30'

2

No.	Size	Qty
A	818x350x24mm	2
B1	790x380x23mm	1
B2	790x384x23mm	1
C1	771x373.5x20mm	1
C2	771x373.5x20mm	1
D	801x402x38mm	1
E	797x320x20mm	2
F	796x351x25mm	1
G	796x350x20mm	2

Hardware	Ctn No.	1

Ø6*30mm		Ø12*0.8mm	Ø4X24mm	
① x34	② x2	③ x4	④ x2	⑤ x4
spare:2		spare:3	spare:3	

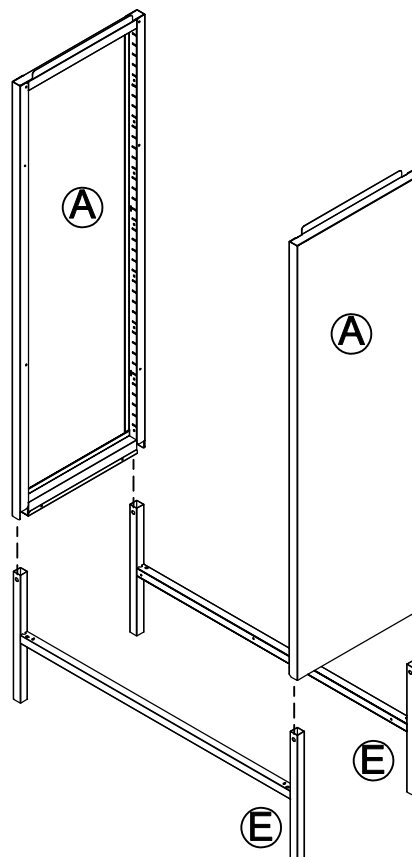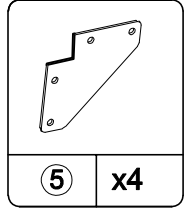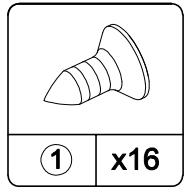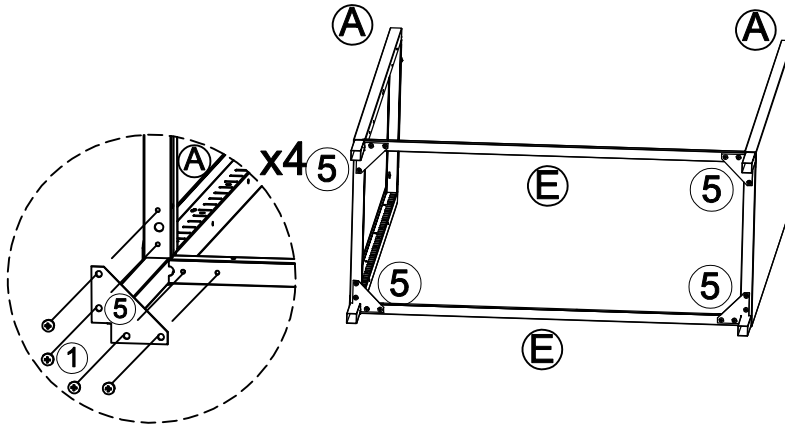|			Ø8*38mm	Ø4*38mm
