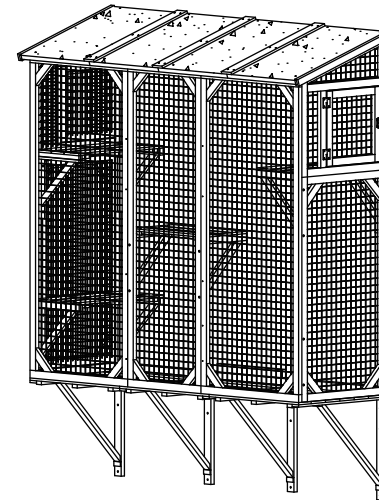


ASSEMBLY INSTRUCTIONS

PLEASE RETAIN THIS INSTRUCTIONS FOR FUTURE REFERENCE



TIME: 40-60 minutes



NUMBER OF PEOPLE: 2

Greeting!
So here I am

your new pet house

- ▶ Thanks for letting me be a home for your furry friend(s).
- ▶ They'll be cozy and protected from the weather when they're with me.
- ▶ Just remember to take care of me too, so I can last a long time.
- ▶ When you open the box, you might smell a funny smell.
Don't worry, it's not dangerous, just let me ventilate on the balcony or in a well-ventilated area for a few days and the smell will go away.
- ▶ Be careful when you assemble because some of my parts can be sharp or heavy. Make sure all the screws are tight during installation and double-check that they're all secure before using me.
- ▶ Please follow the instructions from my maker so your warranty stays good. If you are unsure about the assembly instructions in the manual, you can contact us for an assembly video if you need.
- ▶ Remember to place and use me on a flat surface to make sure it's put together correctly and works well.
- ▶ Keep me away from fire and dangerous chemicals.
- ▶ Clean me with a damp, soapy sponge without corrosive agents.
- ▶ Dry me with a soft, clean, dry cloth.
- ▶ Do not clean me with high pressure.
- ▶ Do not put bleach, acids, solvents, or abrasive cleaners on me.
- ▶ Check that all my bolts, screws, and knobs are tight every 90 days.



HELP CENTER

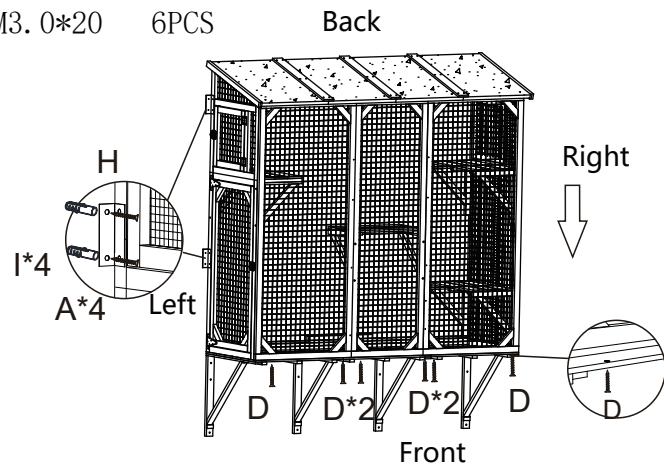
- ▶ Your full satisfaction is our FIRST priority.
- ▶ We hope you enjoy it and have a good shopping experience.
- ▶ We are committed to resolve any issue when the item does not meet your expectations.
- ▶ Please feel free to contact us through order detail page, we will get back to you and solve them within 24 hours.



WARNING:

Manufacturer and seller expressly disclaim any liability for personal injury, property damage, or loss, whether direct, indirect, or incidental, resulting from incorrect attachment, improper use, inadequate maintenance, or neglect of this.

