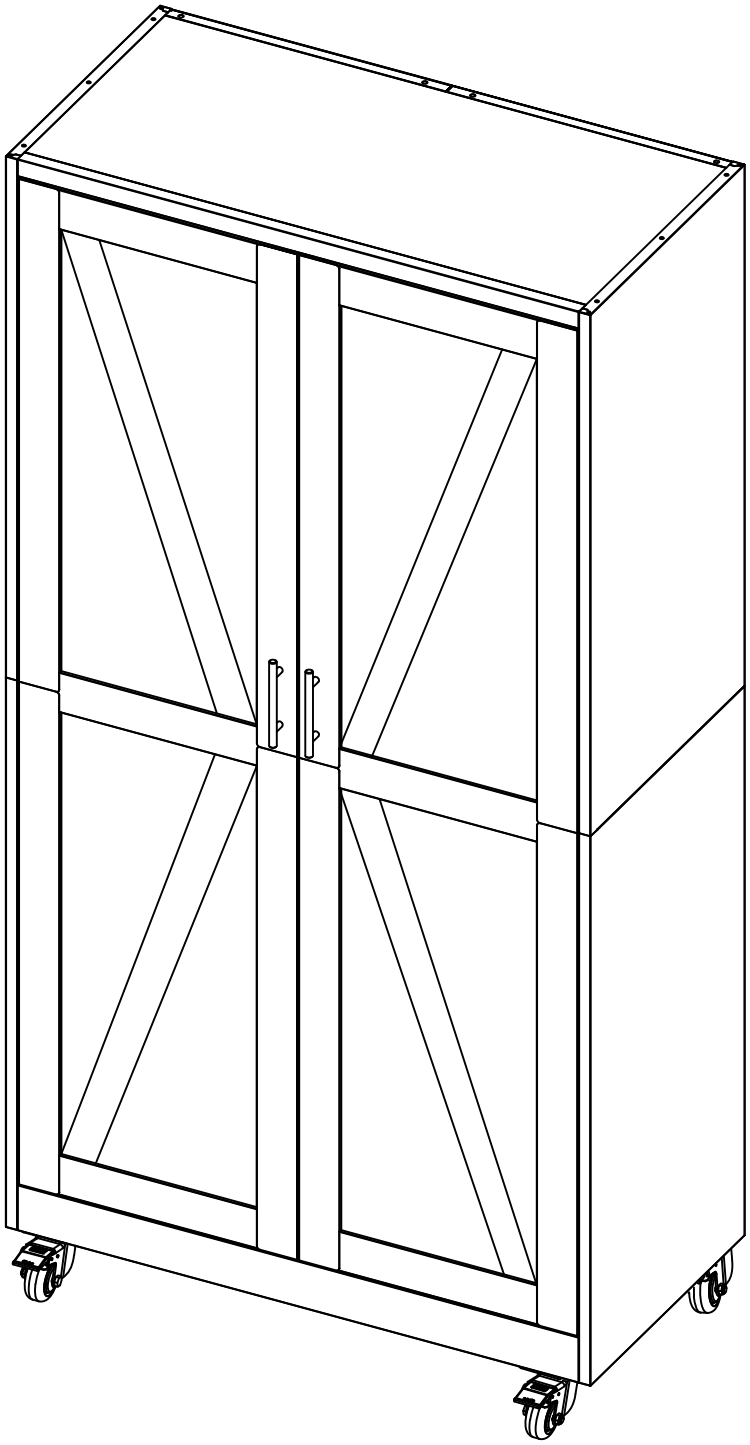
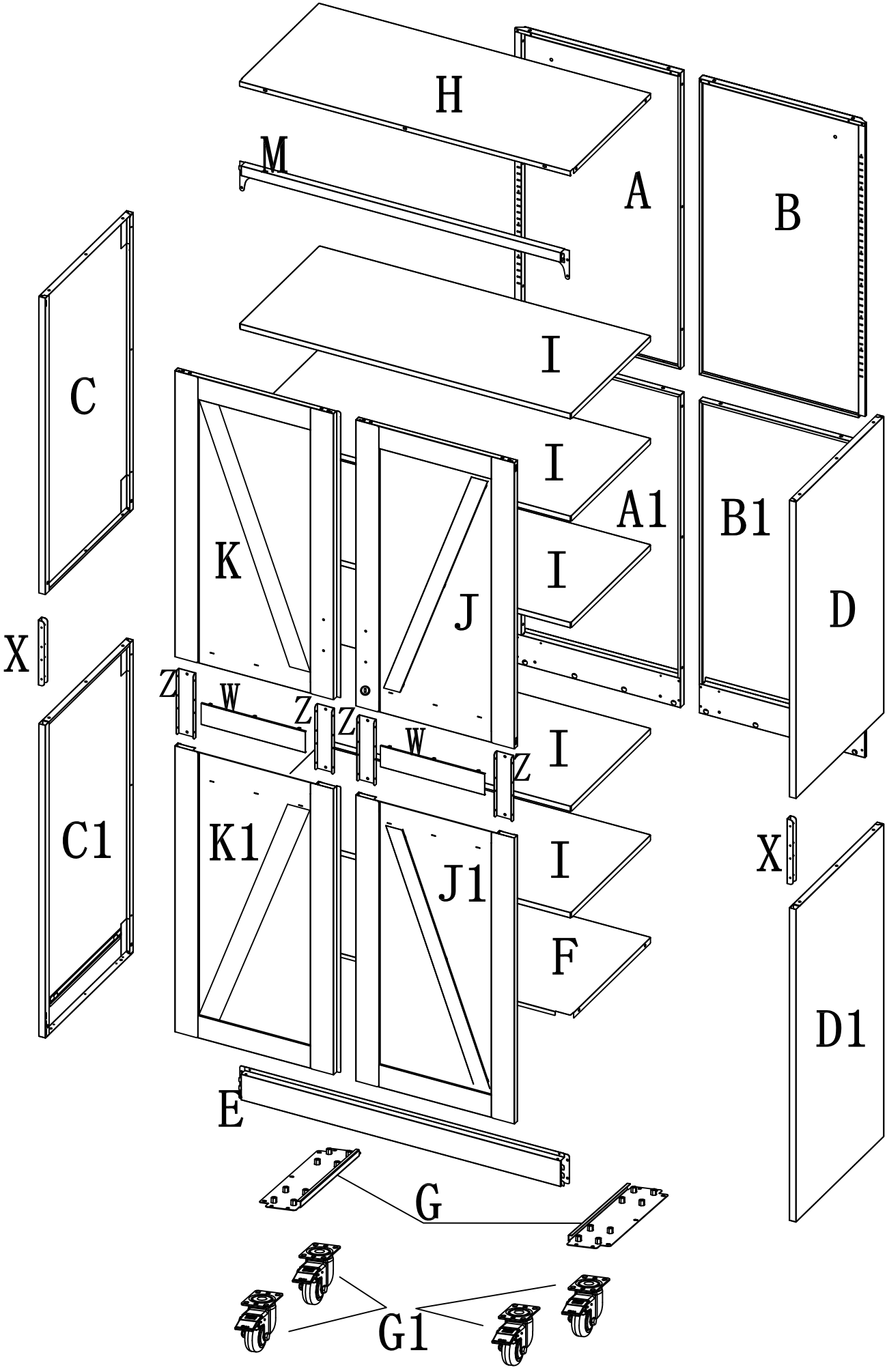
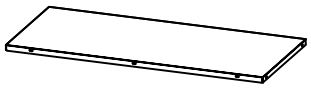
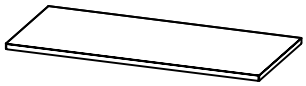
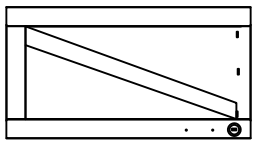
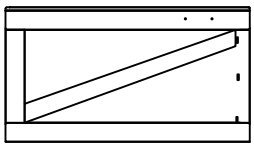
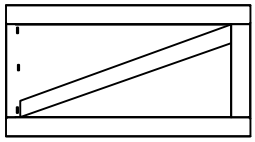
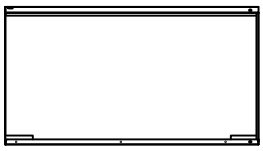
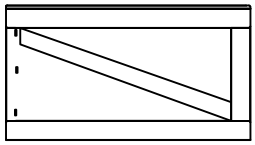
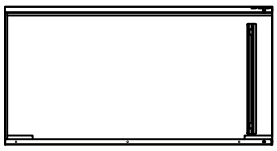
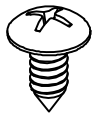
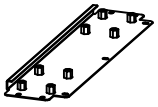
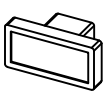
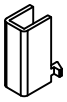
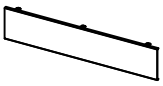
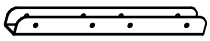
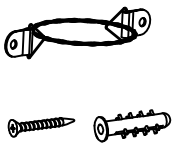
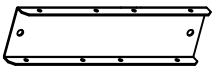
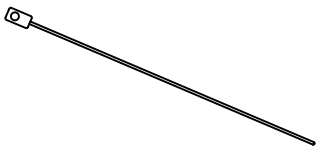


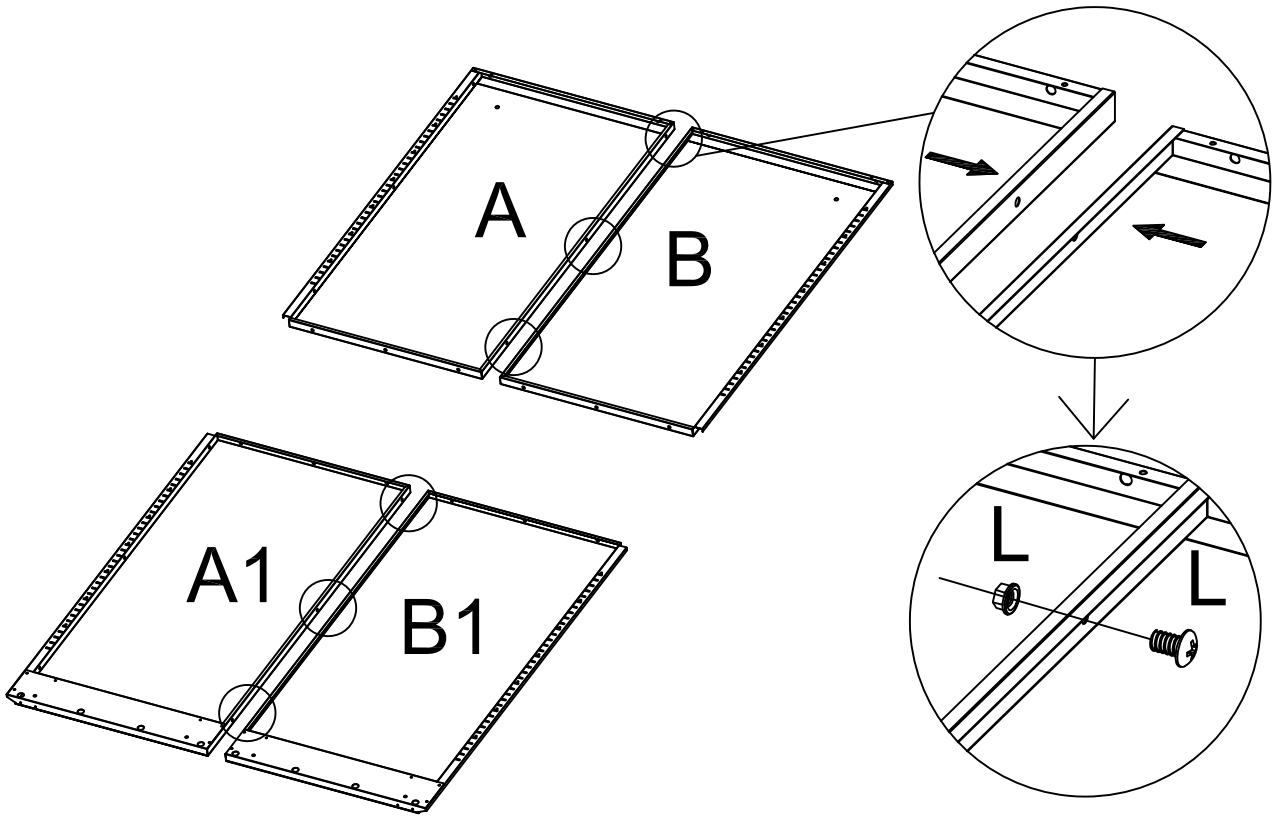
Important!
Thank you for your purchase. Please open it carefully.
If you encounter any problems during assembly and use,
please contact us through the Amazon email platform.
We have the ability to solve all your problems.
Service tenet - to enable customers to enjoy high-quality service.


