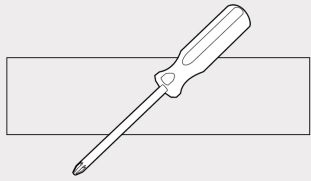
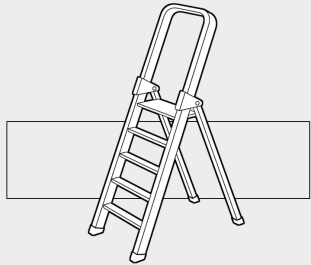


Loom Cat Tree Tower - Assembly Instructions Part 1

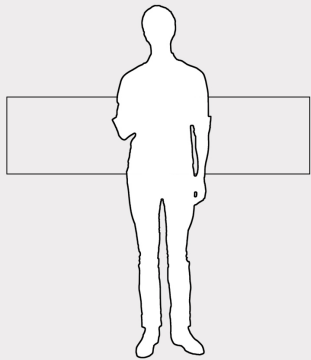
YOU WILL NEED



A phillips head screwdriver.

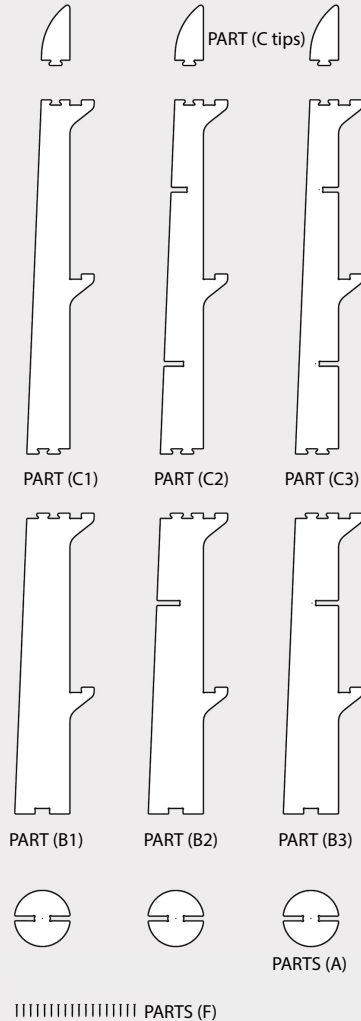


A small step ladder.

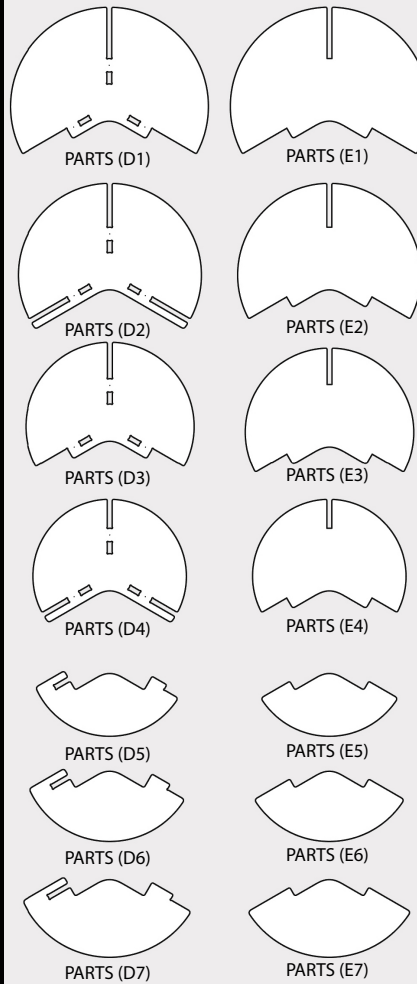


A person to help assemble.