I M3. 5*60 4PCS A M3. 5*60 4PCS
D M3. 0*20 6PCS



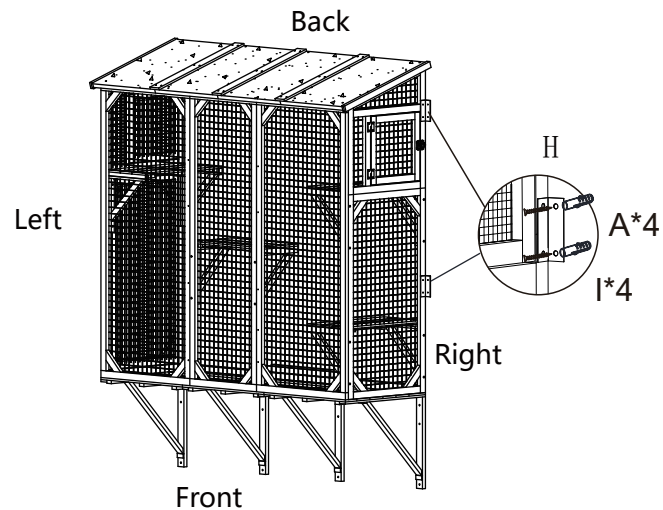
Place the installed main house on the bottom panel of the previous step with screws.
Fix the product on the wall with H hinge and secure it with screws.

When the wall is wooden, please fix it with (A) screws.

When the wall is cement wall, please use (I) expansion screws and hardware screws to fix.

STEP 15

I M3. 5*60 4PCS A M3. 5*60 4PCS

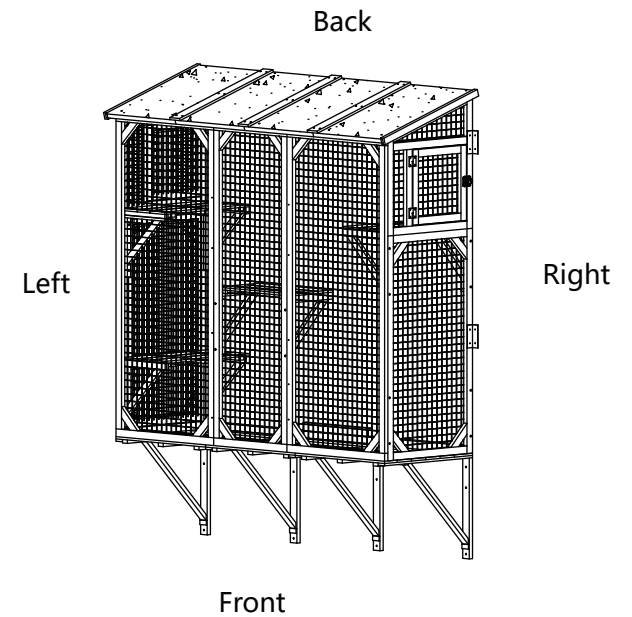
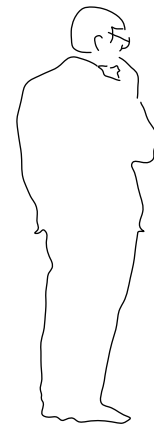


Fix the product on the wall with H hinge and secure it with screws.

When the wall is wooden, please fix it with (A) screws.

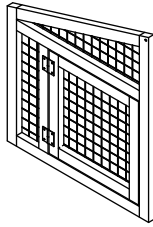
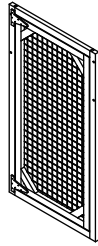
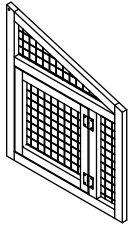
When the wall is cement wall, please use (I) expansion screws and hardware screws to fix.