H
M
A
B
C
I
I
A1
B1
K
I
J
D
X
Z
W
Z
Z
W
Z
I
C1
K1
I
J1
X
F
D1
E
G
G1

PARTS LIST		LISTEDESPIECES			LISTEDEPIEZAS				
Nom Nombre		Part Piece Pieza	Qty Qte	Spare Epargner Sobrante	Name Nom Nombre		Part Piece Pieza	Qty Qte	Spare Epargner Sobrante
A	Upper left back panel		1		H	Top Panel		1	
B	Upper right back panel		1		I	Shelves		5	
A1	Lower left back panel		1		J	The right outer door panel		1	
B1	Lower right back panel		1		K	Left front door panel		1	
C	Upper left side panel		1		J1	The lower right door panel		1	
D	Upper right side panel		1		K1	Lower left door panel		1	
C1	Lower left side panel		1		L	13/32 "Scre w		18	
D1	Lower right side panel		5		M	Top support bar		1	
E	Kick Plate		1		N	13/32 "Scre w		70	
F	Bottom Panel		1		O	Shelf Support		20	
G	Wheel mounting plate		4		Q	magnet		4	
G1	Wheel		4		S	Door Pivot pin I Shim		2	

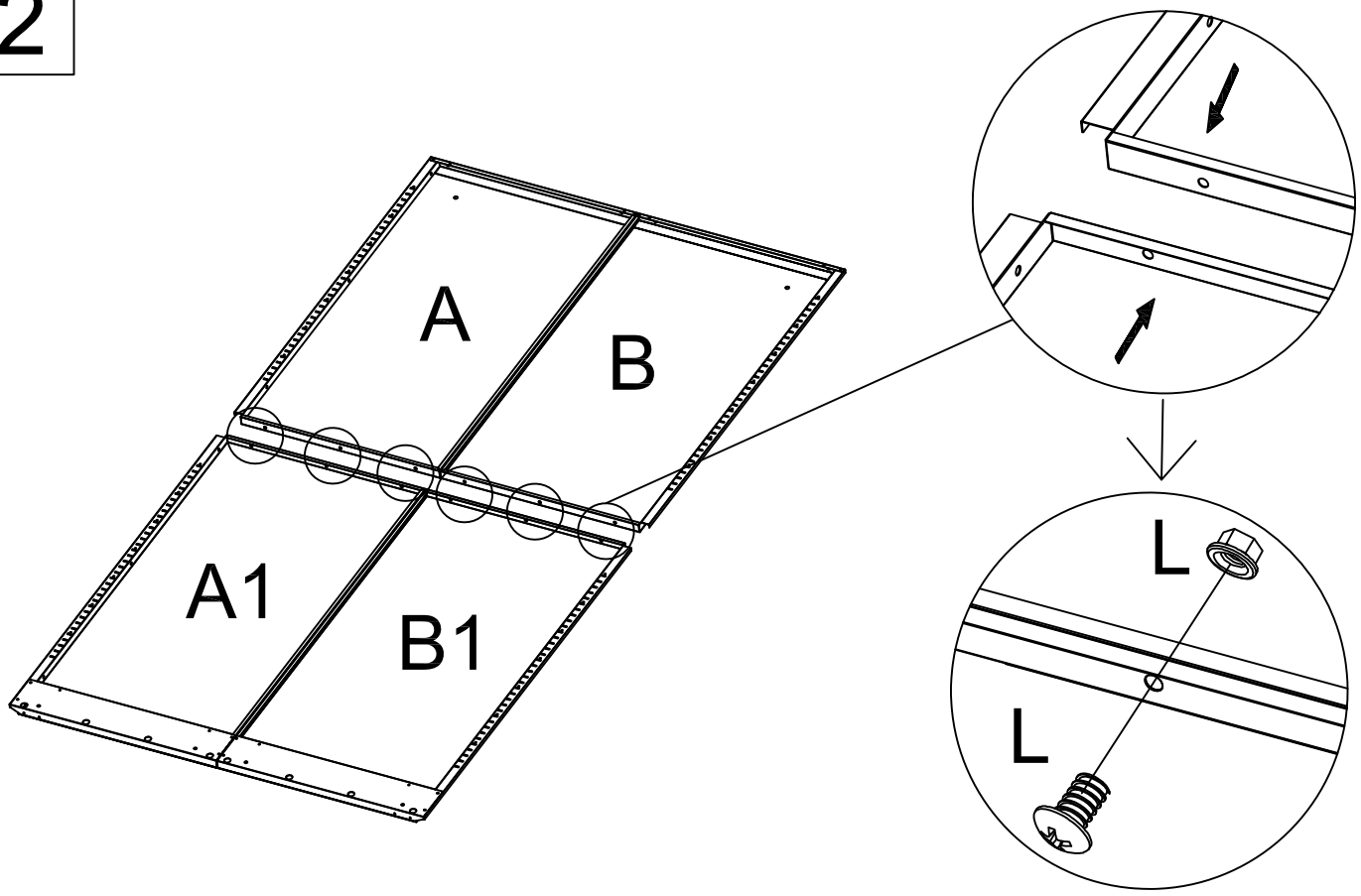
PARTS LIST		LISTEDESPIECES				LISTEDEPIEZAS			
Nom Nombre		Part Piece Pieza	Qty Qte	Spare Epargner Sobrante	Name Nom Nombre		Part Piece Pieza	Qty Qte	Spare Epargner Sobrante
T	Haft		2						
U	Locking stick sleeve		1						
V	Laminate fastening buckle		20						
W	At the middle door		2						
X	Side panel connector		2						
Y	Anti-tilt rope		1						
Z	Door panel connector		4						
R	Fixed caster screws		16						
P	Locking stick		1						

