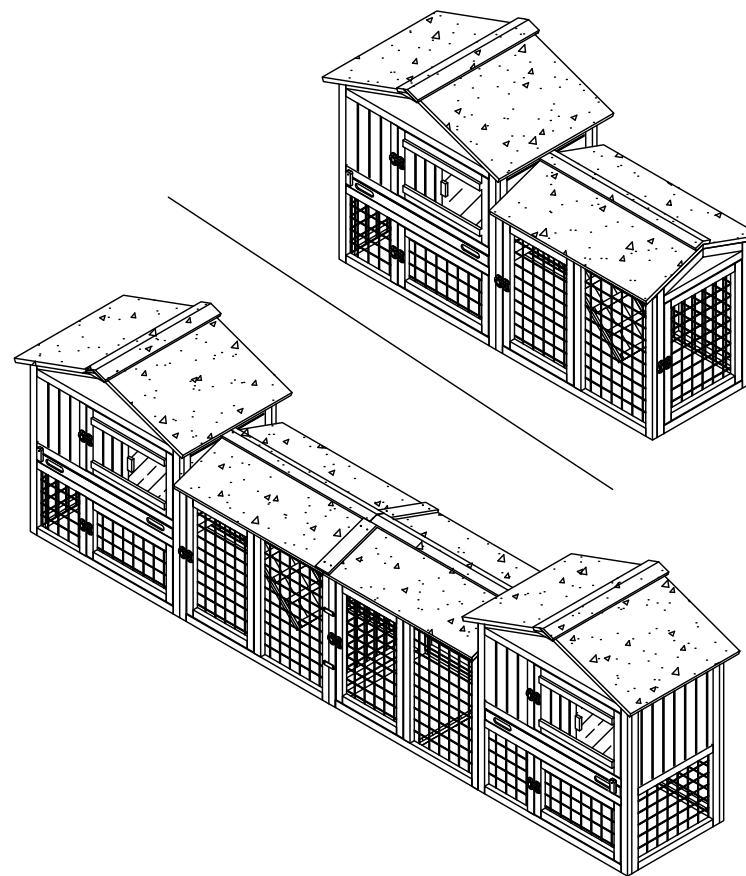


ASSEMBLY INSTRUCTIONS
PLEASE RETAIN THESE INSTRUCTIONS FOR FUTURE USE



TIME ASSEMBLE : 30-60 minutes



NUMBER OF PERSON: 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 first get me, you might smell a funny smell. Don't worry it's not dangerous.
- ▶ Just let me air out for a few days and the smell will go away.
- ▶ Be careful when you're putting me together because some of my parts can be sharp or heavy.
- ▶ Make sure to start by loosely putting in screws, and then tighten them all before using me.
- ▶ If you notice anything broken or missing, stop using me until it's fixed. and please follow the instructions from the maker so your warranty stays good.
- ▶ You can use me both inside and outside, but if you put me outside, make sure to give me an extra cover to keep me from getting moldy.
- ▶ I like to be on a level surface so my doors work smoothly.
- ▶ 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 use a high pressure cleaner on me.
- ▶ Do not use bleach, acids, solvents, or abrasive cleaners on me.
- ▶ Check that all my bolts, screws, and knobs are tight every 90 days.



HELP CENTER

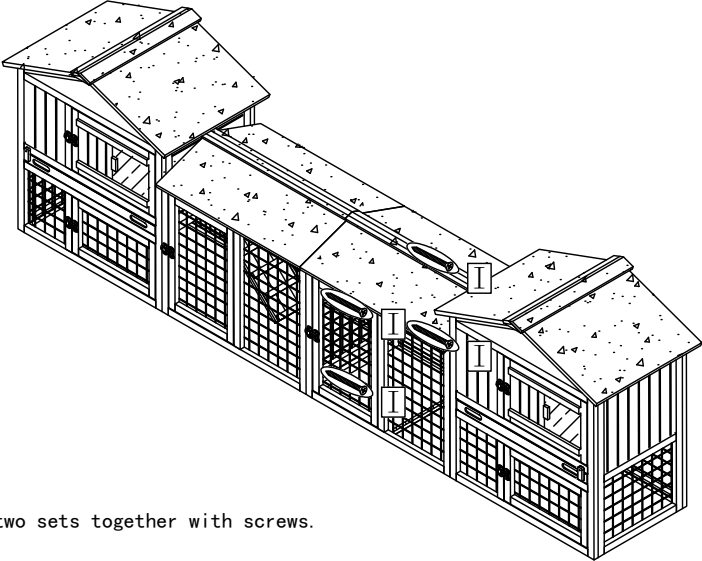
- ▶ Your full satisfaction is our **FIRST** priority
- ▶ We hope you enjoy it and have a good shopping experience.
- ▶ We are committed to resolve any situation when it does not meet your expectations.
- ▶ Please feel free to contact us through order detail page, we will get back to you and solve them 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*55 4PCS

