

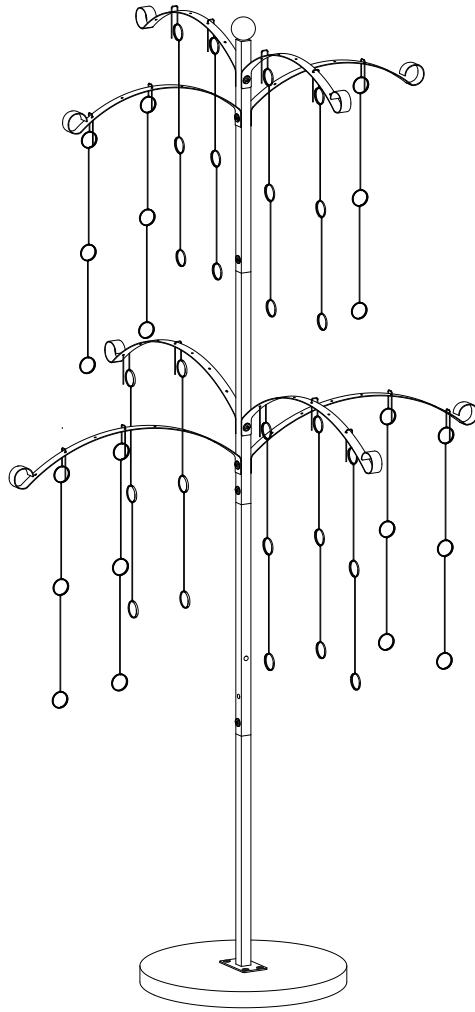


Photo Tree
(PY022101)

