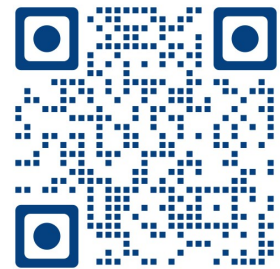
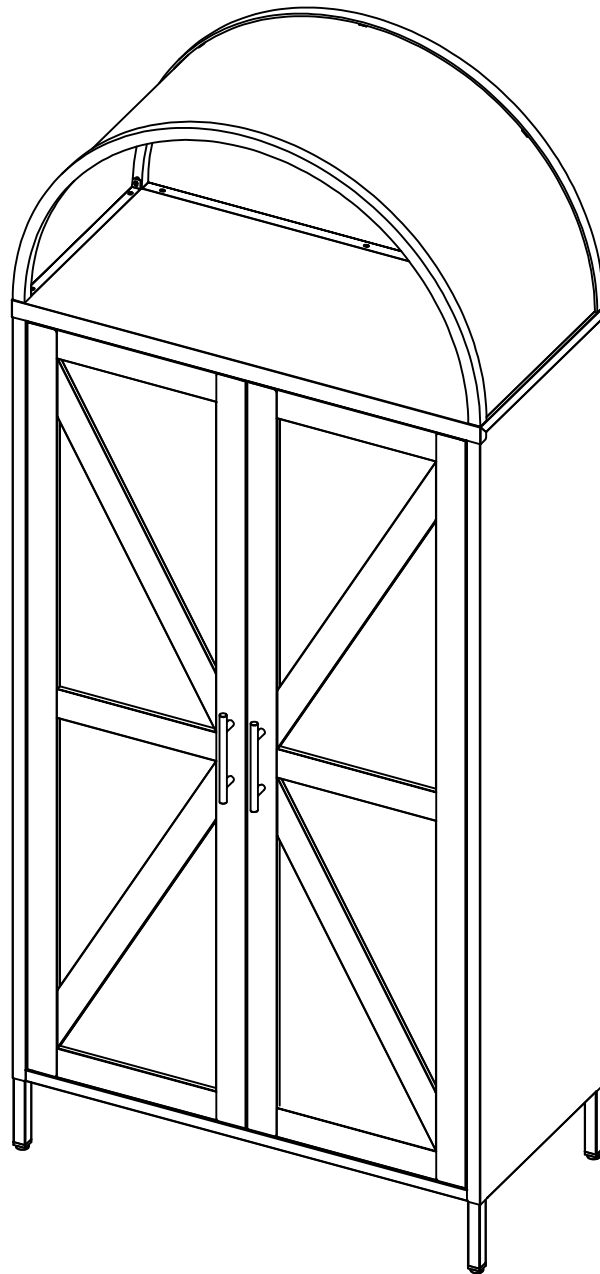
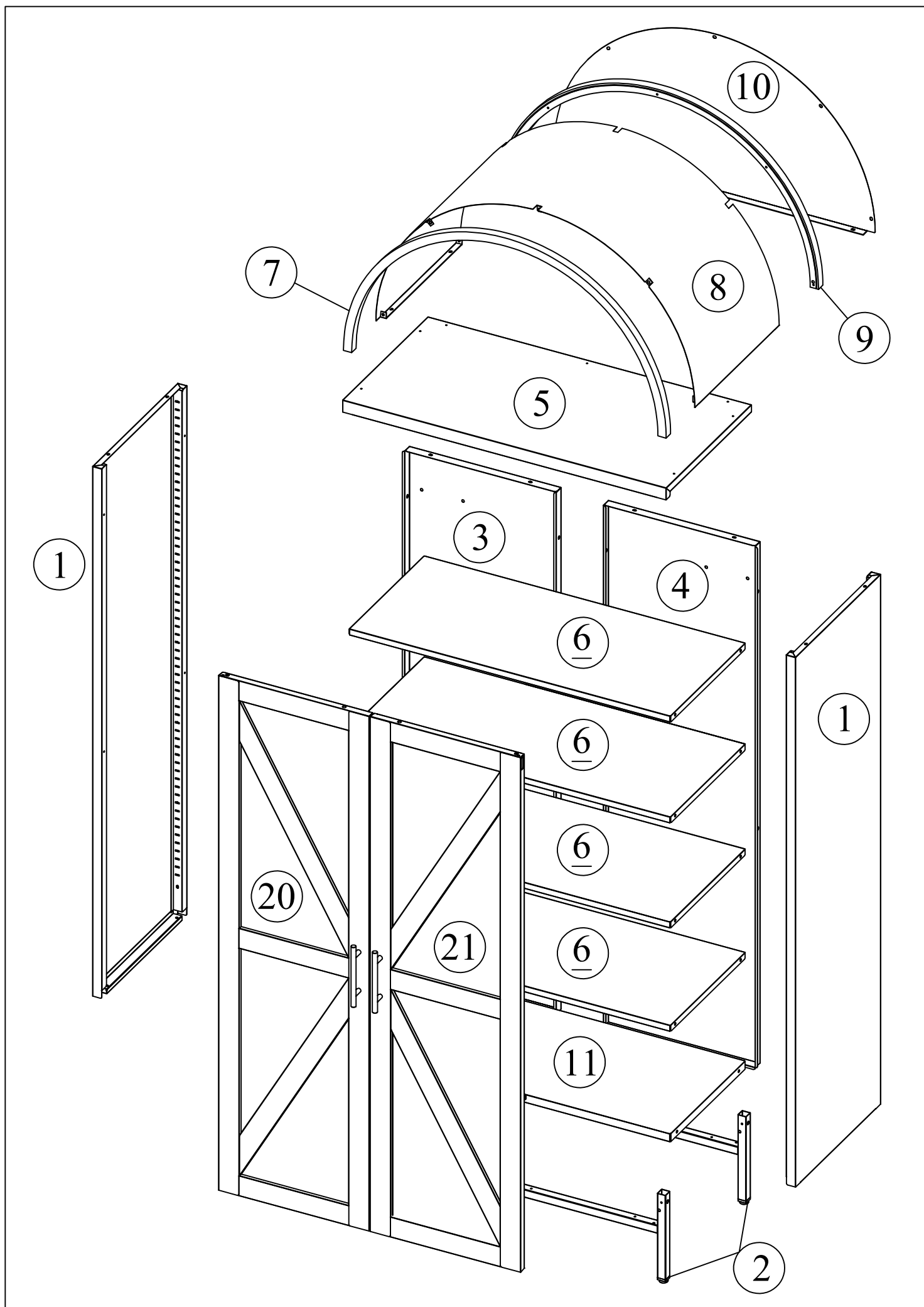