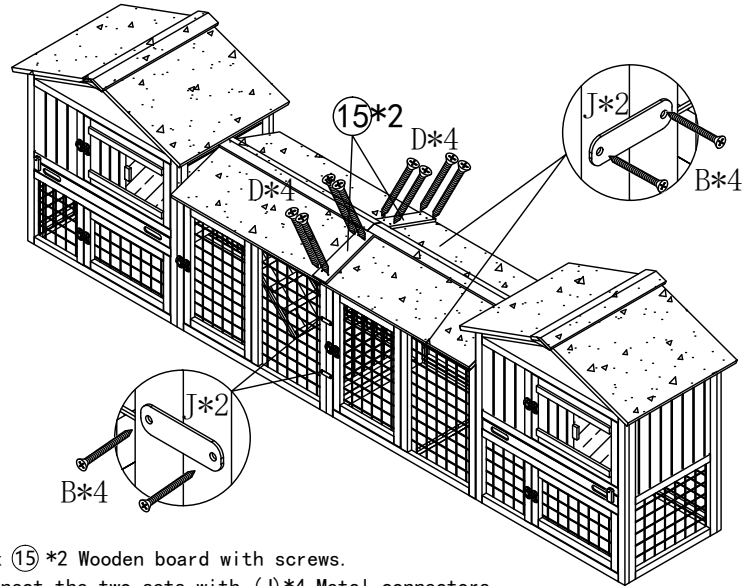


Conect two sets together with screws.