PARTS

Bracket ① x1



Bracket ② x2



Bracket ③ x1



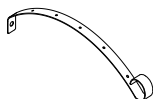
Plank base ④ x1



Rotary ⑤ x1



Small flat iron ⑥ x4



Large flat iron ⑦ x4

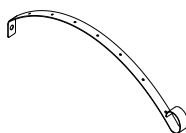


Photo clips ⑧ x30



HARDWARE

A x3



M6*12mm Screw

B x4



M6*25mm Screw

C x4



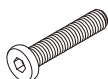
Nuts

D x7



M4*15mm Screw

E x1



M6*40mm Screw

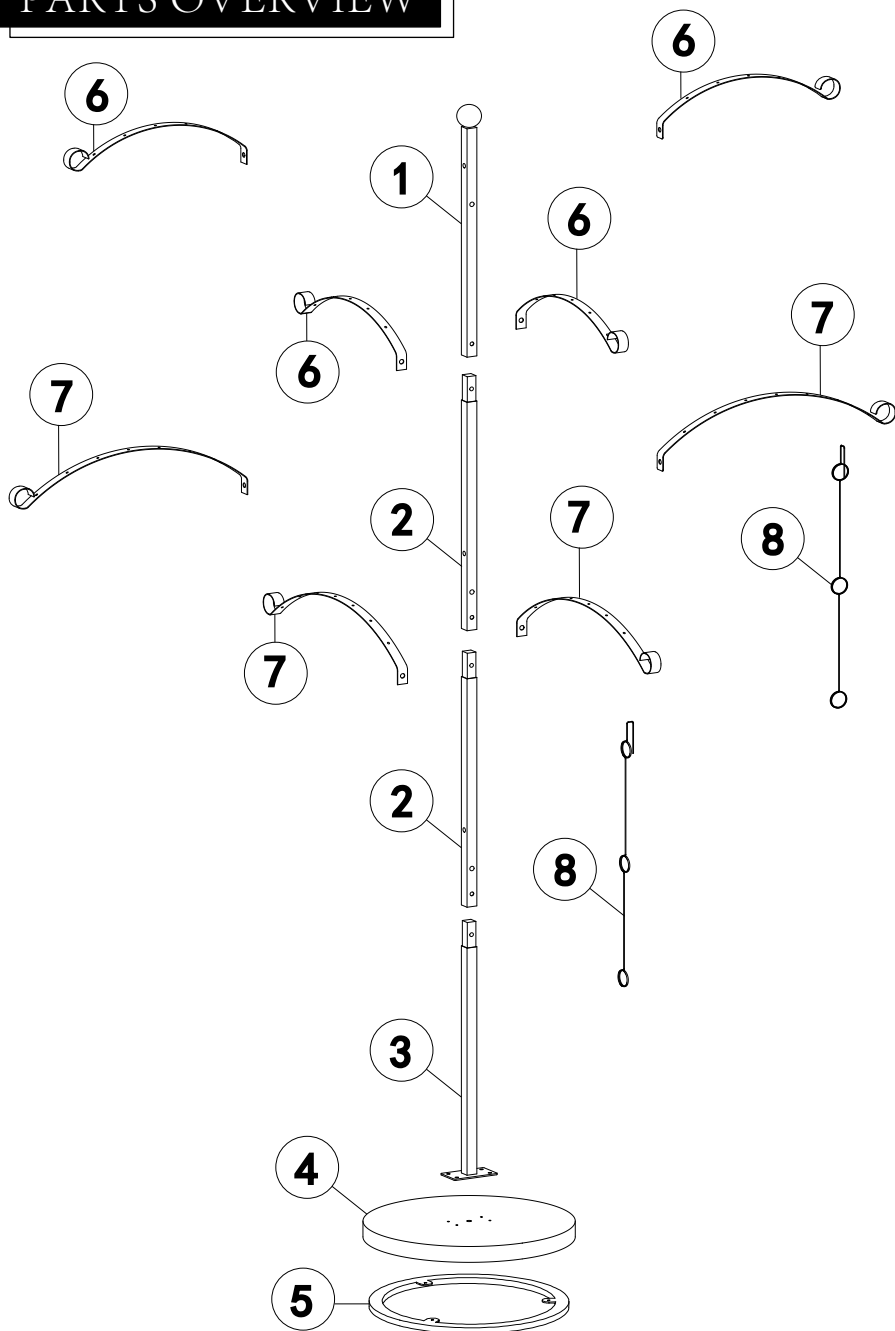


Allen Key x1

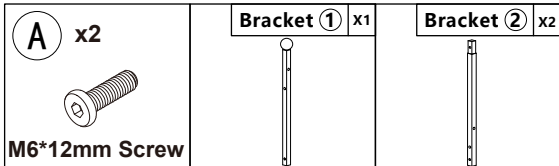
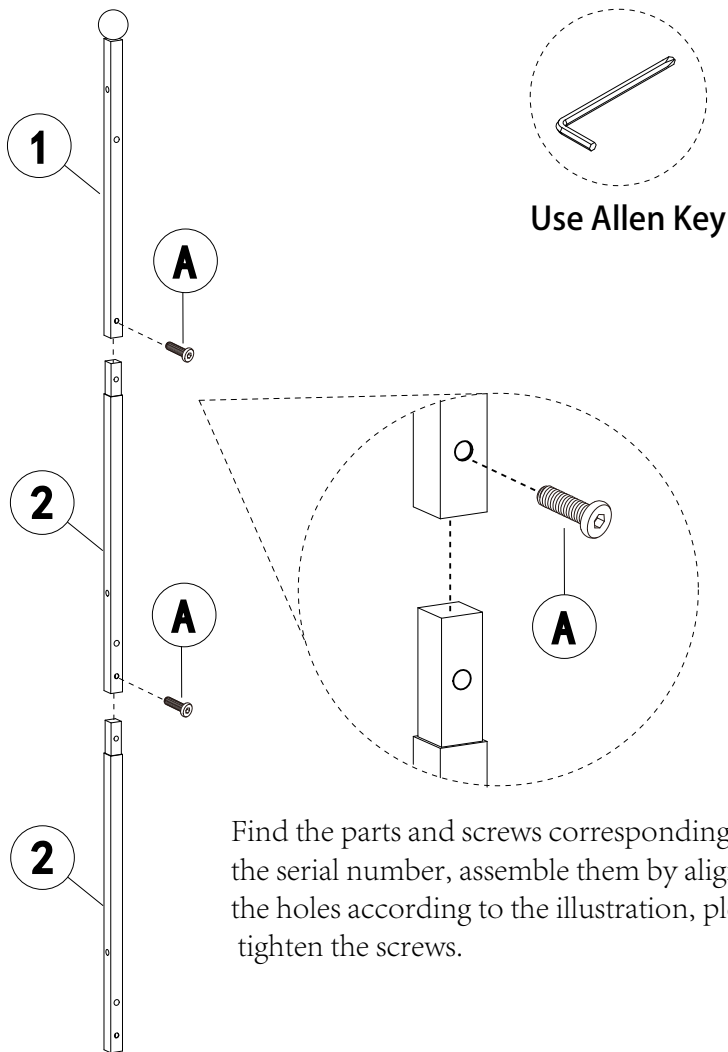


