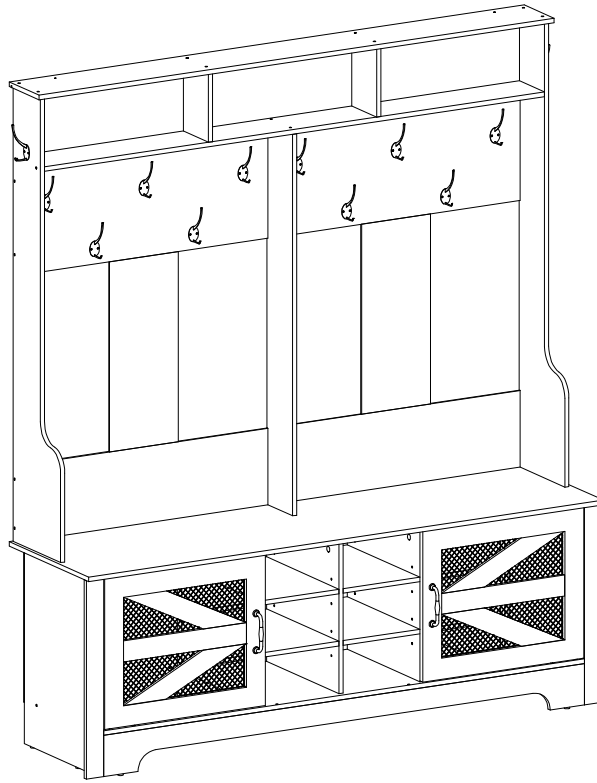
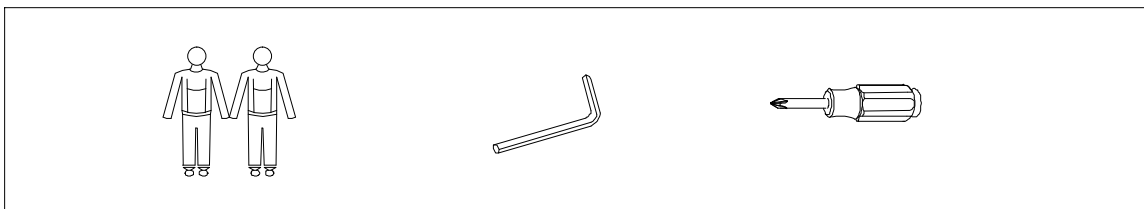


Hall Tree



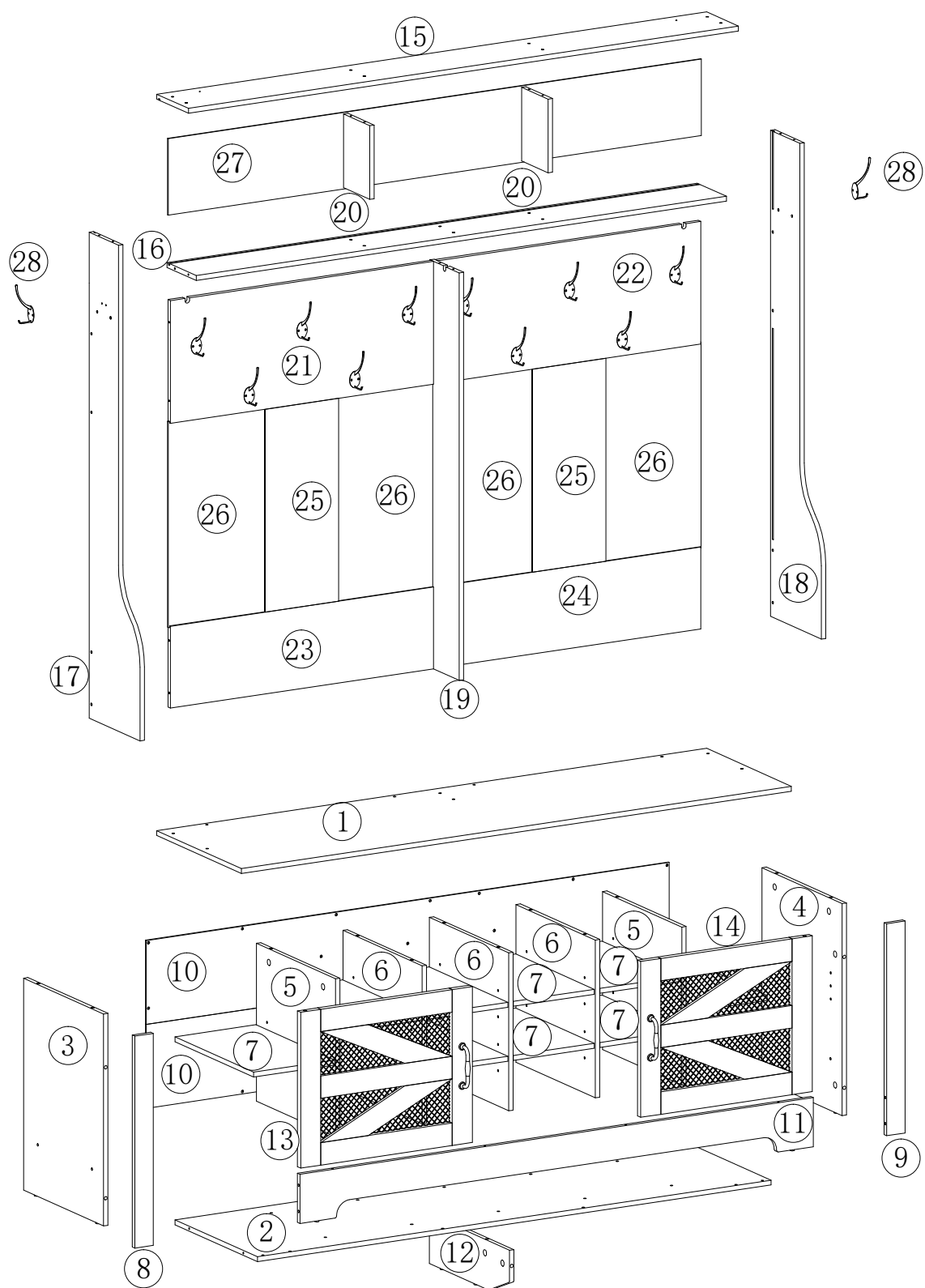
DJ503563

Warning: Please read this instruction manual carefully before using the product.

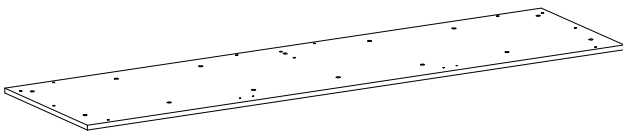
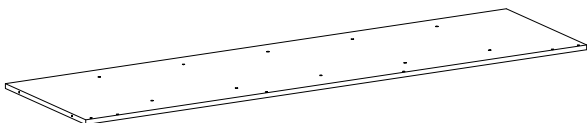
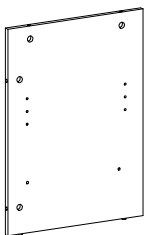
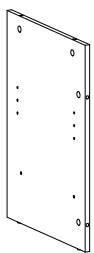
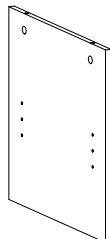
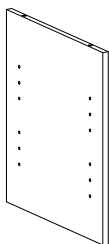
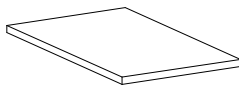
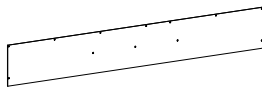
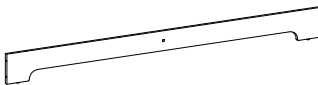
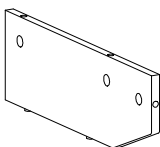
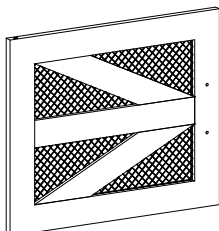
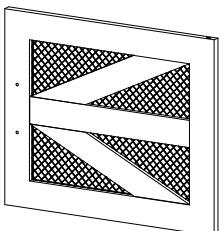


GAUTION:When tightening the screws,tighten sequentially.
Do not tighten any screws fully and then towards the next one.
When every part is OK,then tighten all the screws.

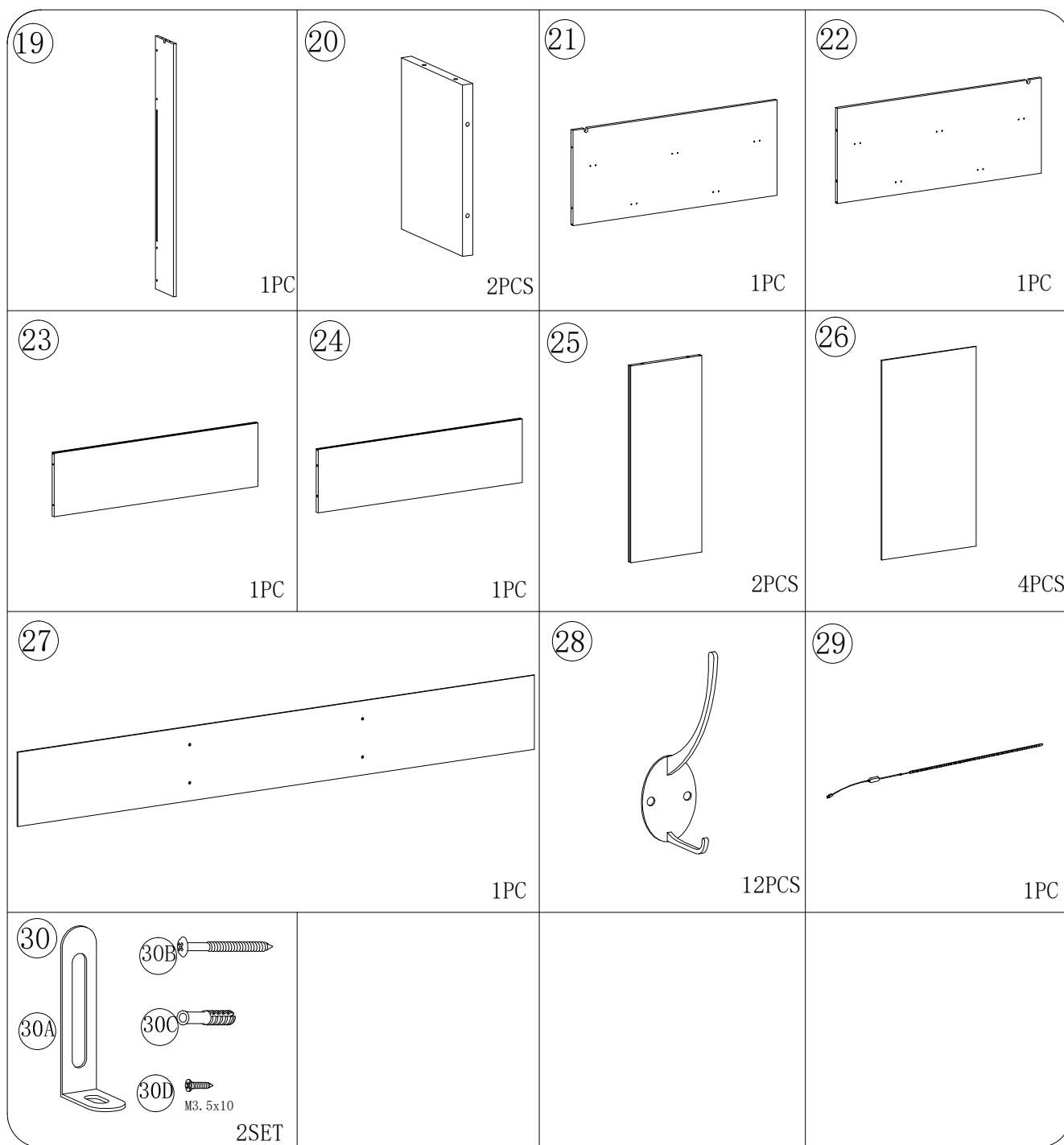
ASSEMBLY INSTRUCTION FOR HALL TREE

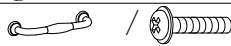
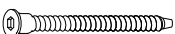
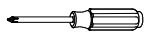


ASSEMBLY INSTRUCTION FOR HALL TREE

①  1PC	②  1PC		
③  1PC	④  1PC	⑤  2PCS	⑥  3PCS
⑦  10PCS	⑧  1PC	⑨  1PC	⑩  2PCS
⑪  1PC	⑫  1PC	⑬  1PC	⑭  1PC
⑮  1PC	⑰  1PC	⑱  1PC	
⑯  1PC			

ASSEMBLY INSTRUCTION FOR HALL TREE

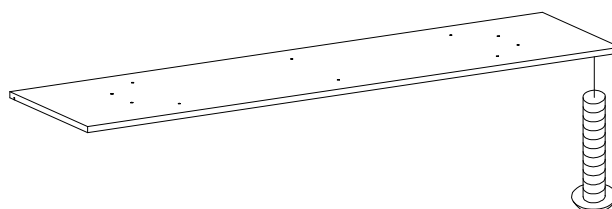
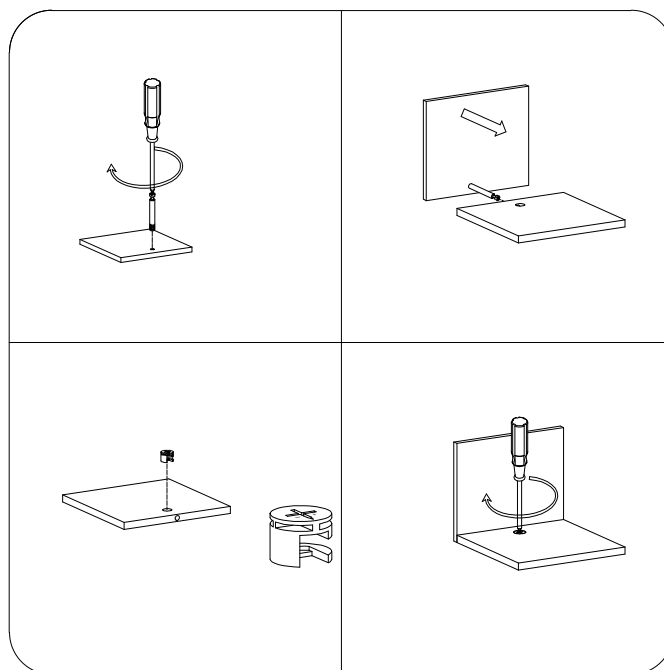
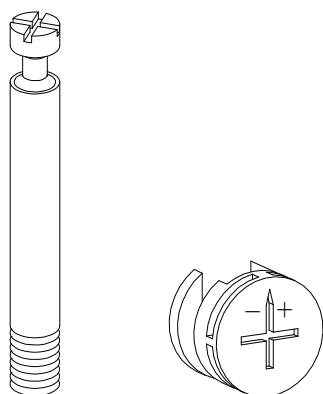


serial number	schematic diagram	Specification	quantity		schematic diagram	Specification	quantity
A		M6x40	21PCS	H			4PCS
B			21PSC	I		Ø5	40PCS
C		M4x18	2PCS/4PCS	J			3PCS
D		M6x30	20PCS	K			22PCS
E		ST5x40	82PCS			M3	1PC
F		M3. 5x12	54PCS				1PC
G			2PCS				