STEP 30

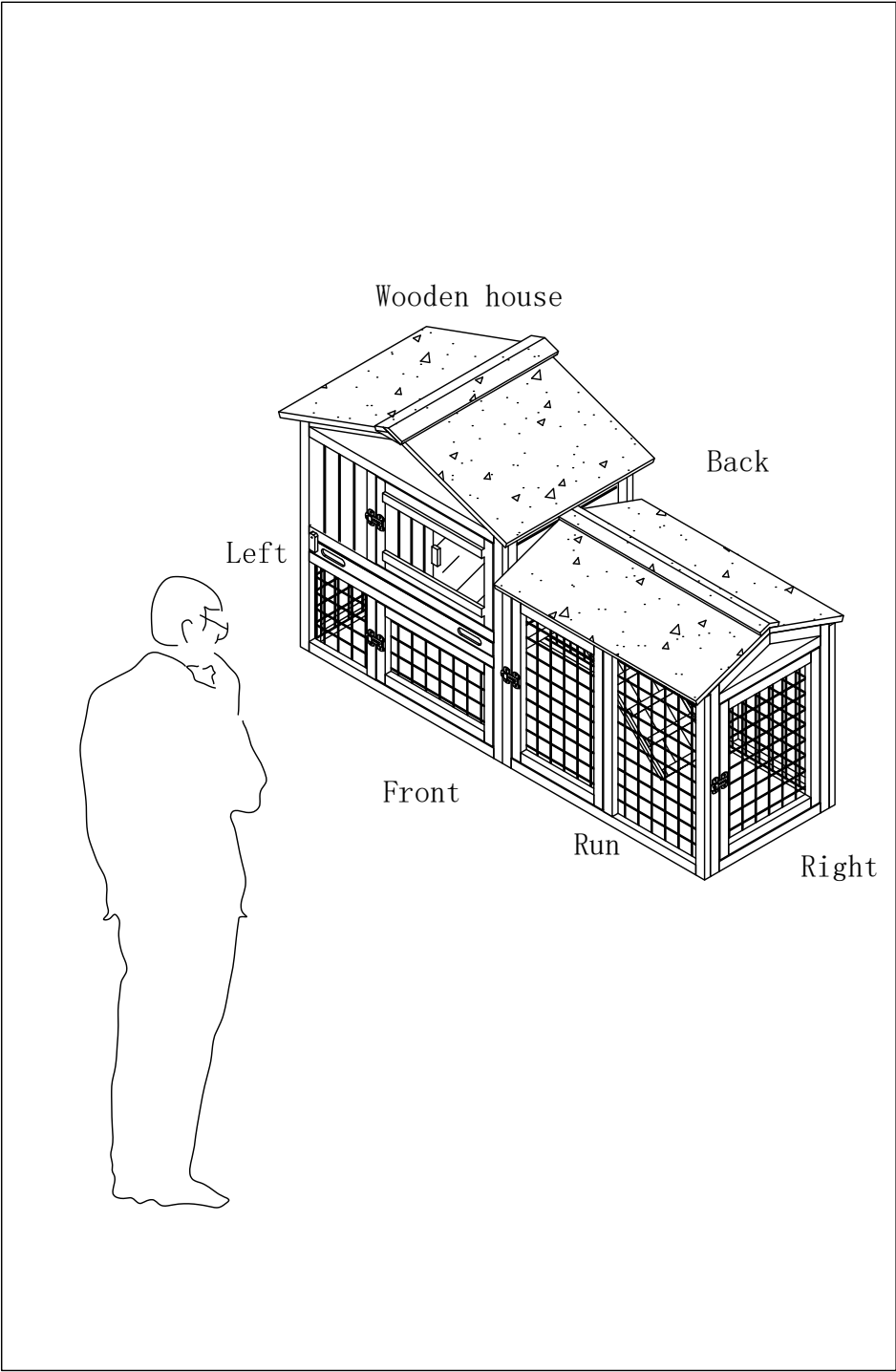
D M3.0*23 8PCS

B M3.0*18 8PCS
J 4PCS



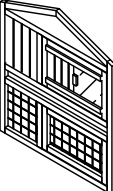
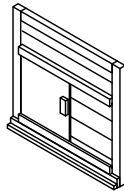
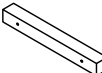

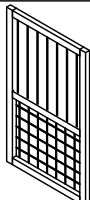
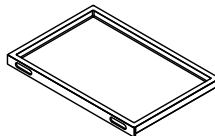
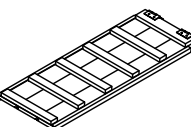
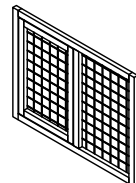
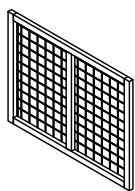
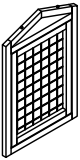
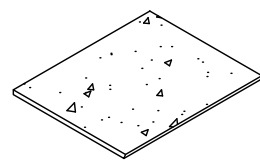
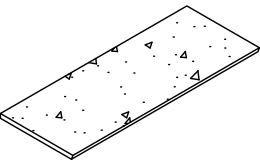
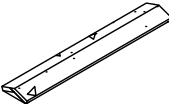
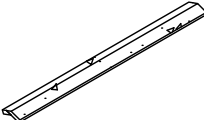
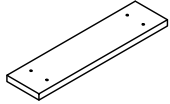
Fix 15*2 Wooden board with screws.
Connect the two sets with (J)*4 Metal connectors.

STEP 31

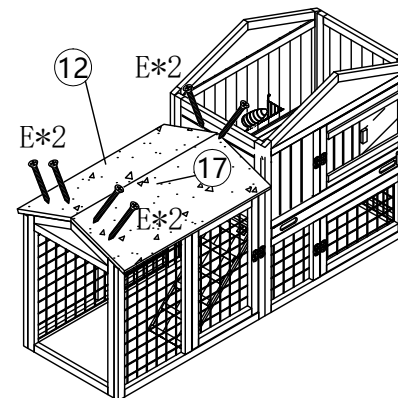


ASSEMBLY INSTRUCTION

Tool Required:  Electric Drill  Phillips Screwdriver

		
① Front panel of wooden house	② Right panel of wooden house	③ Wooden supporter
		
④ Back panel of wooden house	⑤ Left panel of wooden house	⑥ Tray
		
⑦ Ramp	⑧ Front panel of run	⑨ Back panel of run
		
⑩ Side panel of run	⑪*2 Roof of wooden house	⑫ Front roof of run
		
⑬ Ridge of wooden house	⑭ Ridge of run	⑮ Wooden board

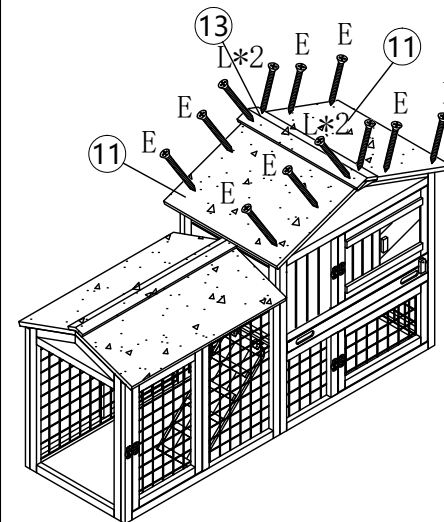
E M3.0*35 6PCS



Fix ⑫ Front roof of run, ⑰ Back roof of run with screws.

STEP 26

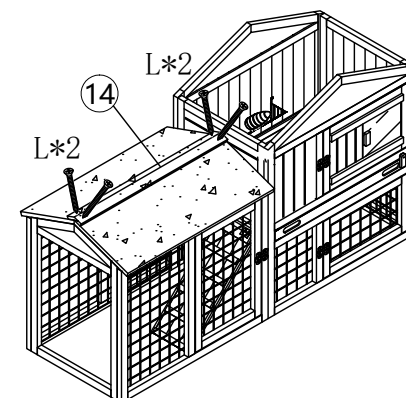
E M3.0*35 8PCS
L M3.0*25 4PCS



Fix ⑪*2 Roof of wooden house, and then fix ⑬ Ridge of wooden house with screws.