STEP 16



ASSEMBLY INSTRUCTION

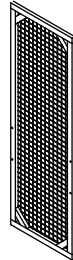
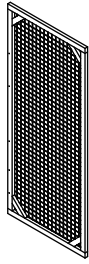
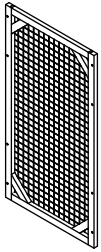
Tool Required:  Electric Drill  Phillips Screwdriver



① Left upper panel

② Left down panel

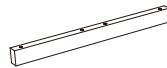
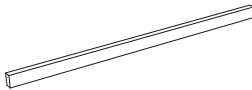
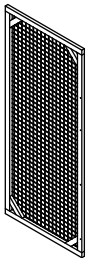
③ Right upper panel



④ Right down panel

⑤ Front panel

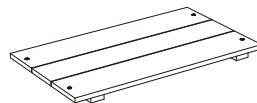
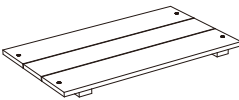
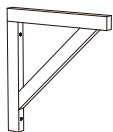
⑥ Front panel



⑦ Front panel

⑧ *4 Support

⑨ *2 Fixed strip



⑩ *8 Triangular support

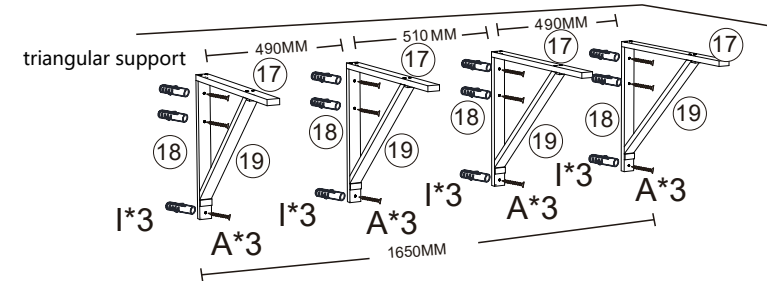
⑪ *3 Layer panel

⑫ Layer panel

A M3. 5*60 12PCS



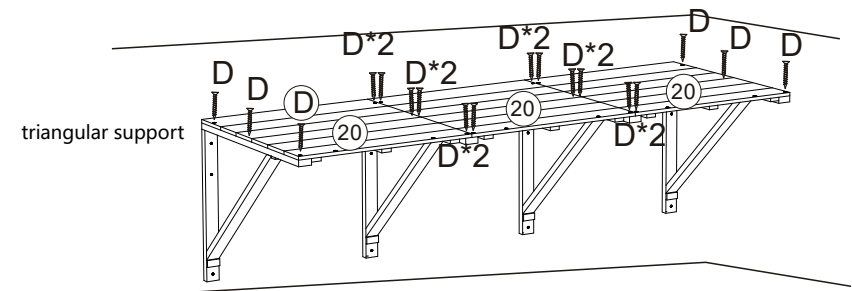
I M3. 5*60 12PCS



Install the assembled four sets of triangular support on the wall with screws .
When the wall behind is wooden, please fix it with (A) screws.
When the back wall is cement wall, please use (I) expansion screws and hardware screws to fix.

STEP 13

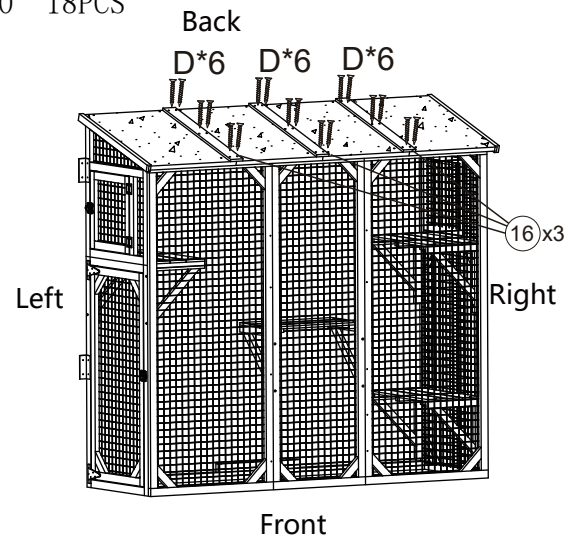
D M3. 0*20 18PCS



Fix ⑫ *3 Bottom panel on triangular support on the wall with screws .