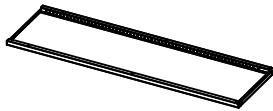
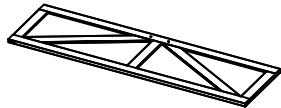
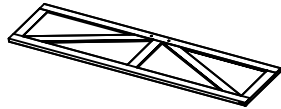
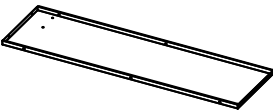
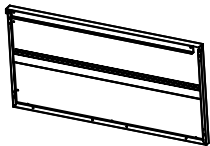
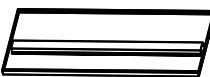
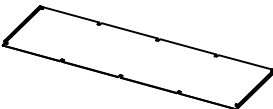
Assembly Instructions



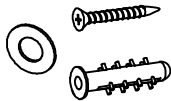
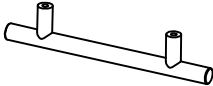
Installation Guide Video



Accessories

Accessories							
Name		Picture	Qty	Name		Picture	Qty
1	Side panel		2	11	Floor		1
2	Kick plate		2	20	Left door		1
3	Left back panel		1	21	Right door		1
4	Right back panel		1				
5	Top panel		1				
<u>6</u>	Shelf		4				
7	Dome front tube		1				
8	Dome panel		1				
9	Dome back tube		1				
10	Dome back panel		1				

Accessories

Name		Picture	Qty	Name		Picture	Qty
A	13/32 Screw		42	F	M4*22 screw		4
B	M5 Nut		3	I	Expansion screw		2
C	M5*10 Screw		3	J	Magnet		4
D	Shelf clasp		16	K	Door pivot		2
E	The doorknob		2	L	Shim		4



CAUTION

An assistant is required.

CUSTOMER FIRST, SERVICE FOREMOST!

Questions? Issues?