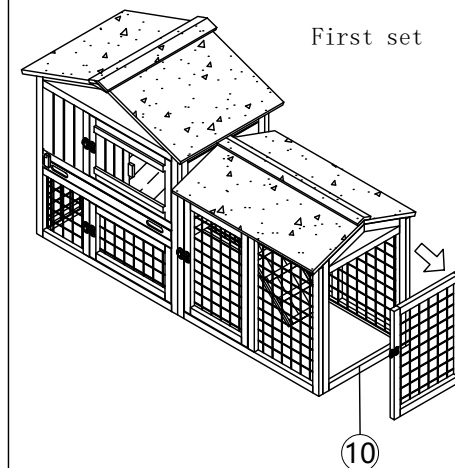
STEP 28

L M3.0*25 4PCS



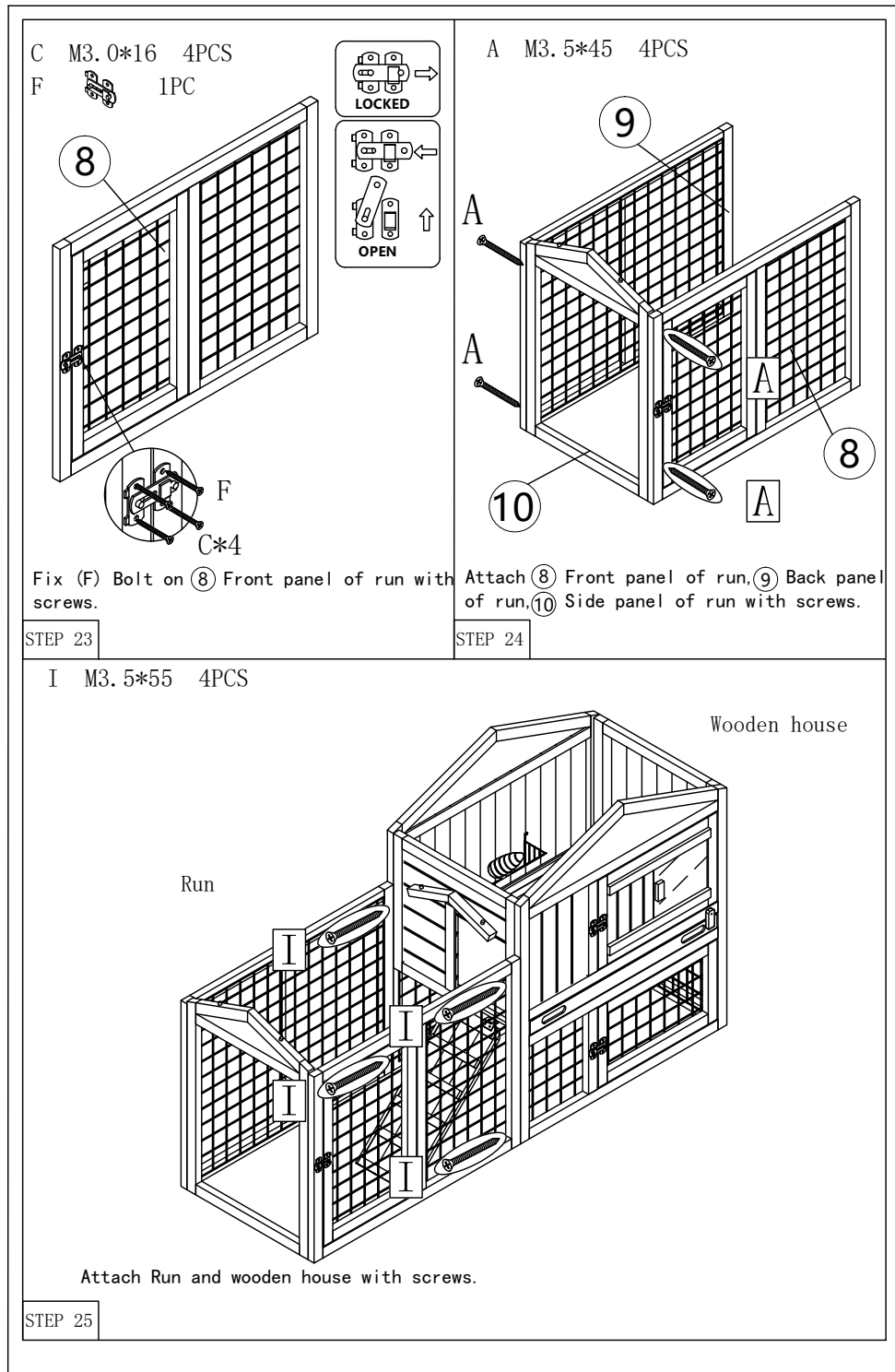
Fix ⑭ Ridge of run with screws.