1



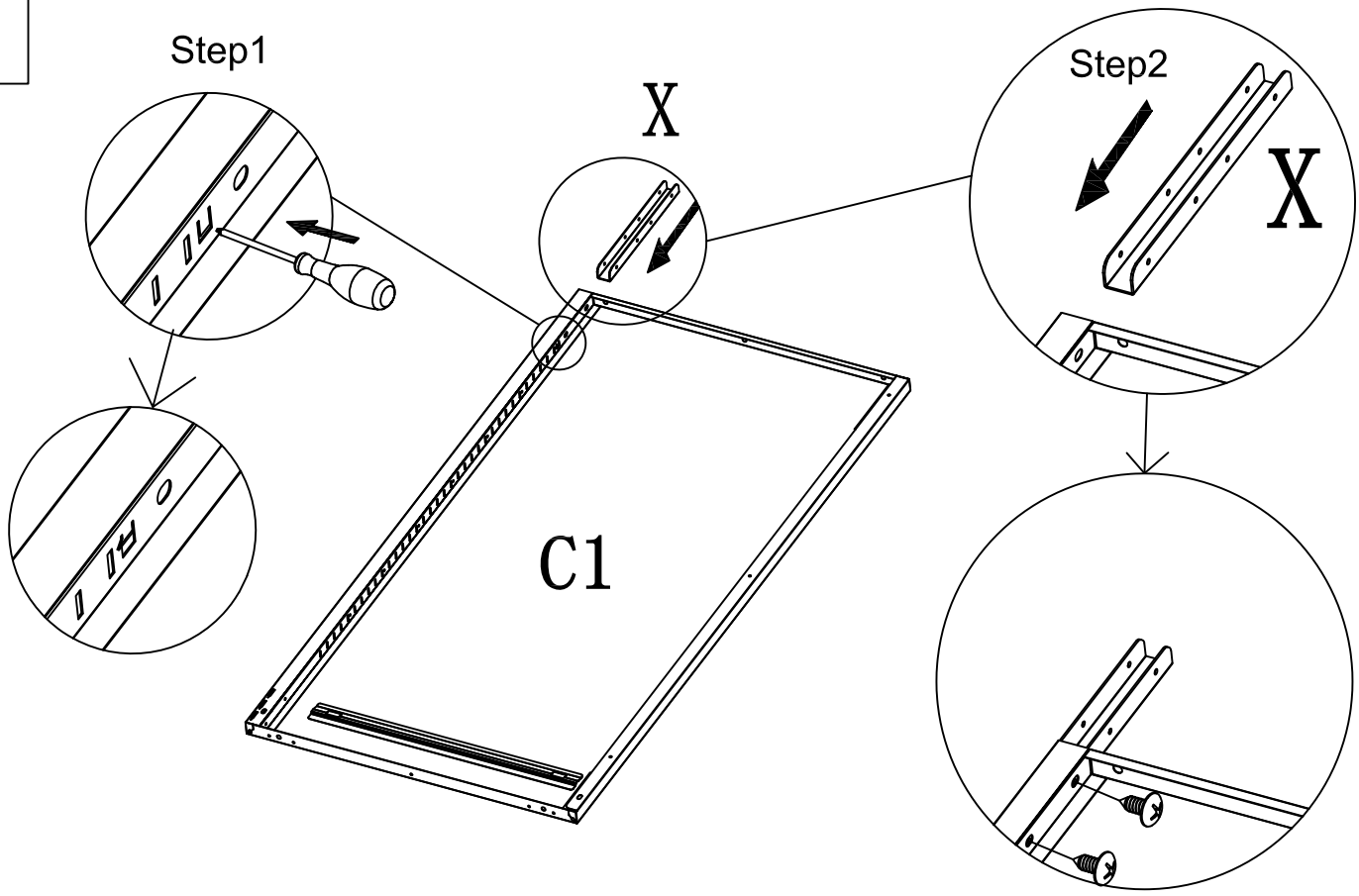
L×6

2



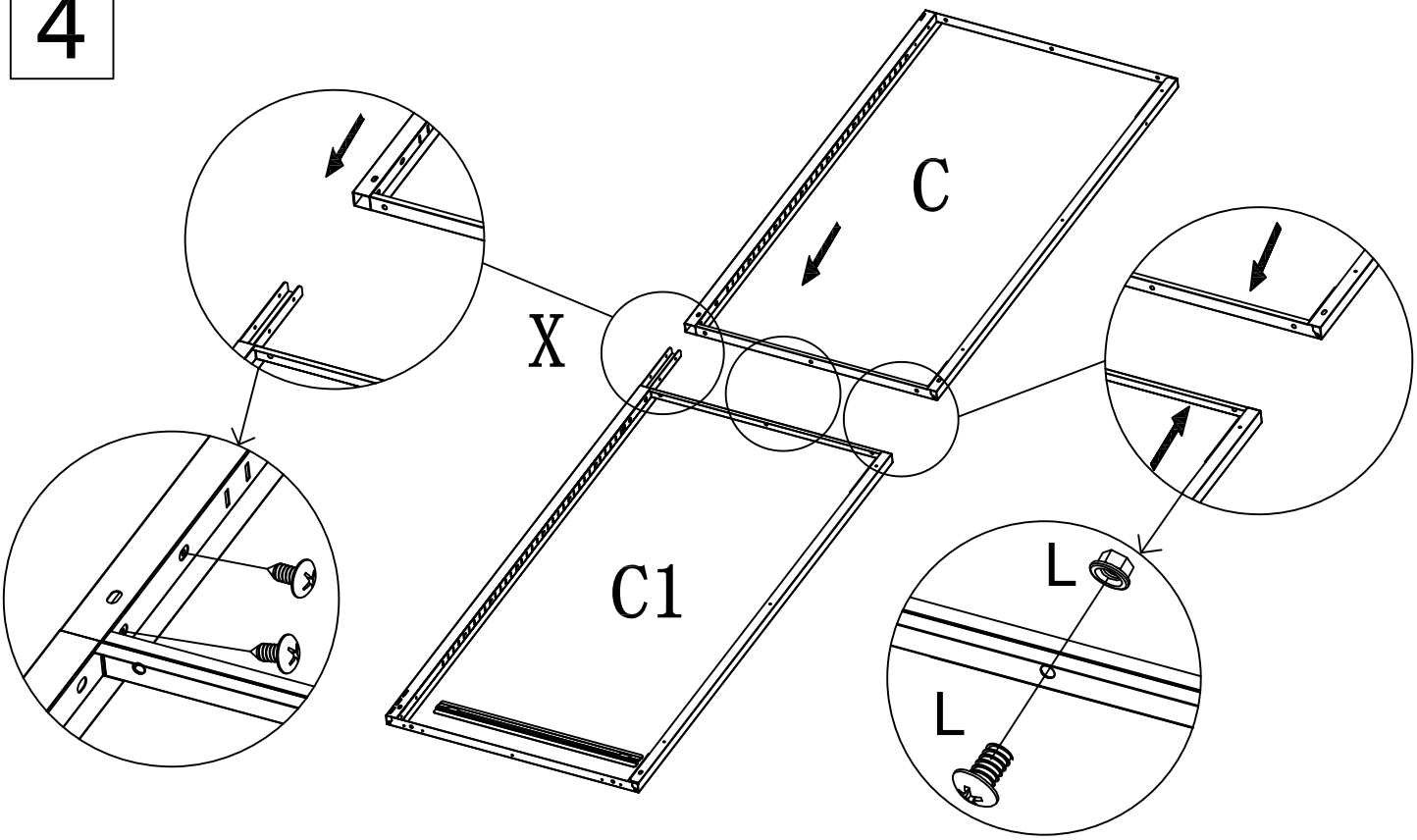
L×6

3



N×2

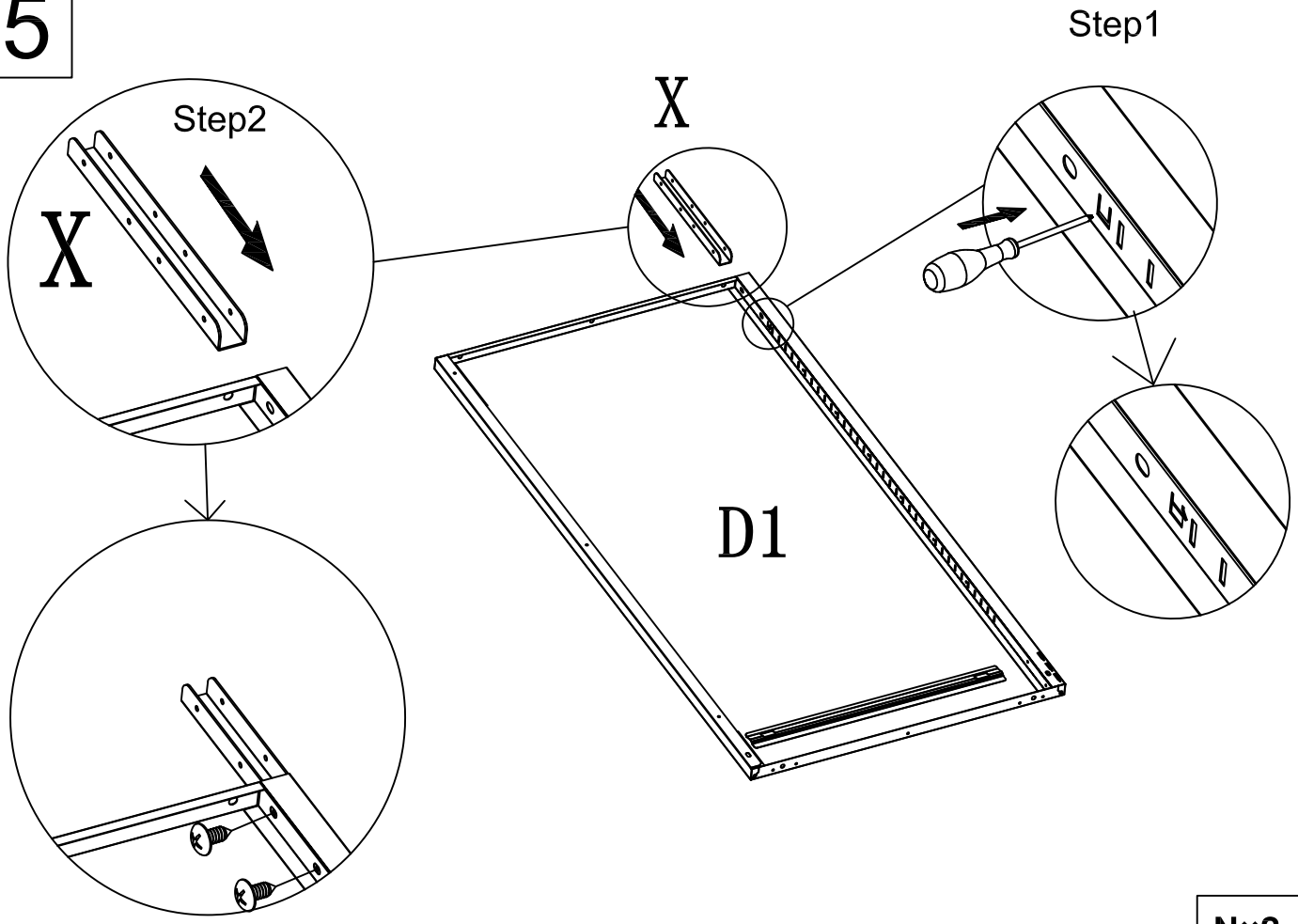
4



L×3

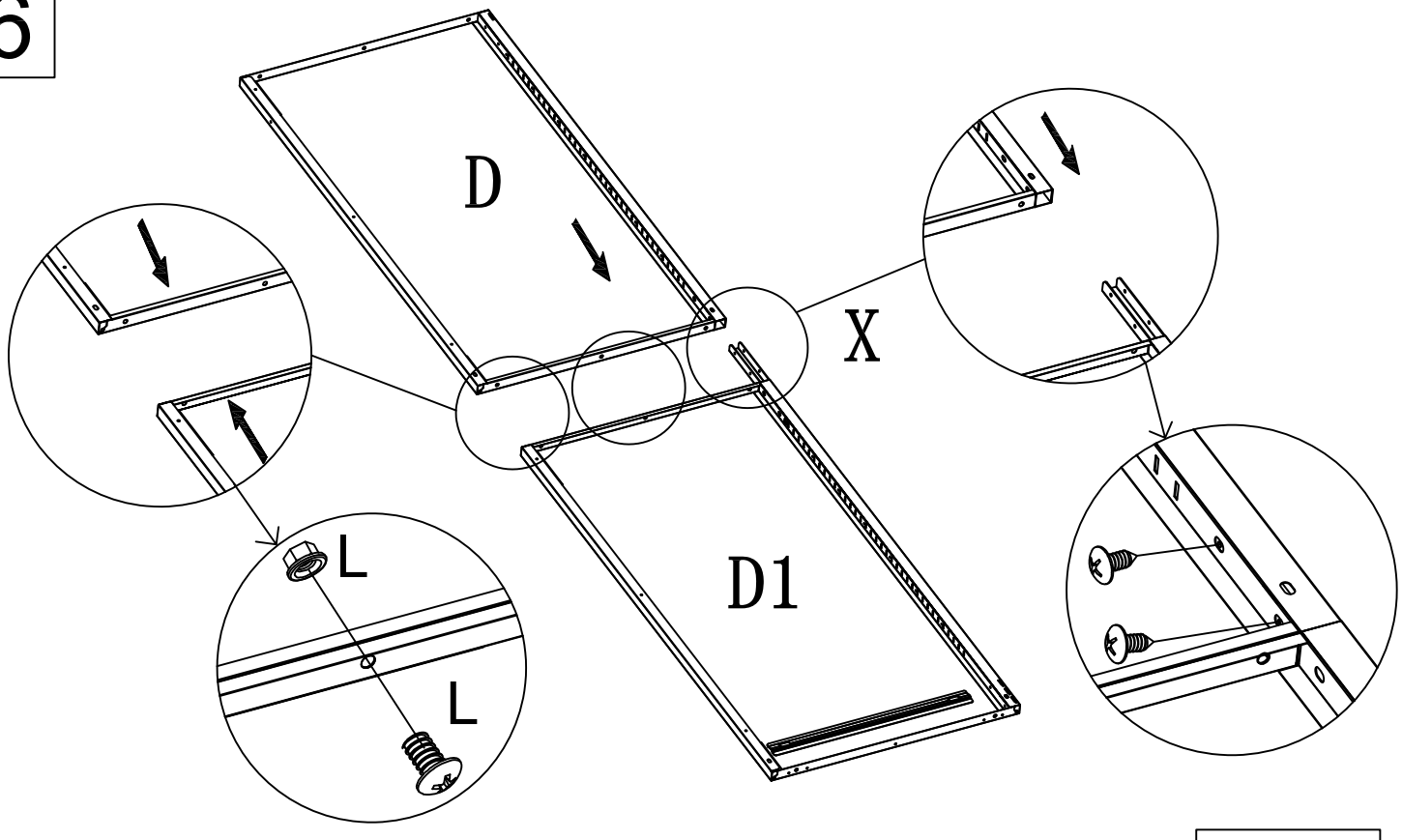
N×2

5



N×2

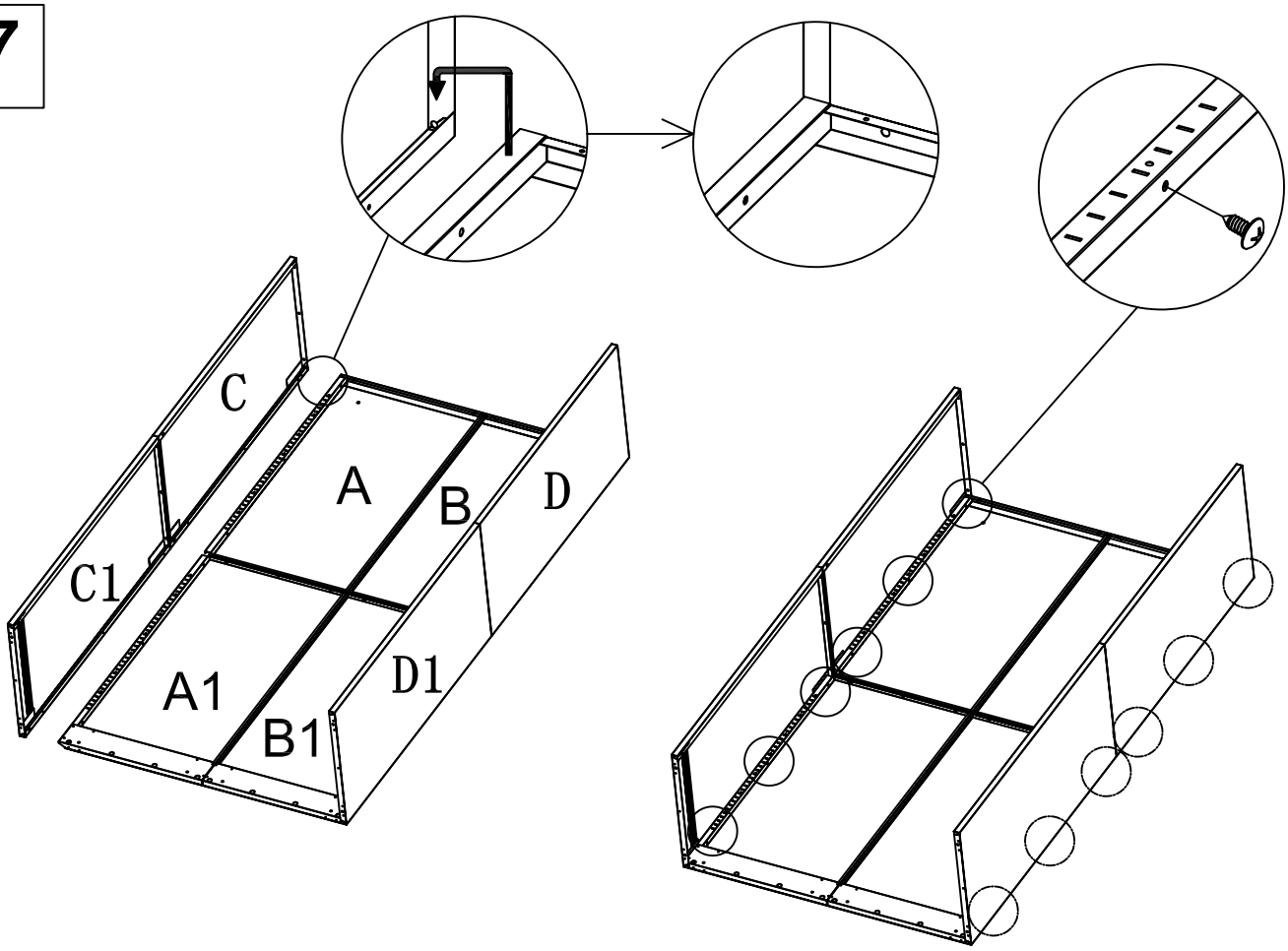
6



L×3

N×2

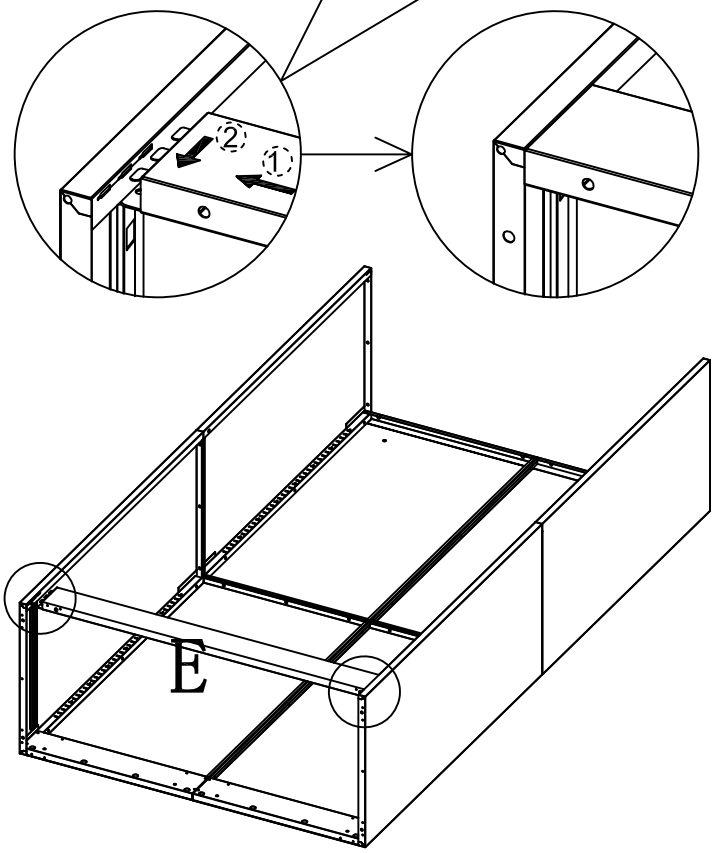
7



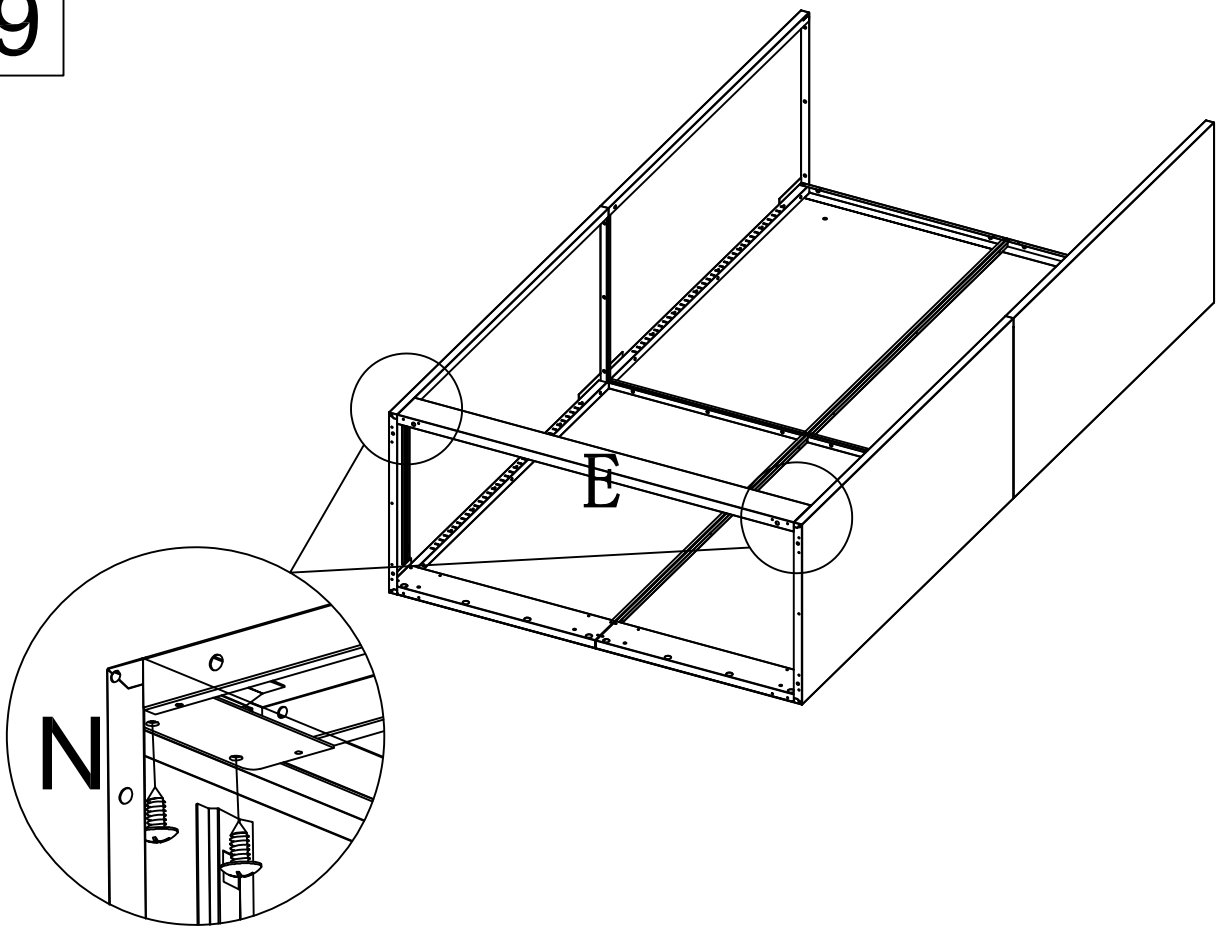
N×12

8

Snap the three buckles on either side of Part E into the three holes in both side panels and then push it down so that it snaps into the bottom of the cabinet.