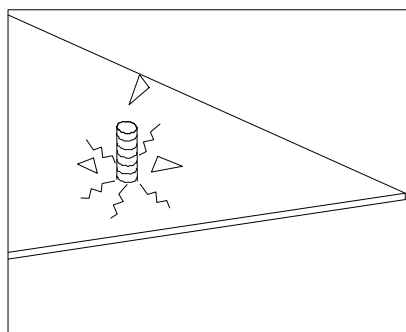
ASSEMBLY INSTRUCTION FOR HALL TREE

Cam Lock Fastening System

This Cam Lock Fastening System
will be used throughout the
assembly process

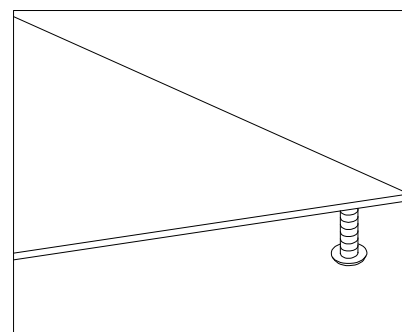


Make sure to use the correct screws to avoid
damaging components



✗

Wrong size screw can split
the board



✓

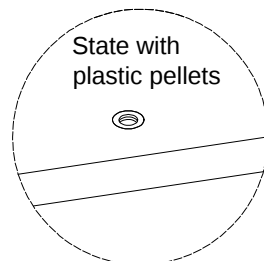
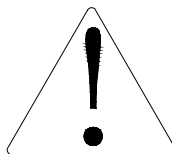
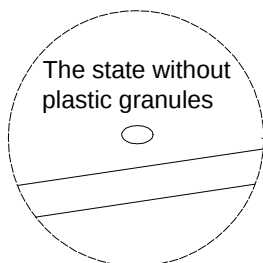
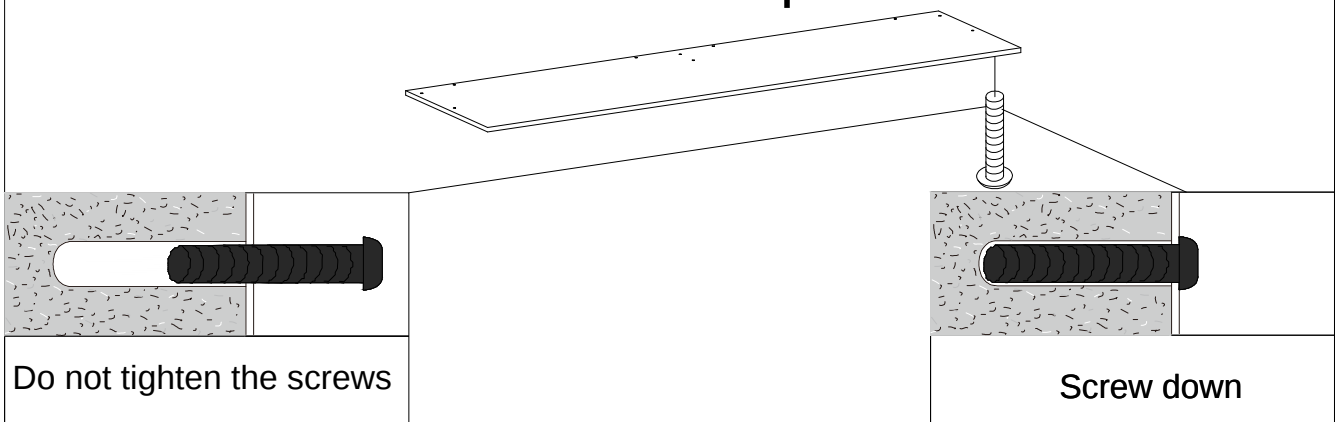
Correct screw size is correct

ASSEMBLY INSTRUCTION FOR HALL TREE

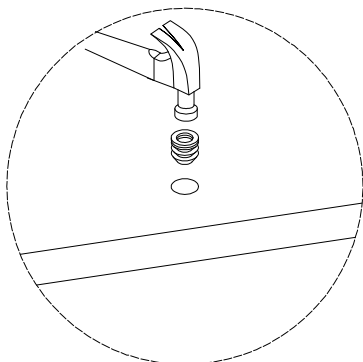
Matters needing attention

- (1) When installing the screws in the installation step, the screws do not need to be tightened.
After this installation step is confirmed and the holes are aligned, then tighten all the screws.
- (2) If the screws are tightened during the installation process, it will cause problems such as misalignment of the screw holes and misalignment of the board in subsequent installations.

example



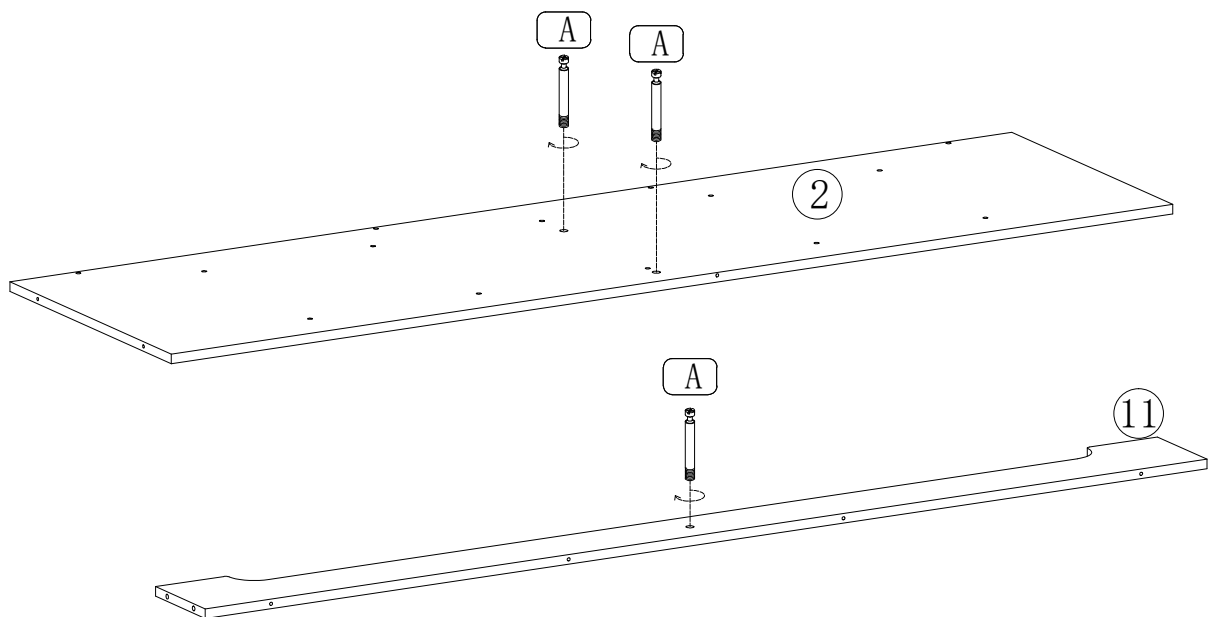
Note that if you find that there are no plastic granules on the wooden block, the table cannot be assembled, please don't worry, please use the spare plastic granules in the screw bag



Note, please use a tool to carefully align the plastic pellets with the holes and then knock them down

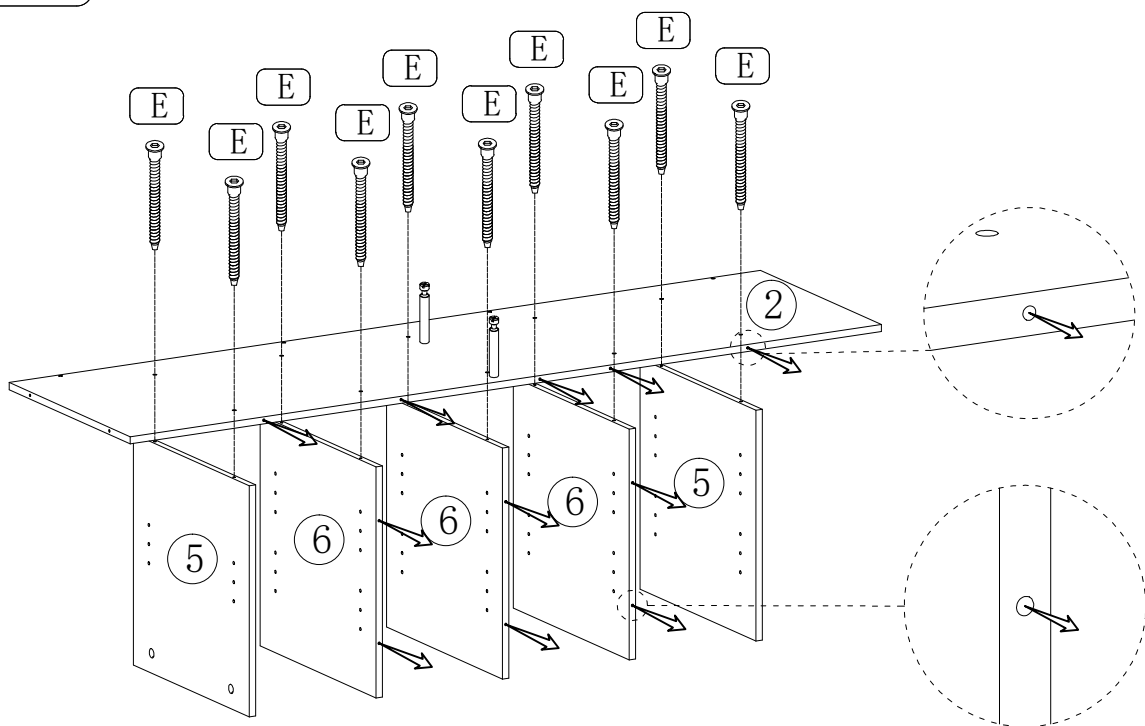
ASSEMBLY INSTRUCTION FOR HALL TREE

STEP1



A  M6x40 3PCS

STEP2



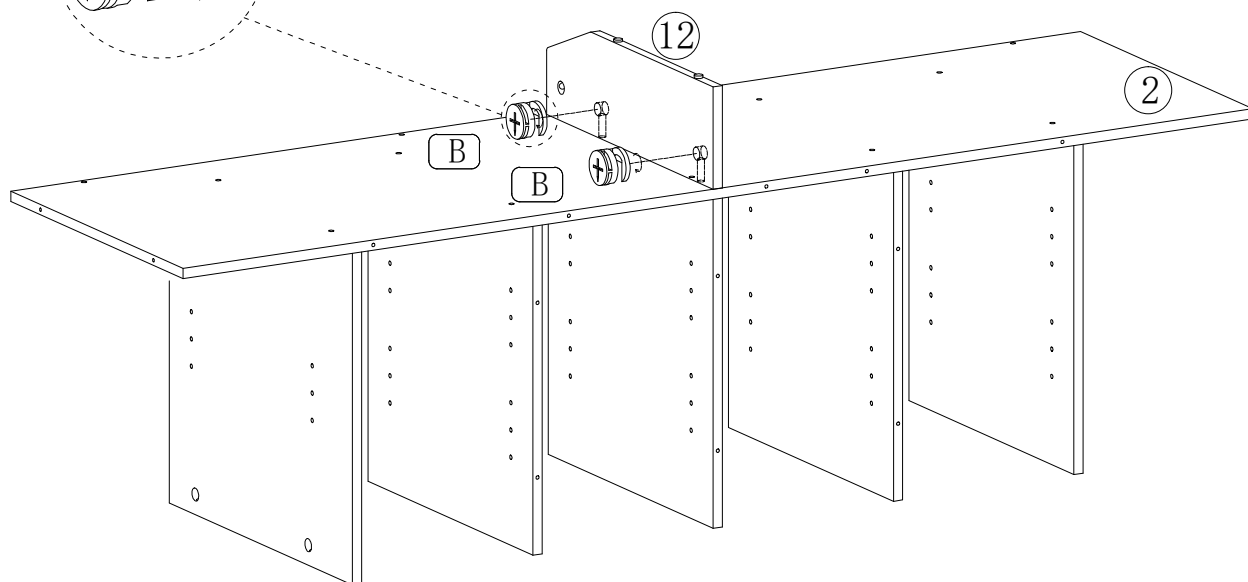
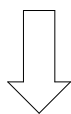
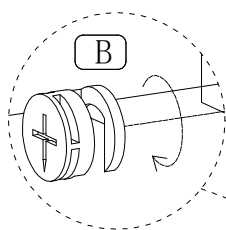
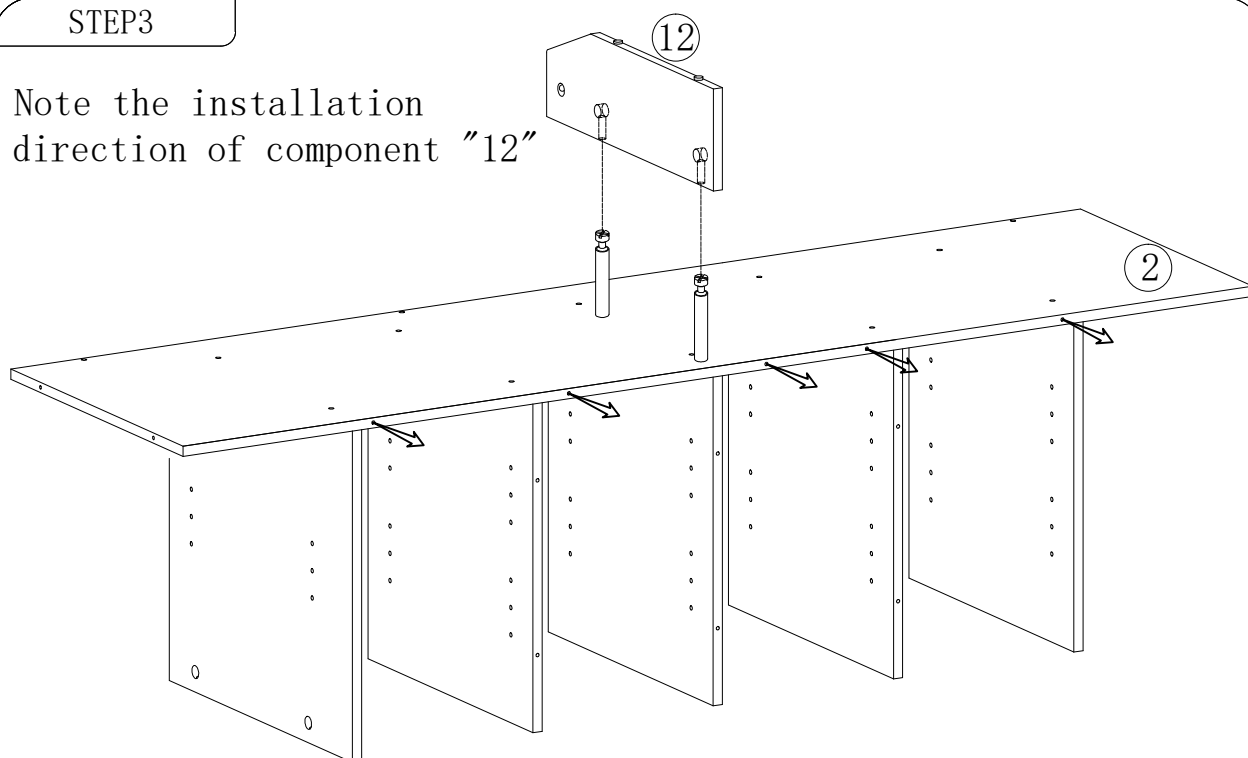
Pay attention to the direction
of holes for parts "2" and "5"