STEP 27

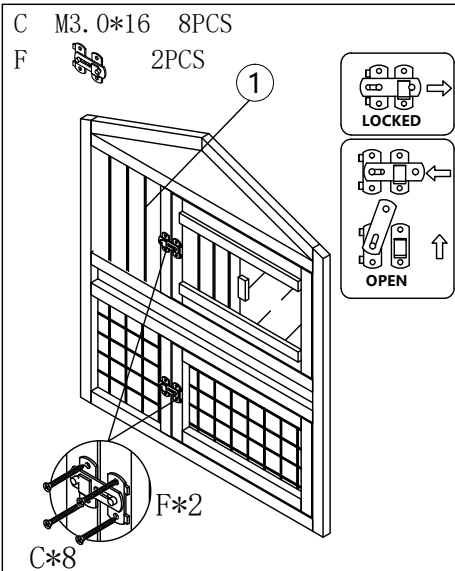


Take off the door of ⑩ Side panel of run form frist set.

STEP 29

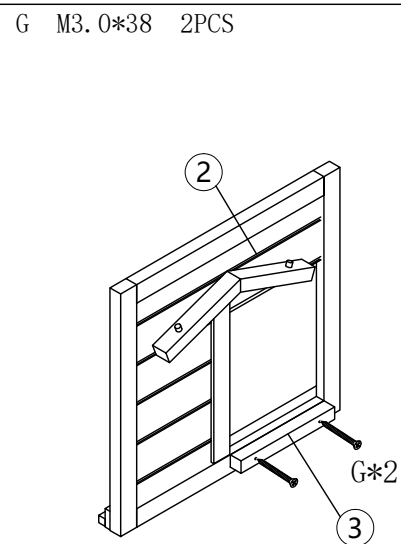


ASSEMBLY INSTRUCTION		
Tool Required: Electric Drill Phillips Screwdriver		
16 Feeder	17 Back roof of run	18 Chew stick
Parts Description		
	A M3.5*45	14PCS+1
	B M3.0*18	8PCS+1
	C M3.0*16	20PCS+1
	D M3.0*23	8PCS+1
	E M3.0*35	14PCS+1
	F	4PCS
	G M3.0*38	2PCS+1
	H	1PC
	I M3.5*55	8PCS+1
	J	4PCS
	K M3.0*12	2PCS+1
	L M3.0*25	9PCS+1



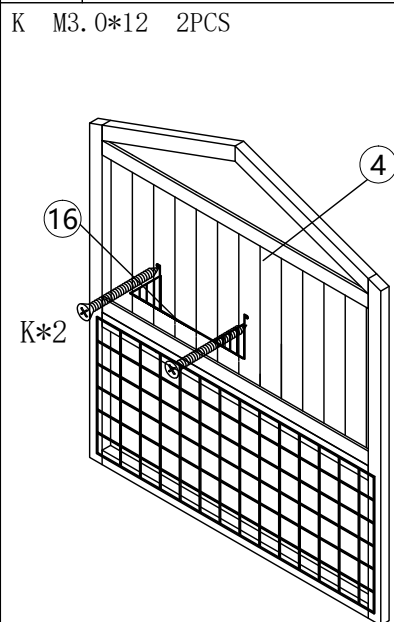
Fix (F)*2 Bolts on ① Front panel of wooden house with screws.

STEP 1



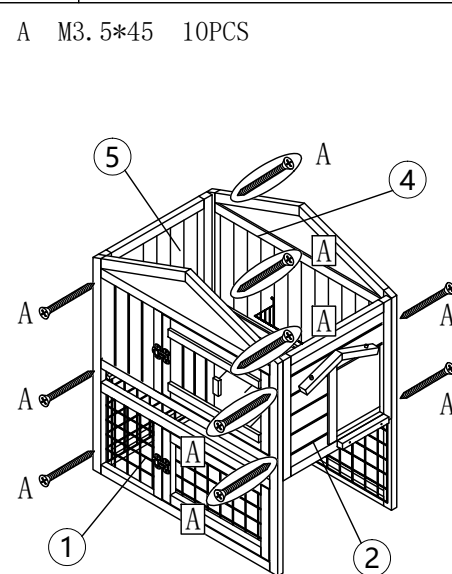
Fix ③ Wooden supporter on ② Right panel of wooden house with screws.