Wrench x1

PARTS OVERVIEW

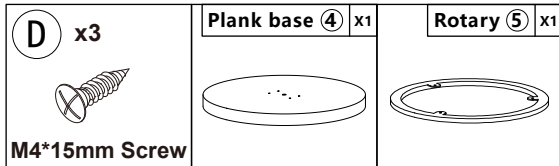
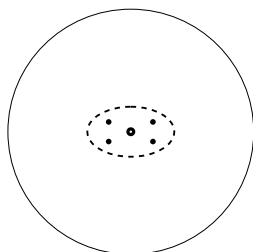


STEP 1

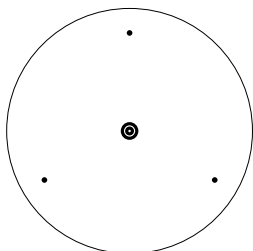


Find the parts and screws corresponding to the serial number, assemble them by aligning the holes according to the illustration, please tighten the screws.

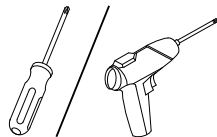
STEP 2



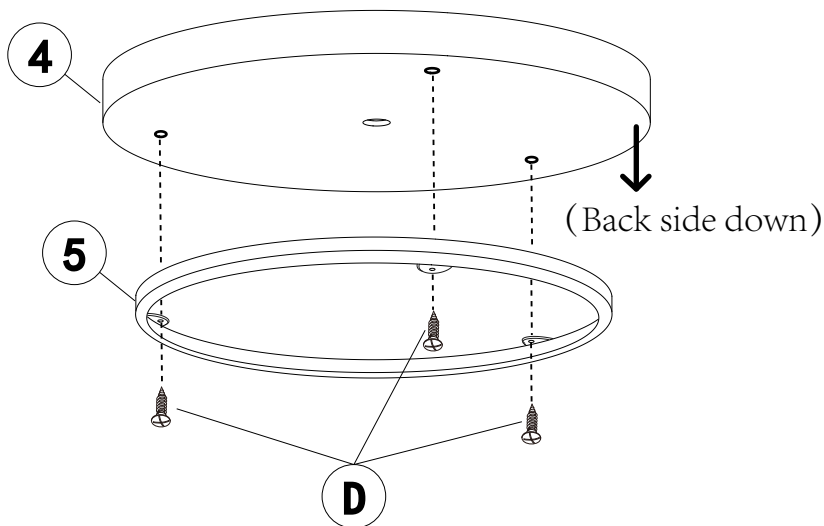
(Front)



(Back)



Use your own normal driver or electric driver



Distinguish between the front and back based on the holes in the planks.

Find the parts and screws corresponding to the serial number, assemble them by aligning the holes according to the illustration, please tighten the screws.

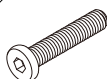
STEP 3

D x4



M4*15mm Screw

E x1



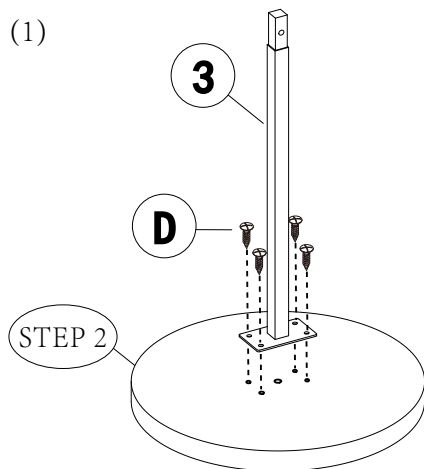
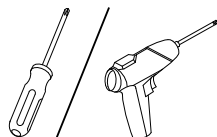
M6*40mm Screw

Bracket **③** x1



(STEP 2)

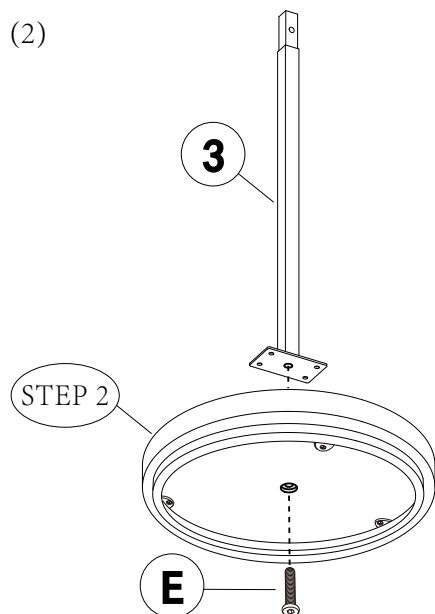
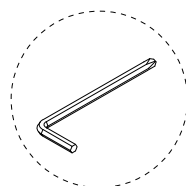
(1)



Use your own normal driver or electric driver

Find the parts and screws corresponding to the serial number, assemble them by aligning the holes according to the illustration, please tighten the screws.