E  ST5x40 10PCS

ASSEMBLY INSTRUCTION FOR HALL TREE

STEP3

Note the installation
direction of component "12"

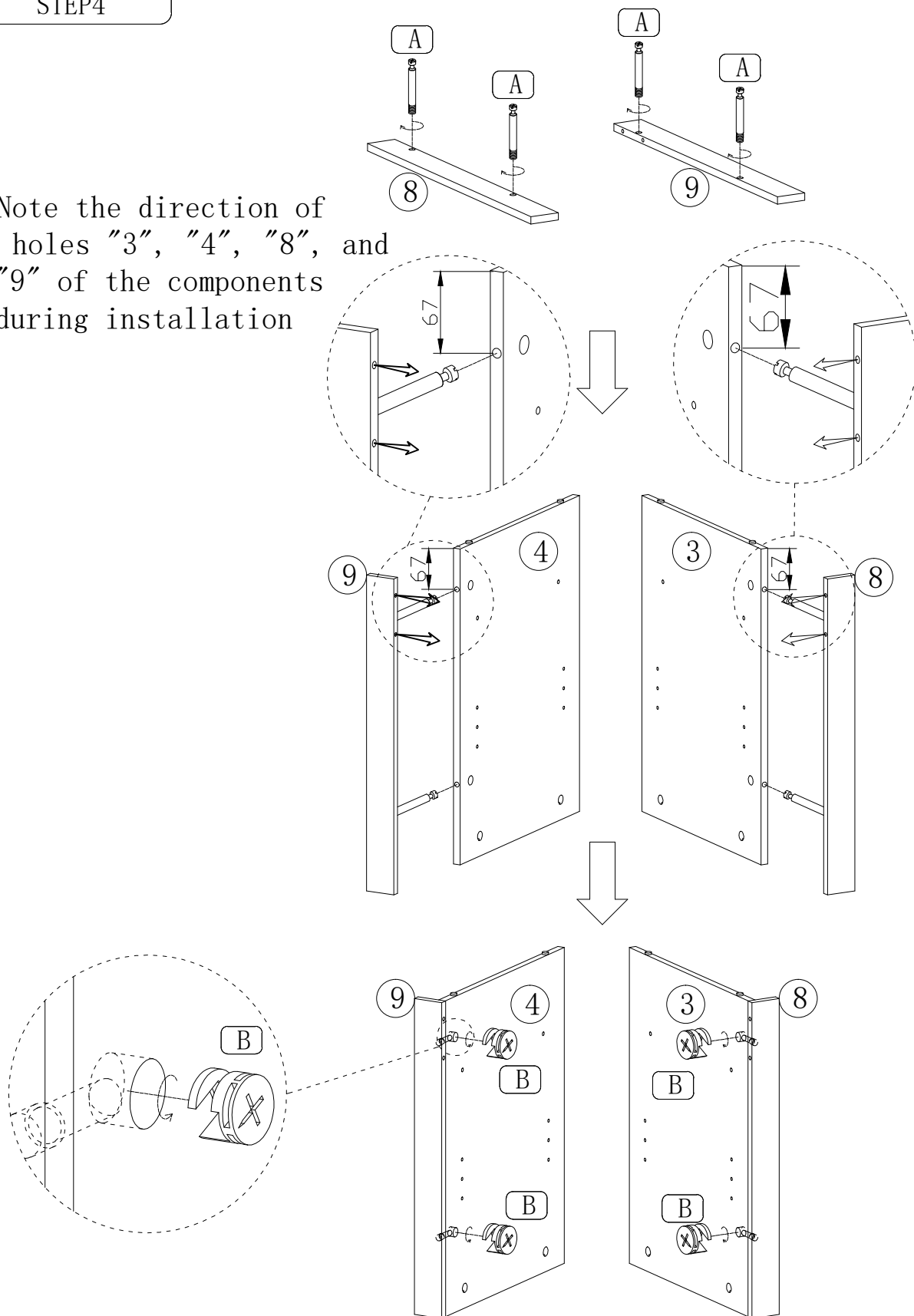


2PCS

ASSEMBLY INSTRUCTION FOR HALL TREE

STEP4

Note the direction of holes "3", "4", "8", and "9" of the components during installation

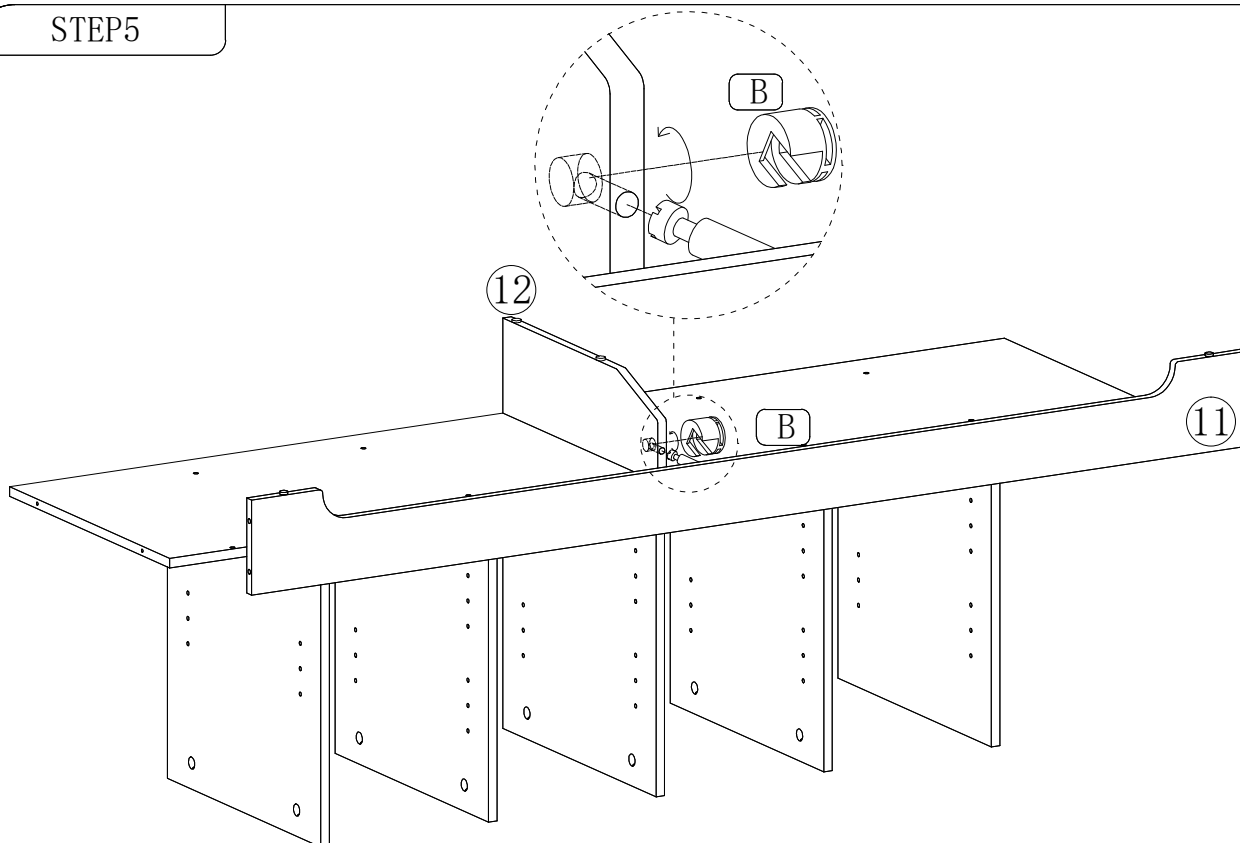


A  M6x40 4PCS

B  4PCS

ASSEMBLY INSTRUCTION FOR HALL TREE

STEP5

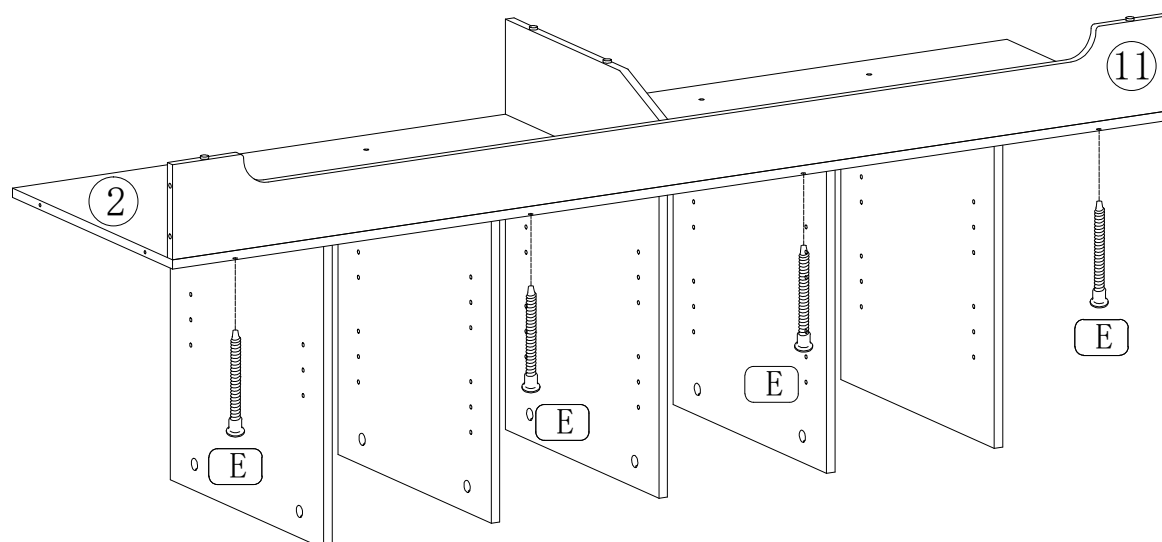


(B)

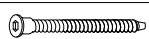


1PC

STEP6



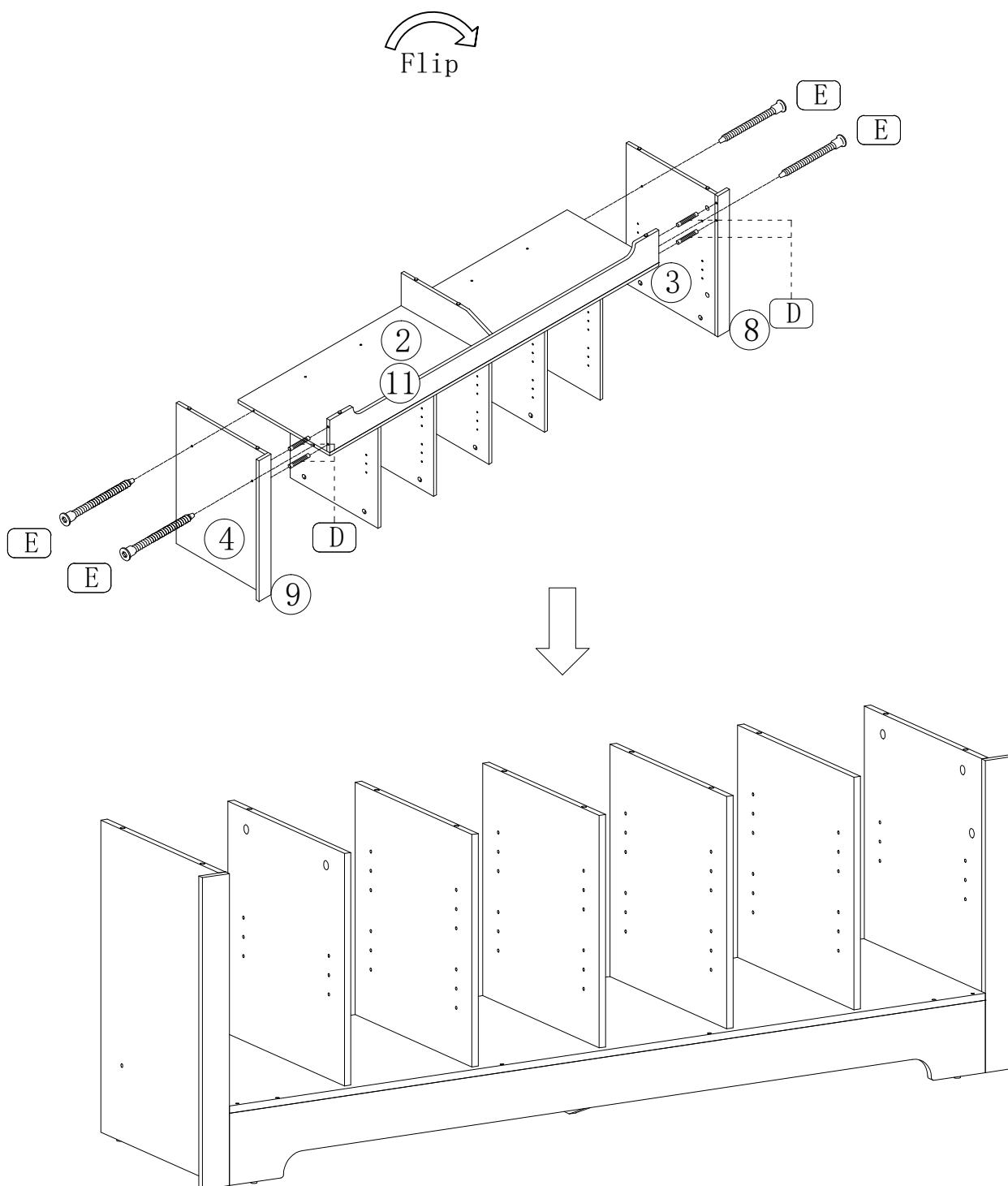
(E)