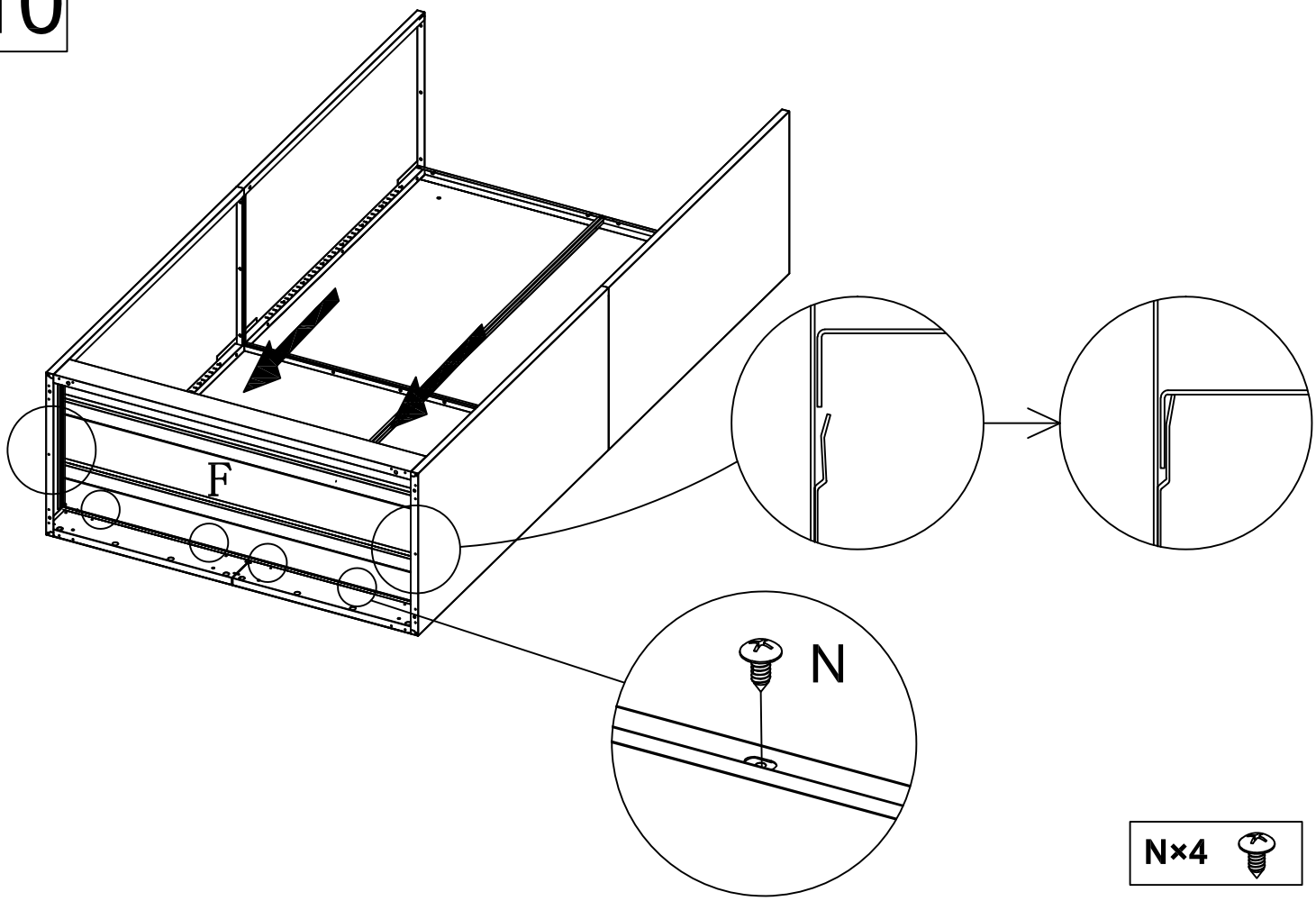


9



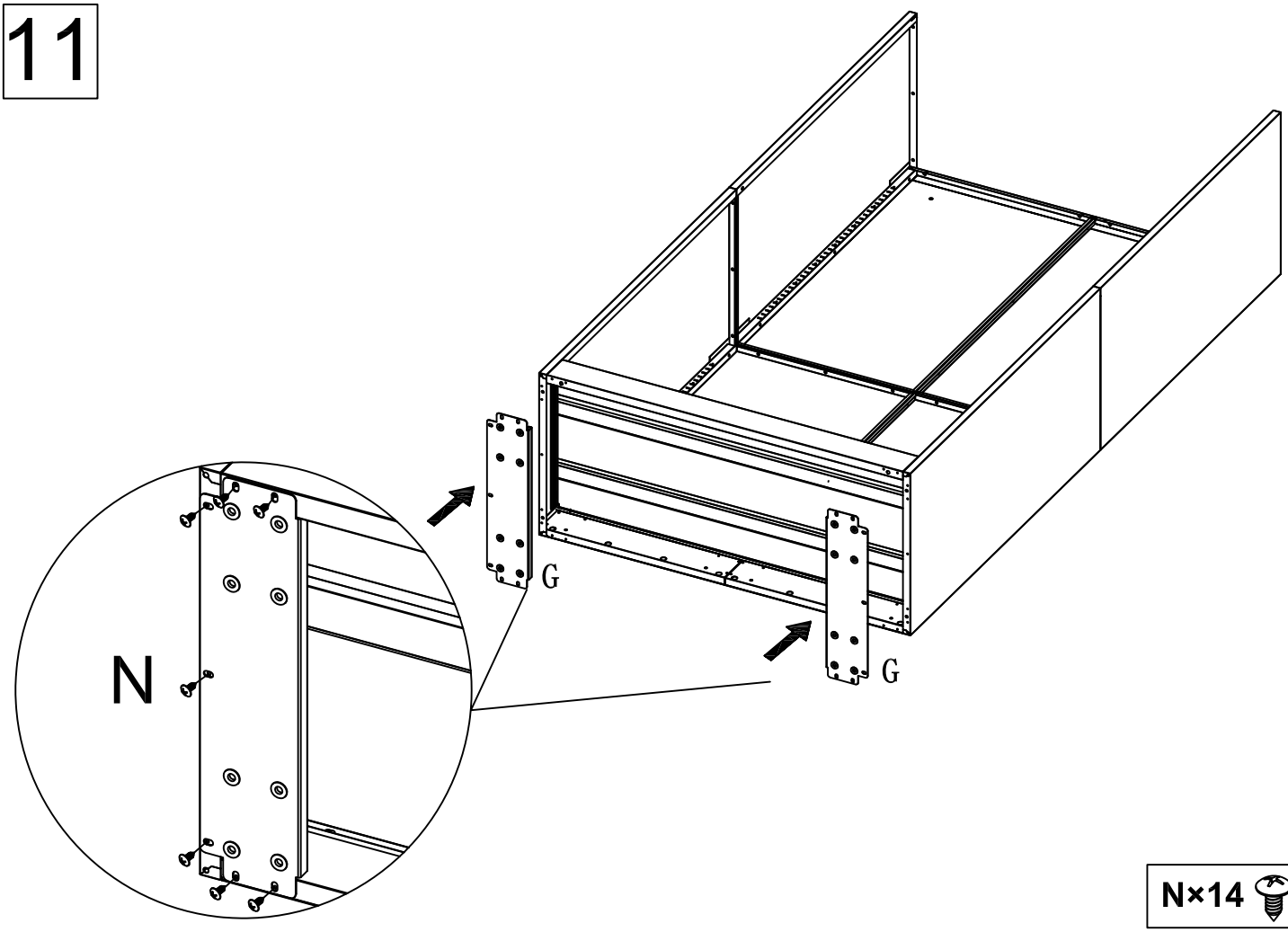
N×4

10



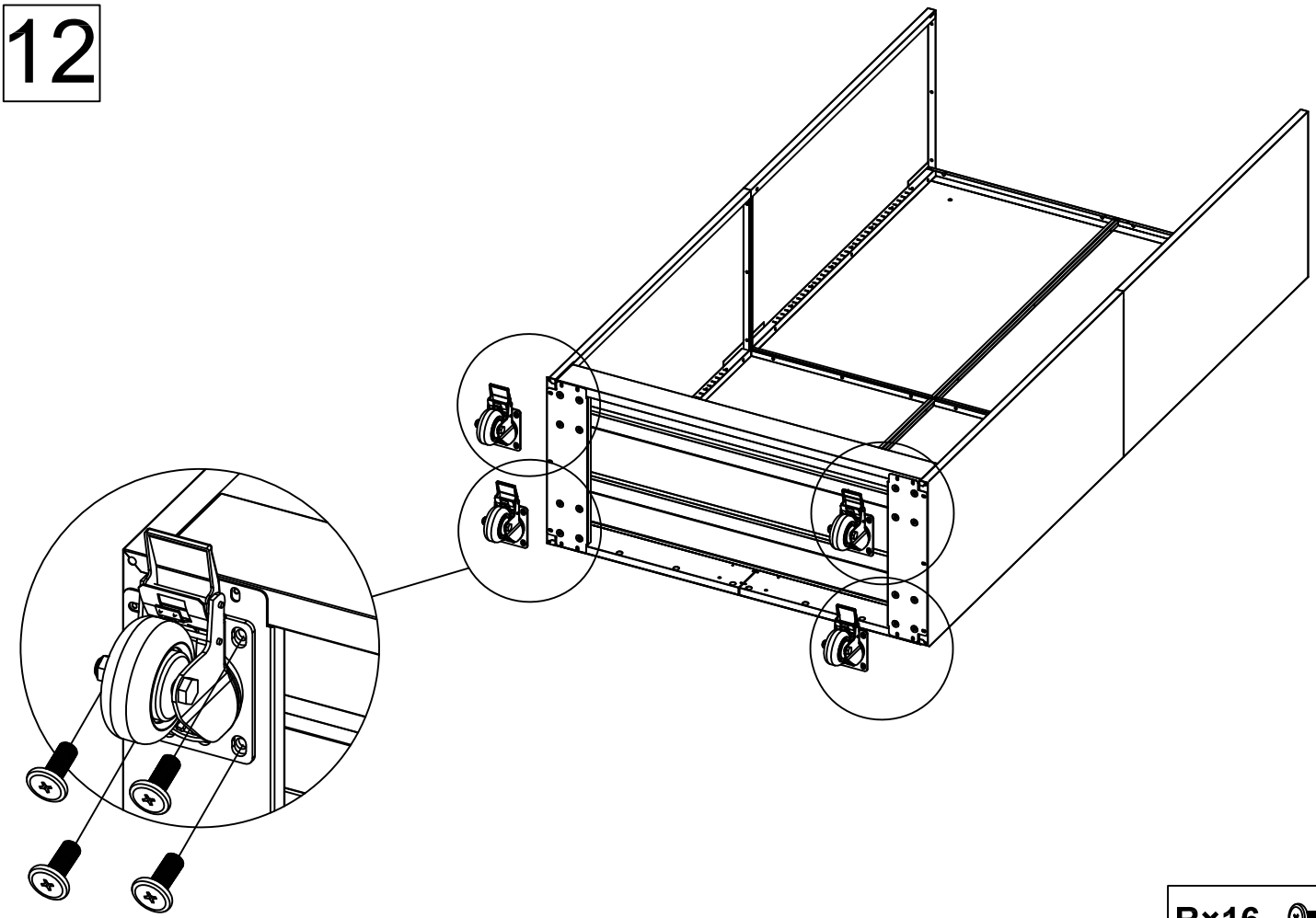
N×4

11



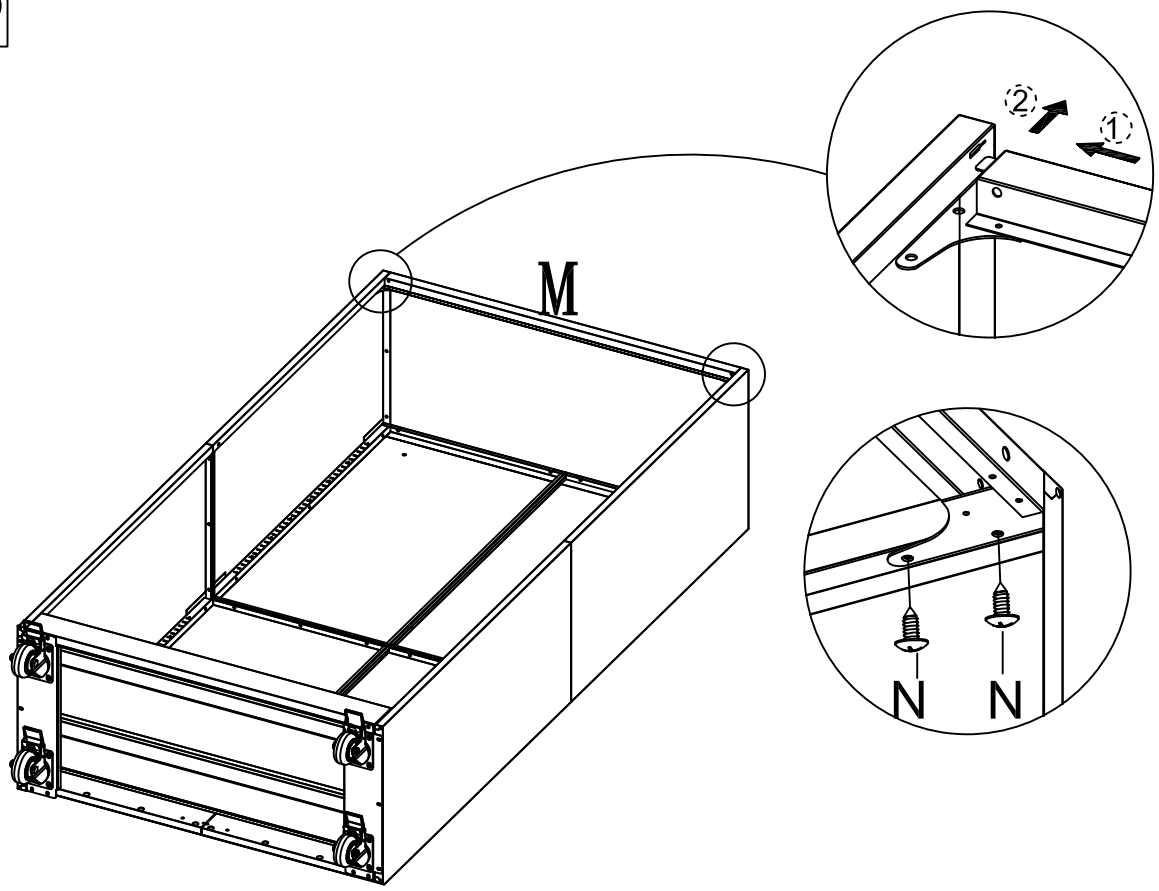
N×14

12



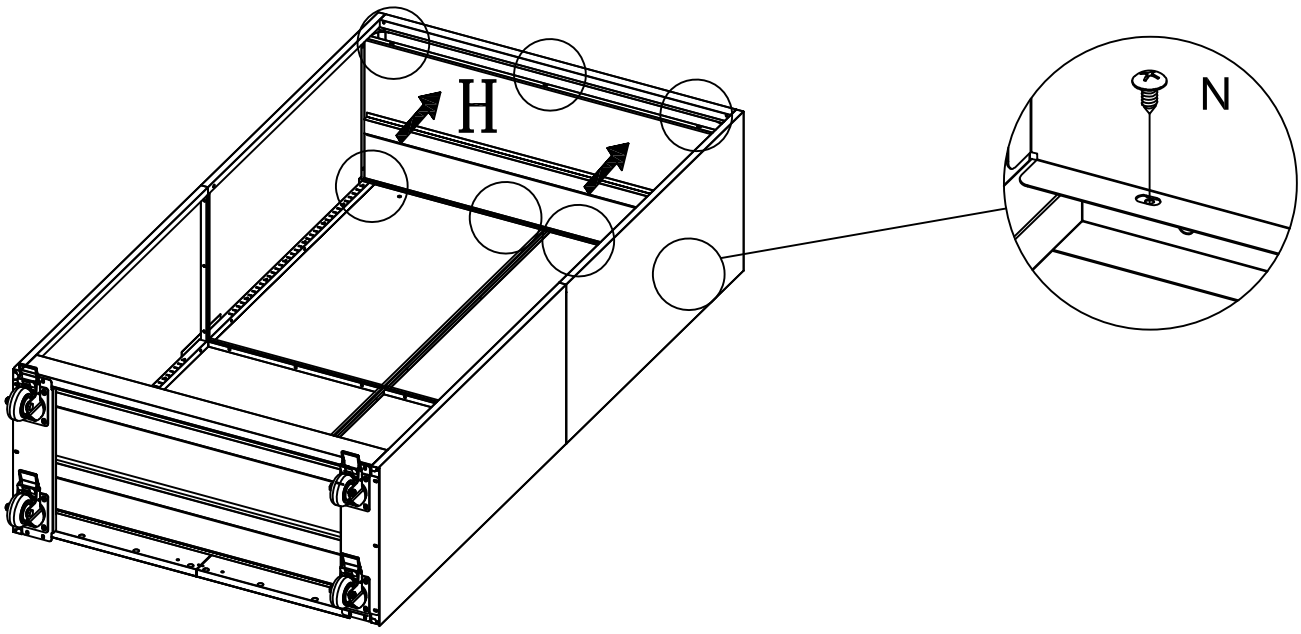
R×16

13



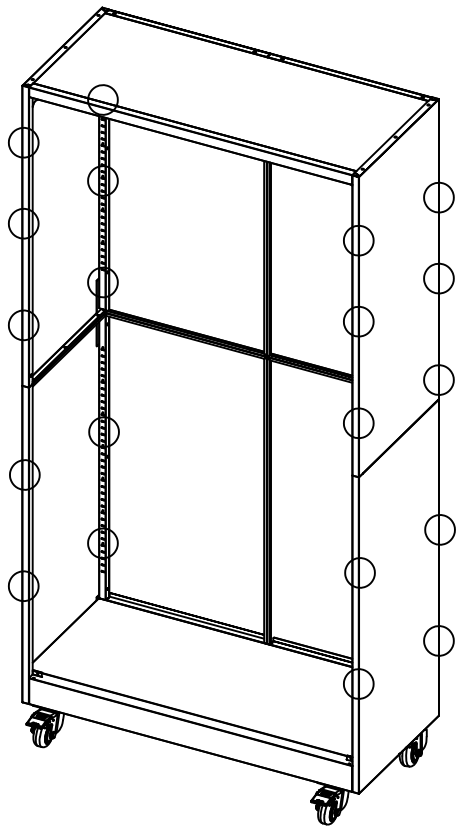