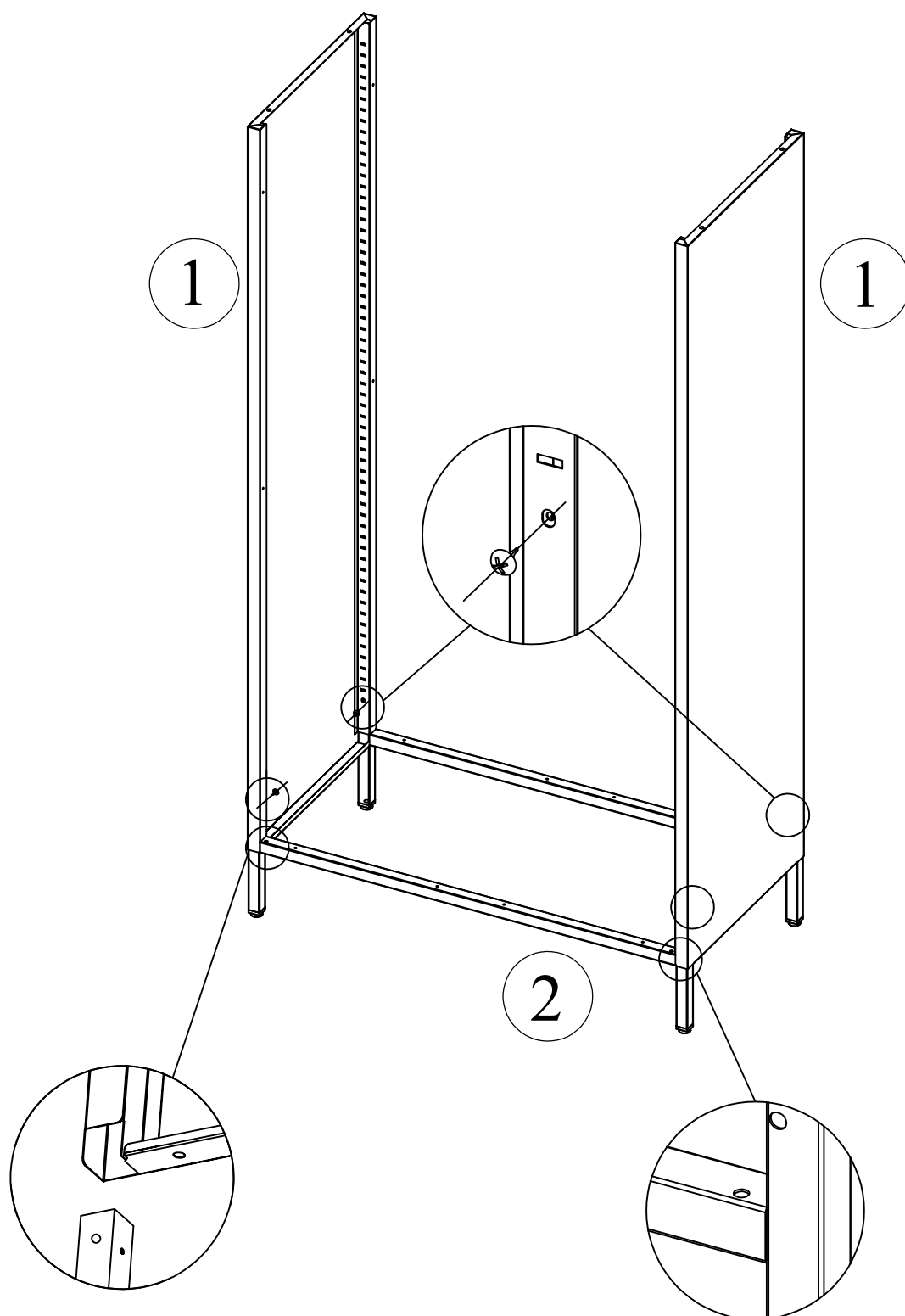
CONTACT US

REPLY WITHIN 24 HOURS IN BUSINESS DAYS

Step 1

Insert side panels 1 into kick plates 2 and fix them with screws A

Ⓐ  × 4

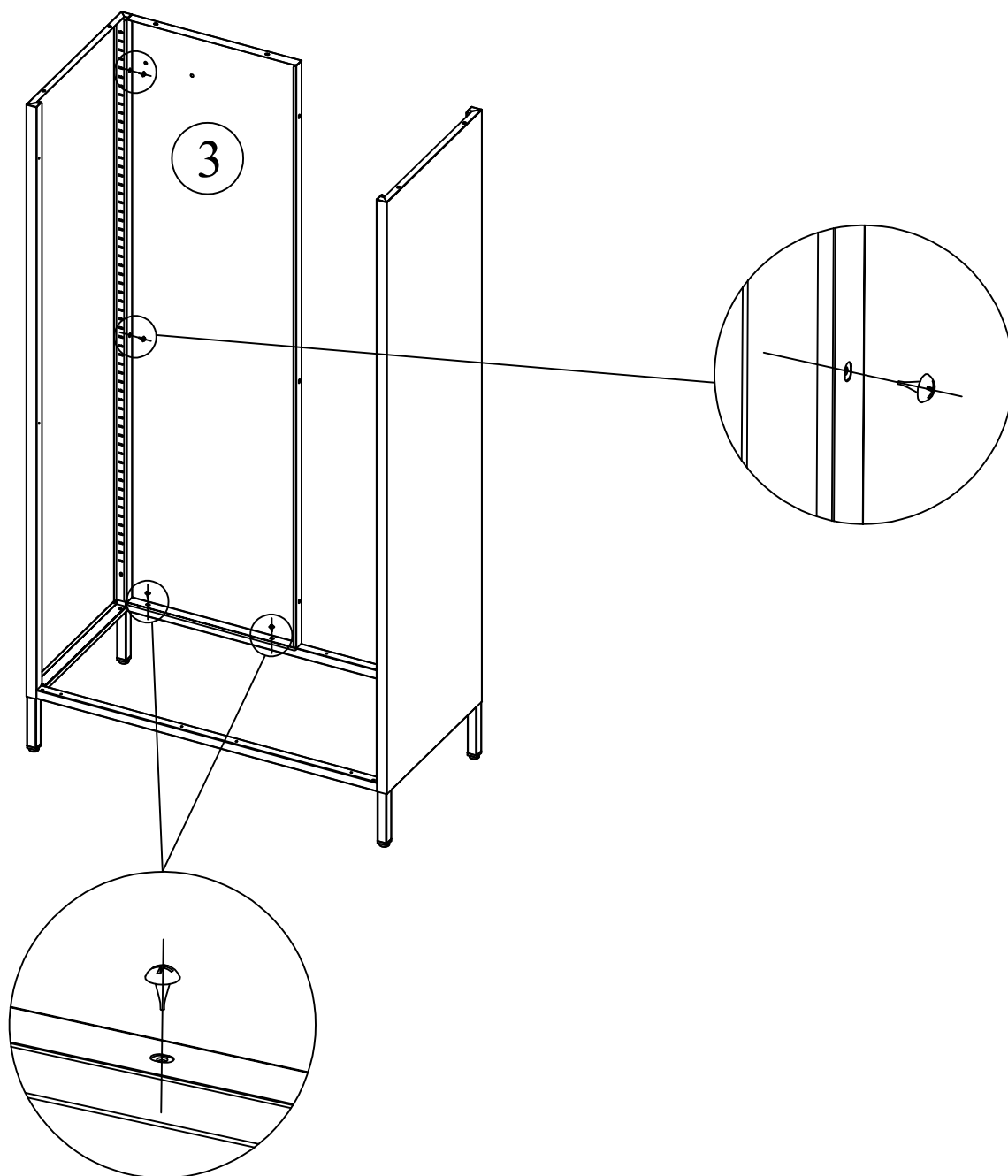


The door shaft hole is in the front

Step 2