⑥ x2	⑦ x8	75*15*25mm ⑧ x2	⑨ x2	⑩ x2
	spare:2			
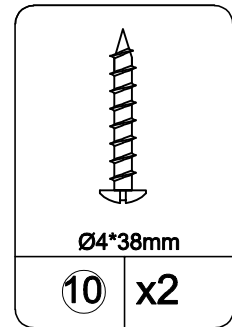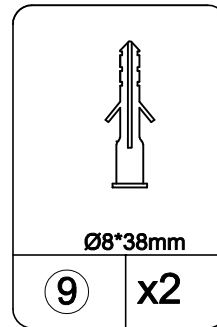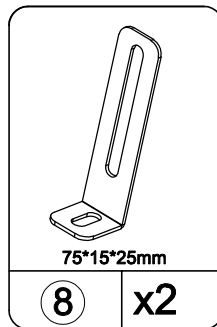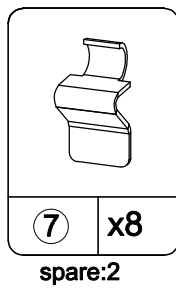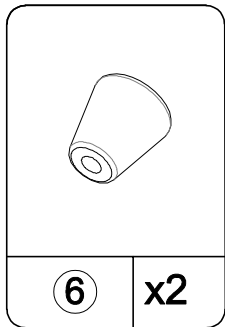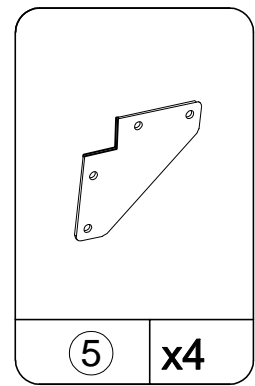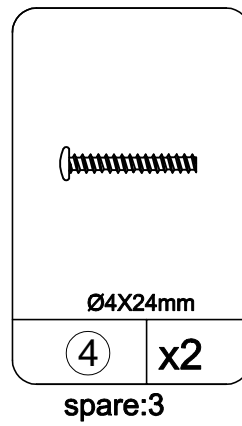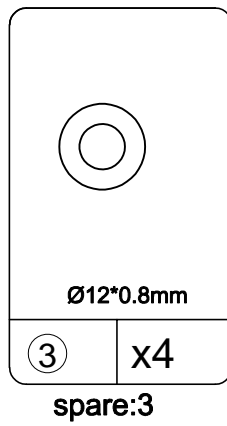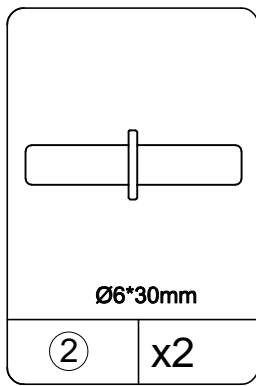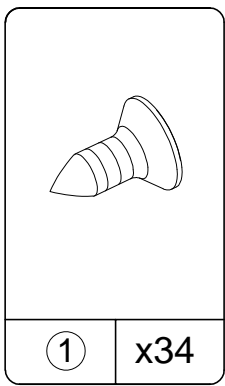
(1) - Attach (A) to (E) as below shown.