ST5x40 4PCS

ASSEMBLY INSTRUCTION FOR HALL TREE

STEP7



(D)



M6x30

4PCS

(E)

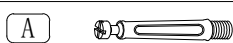
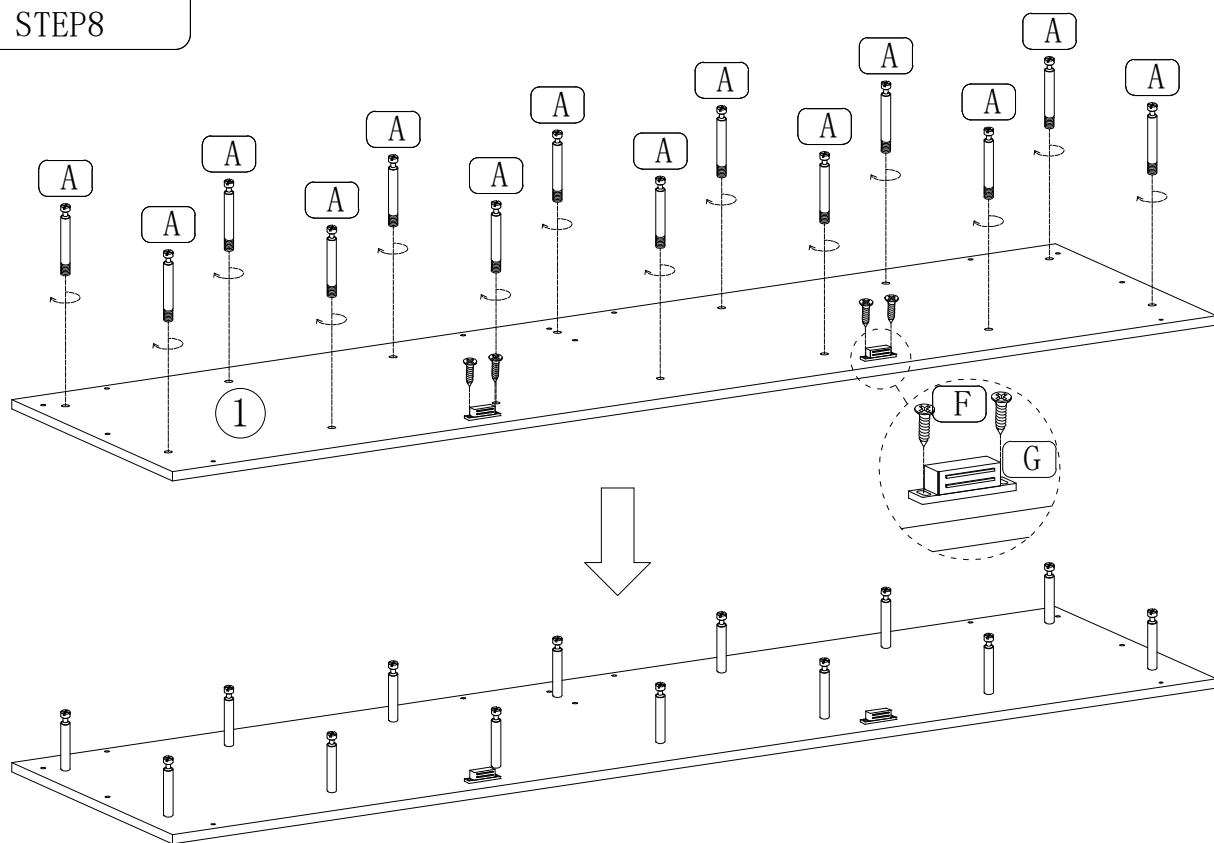


ST5x40

4PCS

ASSEMBLY INSTRUCTION FOR HALL TREE

STEP8



14PCS

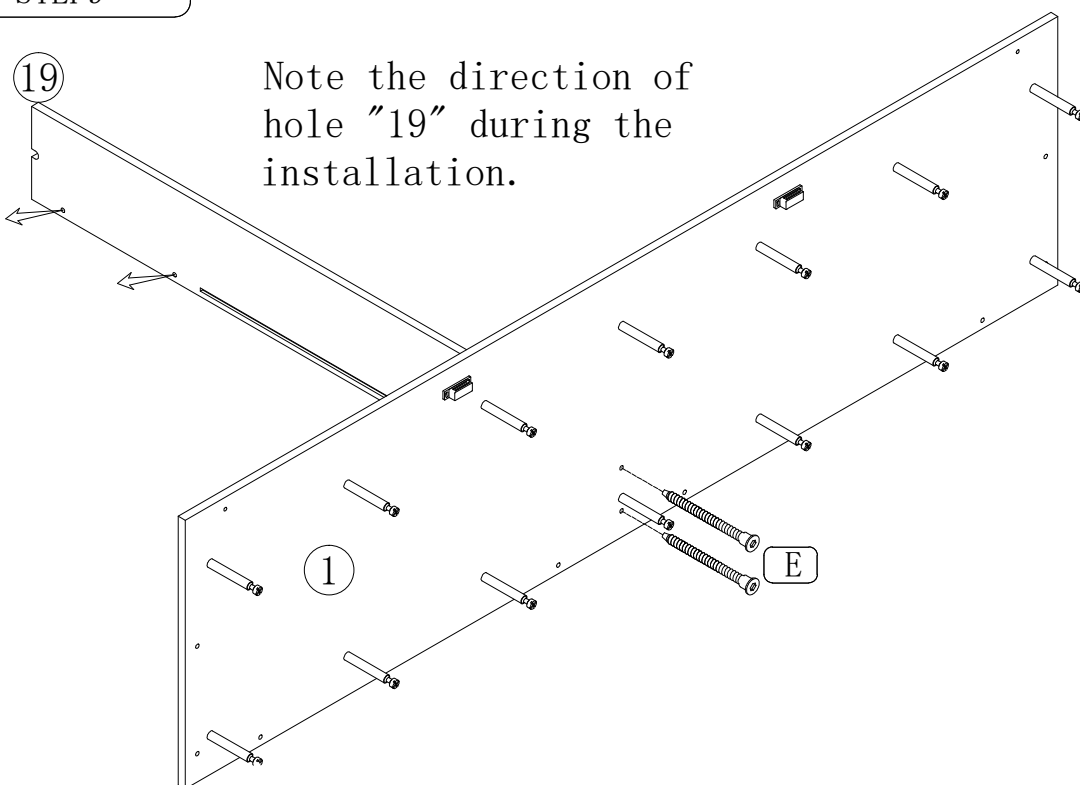


ST5x3.5x12 4PCS



2PCS

STEP9

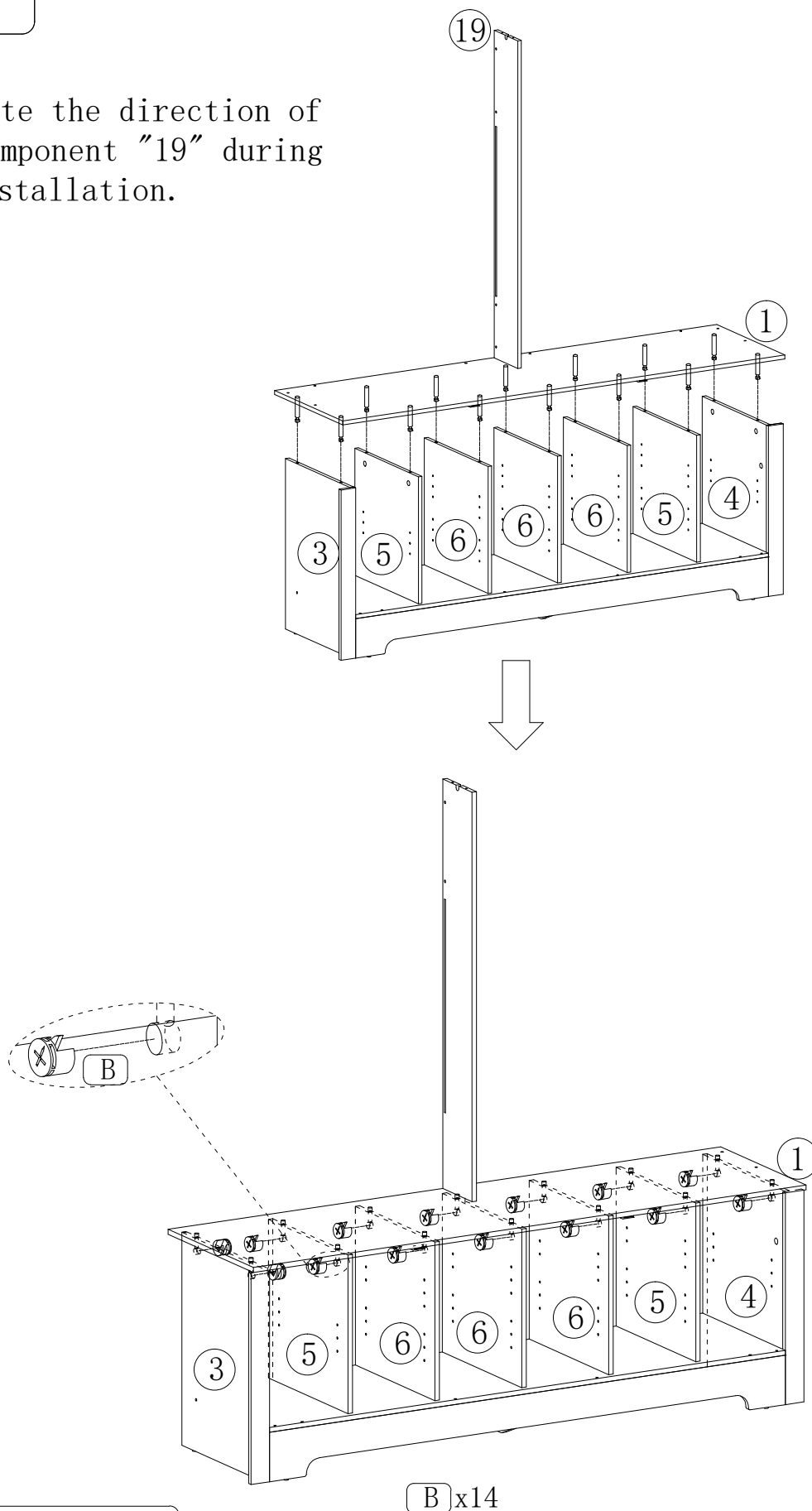


ST5x40 2PCS

ASSEMBLY INSTRUCTION FOR HALL TREE

STEP10

Note the direction of component "19" during installation.



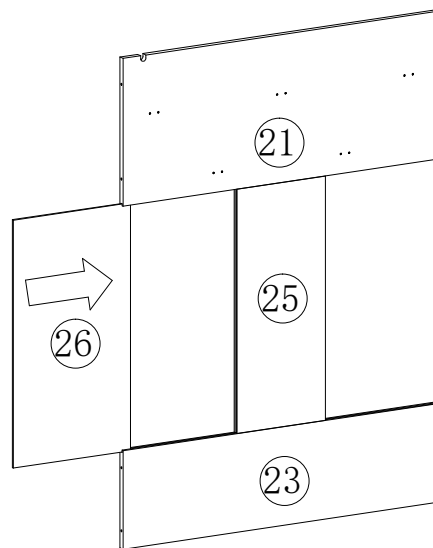
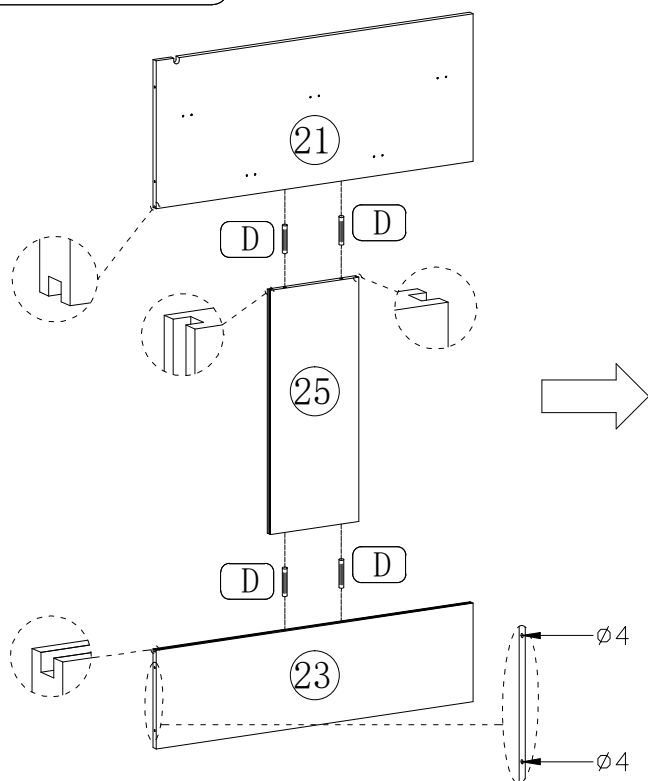
B

14PCS

B x14

ASSEMBLY INSTRUCTION FOR HALL TREE

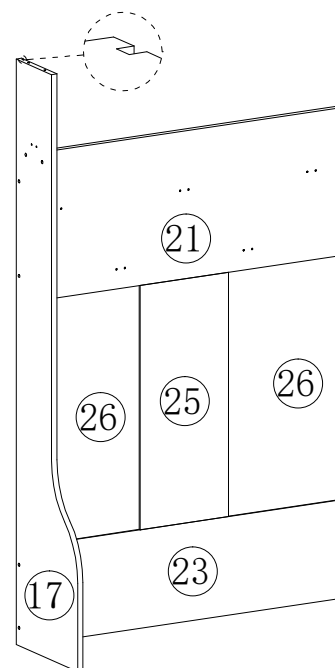
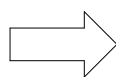
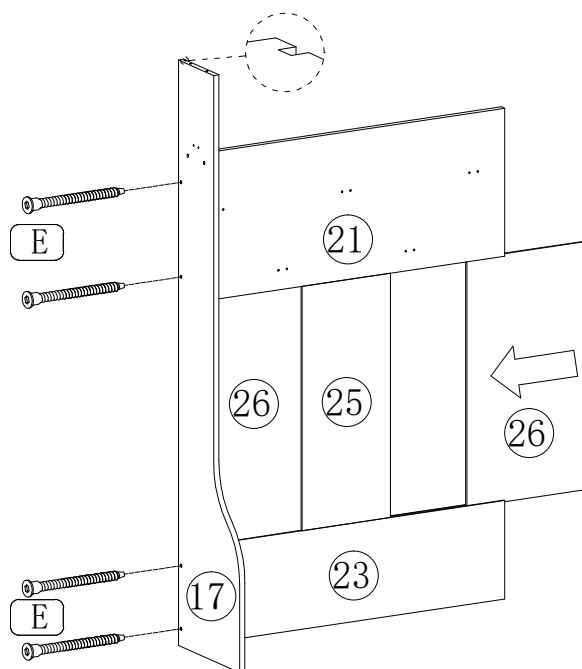
STEP11



Note the direction of the component's "23"Ø4 hole when installing this step.

