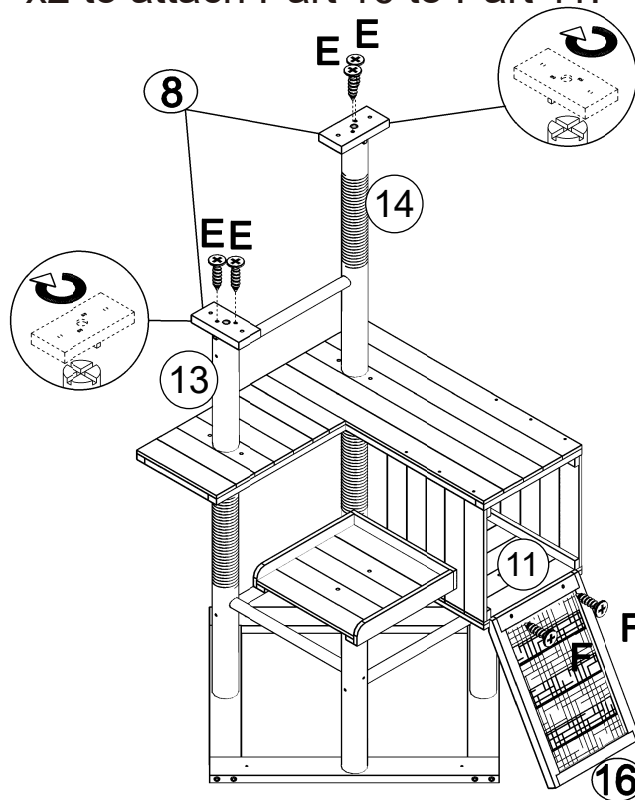
As shown in the diagram, first secure the assembled parts from the previous step to Part 8 on Wooden Posts 3 and 6 using Screw D1 x4 and Nut D2 x4. Then, attach them to Part 12 using Screw F x6.



	Dx4
	Fx6

14

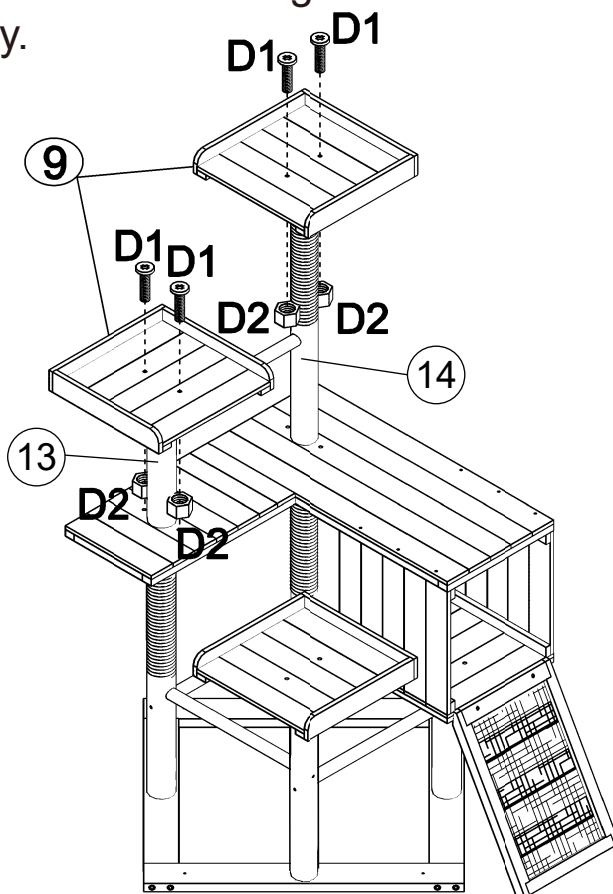
As shown in the diagram, use Screw E x4 to attach Part 8 x2 to Wooden Posts 13 and 14. Please refer to Step 15 and adjust the installation direction according to the placement of the cat tree. Use Screw F x2 to attach Part 16 to Part 11.



	Ex4
	Fx2

15

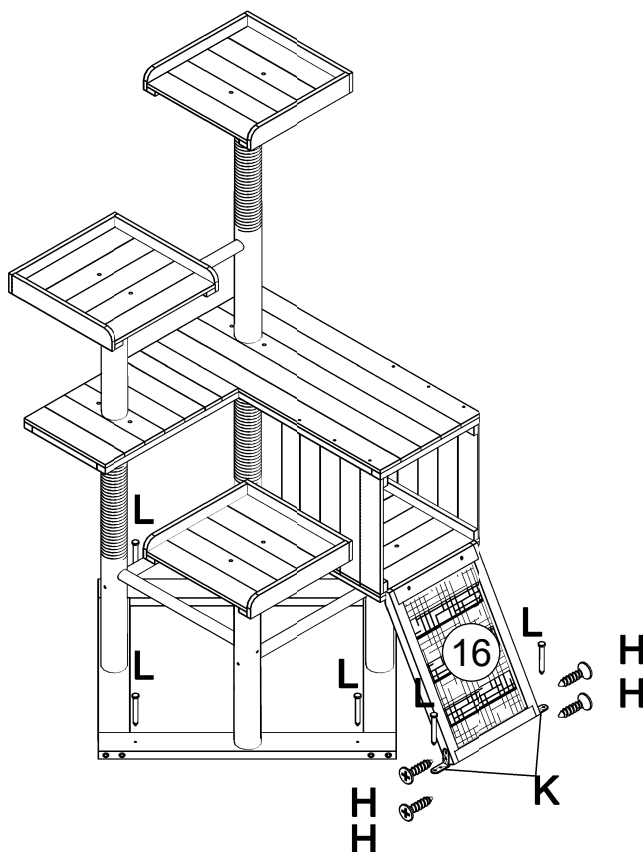
As shown in the diagram, attach Part 9 x2 to the Part 8 pieces on Wooden Posts 13 and 14 using Screw D1 x4 and Nut D2 x4, and tighten securely.

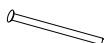


 D x4

16

We have included Part K to secure the scratching board, which you may install as needed. If the cat tree is placed on a flat indoor surface, installing Ground Peg L is not necessary. However, if you are placing the cat tree outdoors on grass, we recommend installing Ground Peg L. Use Screw H x4 to tighten Part K to Part 16, then secure it to the ground using Ground Peg L.



 L x6

 K x2

 H x4