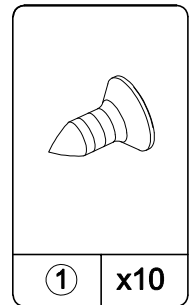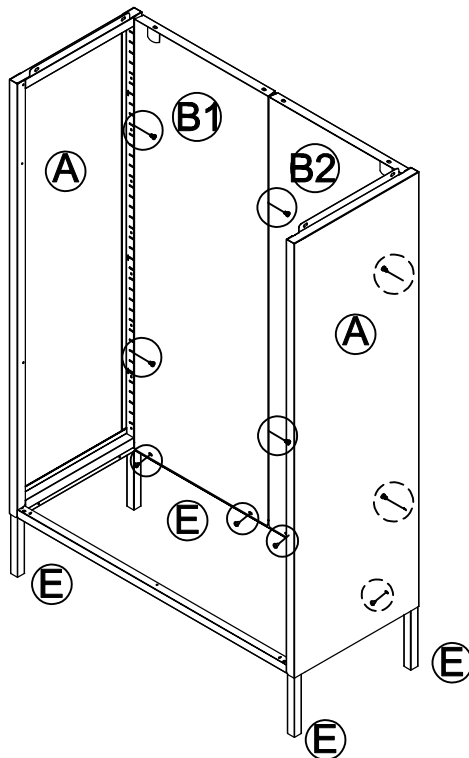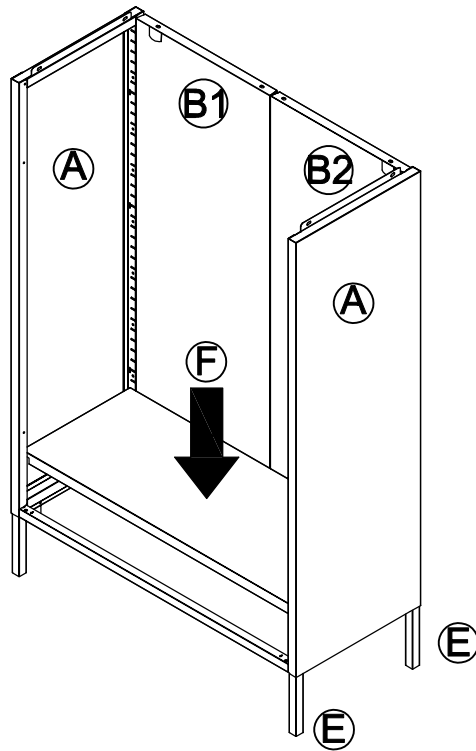Make sure the holes are nearest to outside otherwise will affect door assembling.
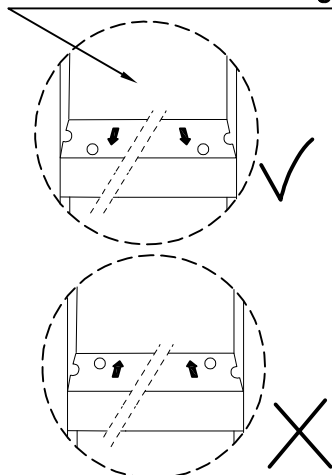
The plastic foot cover face down
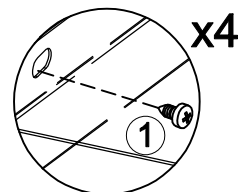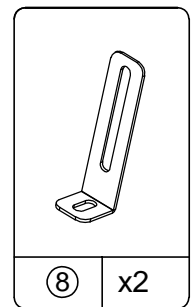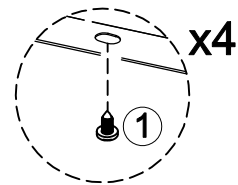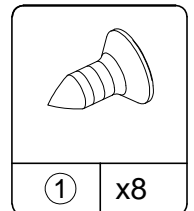
(2) - Attach ⑤ to (A)&(E) as below shown.