(2)



Use Allen Key

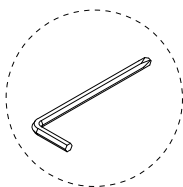
Find the parts and screws corresponding to the serial number, assemble them by aligning the holes according to the illustration, please tighten the screws.

STEP 4

A x1



M6*12mm Screw



Use Allen Key

STEP 1

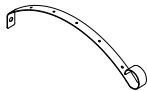
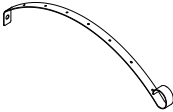
(STEP 1)

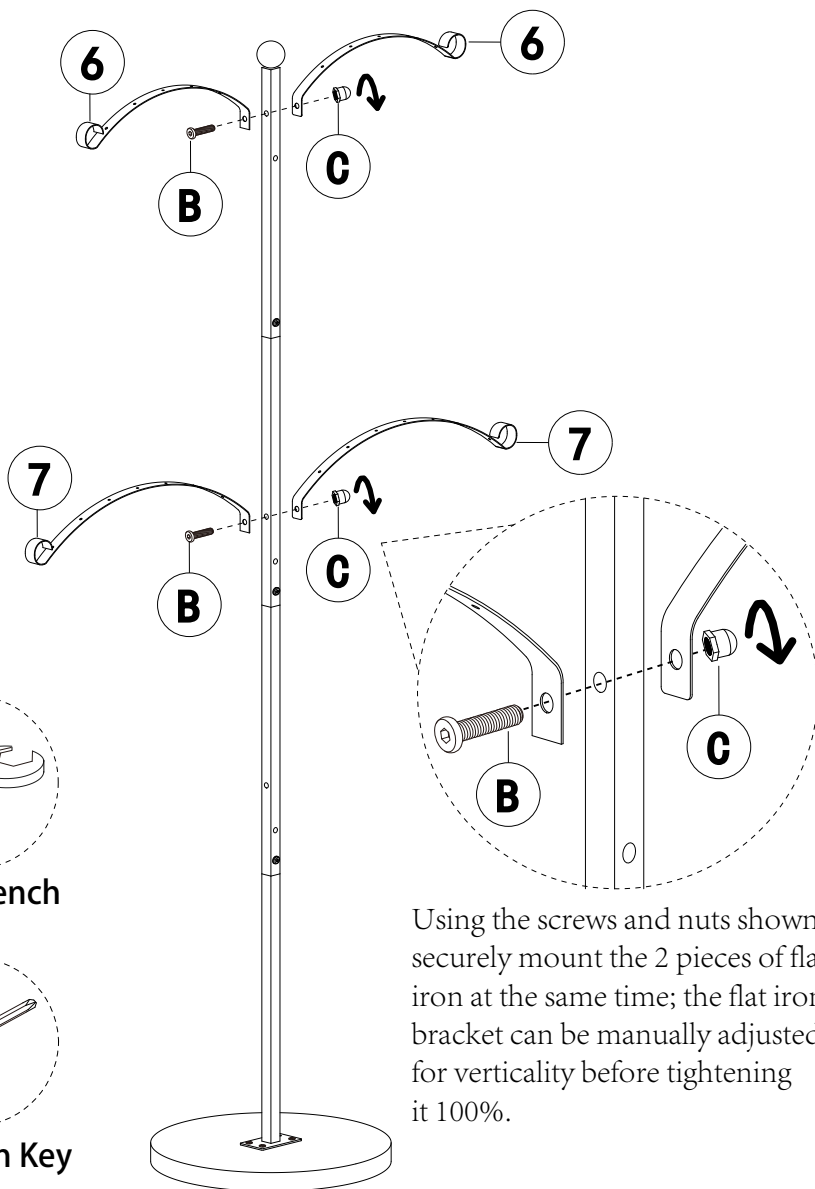
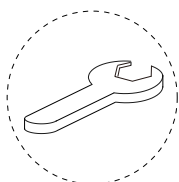
(STEP 3)

STEP 3

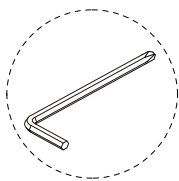
Find the parts and screws corresponding to the serial number, assemble them by aligning the holes according to the illustration, please tighten the screws.