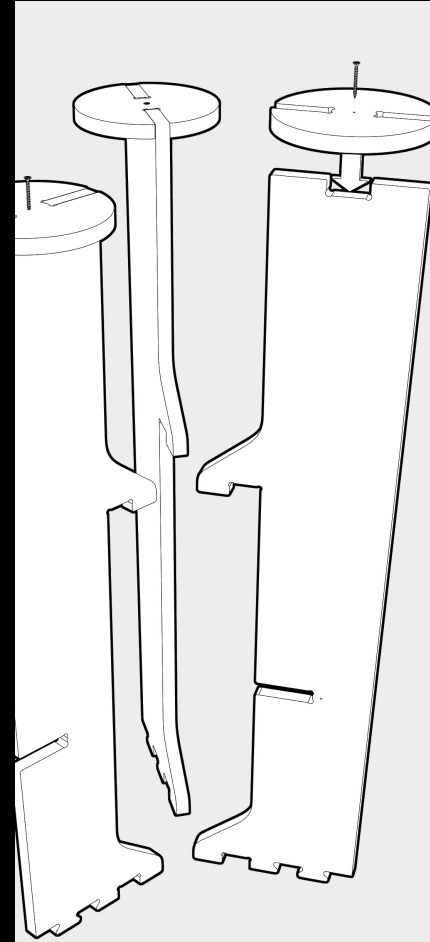
PARTS LIST 1



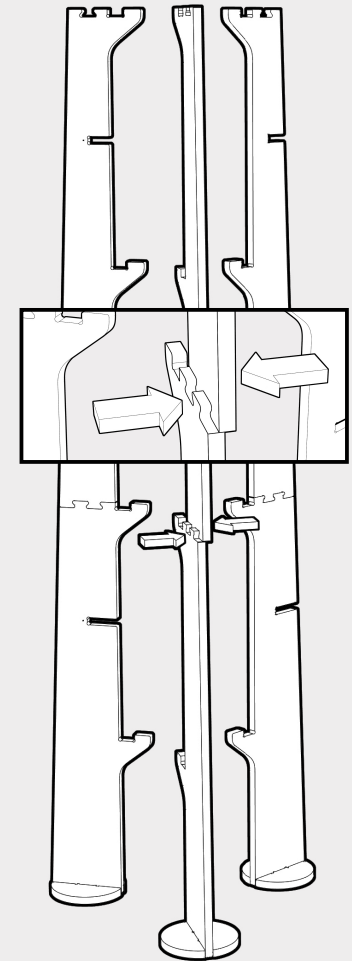
PARTS LIST 2



STEP 1



STEP 2



PARTS (A): Base feet (all the same)
PARTS (B1): Lower center leg
PARTS (B2): Lower left leg
PARTS (B3): Lower right leg
PARTS (F): Screws
PART (C1): Upper center leg
PART (C2): Upper left leg
PART (C3): Upper right leg
PART (C tips): Leg tips

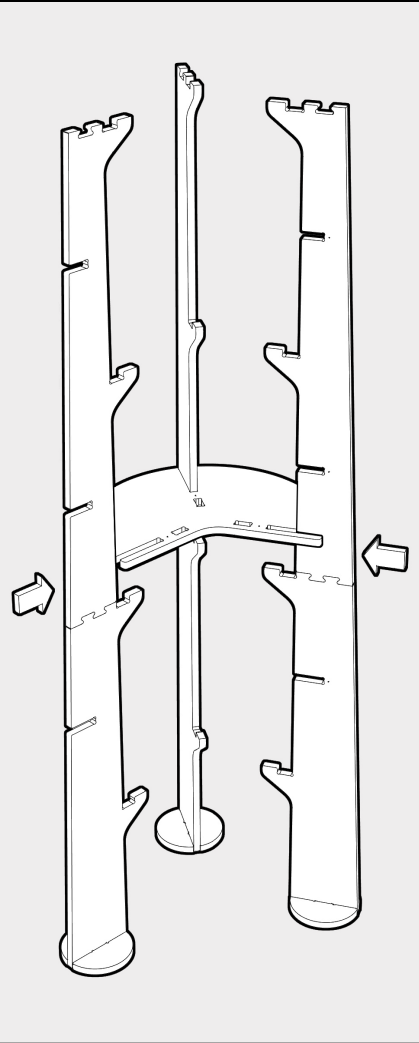
PARTS (D1): Lower platform
PART (D2): Support platform
PART (D3): Upper mid platform
PART (D4): Top platform
PART (D5): Lower step
PART (D6): Middle step
PART (D7): Upper step
PARTS (E1): Lower platform pad
PART (E2): Support platform pad
PART (E3): Upper mid platform pad
PART (E4): Top platform pad
PART (E5): Lower step pad
PART (E6): Middle step pad
PART (E7): Upper step pad

Attach base feet to underside of lower legs.
Use screw driver to fasten parts together with a screw.
Make sure the screw heads sit flush/inside the feet.