Connect left back panel 3 with side panel 1 and kick plate 2 by screws A

(A)  × 4



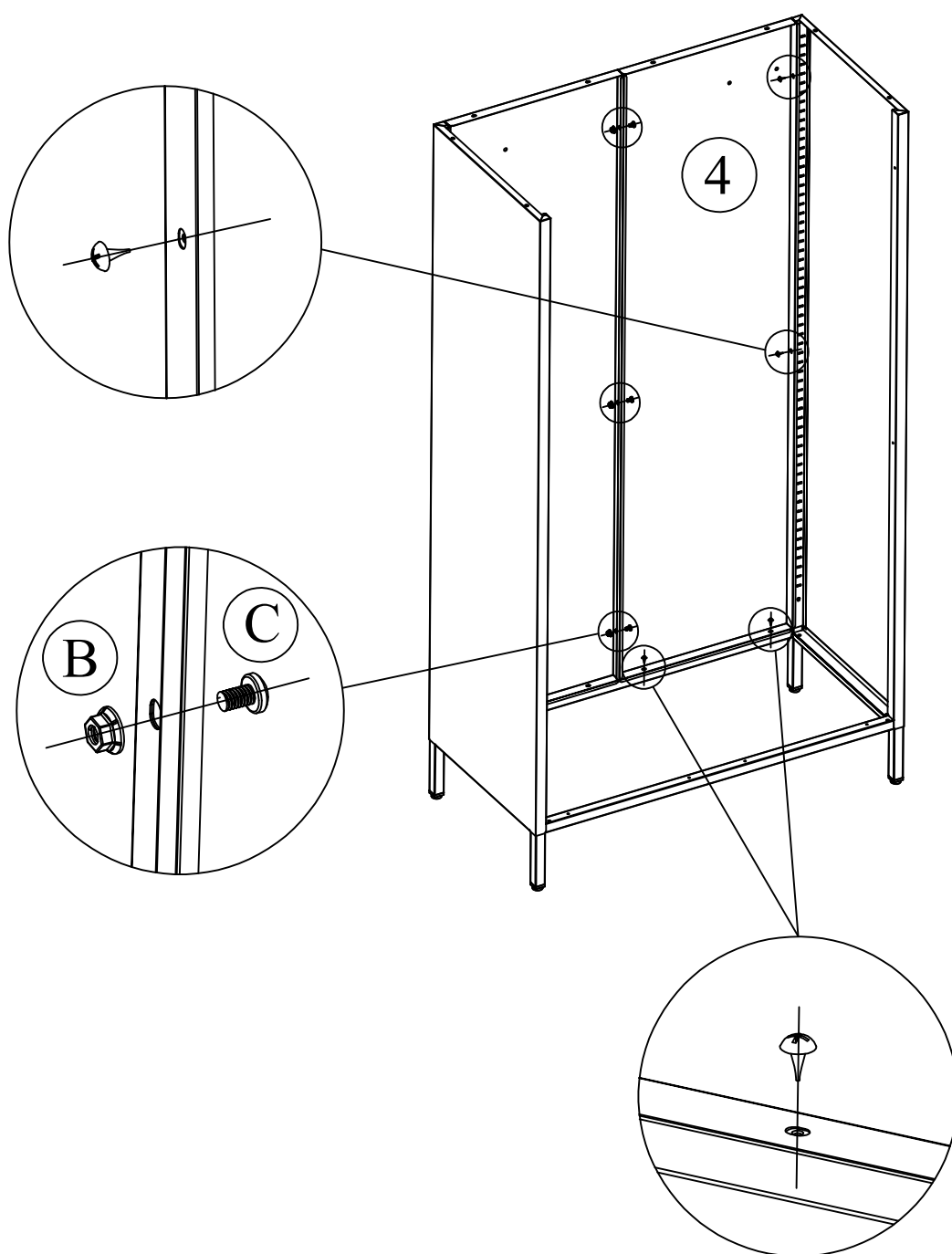
Step 3

Connect right back panel 4 with side panel 1 and kick plate 2 by screws A, then connect two back panels 3 and 4 with nuts B and screws C