D  M6x30 4PCS

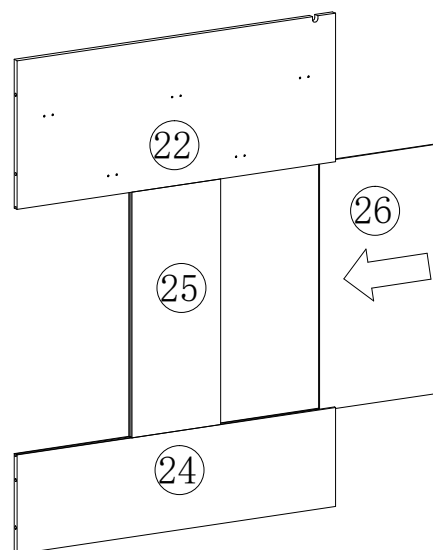
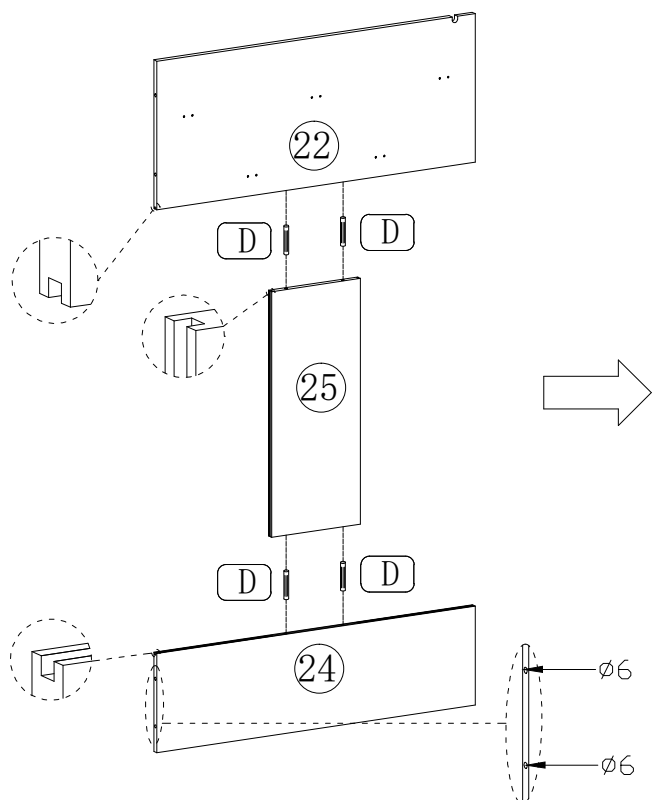
STEP12



E  ST5x40 4PCS

ASSEMBLY INSTRUCTION FOR HALL TREE

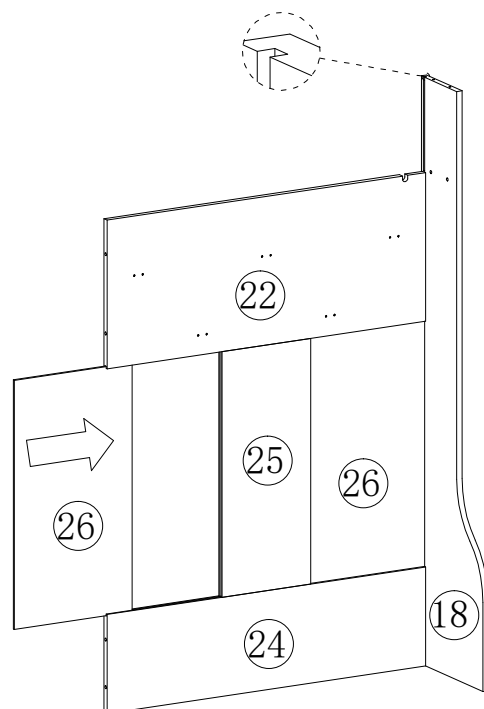
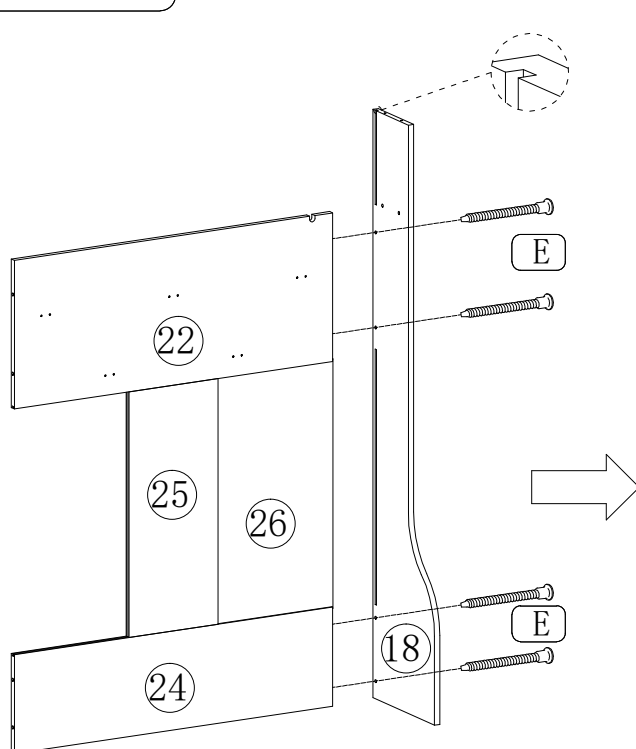
STEP13



Note the direction of the component's "24" $\phi 6$ hole when installing this step.