N×4

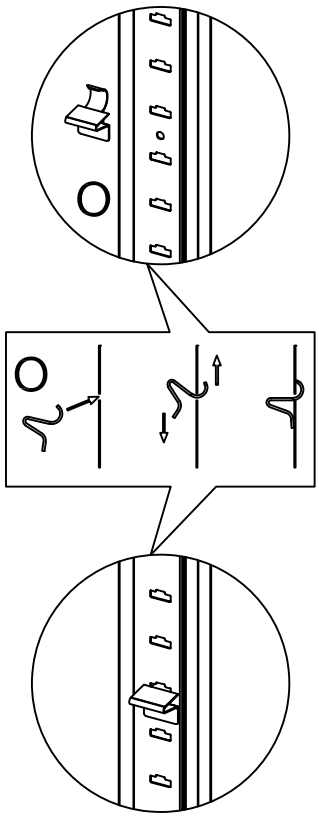
14



N×7

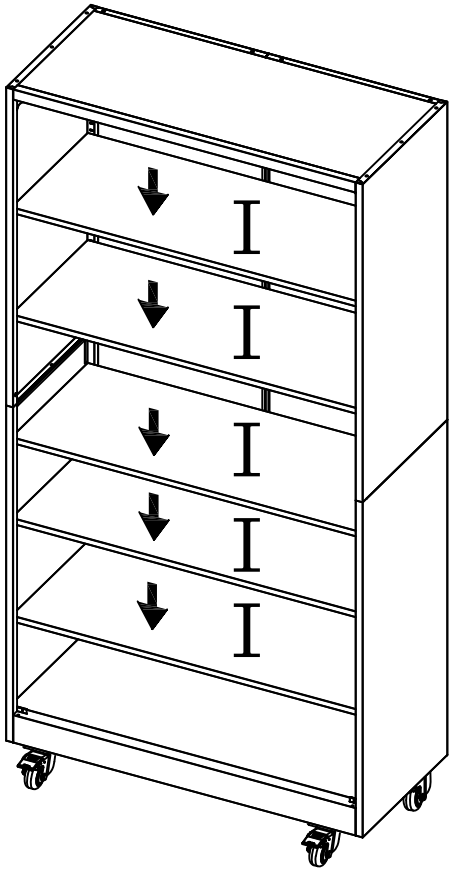
15

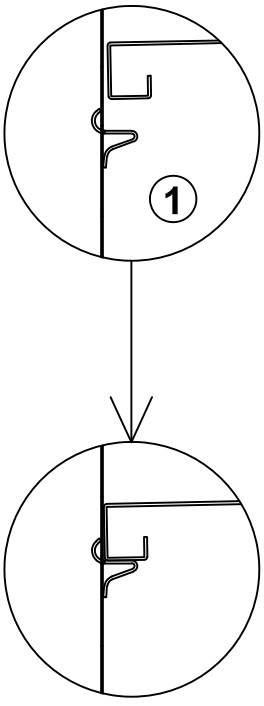


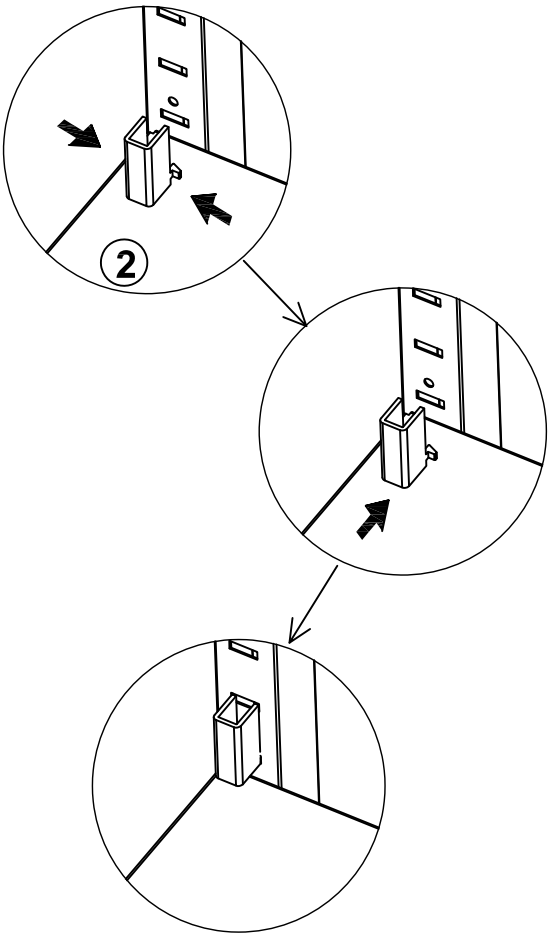


O×20

16

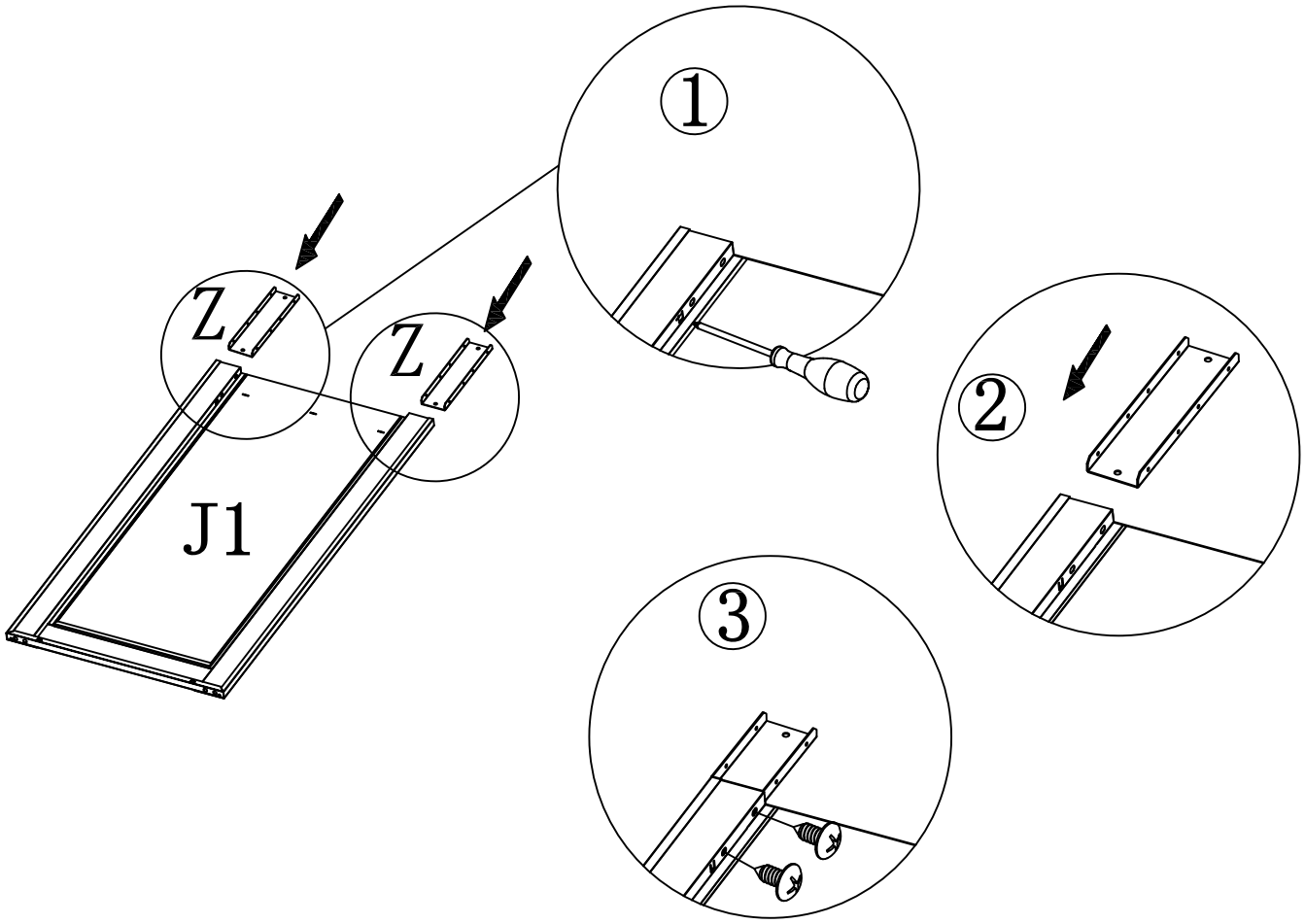






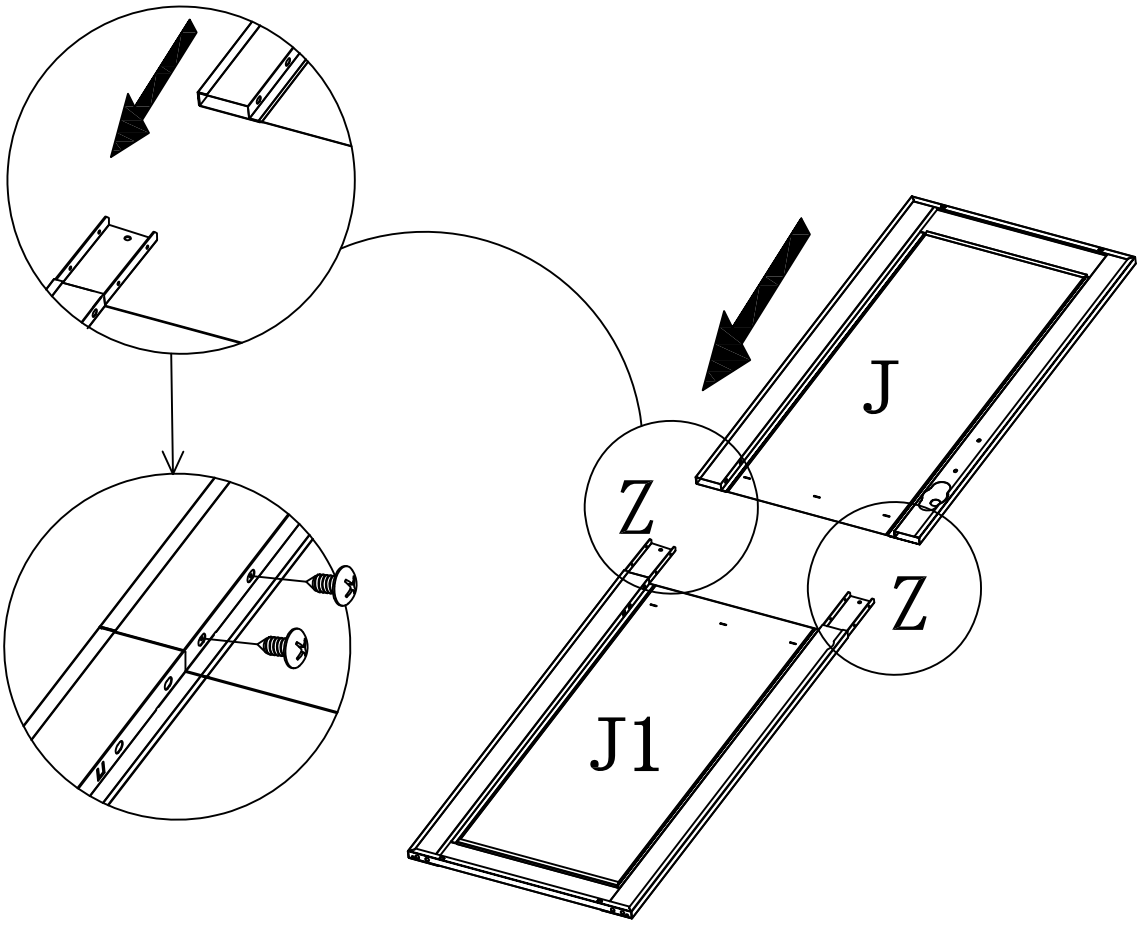