STEP 2



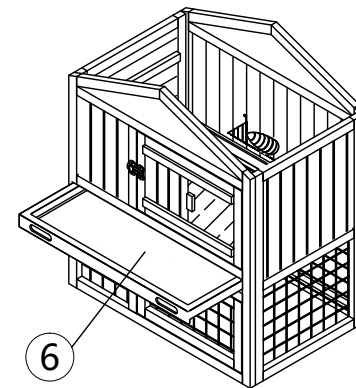
Fix ⑬ Feeder on ④ Back panel of wooden house with screws.

STEP 3



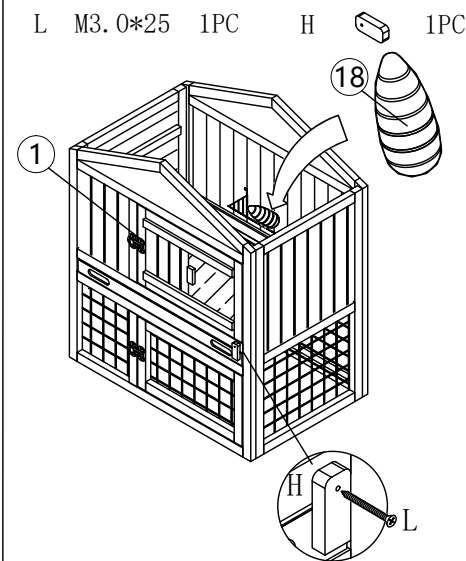
Attach ① Front panel of wooden house, ② Right panel of wooden house, ④ Back panel of wooden house, ⑤ Left panel of wooden house with screws.

STEP 4



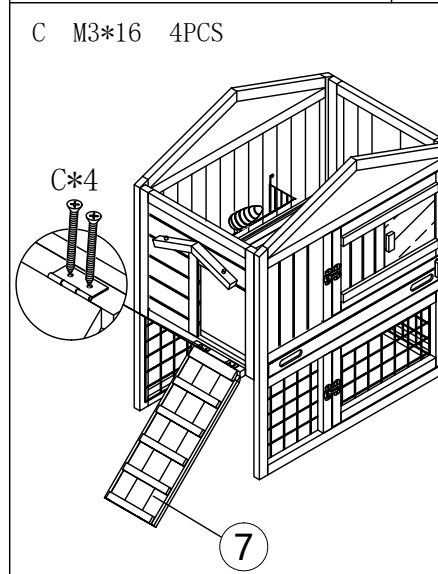
Insert ⑥ Tray.
The tray which with hand groove is facing outward.

STEP 19



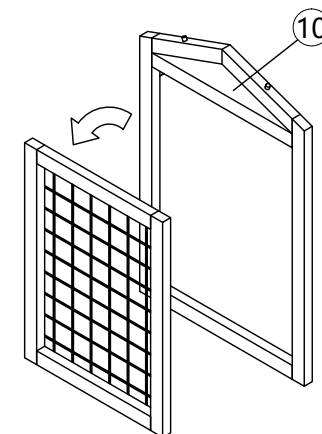
Fix (H) Wooden knob on ① Front panel of wooden house with screw.
Put in ⑱ Chew stick.

STEP 20



Fix ⑦ Ramp with screws.

STEP 21

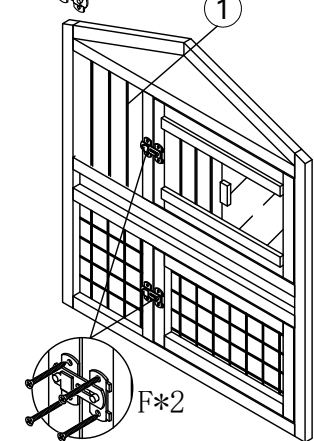


Take off the door from ⑩ Side panel of run

STEP 22

ASSEMBLY INSTRUCTIONS FOR TWO SETS CONNECTION

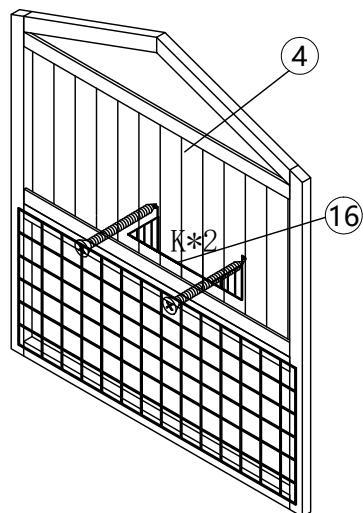
C M3.0*16 8PCS
F 2PCS



Fix (F)*2 Bolts on (1) Front panel of wooden house with screws.

STEP 15

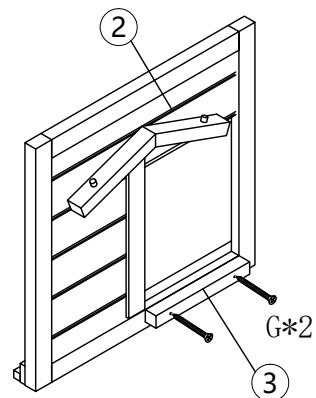
K M3.0*12 2PCS



Fix (16) Feeder on (4) Back panel of wooden house with screws.