D  M6x30 4PCS

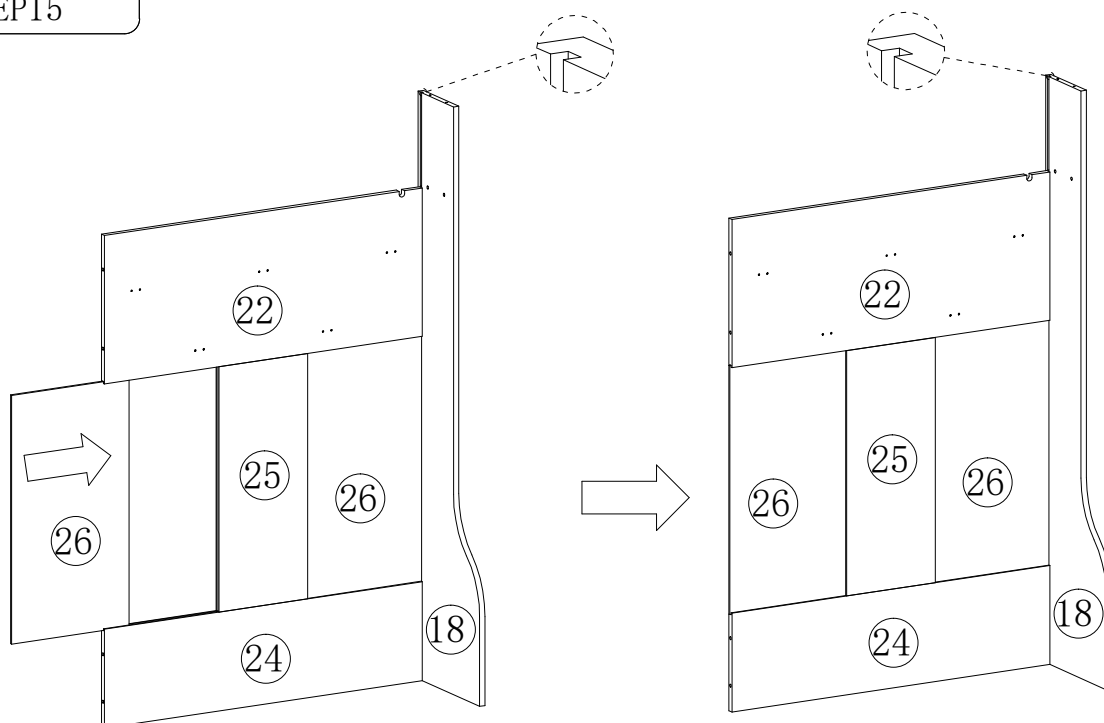
STEP14



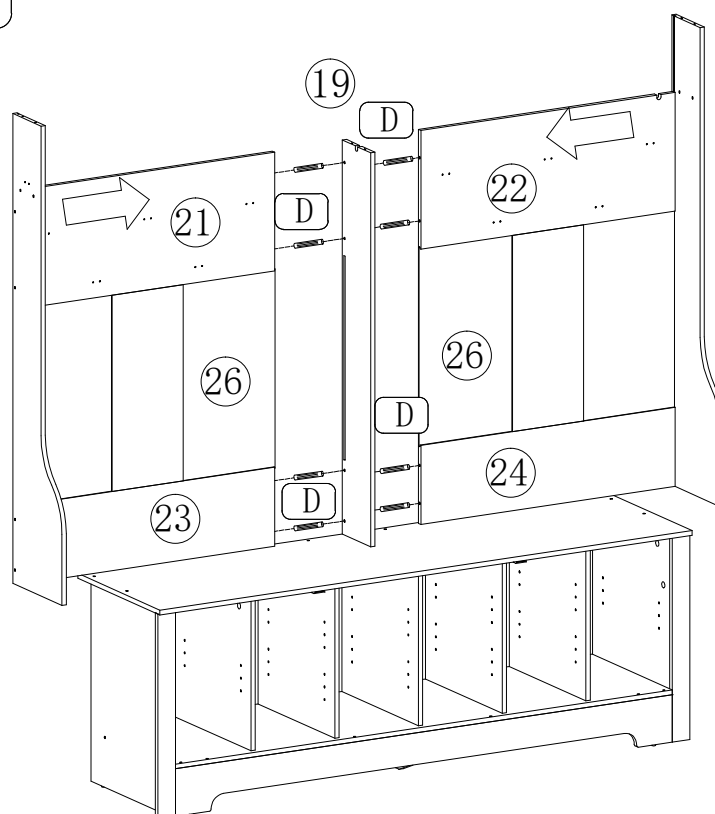
E  ST5x40 4PCS

ASSEMBLY INSTRUCTION FOR HALL TREE

STEP15



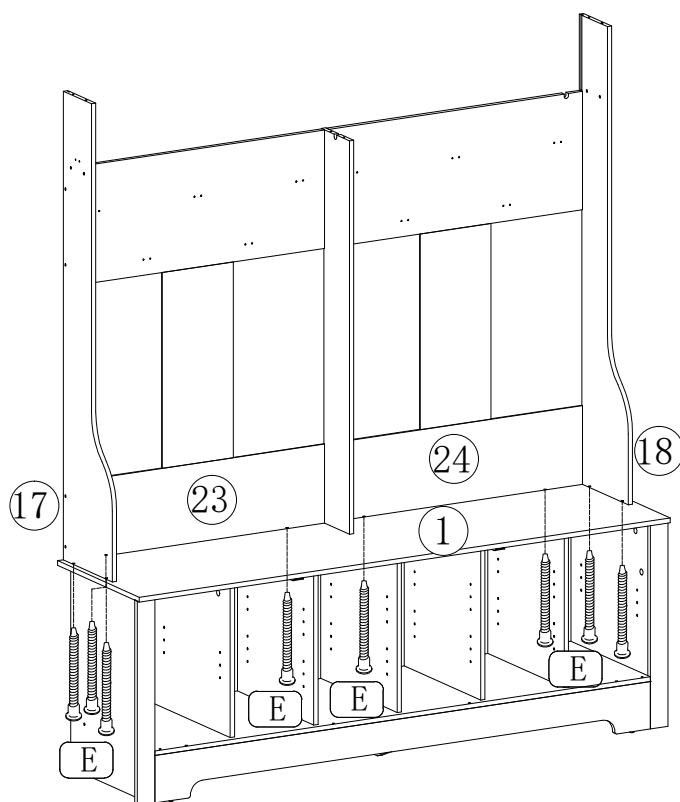
STEP16



  M6x30 8PCS

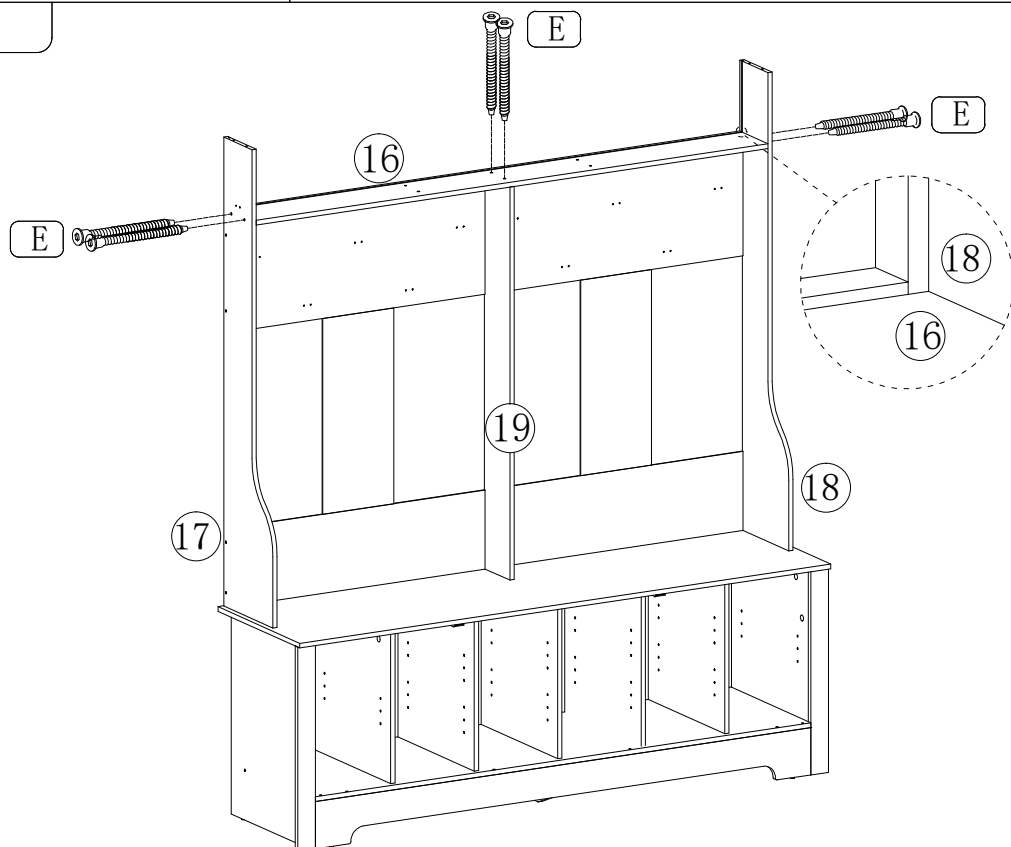
ASSEMBLY INSTRUCTION FOR HALL TREE

STEP17



 ST5x40 8PCS

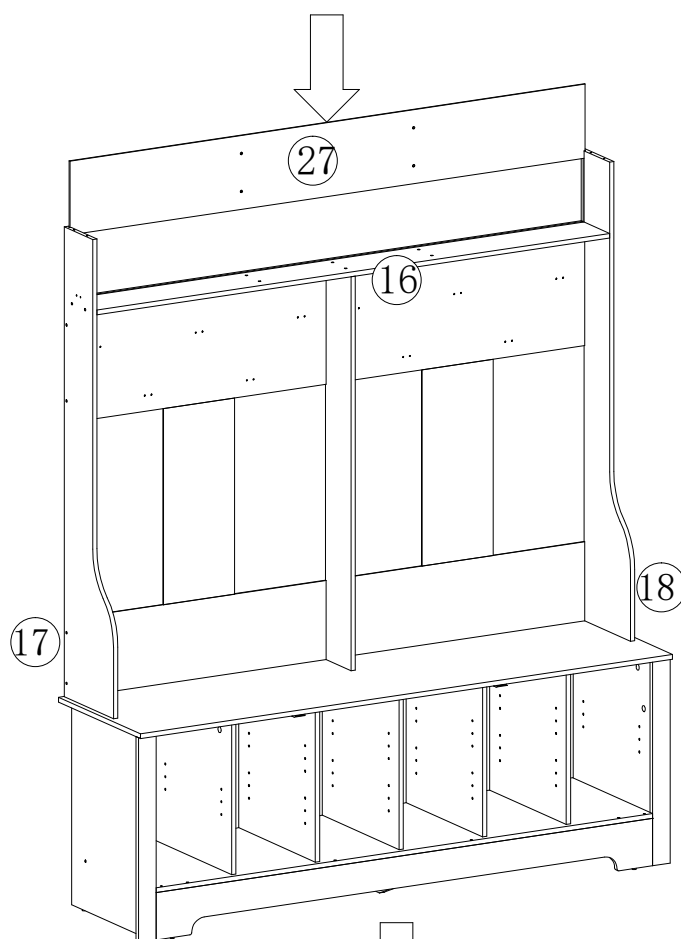
STEP18



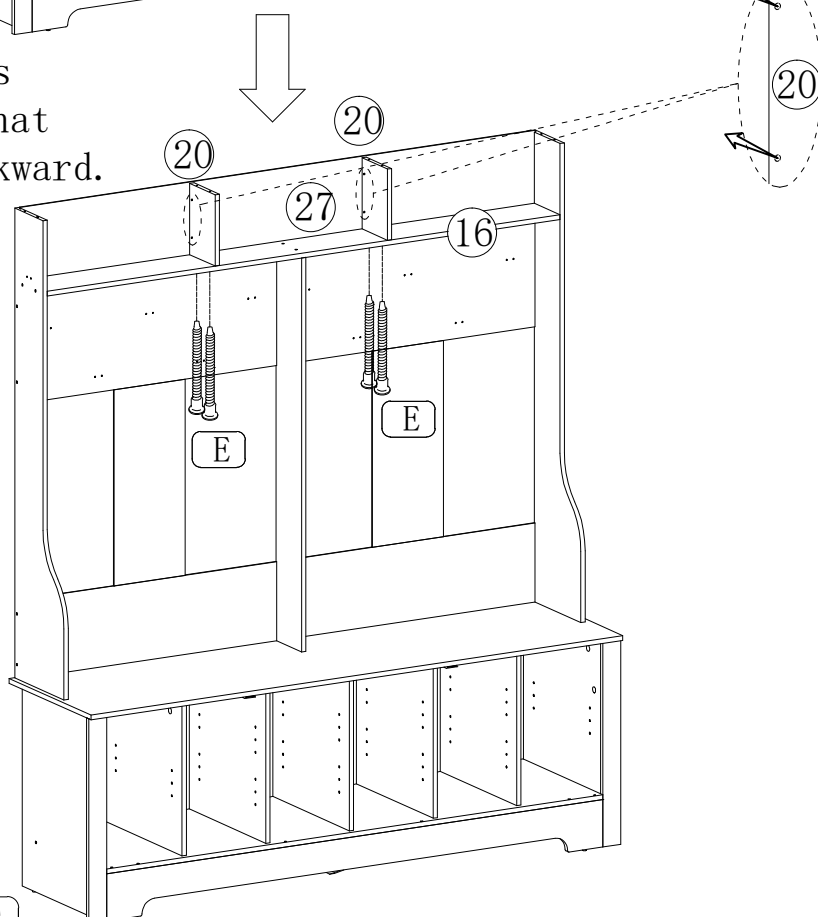
 ST5x40 6PCS

ASSEMBLY INSTRUCTION FOR HALL TREE

STEP19



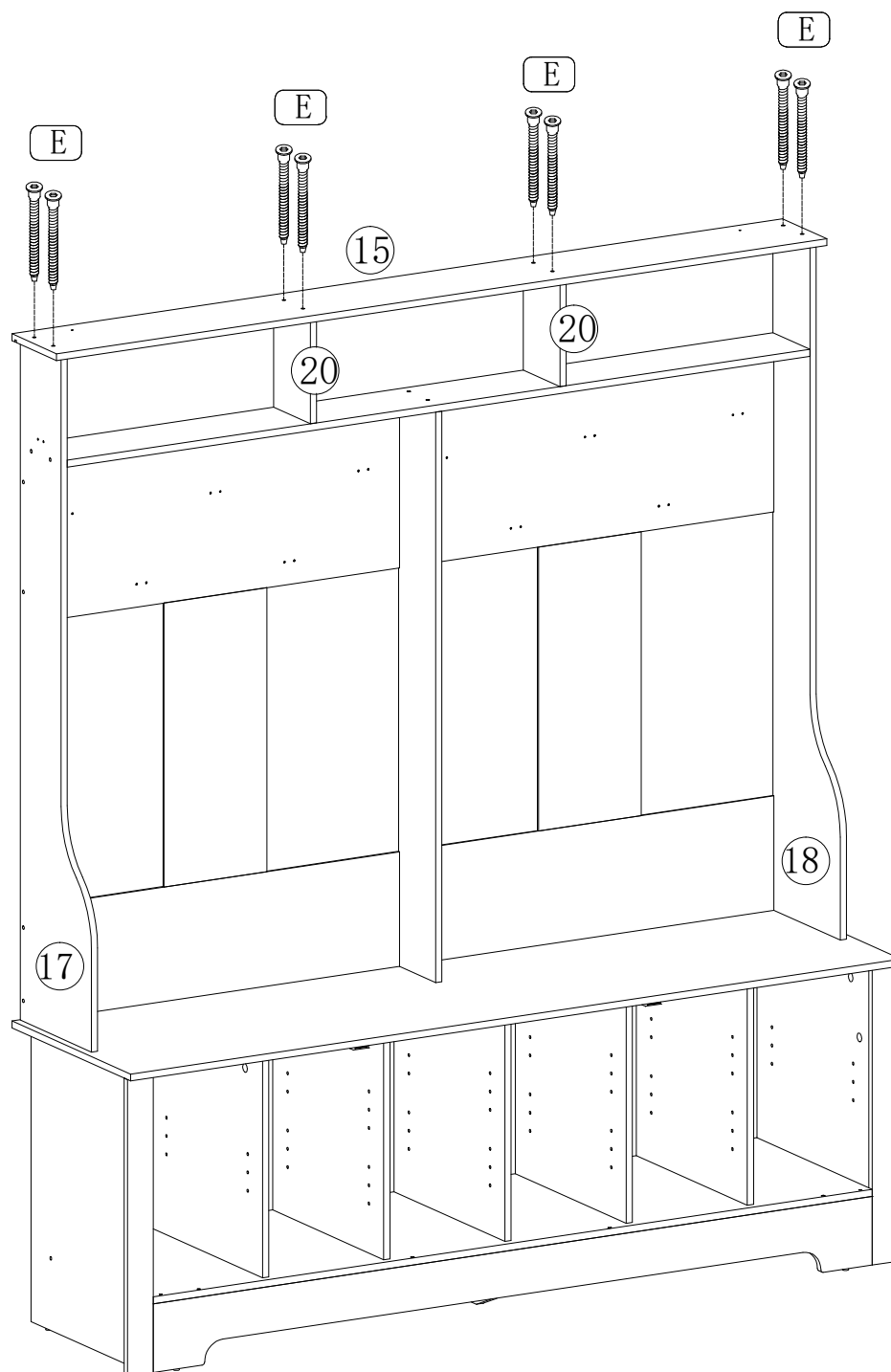
When installing this component, ensure that hole "20" faces backward.



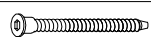
E  ST5x40 4PCS

ASSEMBLY INSTRUCTION FOR HALL TREE

STEP19



E

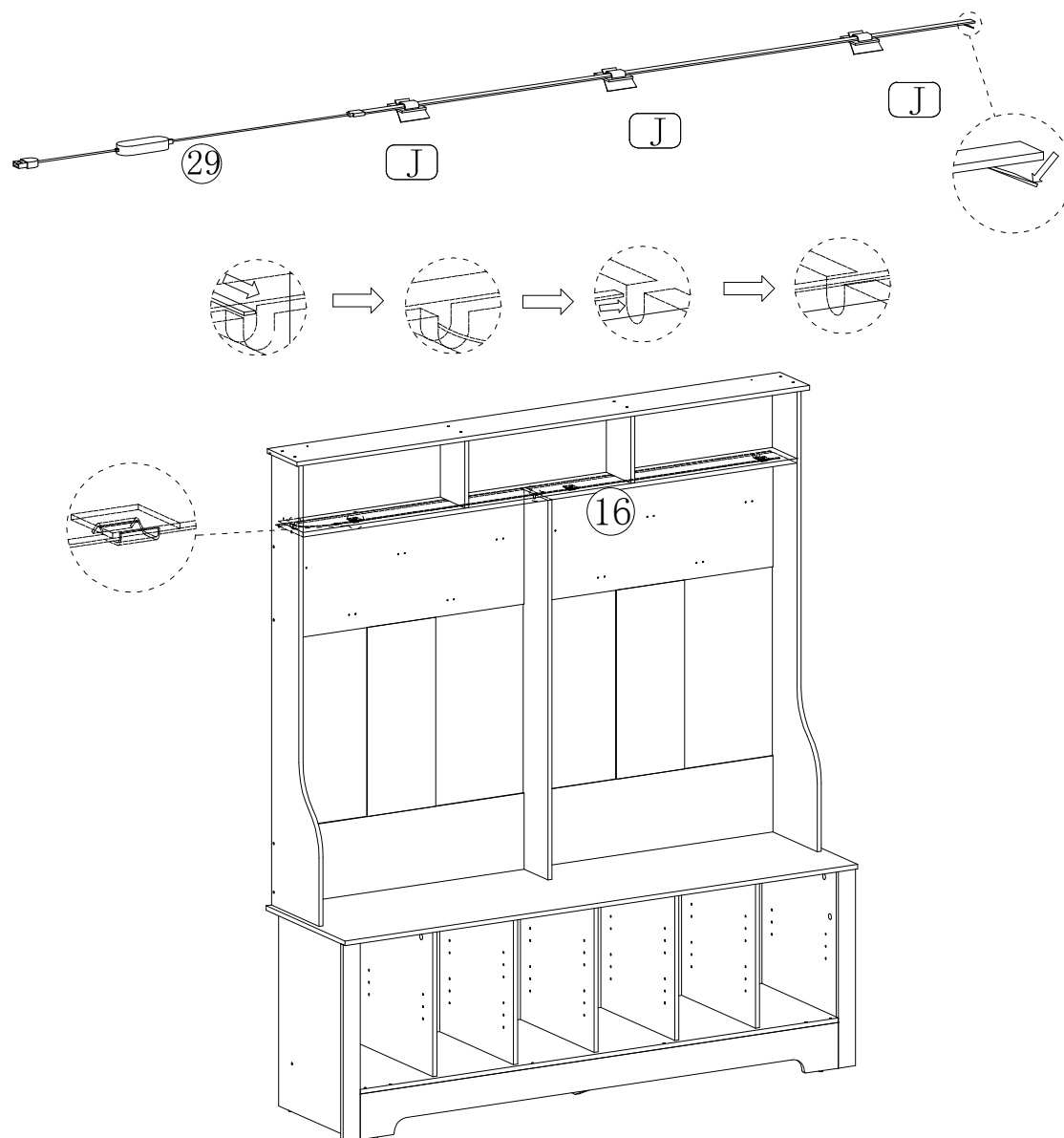


ST5x40 8PCS

ASSEMBLY INSTRUCTION FOR HALL TREE

STEP19

Carefully remove the plastic film on the back of the light belt and transparent buckle, align the light belt with the hole, and carefully pass through; Then put the light belt into the card slot and fix it, and then paste the light belt and transparent buckle to the desired position.