x16 ①

⑤ x4

x4 ⑤

(3) - Attach (B) to (A) & (E) as below shown.
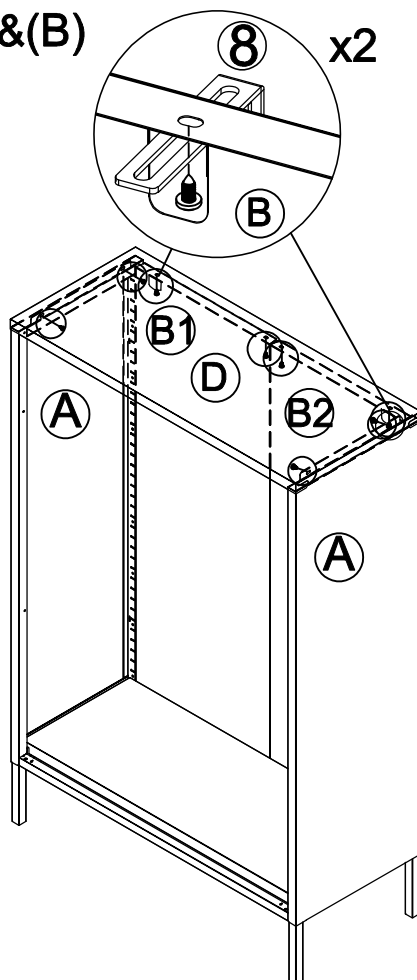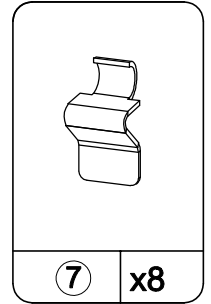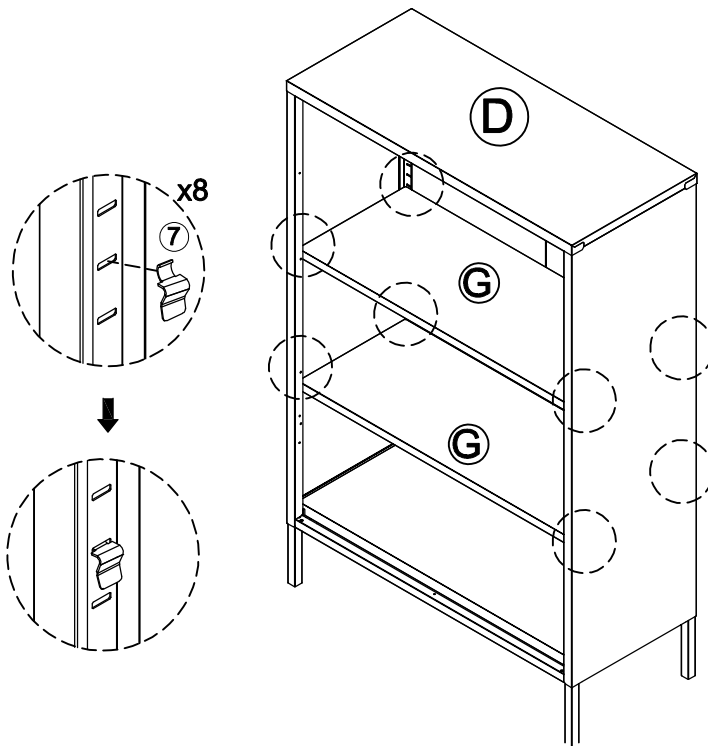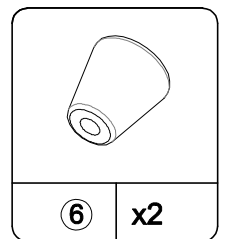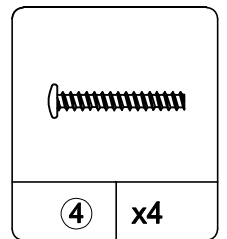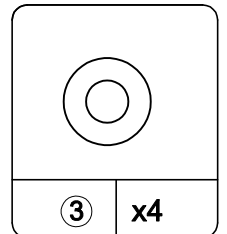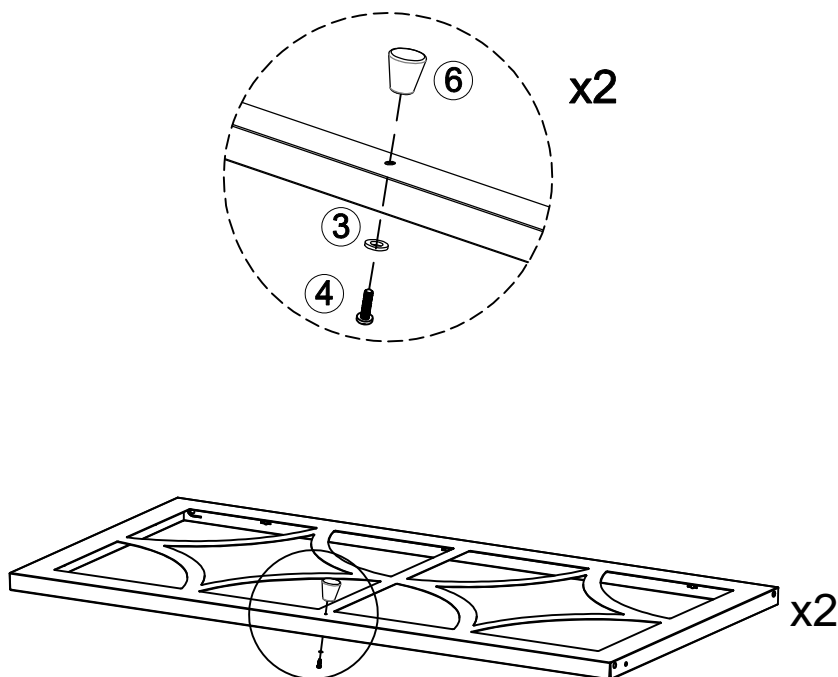
① x10