V×20

17



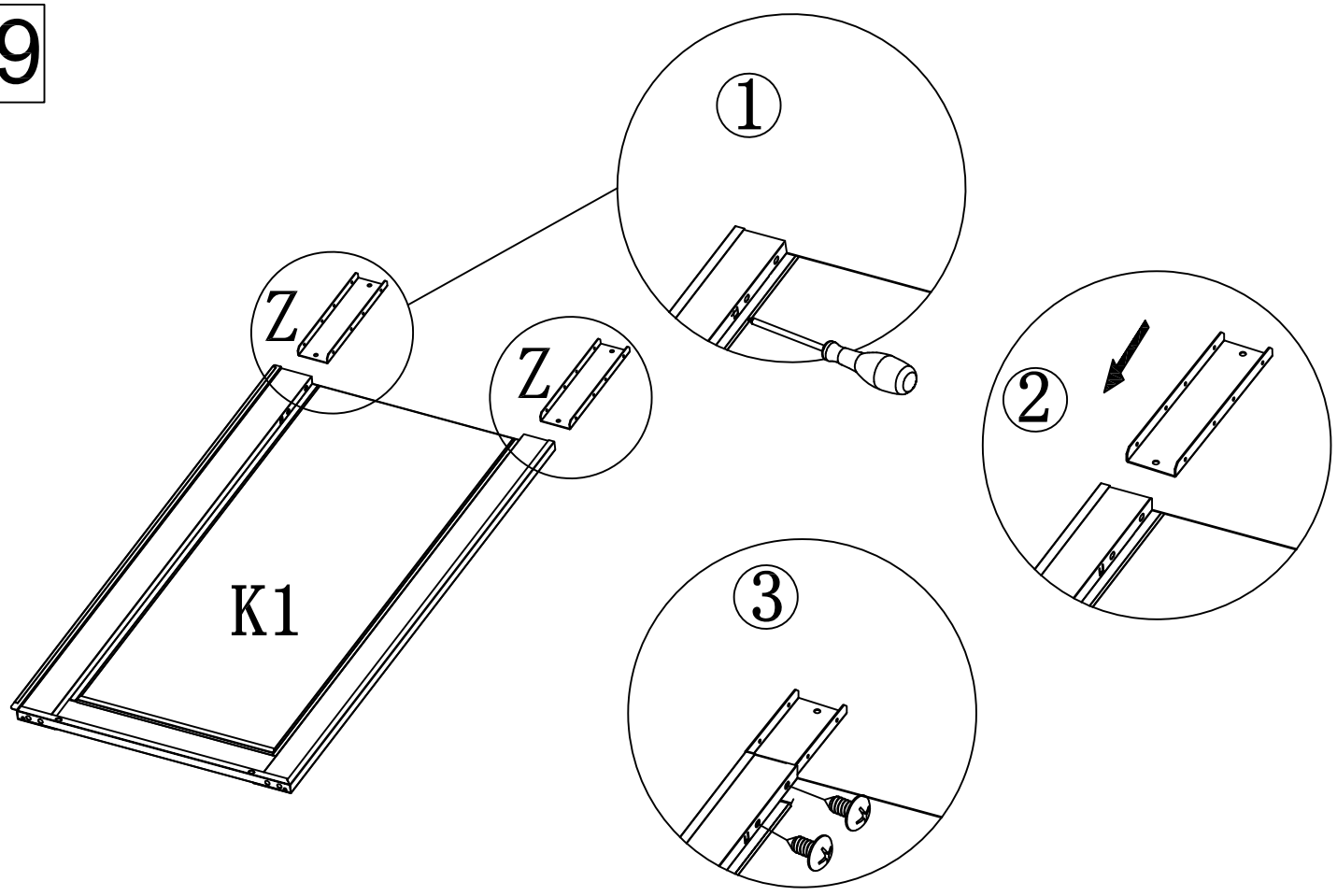
N×4

18



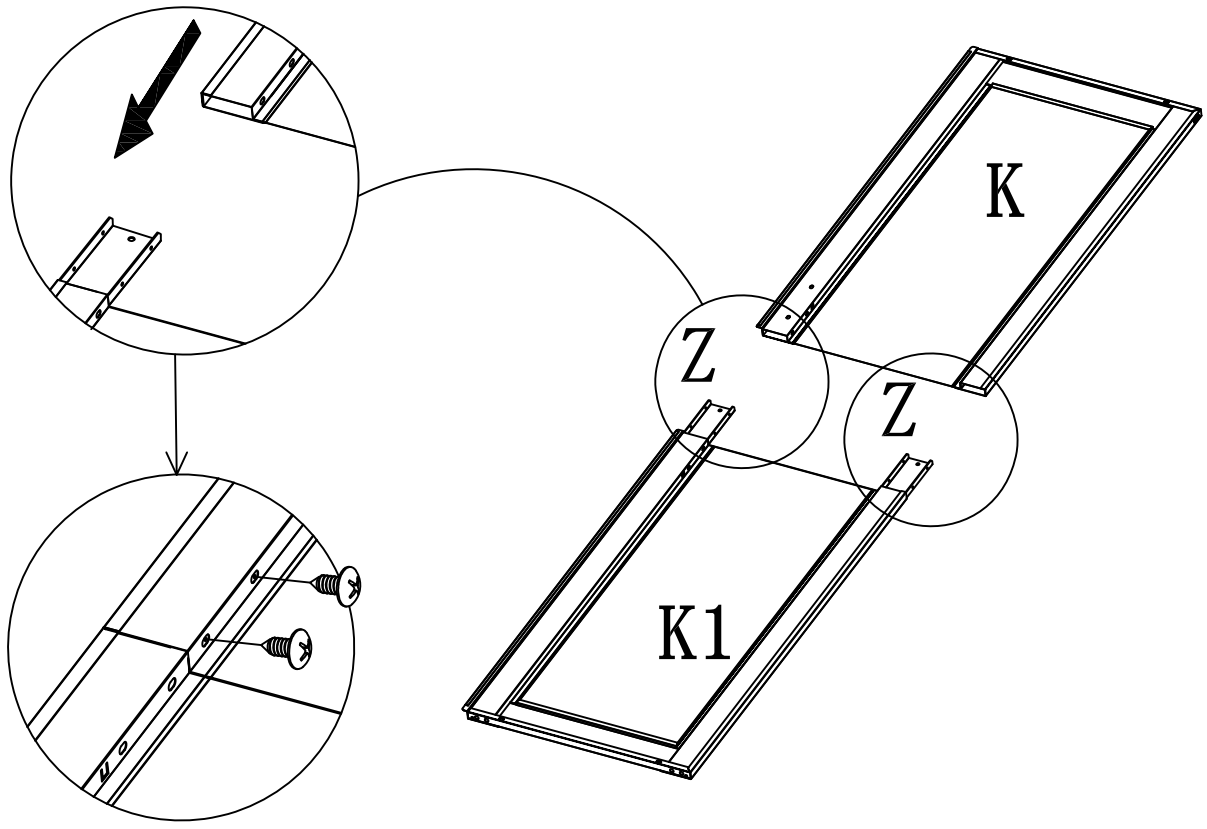
N×4

19



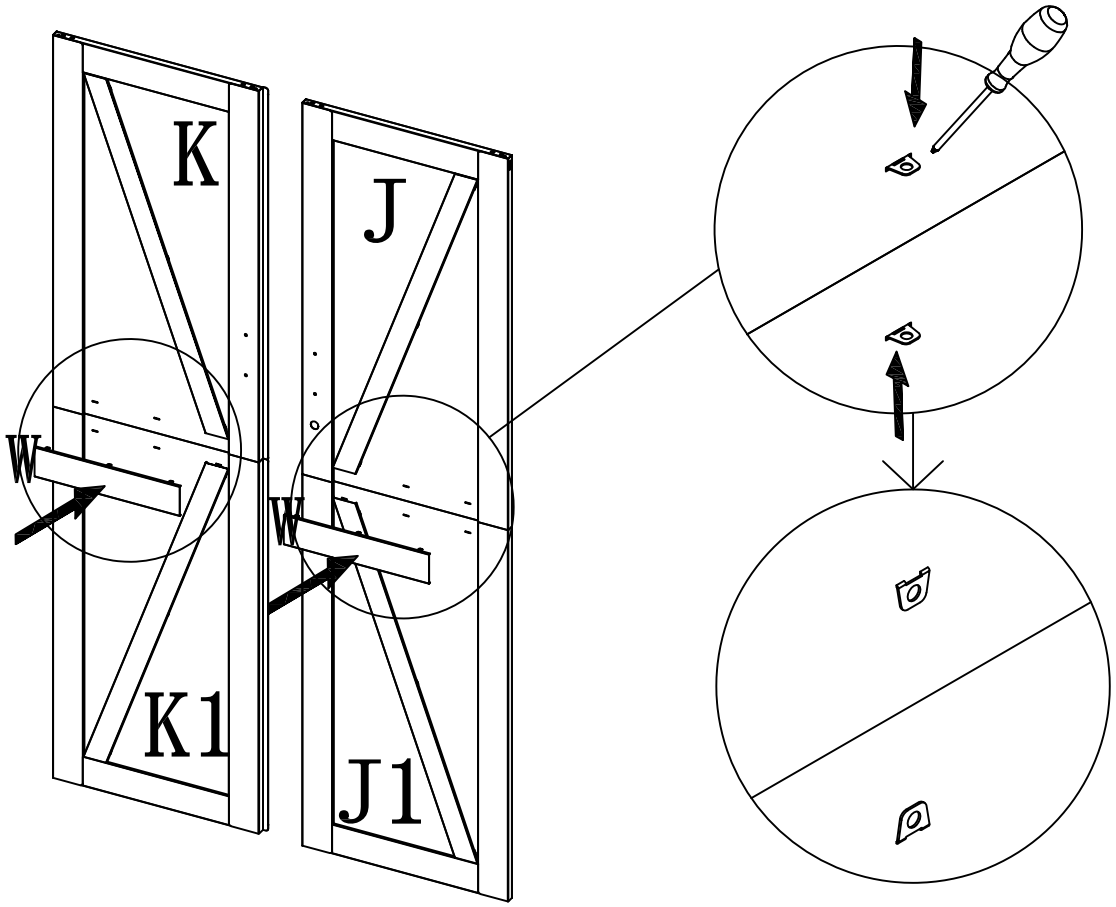
N×4

20

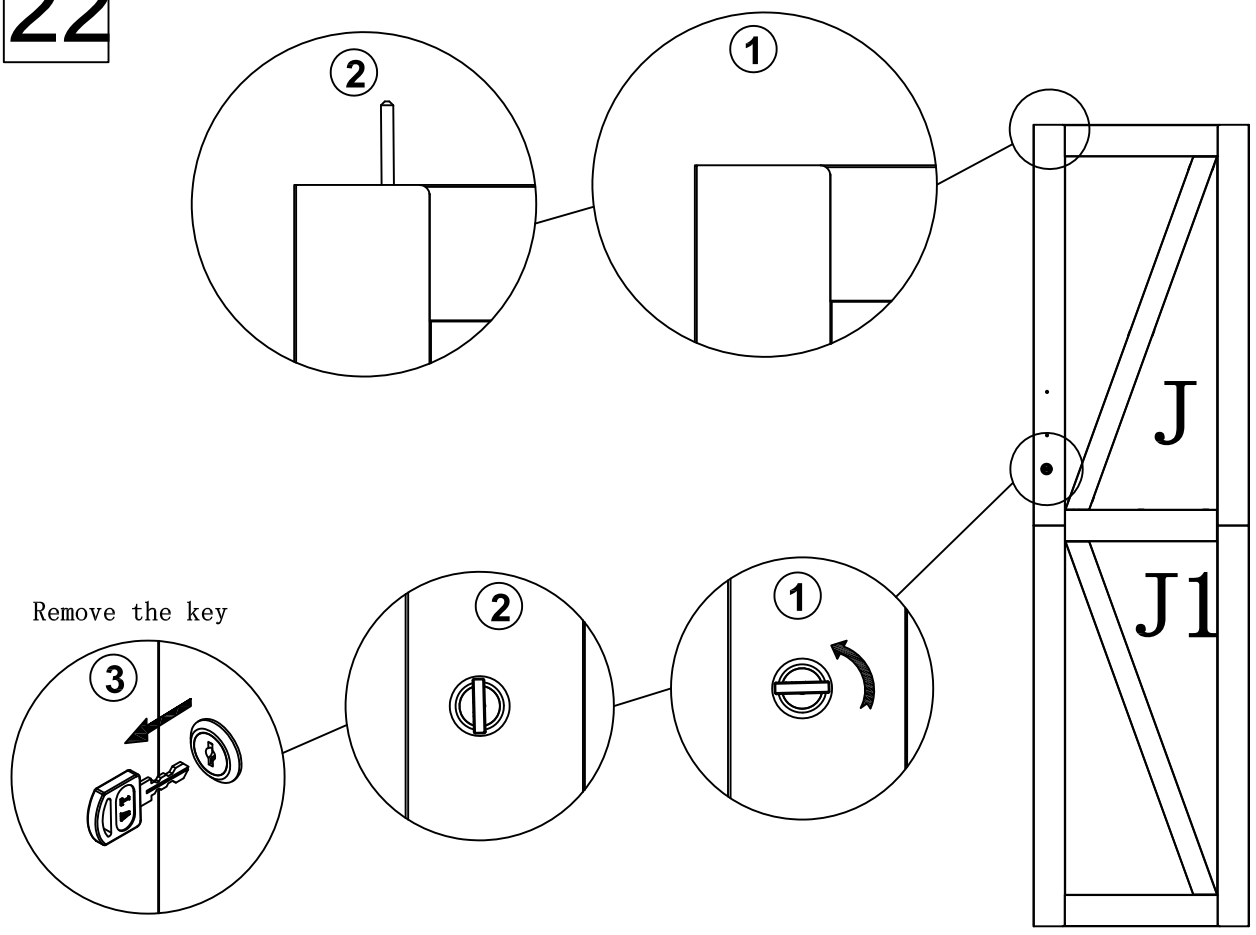


N×4

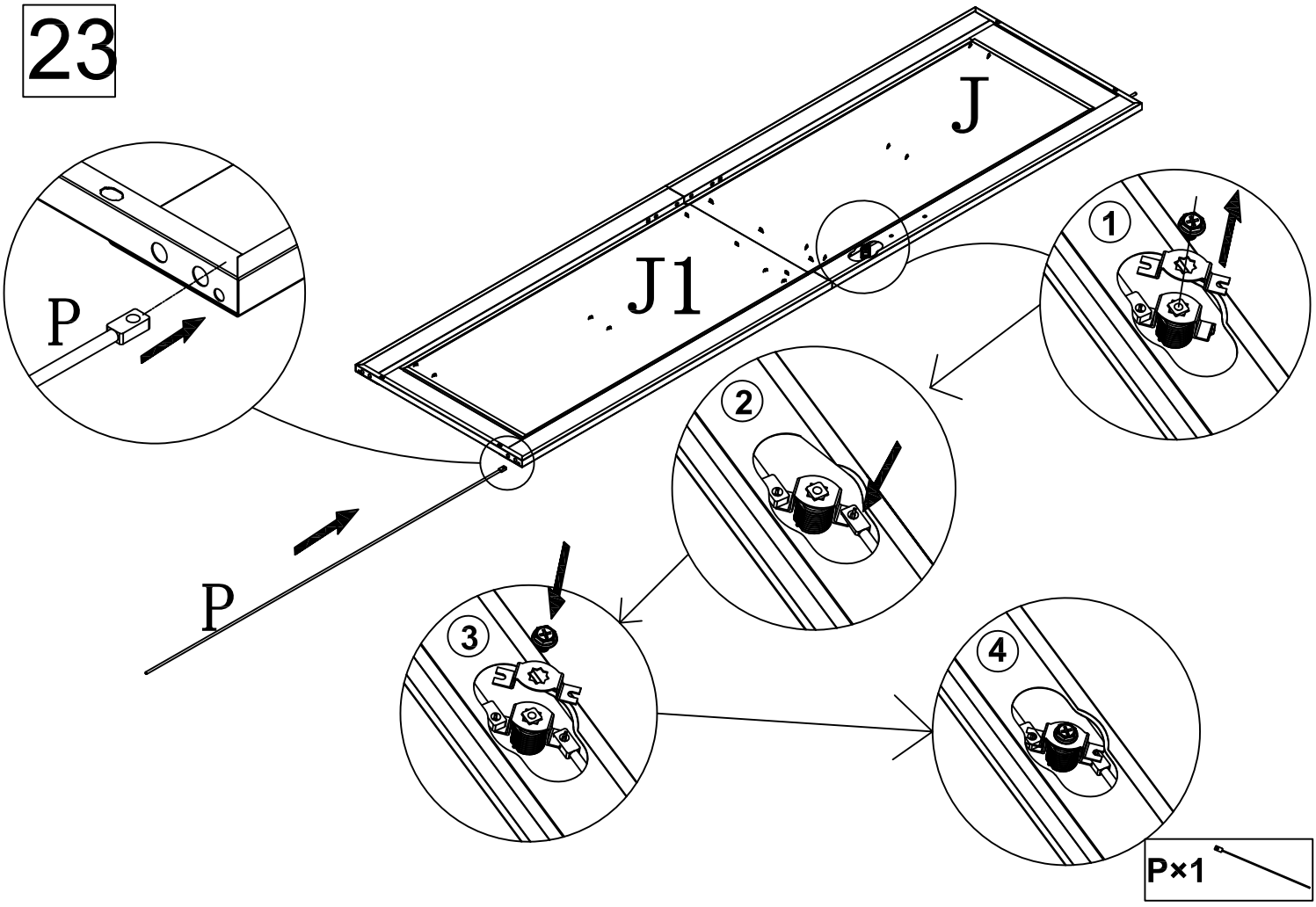
21



22