Ⓐ  × 4

Ⓑ  × 3

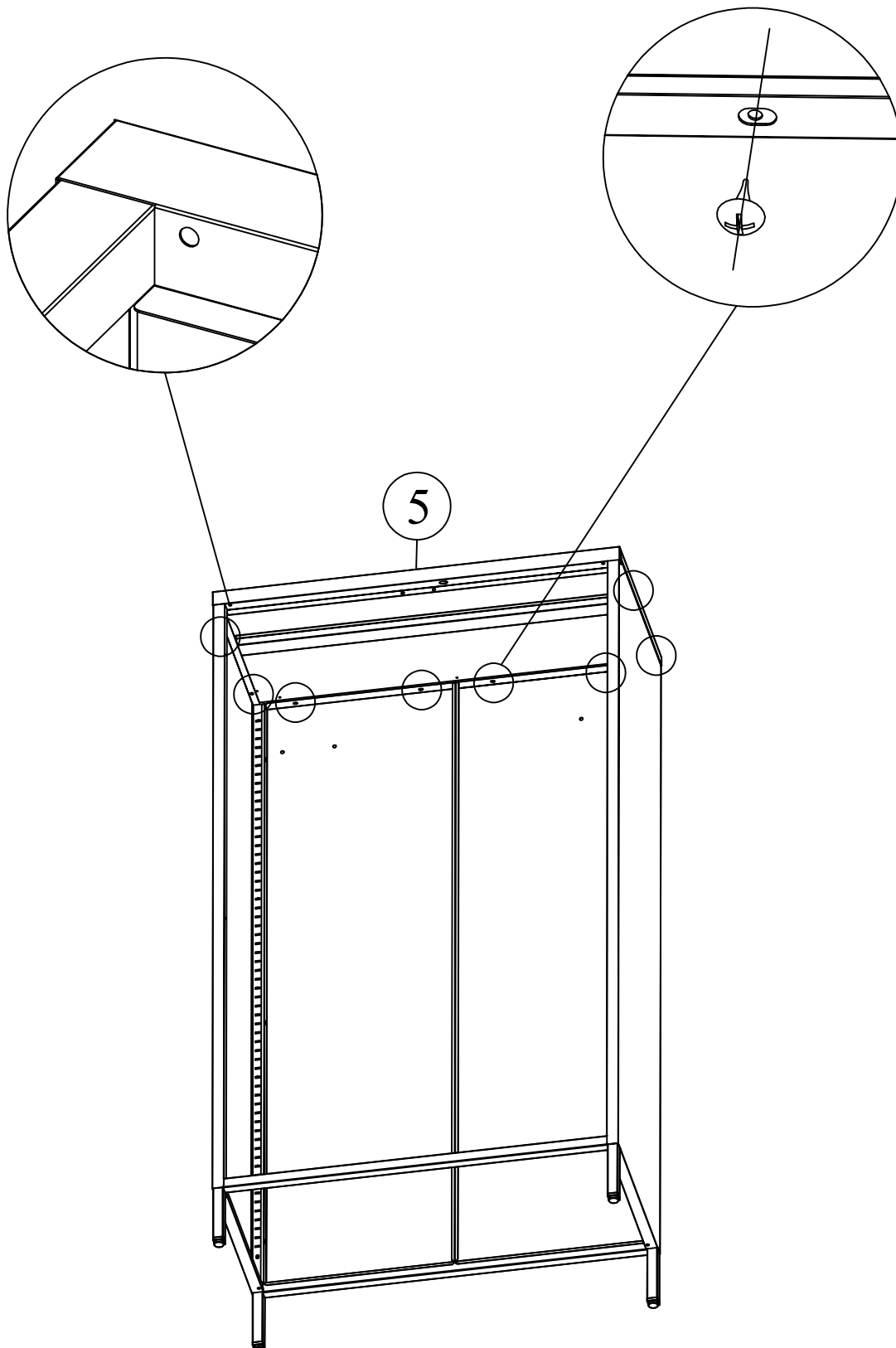
Ⓒ  × 3



Step 4

Connect top panel 5 with back panels and side panels by screws A

(A)  × 8

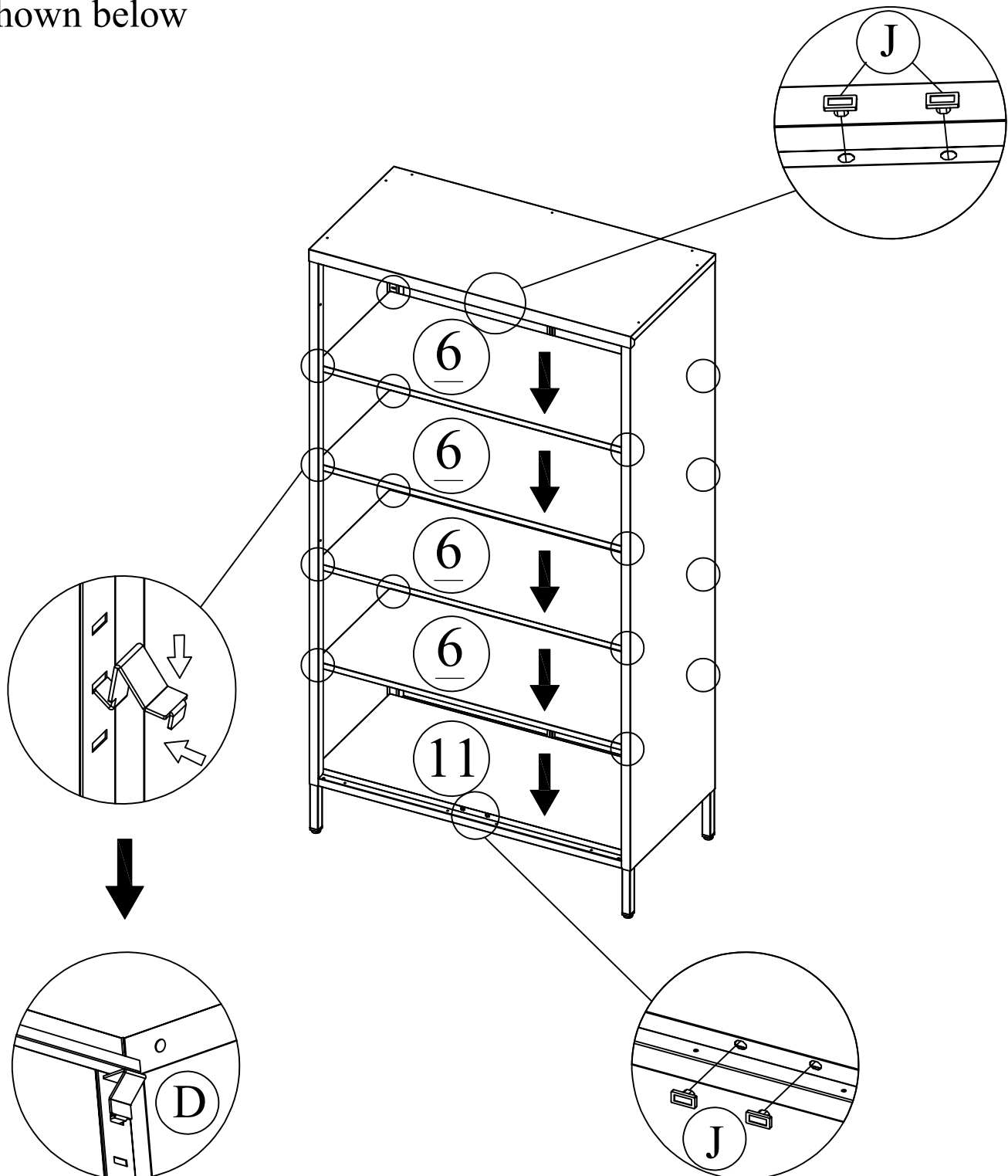
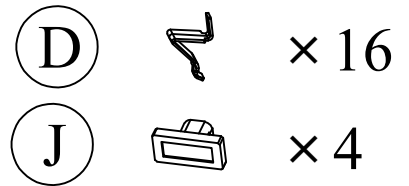