x10 ①

(4) - Attach (F) to (A) & (B) & (E) as below shown.

(5) - Attach (D) to (A) &(B) as below shown.

8 x2

1 x8

8 x2

x4

x4
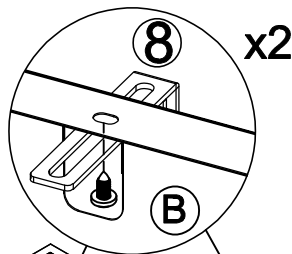
⑹ - Attach (G) to pre-assembled unit as below shown.

x8

⑺ | x8

D

G

G

x8

⑺

⑺ - Attach (6) to (C) as below shown.

③ | x4

④ | x4

⑥ | x2

6

x2

3

4

x2

(8) -Attach (2) & (3) to pre-assembled unit as below shown.
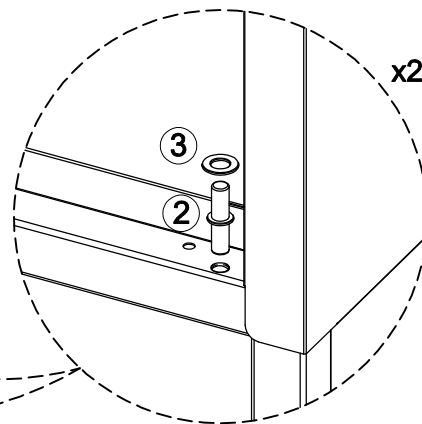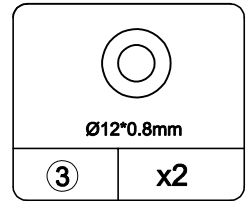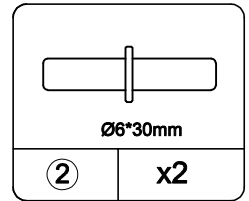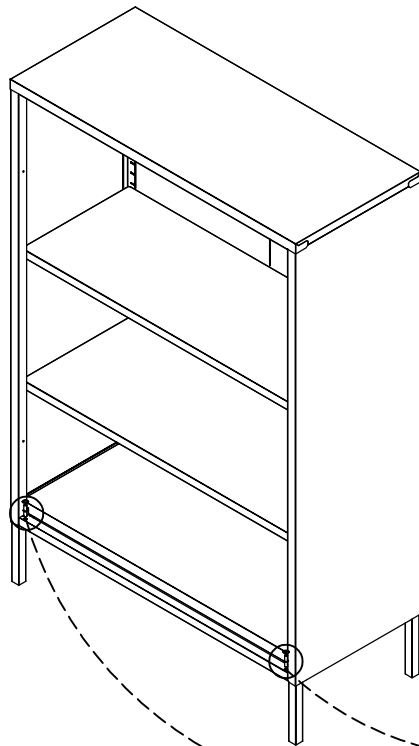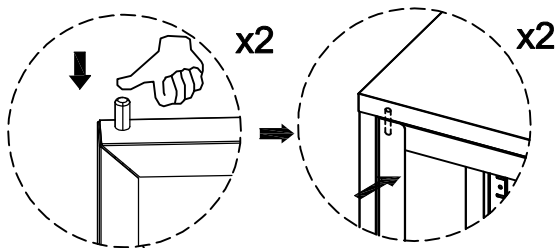
Ø6*30mm

| ② | x2 |

Ø12*0.8mm

| ③ | x2 |

x2

③
②

(9) - Attach (C) to pre-assembled unit as below shown.

x2

x2

Make sure to use the hole which is nearest to side panel for inserting pin(2) otherwise will affect door assembling.

C
③ ②

C1

C2

C
③ ②

C
③ ②

door assembly process

| D TOP | PUSH DOWN THE PIN | D TOP | D TOP |

DOOR

C

C

C

RAIL OF LEG

E

E

E

STEP 1 | STEP 2 | STEP 3

door dis-assembly process

WARNING
This step is just for taking door off !
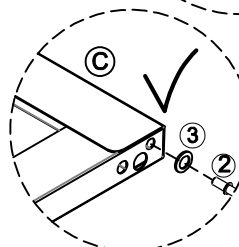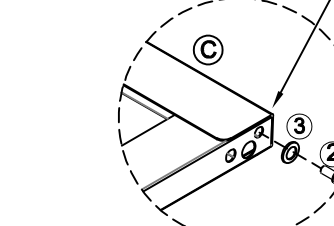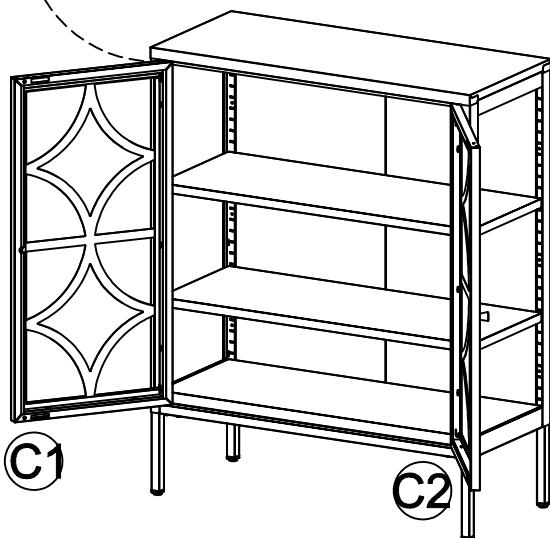
USE FLAT HEAD SCREWDRIVER TO PUSH DOWN THE PIN

D TOP | D TOP | D TOP

C | C | DOOR C

RAIL OF LEG | RAIL OF LEG | RAIL OF LEG

E | E | E

STEP 1 | STEP 2 | STEP 3

(10)