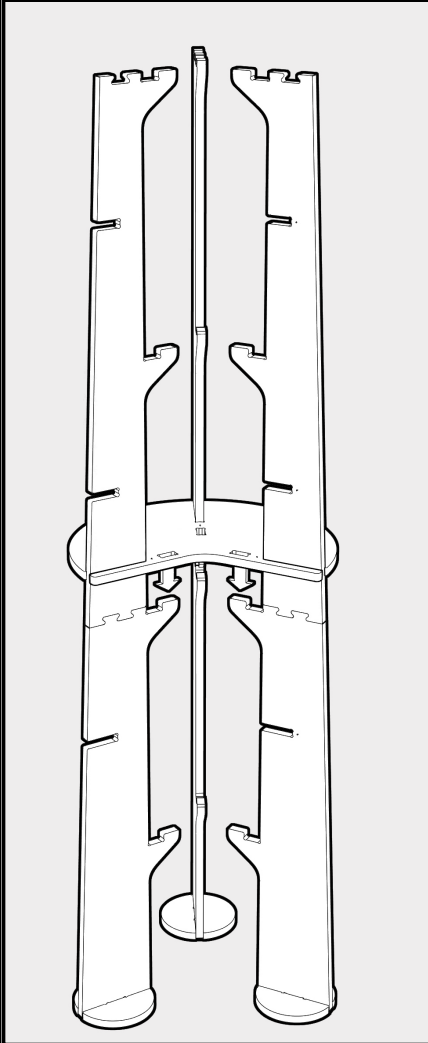
Turn lower legs around so that the base feet sit flat on the floor.
Attach upper legs to the base legs by sliding parts together from the side. Make sure sides are flush.