Step 5

Install the shelf clasps D and put the shelves 6 on them

Tilt floor 11 into the cabinet and press it down to snugly fit against the kick plate (No screws are needed to fix the floor)

Install 4 magnets J on the top and bottom as shown below

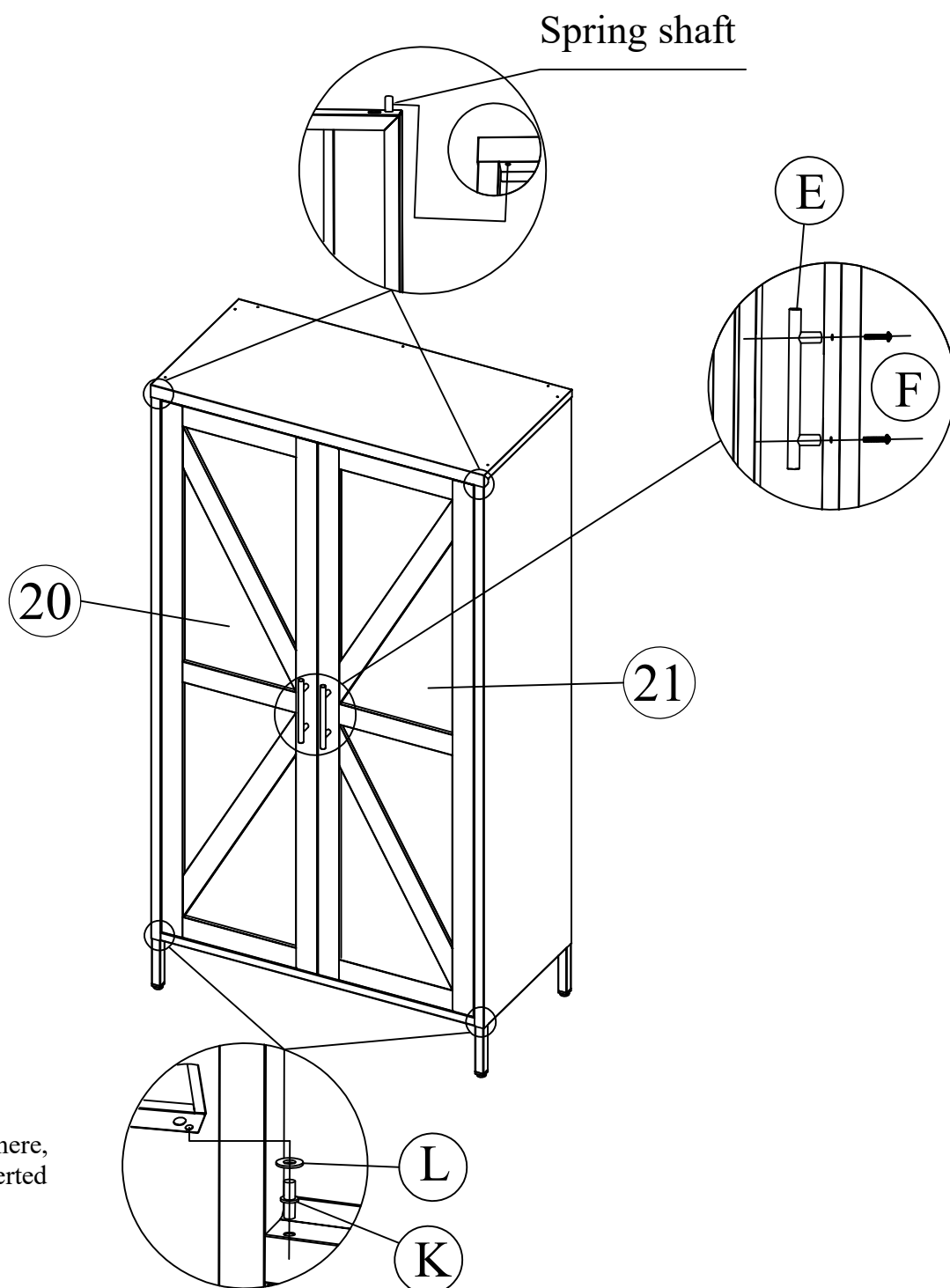


Step 6

Insert the door pivots K into the holes of the both sides of the bottom corners(shims L can be used to adjust), then insert the doors into the door pivots on the bottom and adjust the spring shaft on the top