STEP 14

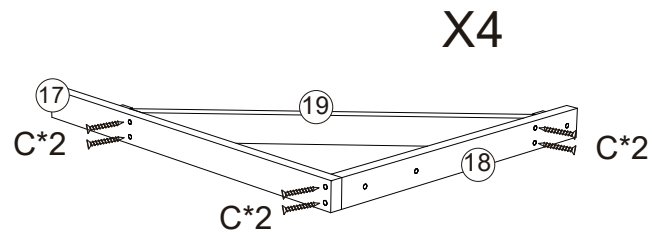
D M3.0*20 18PCS



Fix (16)*3 Roof cap on roof with screws.

STEP 11

C M3.0*35 24PCS

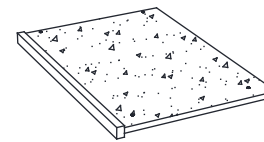


Attach (17) Triangle wood strip, (18) Triangle wood strip ,
(19) Triangle wood strip together with screws.
Total of four sets need to be installed.

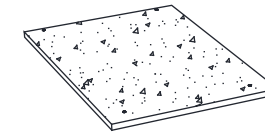
STEP 12

ASSEMBLY INSTRUCTION

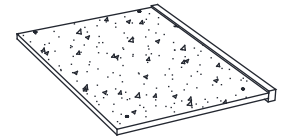
Tool Required: Electric Drill Phillips Screwdriver



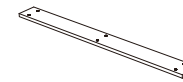
(13) Roof



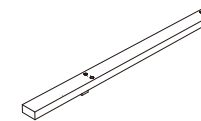
(14) *2 Roof



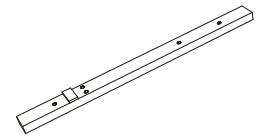
(15) Roof



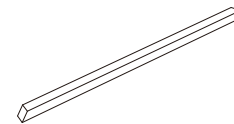
(16) *3 Roof cap



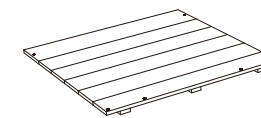
(17) *4 Triangle wood strip



(18) *4 Triangle wood strip



(19) *4 Triangle wood strip



(20) *3 Bottom panel

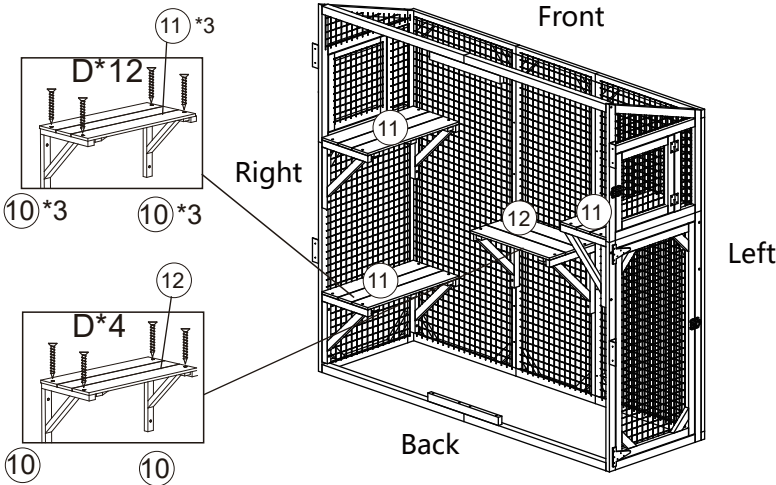
ASSEMBLY INSTRUCTION

Tool Required:  Electric Drill  Phillips Screwdriver

Parts Description

	A	M3. 5*60	40PCS+1
	B	M3. 5*40	14PCS+1
	C	M3. 0*35	40PCS+1
	D	M3. 0*20	58PCS+1
	E	M3. 0*16	20PCS+1
	F	M6. 0*60	16PCS
	G		3PCS
	H		4PCS
	I	M3. 5*60	20PCS+1