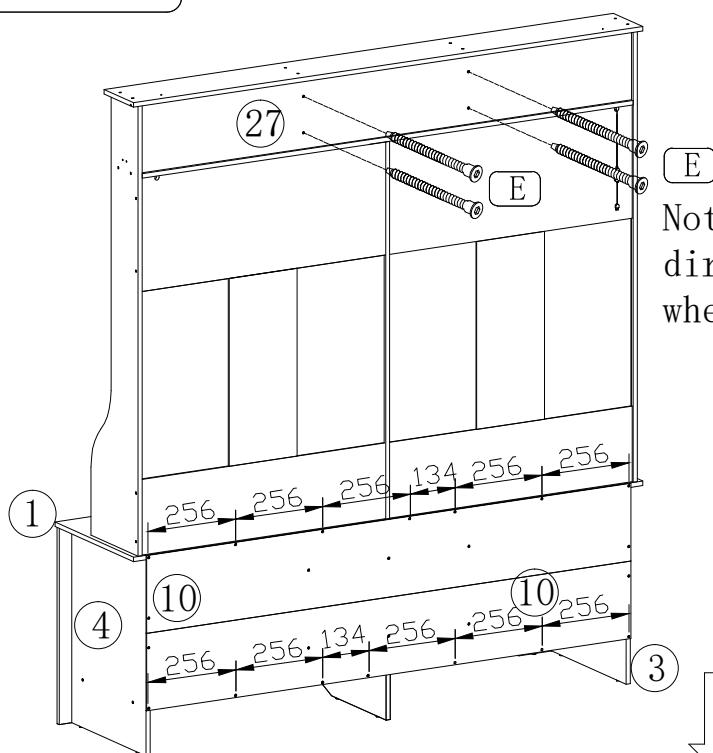
(J)