Install 2 doorknobs E on the doors with screws F

(K)		× 2
(L)		× 4
(F)		× 4
(E)		× 2

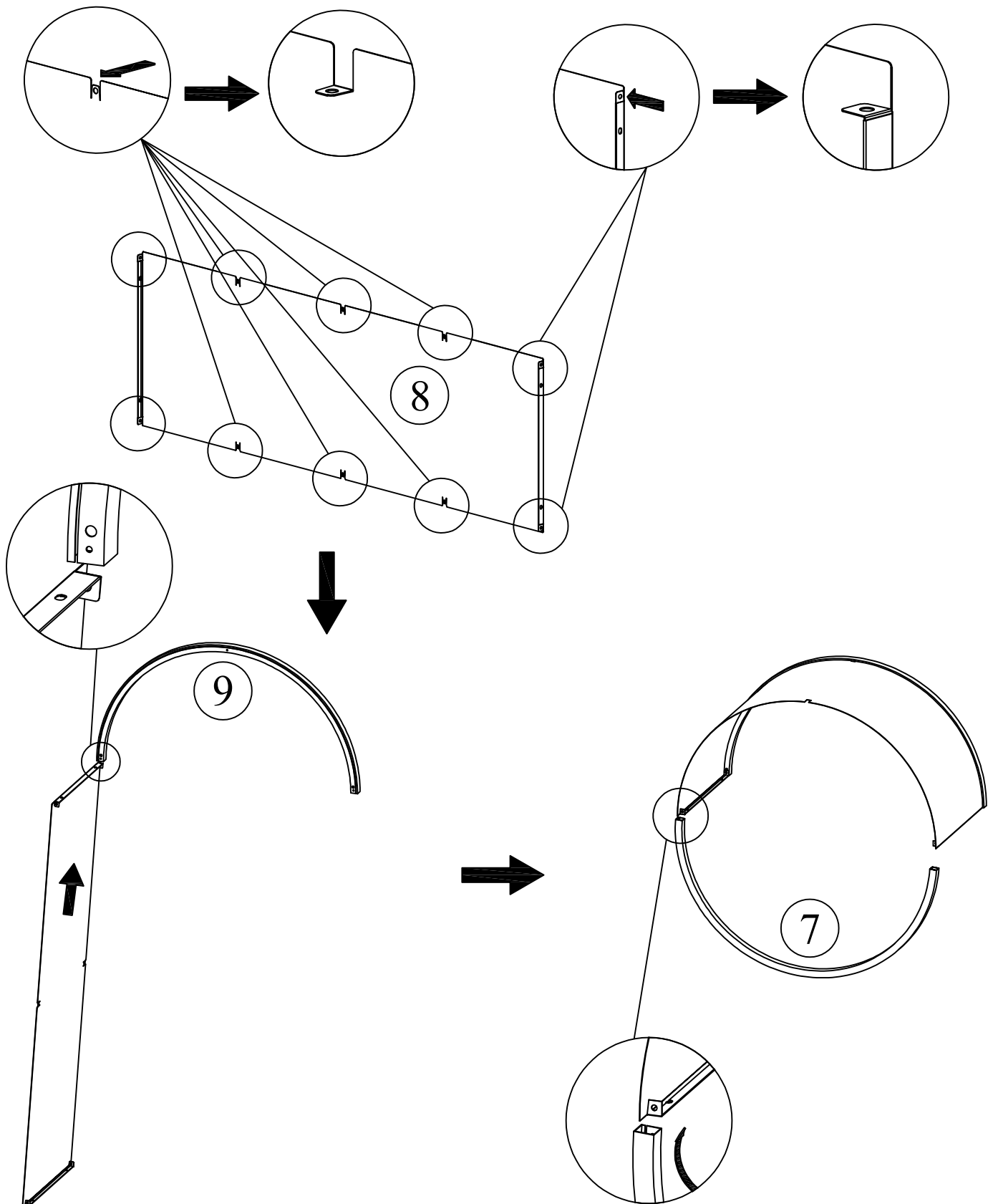


There are two holes here,
and K should be inserted
into the smaller hole.