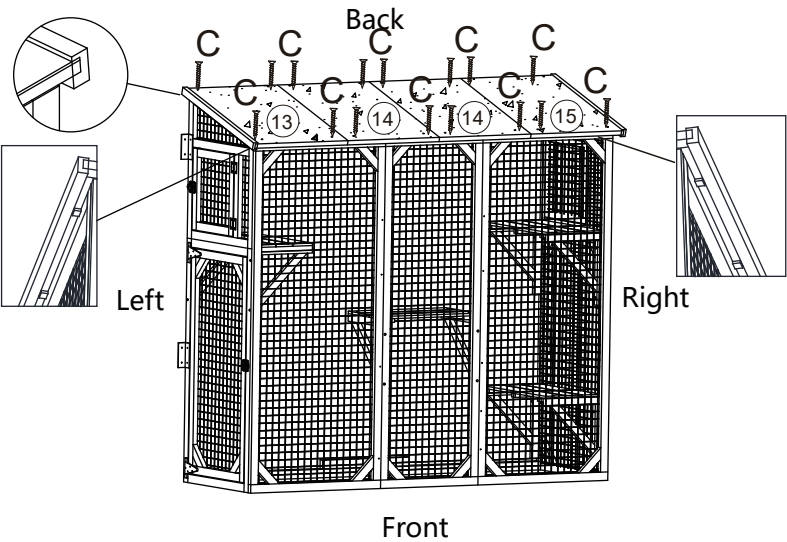
D M3. 0*20 16PCS



Fix 11*3 Layer panel and 12 Layer panel on 10*8 Triangular support with screws.

STEP 9

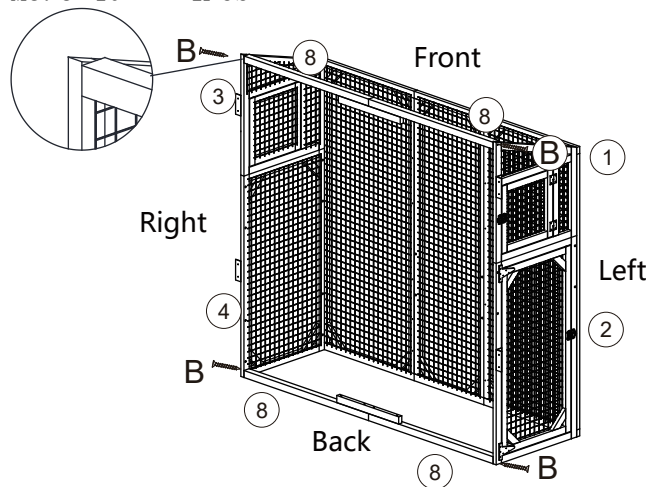
C M3. 0*35 16PCS



Assemble 13 Roof, 14*2 Roof and 15 Roof with screws.

STEP 10

B M3.5*40 4PCS

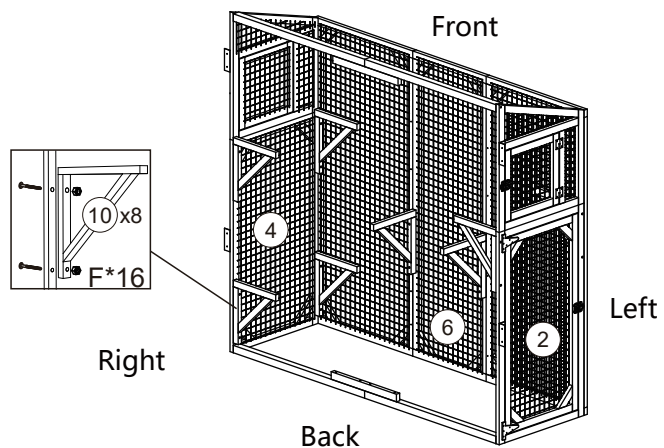


Attach ③ Right upper panel, ④ Right down panel, ⑧*2 Support together with screws.