⑨	x2

⑩	x2

⑨ x2

⑩
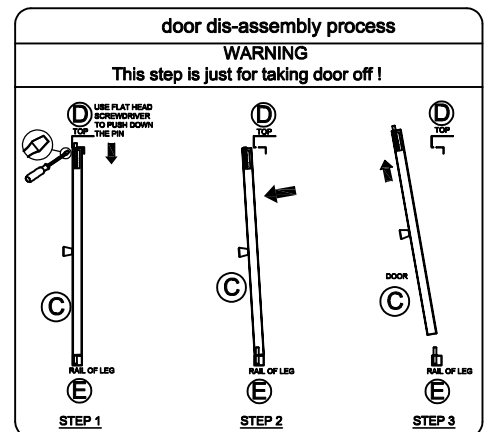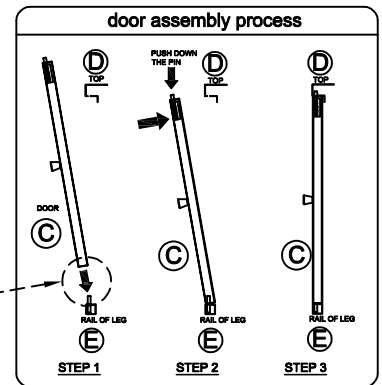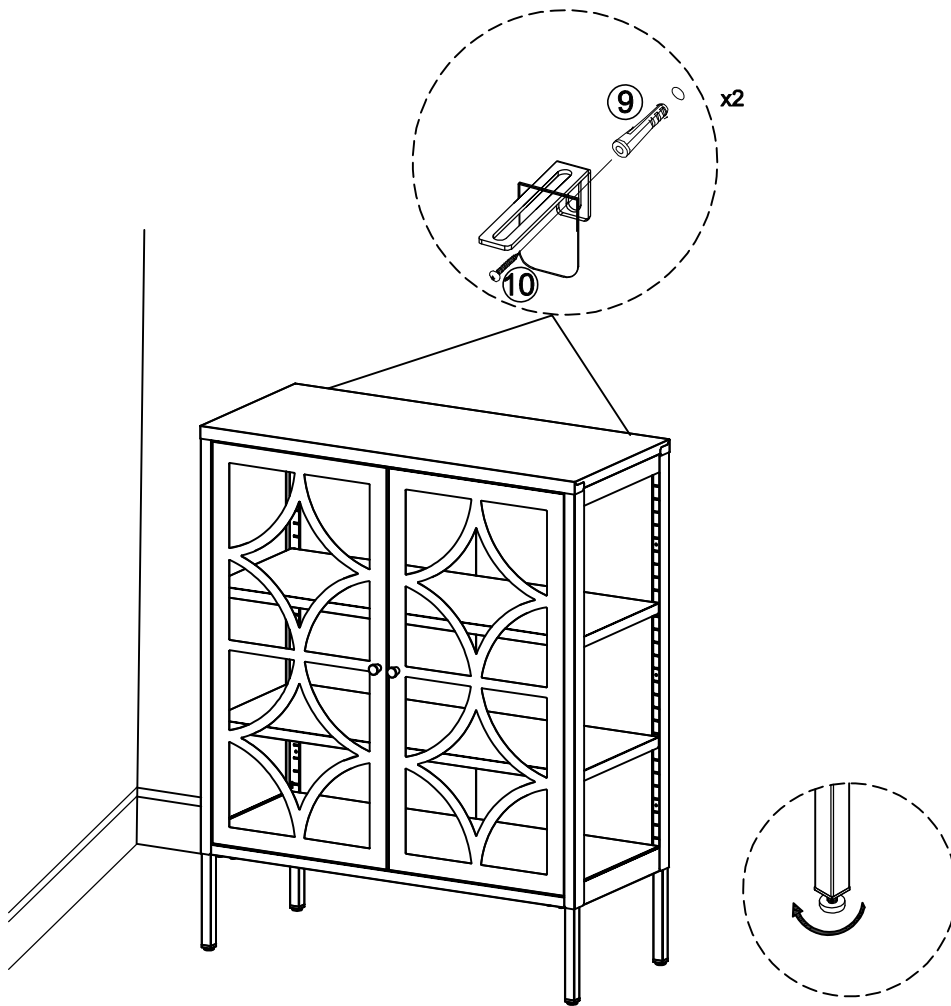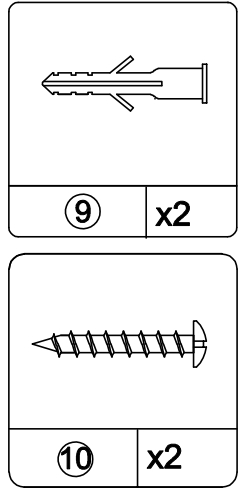
Gaps may appear between the top of the
doors and the frame if the item is not on level
ground; use the plastic foot cover to level.