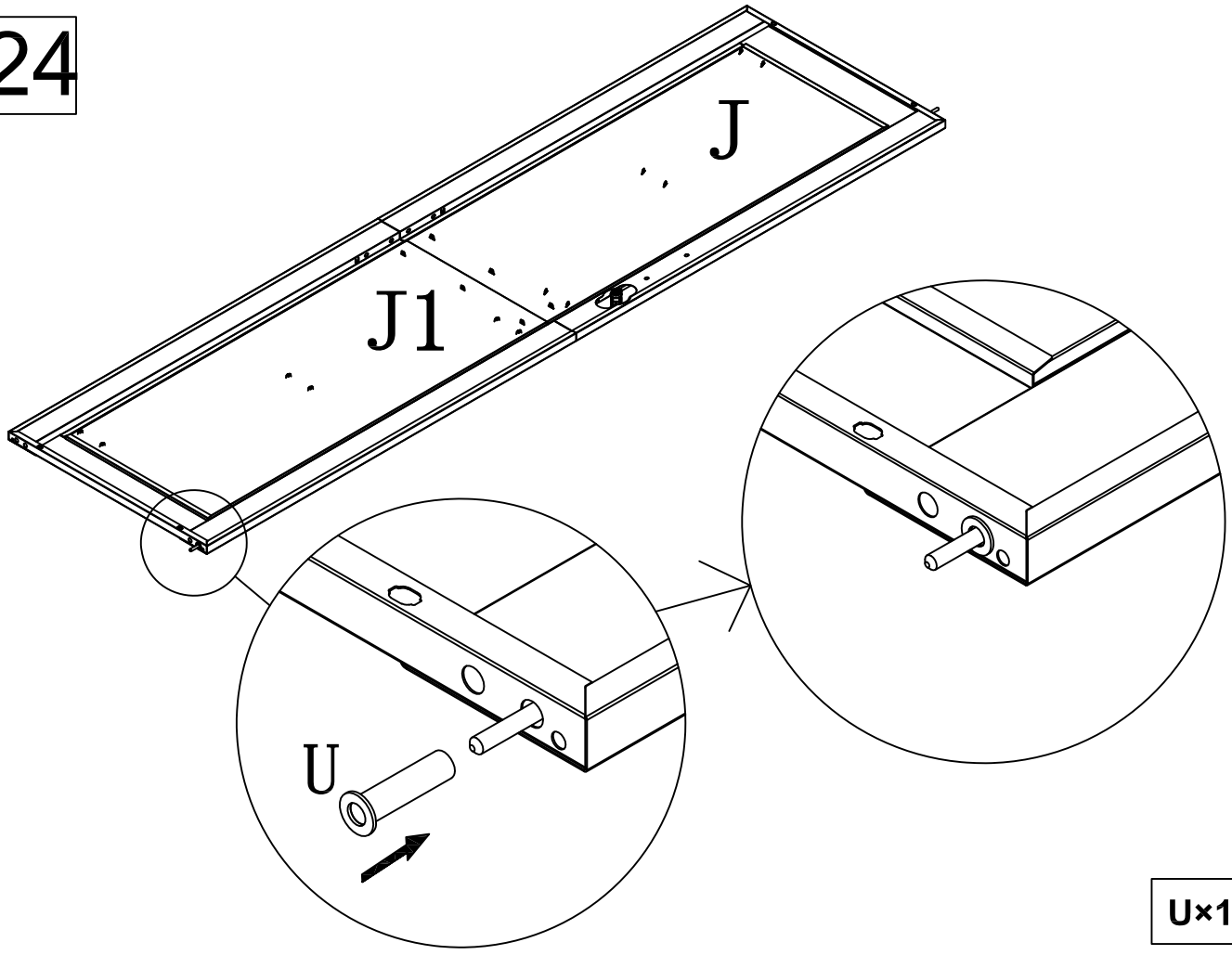


23



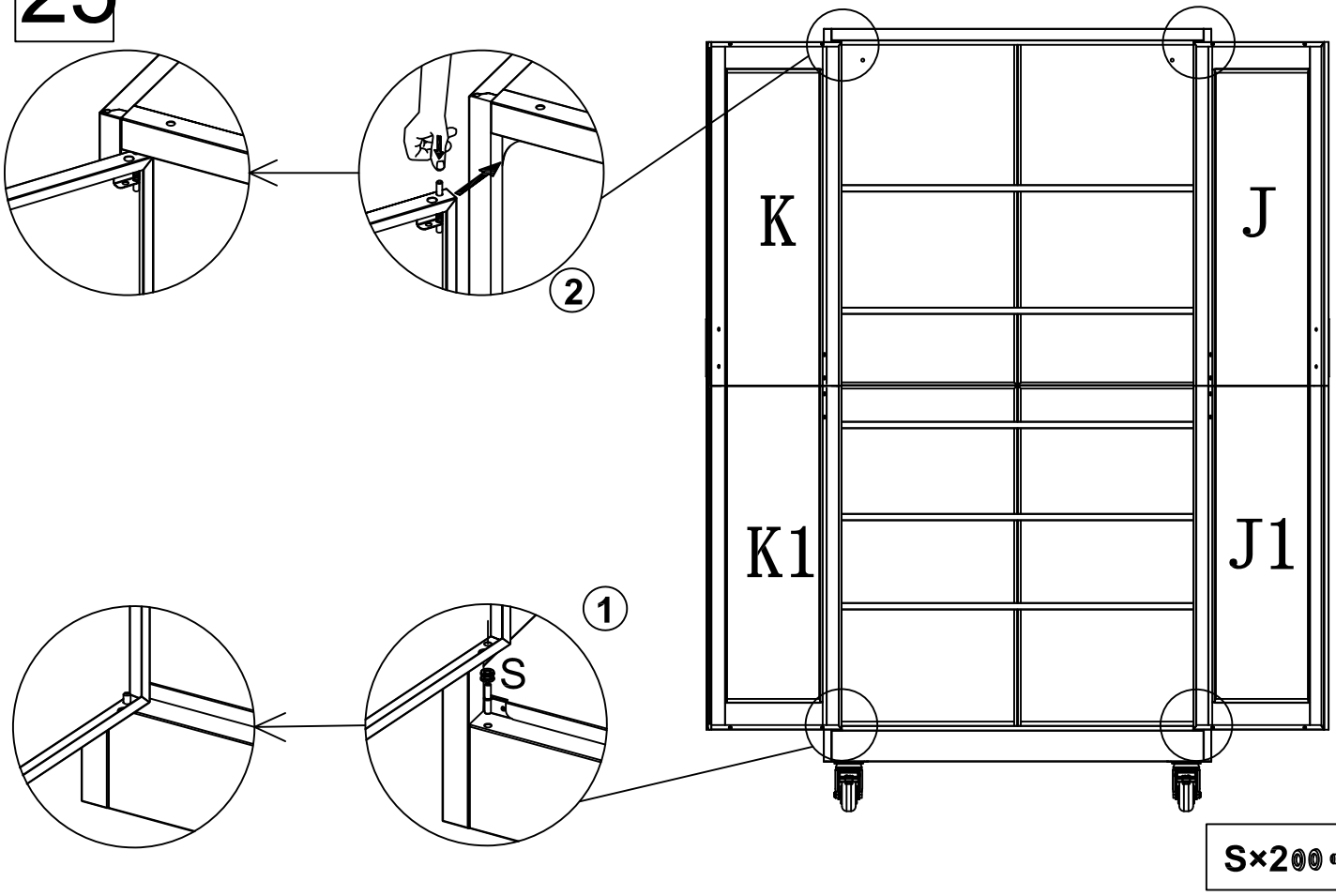
P×1

24



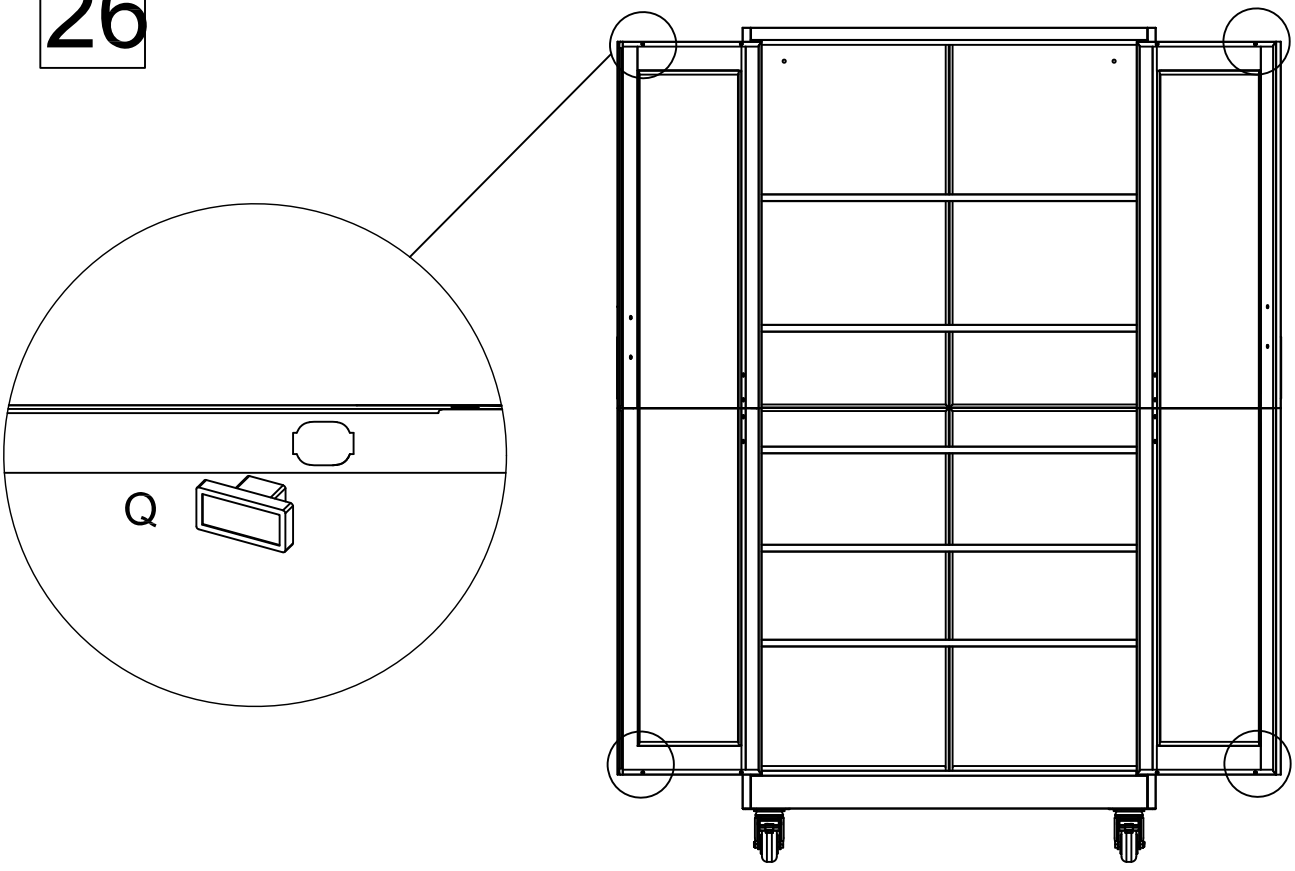
U×1

25



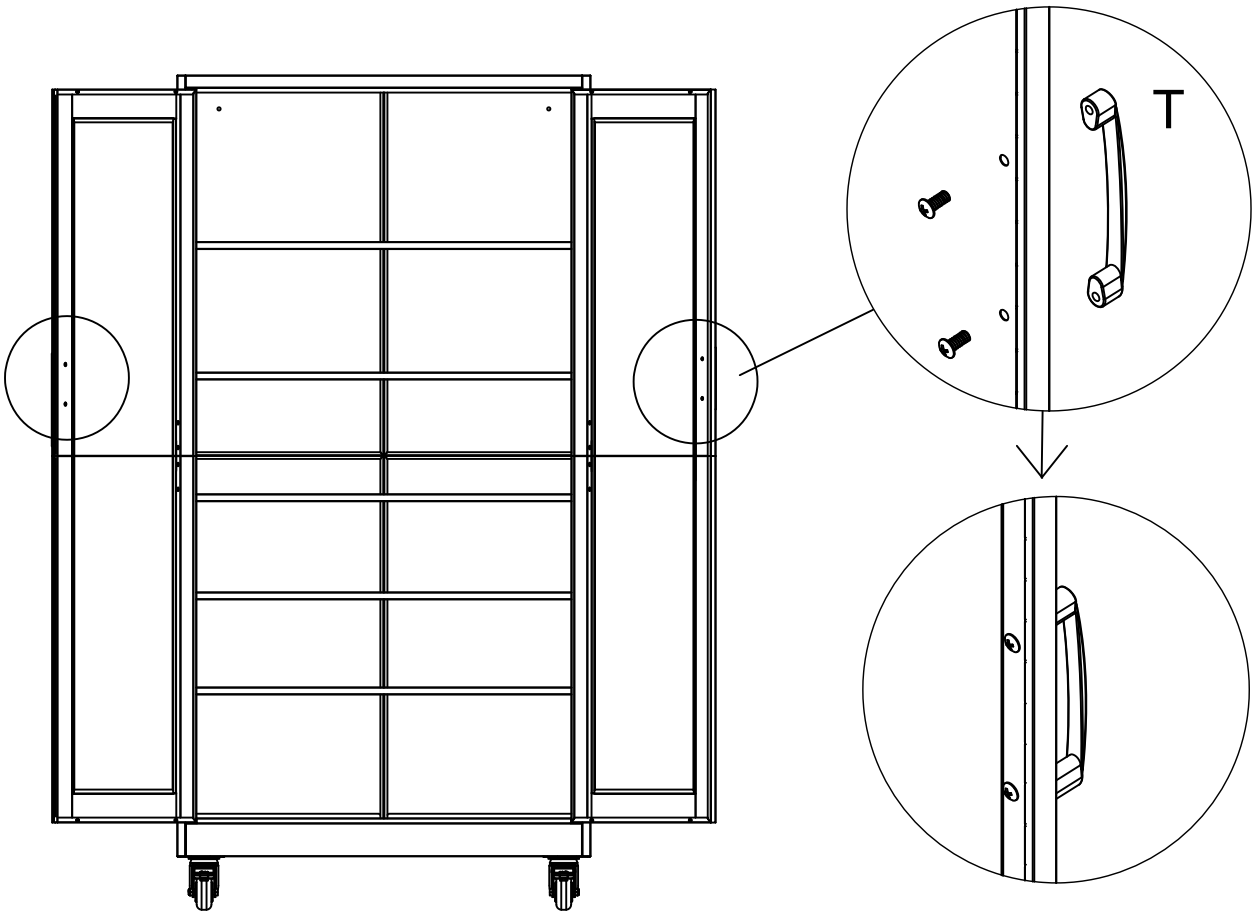
S×200

26



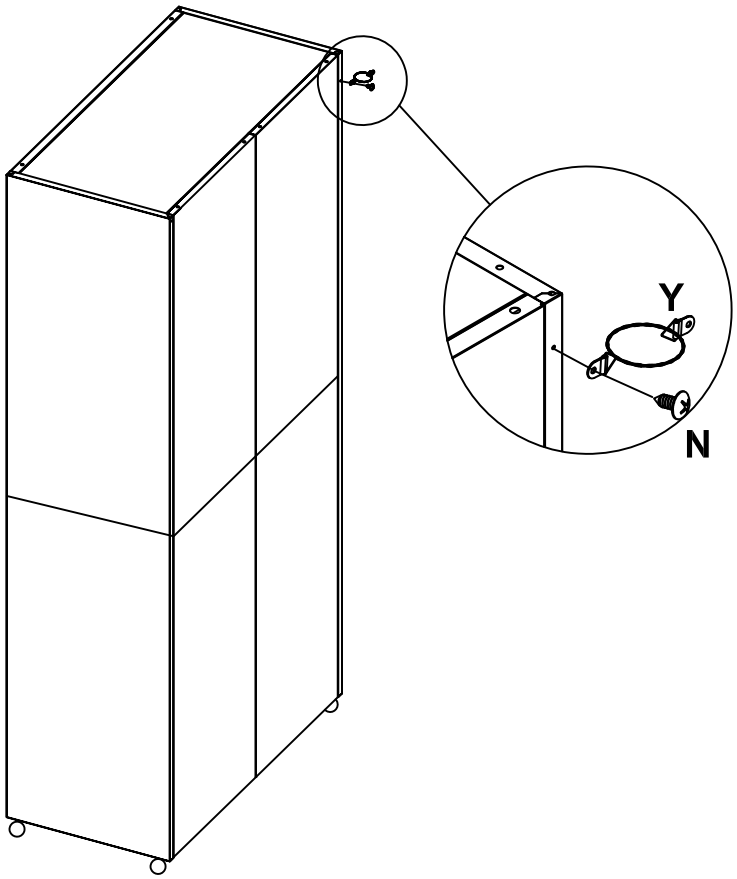
Q×4

27



T×2

28

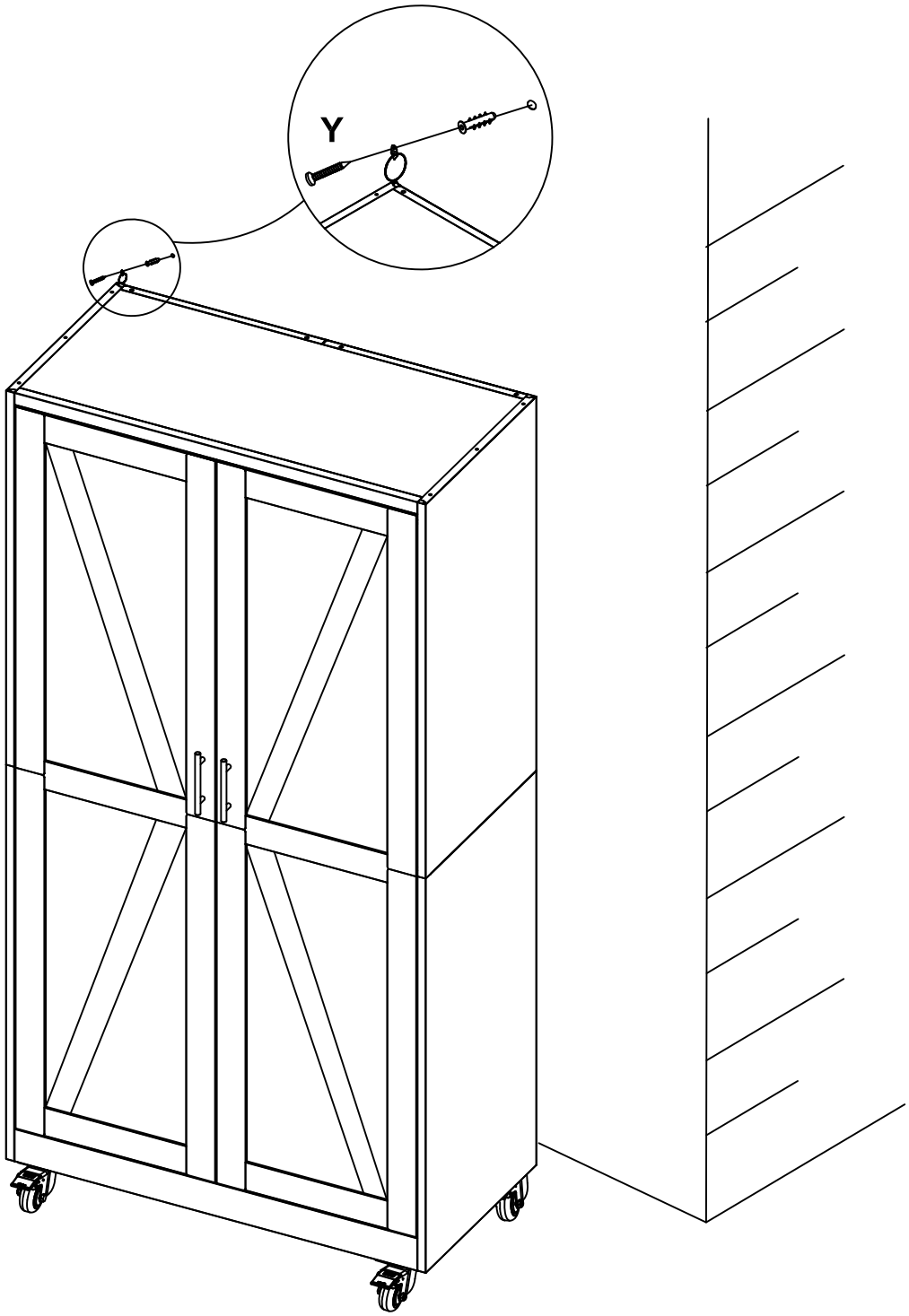


N×1

Y×1

29

The cabinet can be fixed to the wall as needed.



Y×1

Problems and Solutions

When the door is closed, it still protrudes outward.
That's because the door is made of steel plate and has stretchability.
You can adjust it according to the method shown in the picture.