Attach ① Left upper panel, ② Left down panel, ⑧*2 Support together with screws.

STEP 7

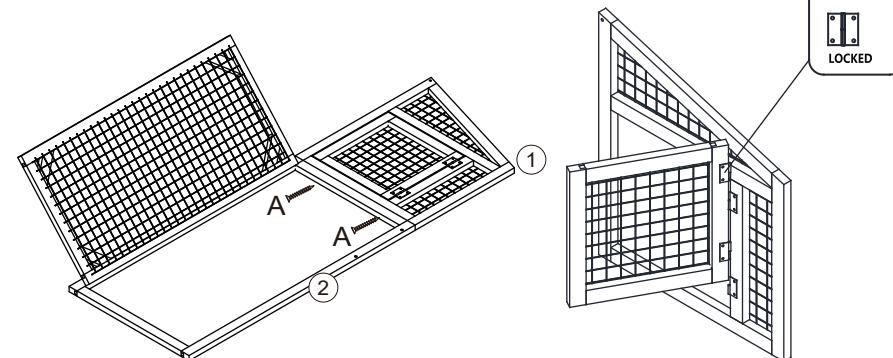
F M6.0*60 16PCS



Fix ⑩*8 Triangular support on ② Left down panel, ④ Right down panel, ⑥ Front panel separately with screws.

STEP 8

A M3.5*60 2PCS



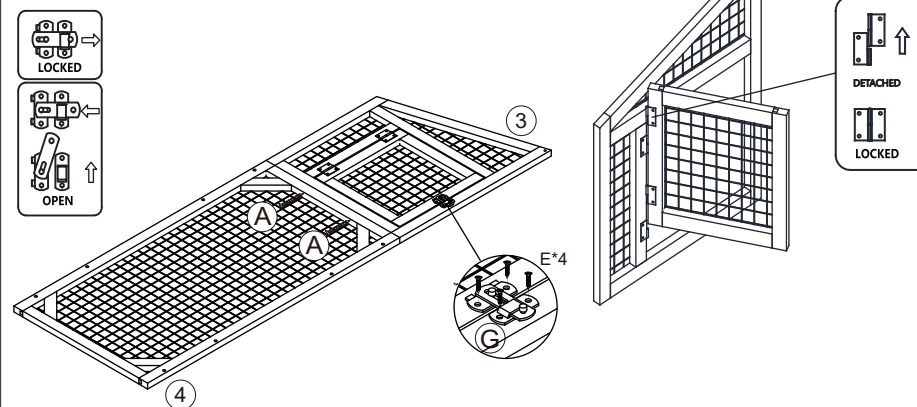
Assemble ① Left upper panel and ② Left down panel with screws.

STEP 1

E M3.0*16 4PCS

G 1PC

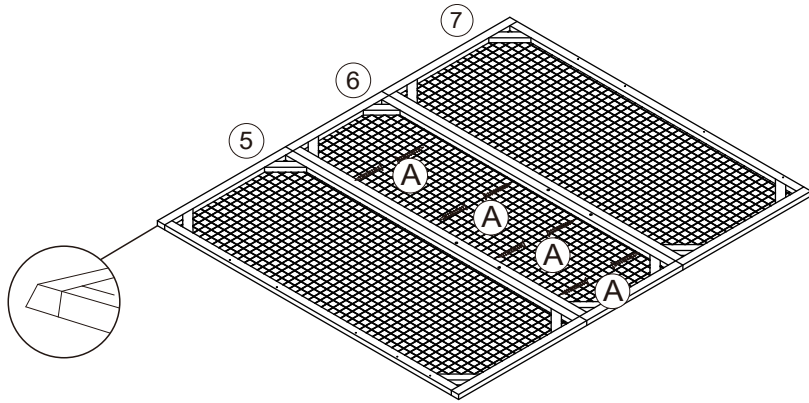
A M3.5*60 2PCS



Assemble ③ Right upper panel and ④ Right down panel with screws.
Fix (G) Cross bolt on ③ Right upper panel with screws.