STEP 5

(B) x2  M6*25mm Screw	(C) x2  Nuts	Small flat iron (6) x2 	Large flat iron (7) x2 
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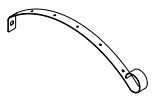
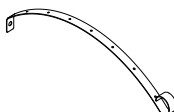
Use Wrench

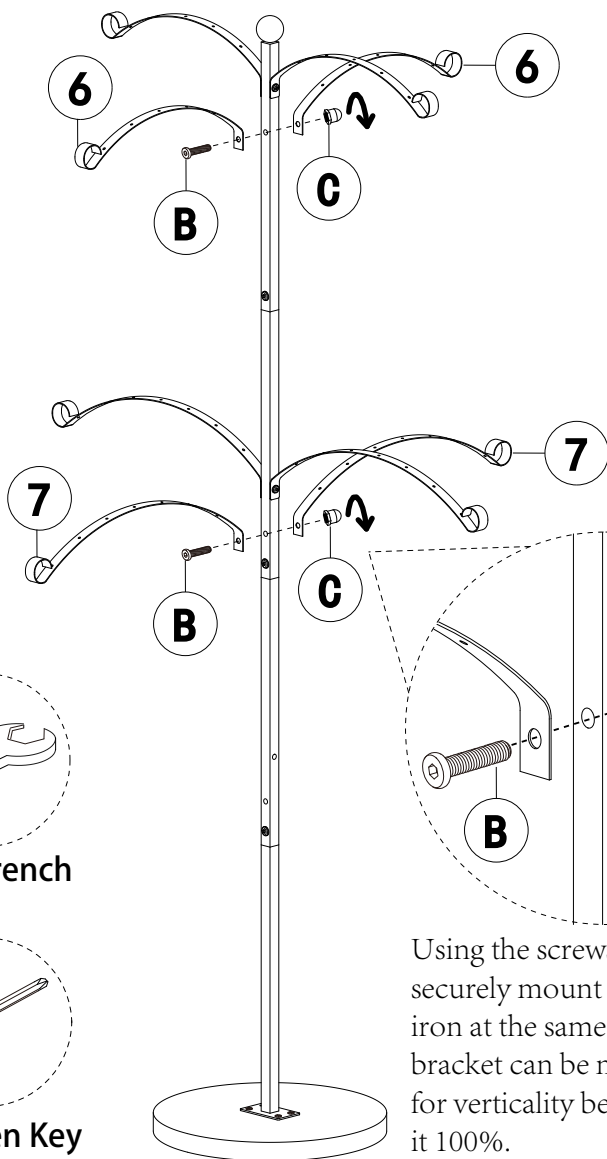
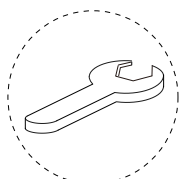


Use Allen Key

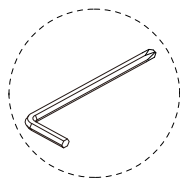
Using the screws and nuts shown, securely mount the 2 pieces of flat iron at the same time; the flat iron bracket can be manually adjusted for verticality before tightening it 100%.

STEP 6

(B) x2  M6*25mm Screw	(C) x2  Nuts	Small flat iron (6) x2 	Large flat iron (7) x2 
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Use Wrench

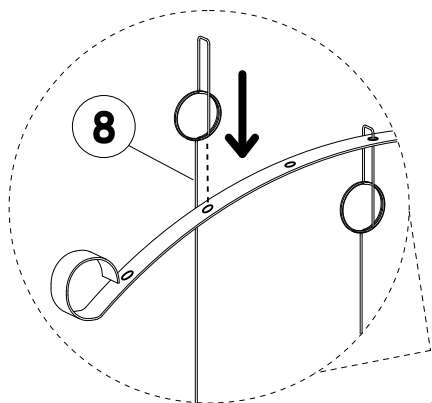


Ues Allen Key

Using the screws and nuts shown, securely mount the 2 pieces of flat iron at the same time; the flat iron bracket can be manually adjusted for verticality before tightening it 100%.

STEP 7

Photo clips ⑧ x30



Insert the photo clip into the hole of the flat iron bracket. If the clips are slightly distorted, they can be adjusted manually.

Use the photo clips to hold the photos you want to display.