STEP 17

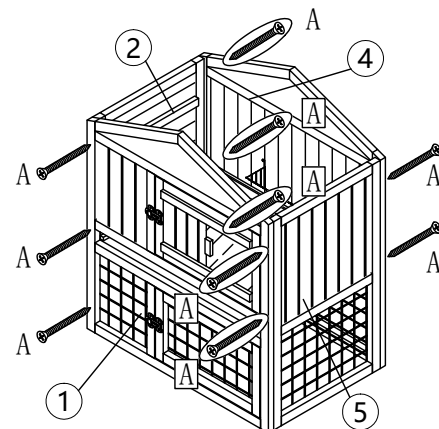
G M3.0*38 2PCS



Fix (3) Wooden supporter on (2) Right panel of wooden house with screws.

STEP 16

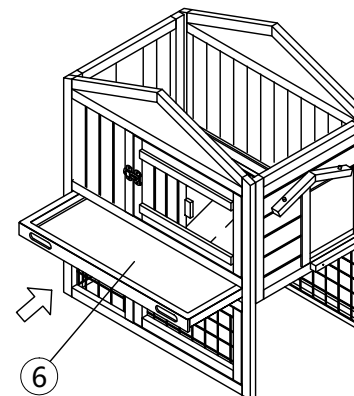
A M3.5*45 10PCS



Attach (1) Front panel of wooden house, (2) Right panel of wooden house, (4) Back panel of wooden house, (5) Left panel of wooden house with screws.

STEP 18

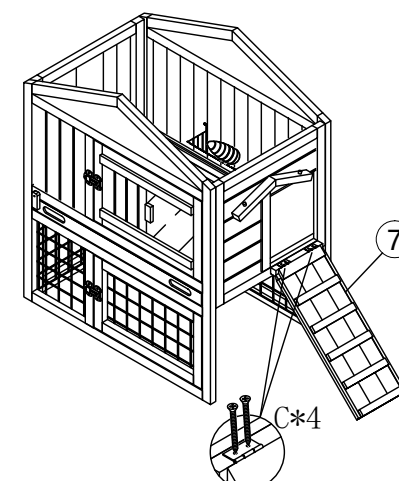
L M3.0*25 1PC H 1PC



Insert (6) Tray.
The tray which with hand groove is facing outward.

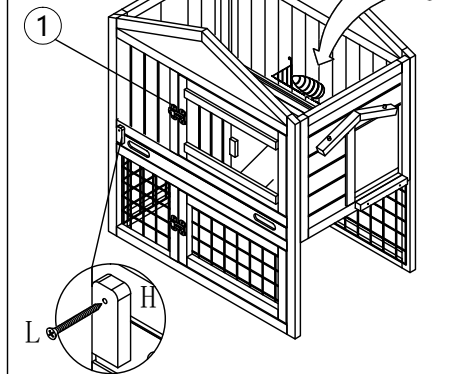
STEP 5

C M3*16 4PCS



Fix (7) Ramp with screws.

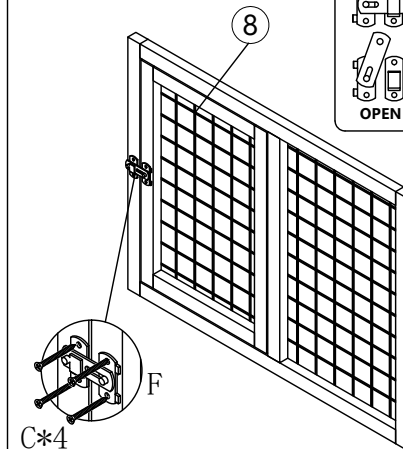
STEP 7



Fix (H) Wooden knob on (1) Front panel of wooden house with screw.
Put in (18) Chew stick.

STEP 6

C M3.0*16 4PCS
F 1PC



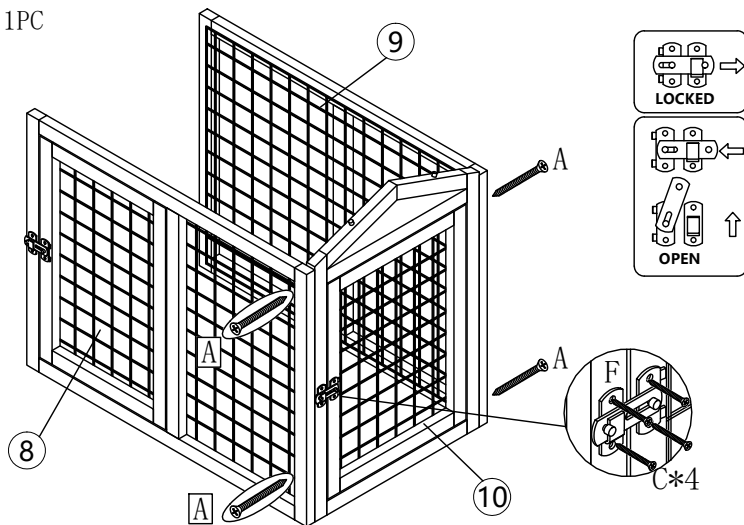
Fix (F) Bolt on (8) Front panel of run with screws.