STEP 2

A M3.5*60 8PCS

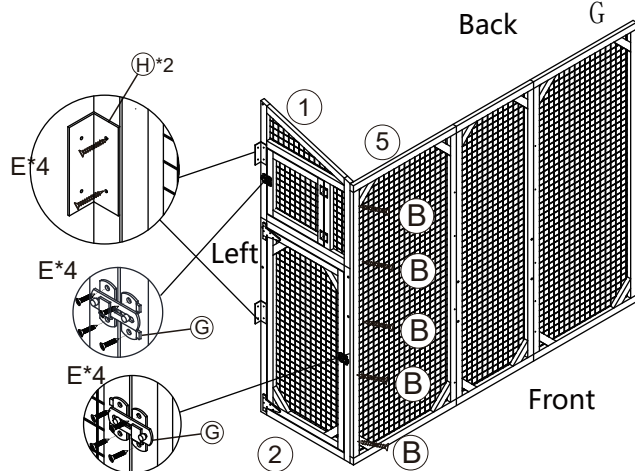


Assemble ⑤ Front panel , ⑥ Front panel , ⑦ Front panel with screws.

STEP 3

B M3.5*40 5PCS

E M3.0*16 12PCS
H 2PCS
G 2PCS



Assemble ① Left upper panel , ② Left down panel , ⑤ Front panel with screws .

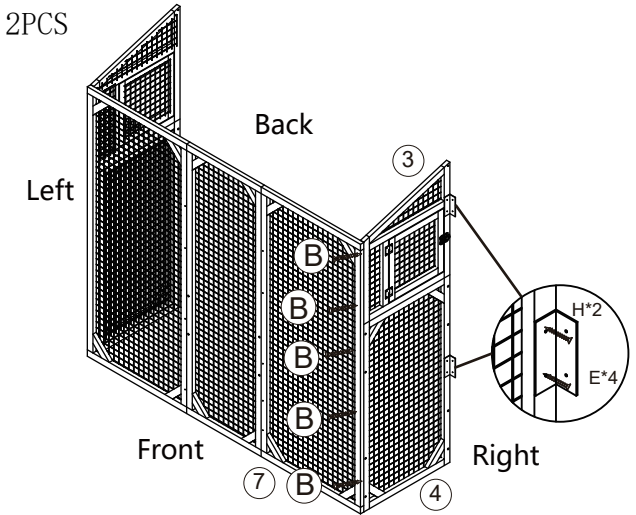
Fix (G)*2 cross bolt on ① Left upper panel and ② Left down panel separately with screws.

Fix (H)*2 hinge on ① Left upper panel with screws.

STEP 4

E M3.0*16 4PCS
H 2PCS

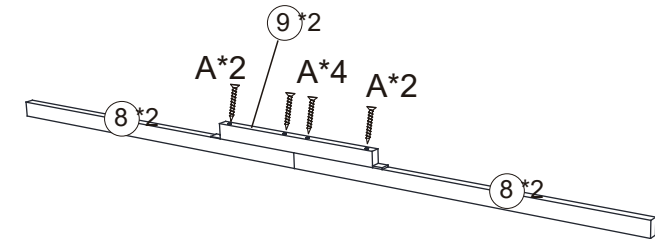
B M3.5*40 5PCS



Assemble ⑦ Front panel , ③ Right upper panel , ④ Right down panel with screws.
Fix (H)*2 hinge on ③ Right upper panel with screws.

STEP 5

A M3.5*60 8PCS



Assemble ⑧*4 Support and ⑨*2 Fixed strip with screws.

STEP 6