Step 7

Fold all the small parts on dome panel 8 towards the middle for 90 degree

Insert dome panel 8 into dome back tube 9 and dome front tube 7

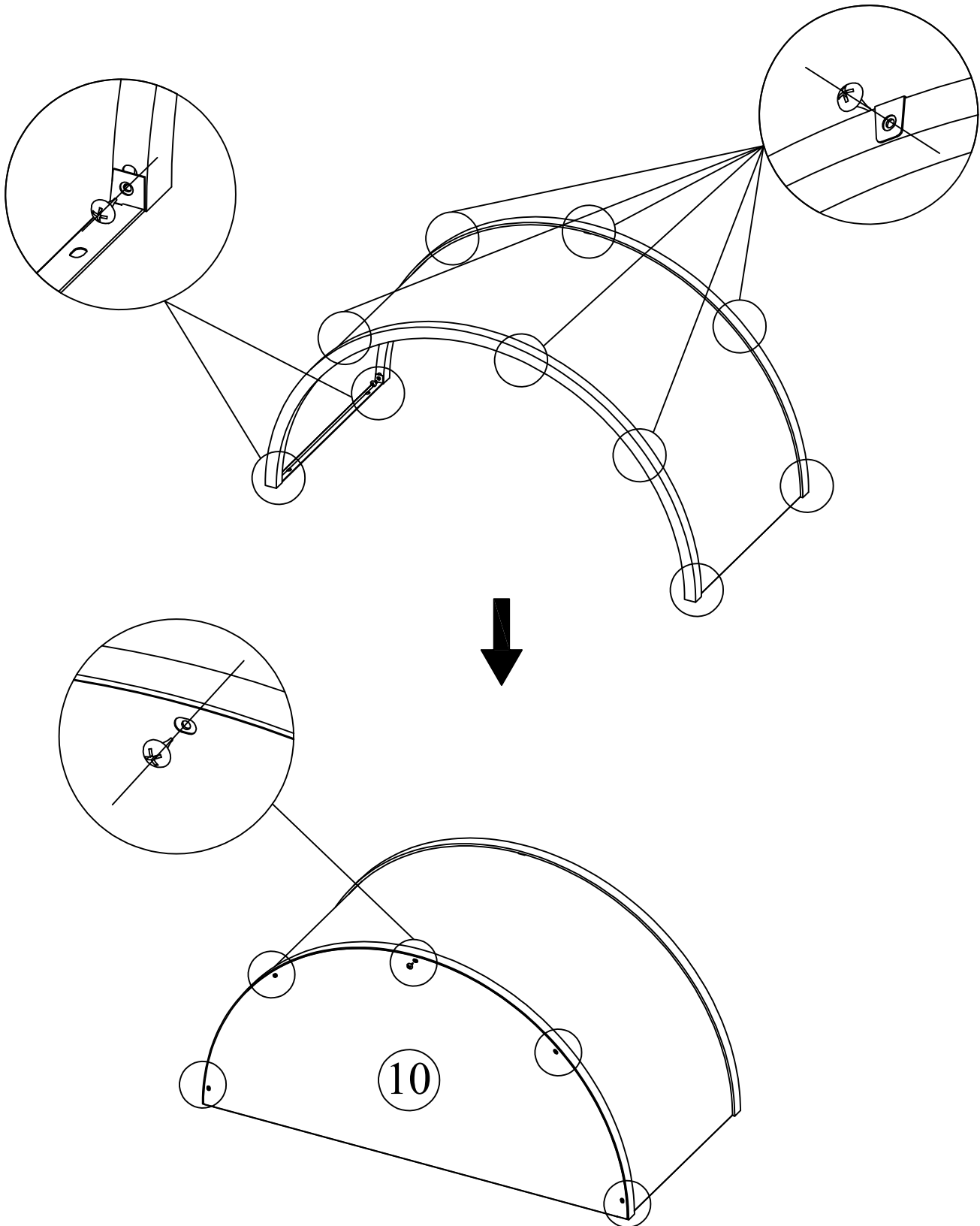


Step 8

Fix the dome panels and tubes with 10 screws
A in the middle and ends

Ⓐ  × 15

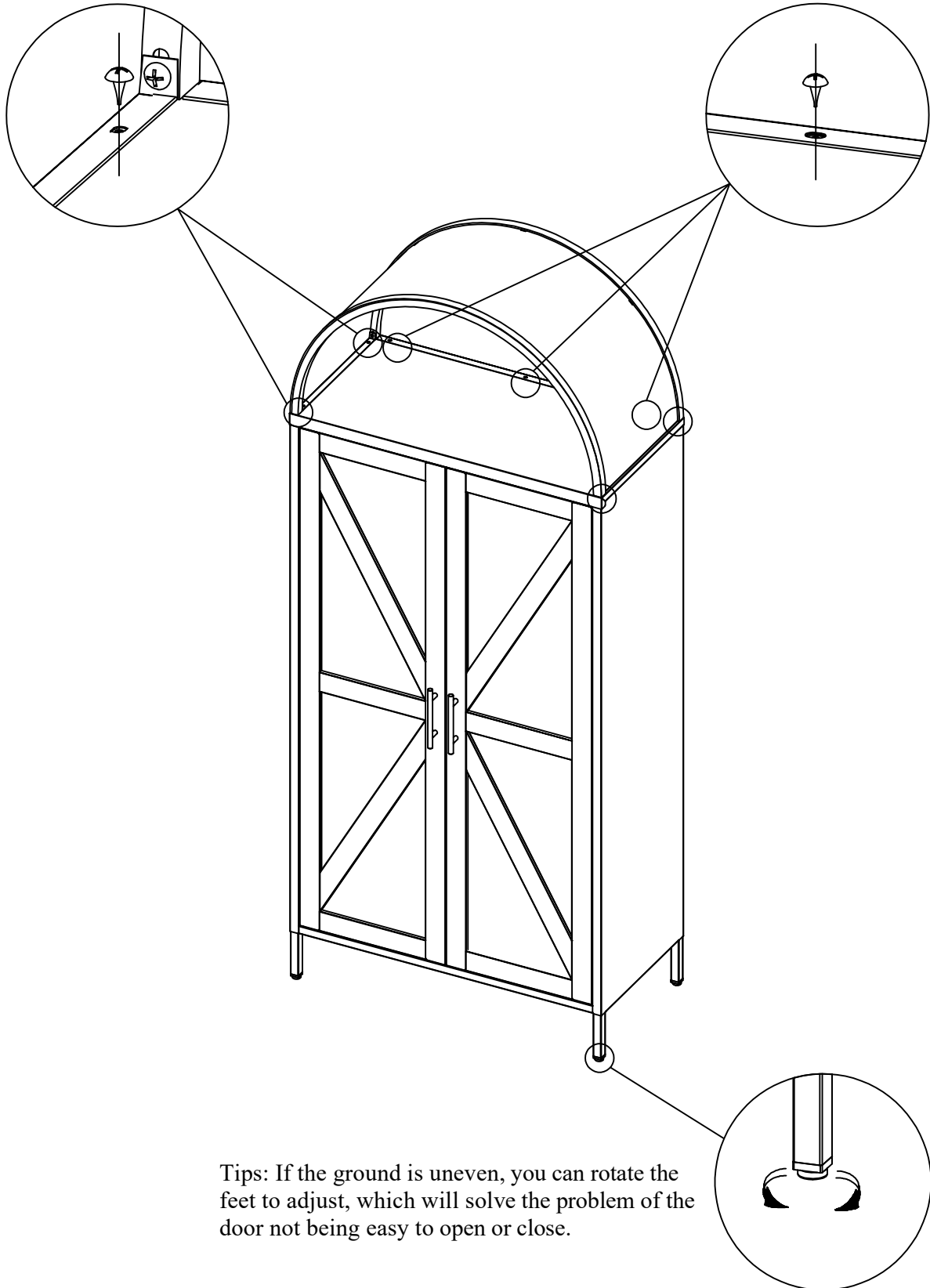
Fix the dome back panel 10 with 5 screws A



Step 9

Fix the dome on the top of the cabinet with screws A, then adjust the feet of the cabinet as your needs

(A)  × 7



Tips: If the ground is uneven, you can rotate the feet to adjust, which will solve the problem of the door not being easy to open or close.

Step 10

Fix the cabinet to the wall with screws
I to prevent tipping

①  × 2