Loom Cat Tree Tower - Assembly Instructions Part 2

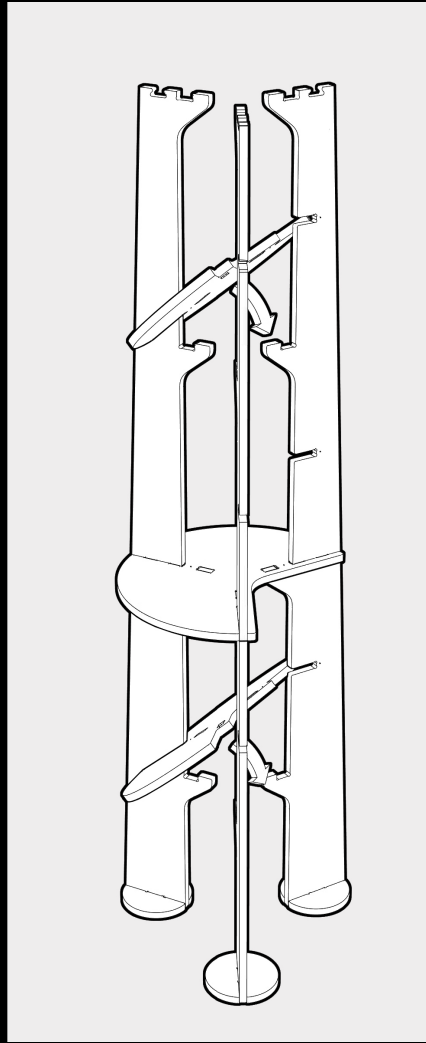
STEP 5



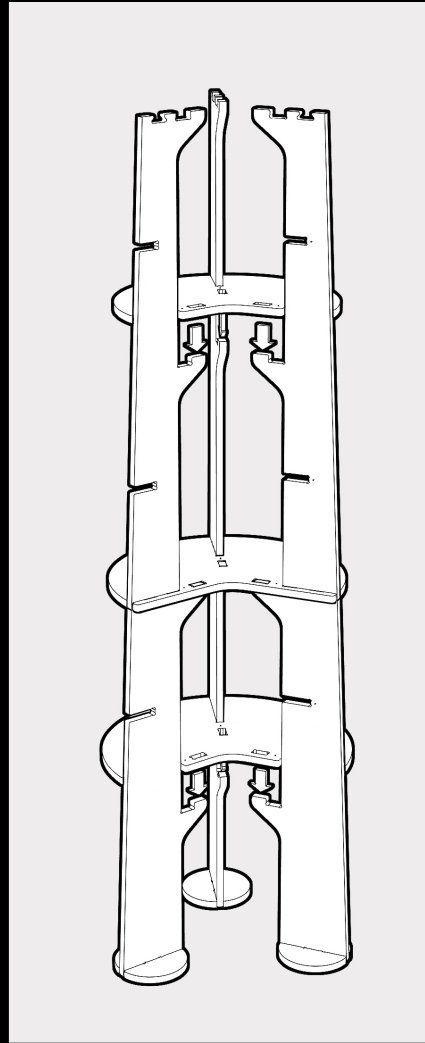
STEP 6



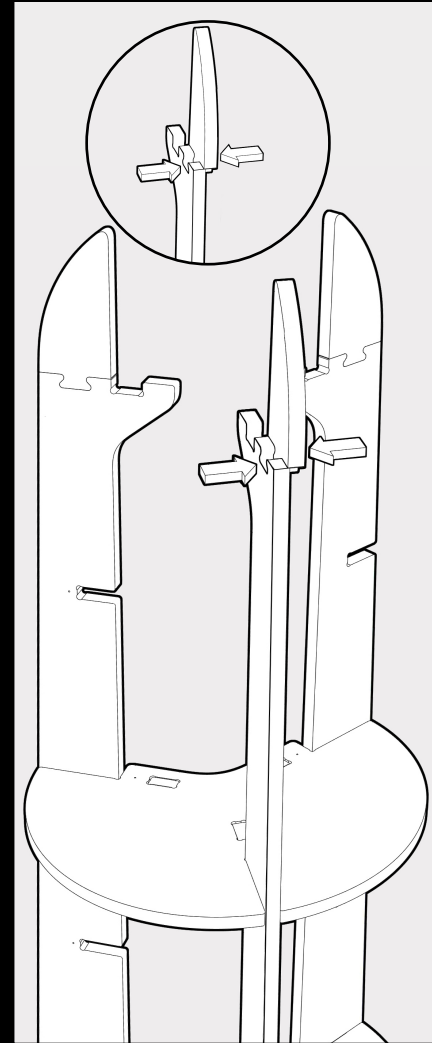
STEP 7



STEP 8



STEP 9



Position legs in a triangular shape with the solid leg (center leg) to the back, (leg with the slots facing outwards) to the left, and (leg with the slots facing inwards) to the right.

Slide platform down so that the leg tabs sit inside the platform slots.

Attach lower and upper middle platforms (D1 & D3) by sliding the back slot into the rear solid leg and then rotate down into position so that platform slots align with the leg tabs.

Slide lower and upper middle platforms (D1 & D3) into leg tabs.

Make sure platform slots align with the leg tabs.

Attach leg tips to the upper legs by sliding parts together from the side. Make sure sides are flush.

This step requires a sturdy step ladder to reach the top.

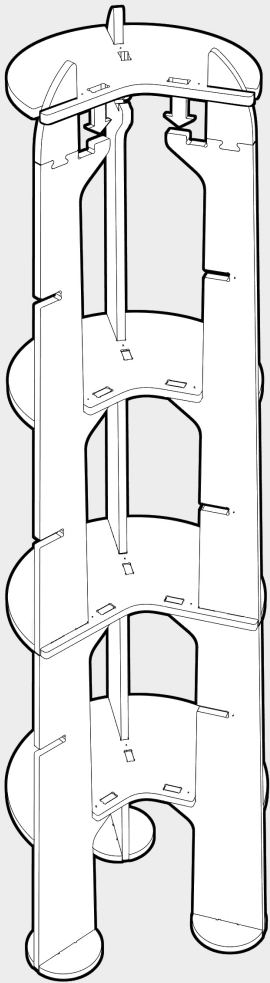
Slide legs into support platform (D2) slots.

This can be done one leg at a time. Slide legs by holding upper and lower leg parts together.