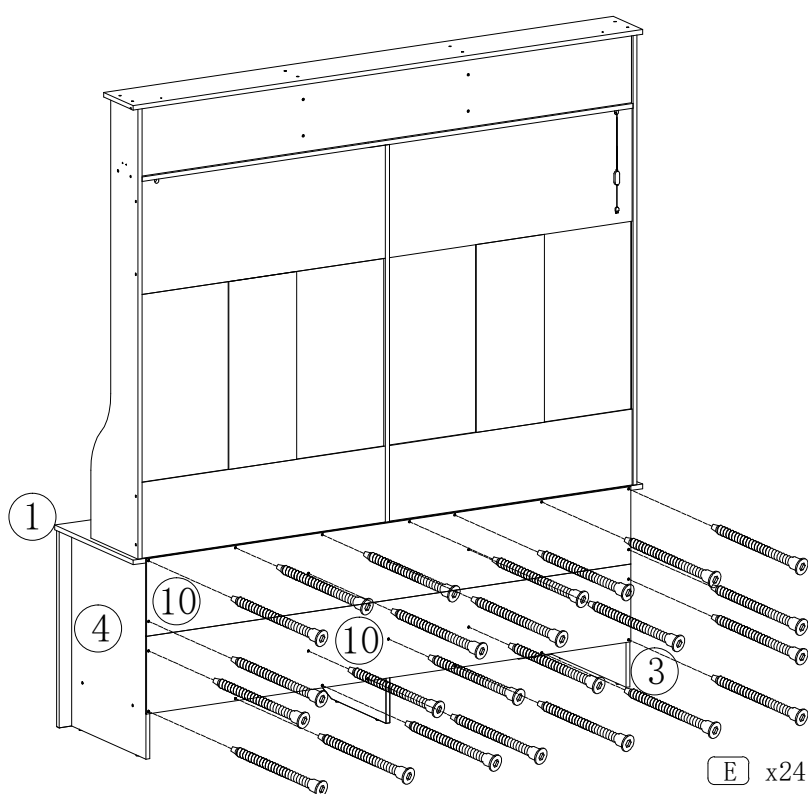
3PCS

ASSEMBLY INSTRUCTION FOR HALL TREE

STEP20



Note the installation direction of component "10" when installing this step

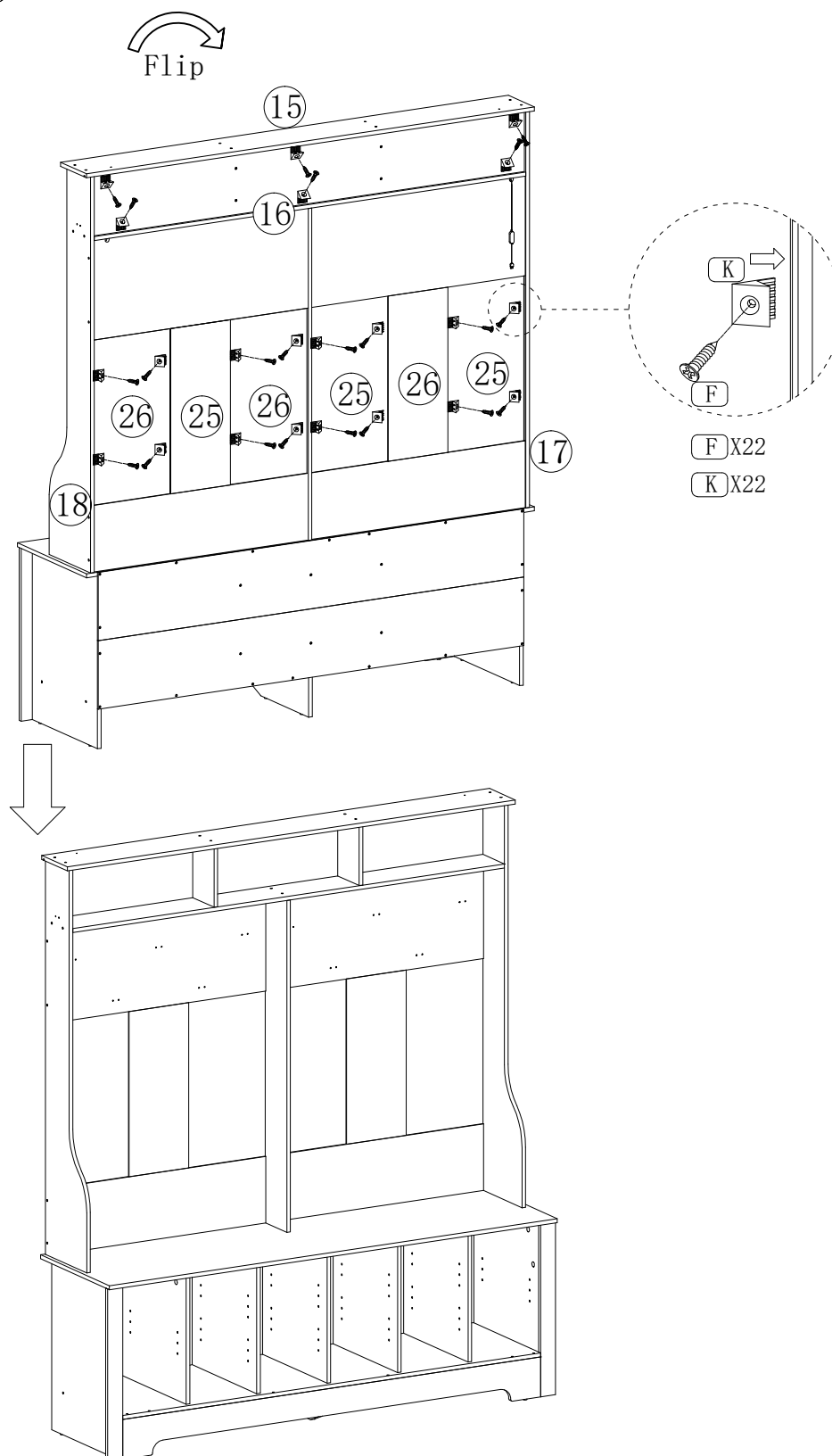


(E) x24

(E)  ST5x40 28PCS

ASSEMBLY INSTRUCTION FOR HALL TREE

STEP21

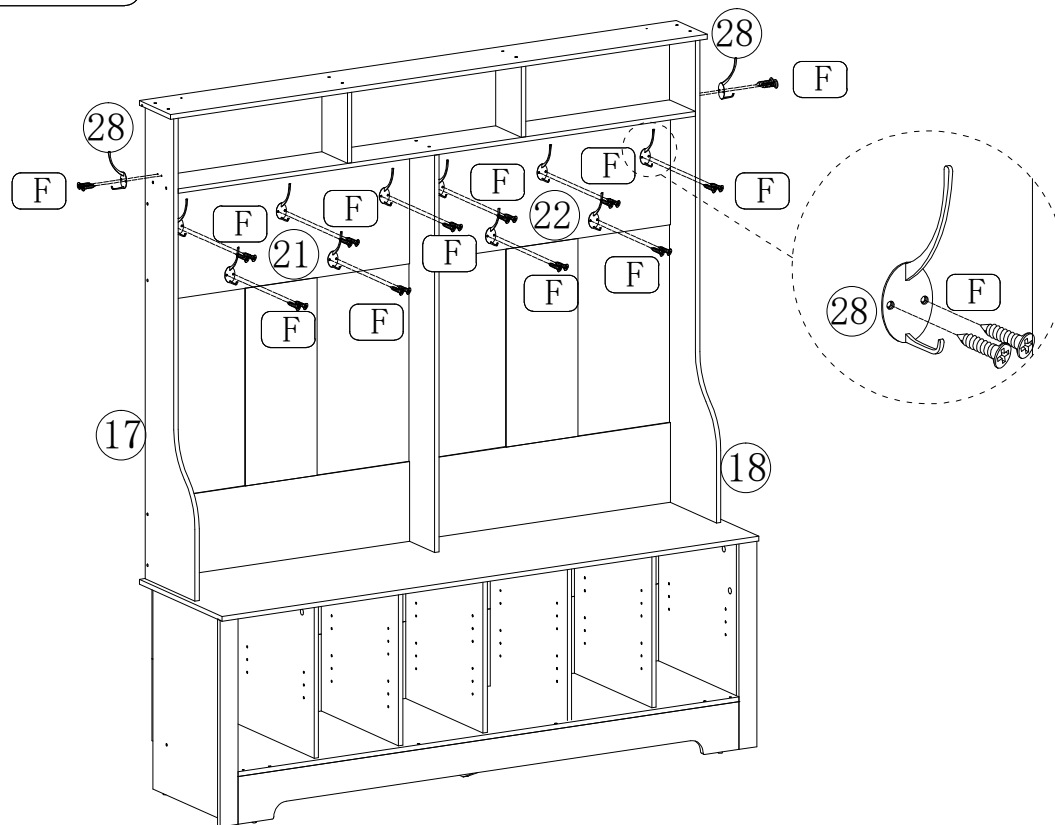


F ST5x3.5x12 22PCS

K 22PCS

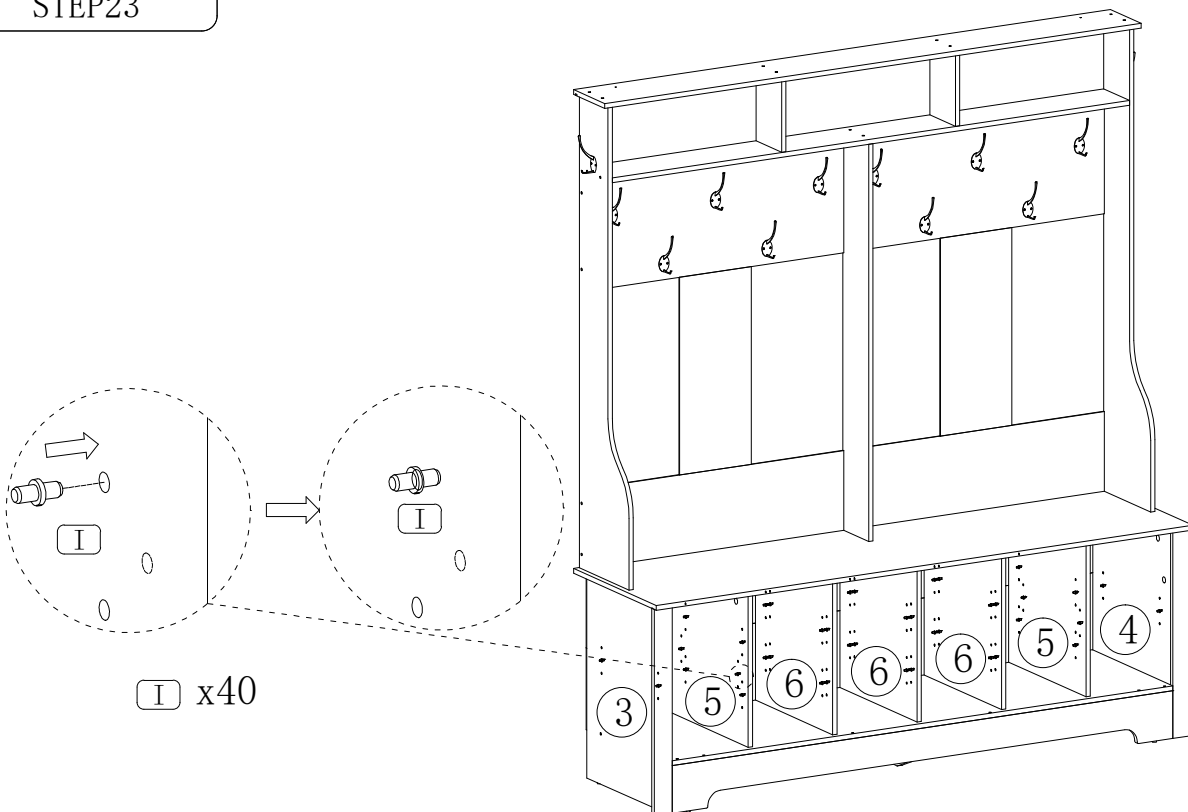
ASSEMBLY INSTRUCTION FOR HALL TREE

STEP22



(F)  ST5x3.5x12 24PCS

STEP23

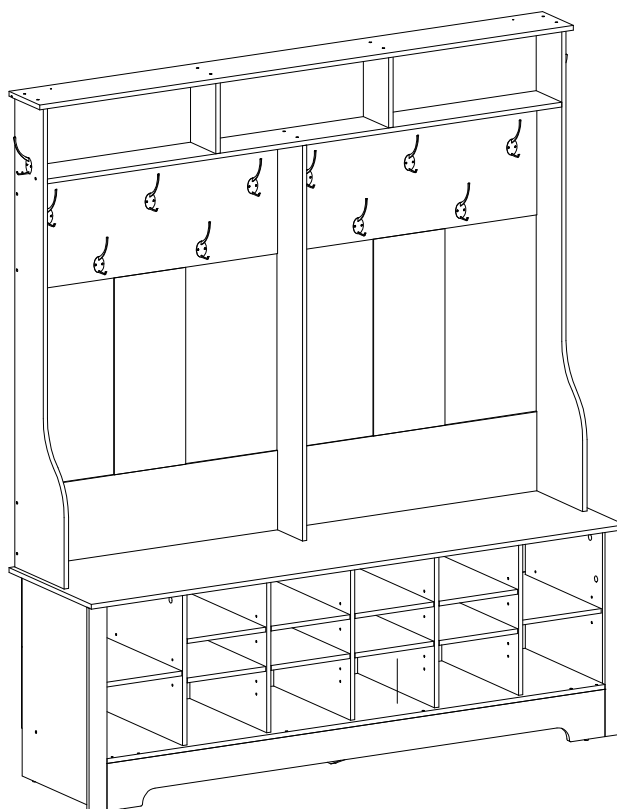
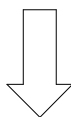
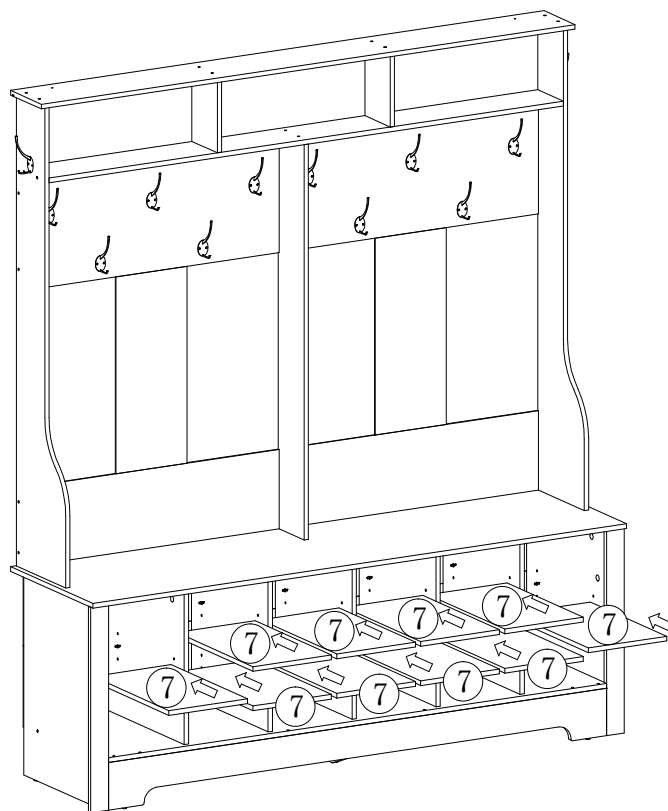


(I) x40

(I)  $\phi 5$ 40PCS

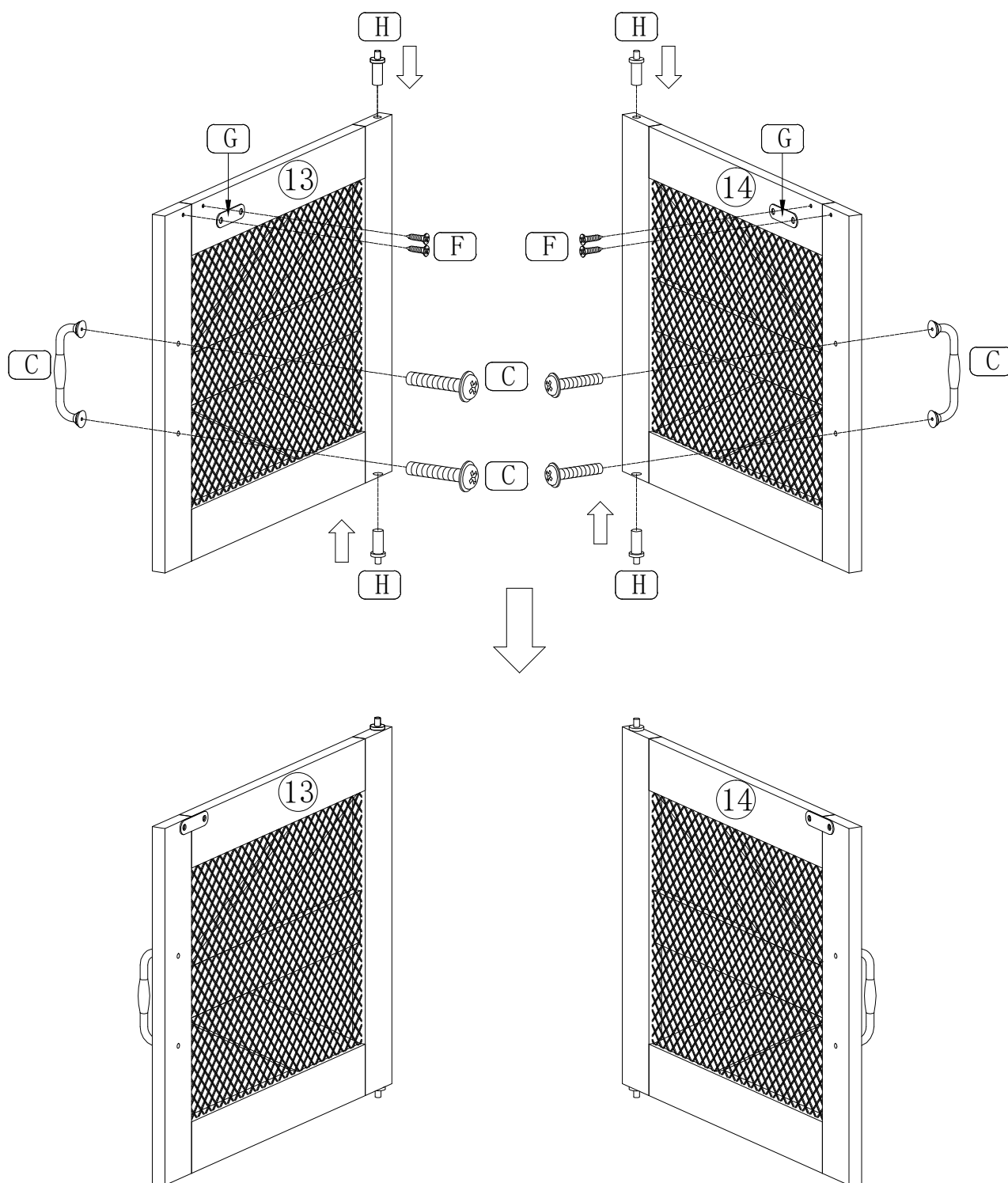
ASSEMBLY INSTRUCTION FOR HALL TREE

STEP24



ASSEMBLY INSTRUCTION FOR HALL TREE

STEP24



H  4PCS
C  /  M4x18 2PCS/4PCS

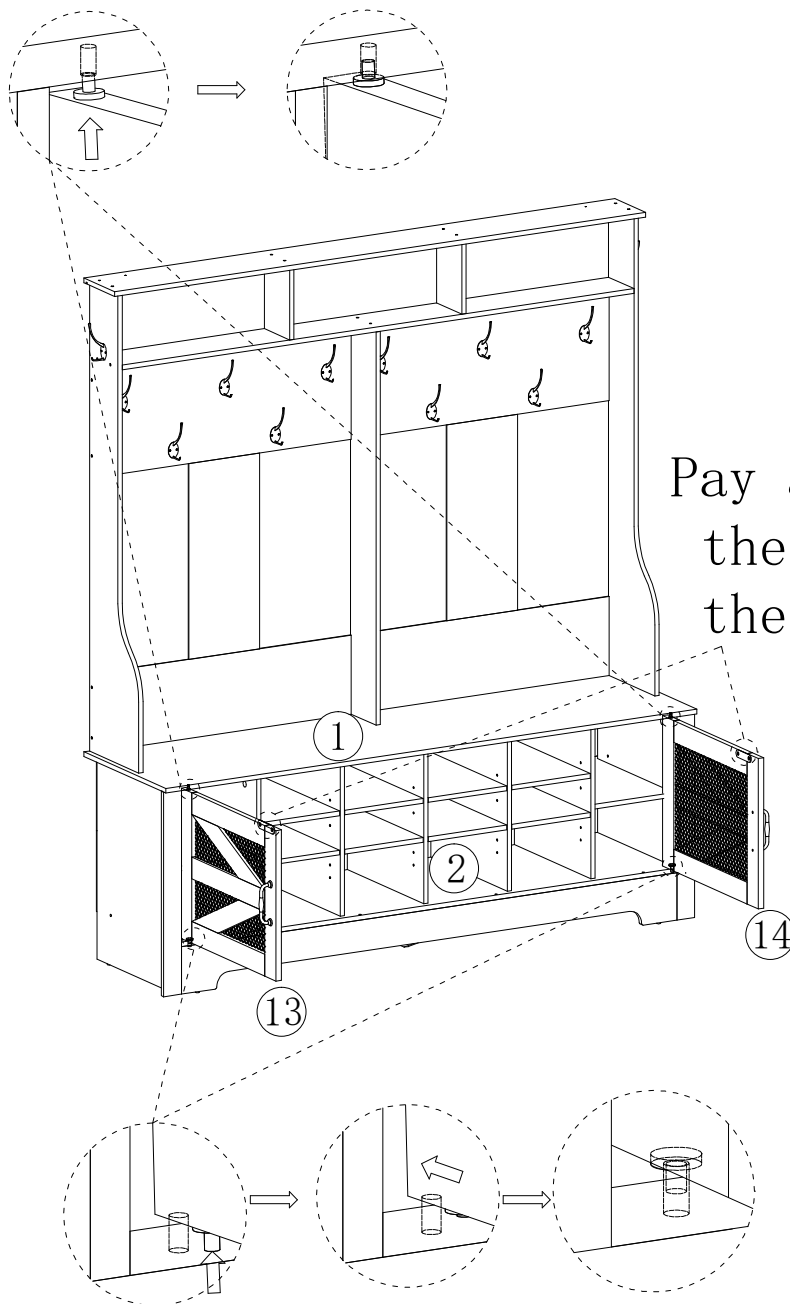
F  M3.5x12 4PCS

G  2PCS

ASSEMBLY INSTRUCTION FOR HALL TREE

STEP24

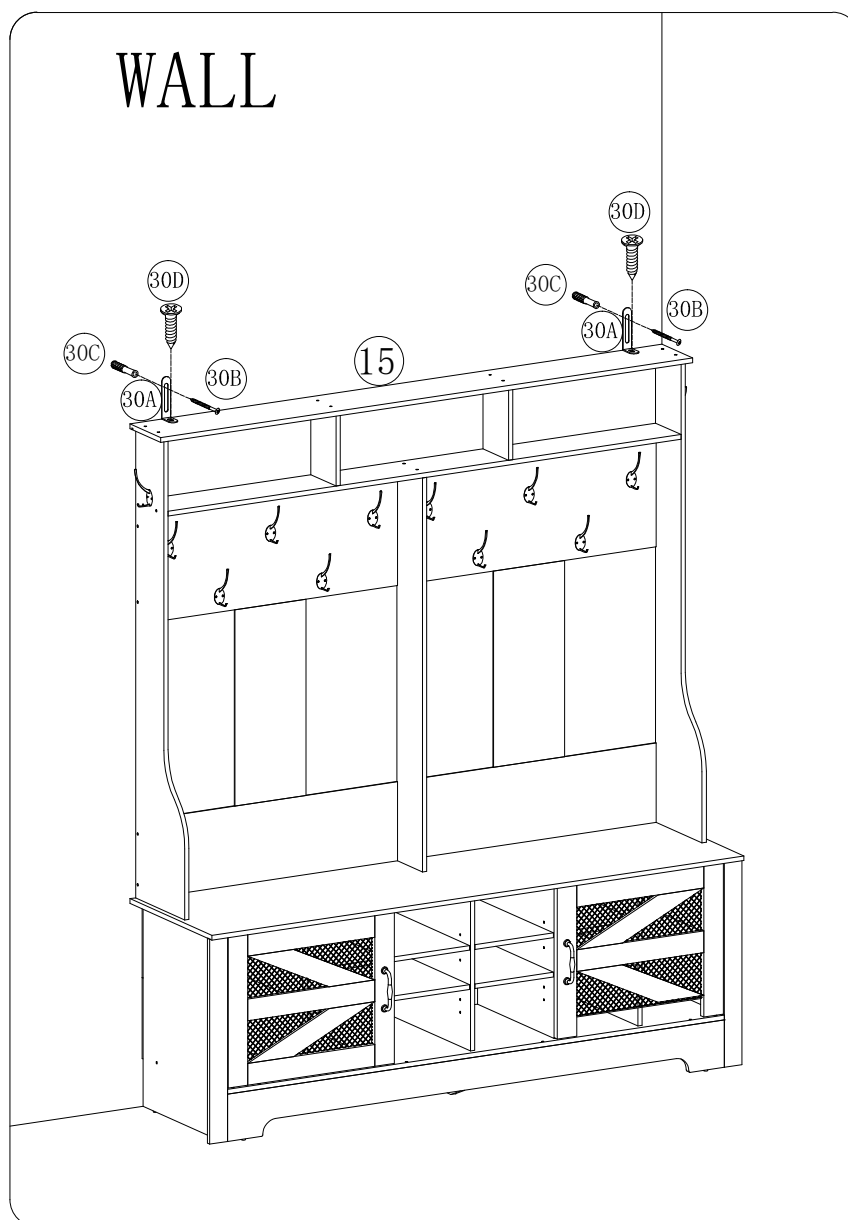
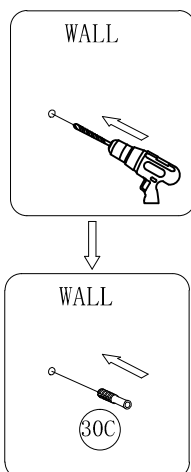
To install the door plate, first install the top H connector into the corresponding hole of component "1", then press the end of the bottom H connector until the door plate can be easily pushed into the corresponding hole of component "2", release the hand to spring up the connector H.



Pay attention to
the direction of
the iron sheet

ASSEMBLY INSTRUCTION FOR HALL TREE

STEP24



30A		2PCS
30B		ST4x40 2PCS
30C		Ø8x35 2PCS
30D		M3, 5x10 2PCS