STEP 8

A M3.5*45 4PCS

C M3.0*16 4PCS

F  1PC



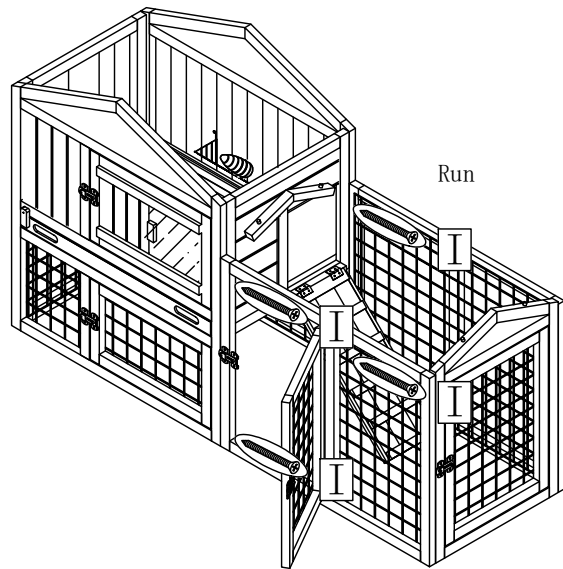
Fix (F) Bolt on (10) Side panel of run with screws. attach (8) Front panel of run, (9) Back panel of run, 10 Side panel of run with screws.

STEP 9

I M3.5*55 4PCS

Wooden house

Run

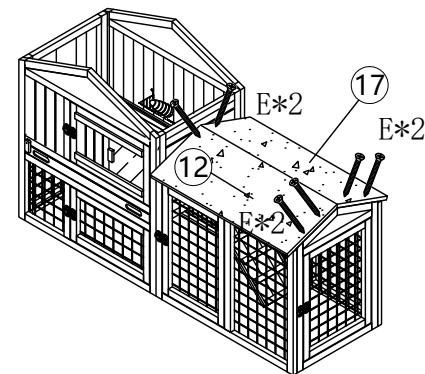


Attach Run and wooden house with screws.

STEP 10

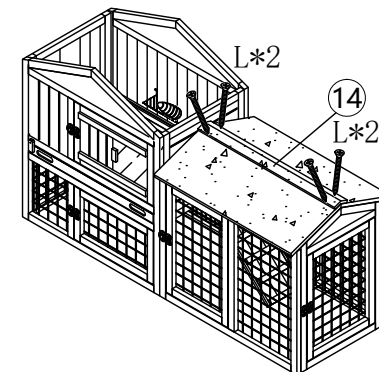
E M3.0*35 6PCS

L M3.0*25 4PCS



Fix (12) Front roof of run, (17) Back roof of run with screws.

STEP 11

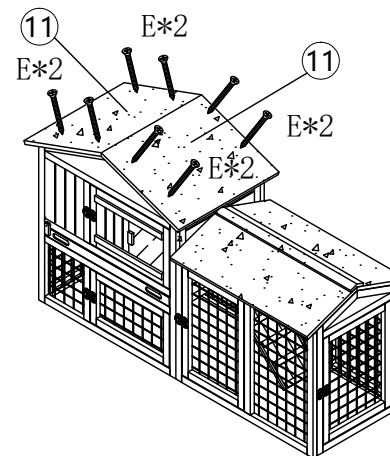


Fix (14) Ridge of run with screws.

STEP 12

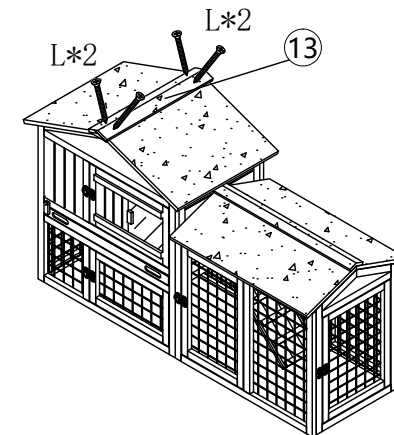
E M3.0*35 8PCS

L M3.0*25 4PCS



Fix (11)*2 Roof of wooden house with screws.

STEP 13



Fix (13) Ridge of wooden house with screws.

STEP 14