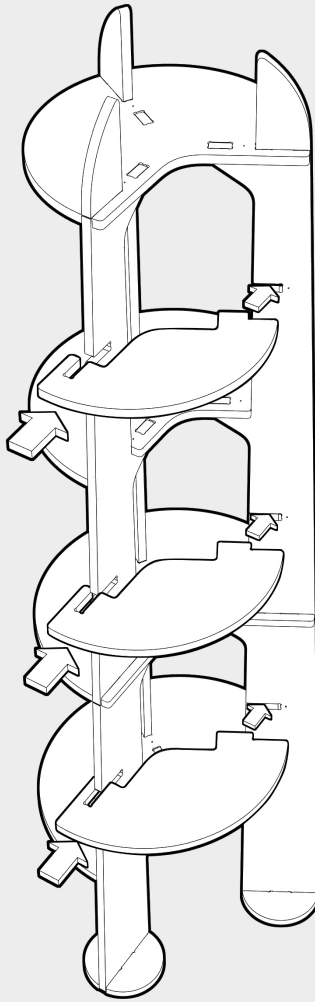
This step can be tricky so it is a good idea to have an assistant to help.

Loom Cat Tree Tower - Assembly Instructions Part 3

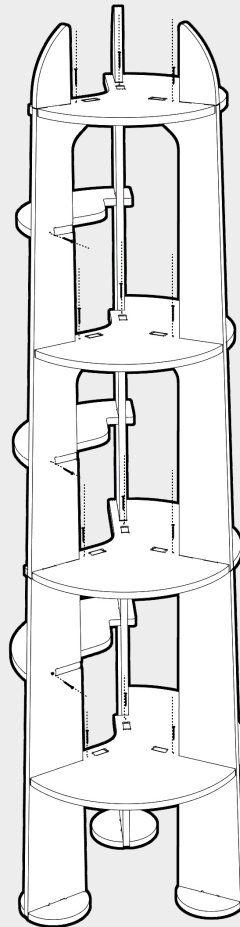
STEP 10



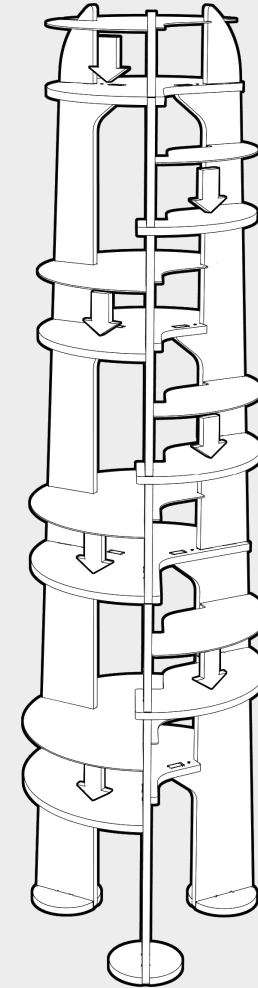
STEP 11



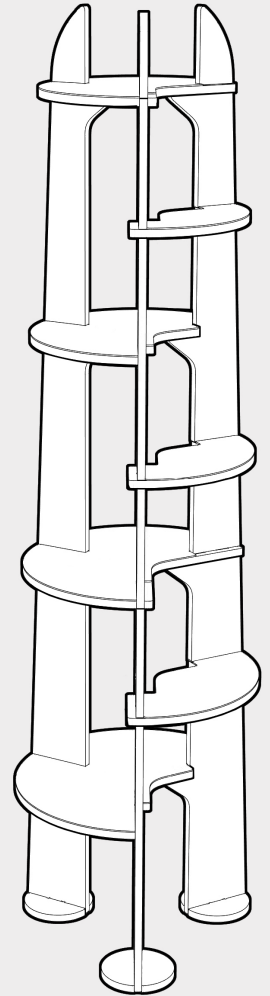
STEP 12



STEP 13



TA-DA!



Slide top platform (D4) into top leg tabs.

Make sure sides are flush and platform slots align with the leg tabs.

Slide steps into the front two legs.

Slide the steps from the left leg position and ensure slot angles are aligned on both parts.

Once all parts are securely in place, use a screw driver to attach platforms and steps to the legs by screwing all parts into place.

Place pads on platforms and steps.

Peel off the adhesive tape protective cover on the underside of the pads to stick.