Cat Rack User Manual



[Most important !!!] See the video first! It will save you FIVE HOURS.

1.Please DO NOT fix screws tightly before all screws and holes connected.

2.Keeping all screws half-tightened will make assembling easier .

3.List all the parts, put on the floor for stand by. Watch the Installation Video below(Watch the entire video first time)

After finished video, then follow the installation videos and manuals, step by step patiently.

Please email us service@foresthome-us.com with pictures if you need any help during assembling.

4.This products will come from THREE BOEXS. If you got one of them.

Don't worry.The others are on the way.Or Emall us.

[Most important !!!] See the video first! It will save you FIVE HOURS.

[Guarantee]

If you have questions or
quality problem, Email us:
service@foresthome-us.com
we will reply you in 12hour.
Have a great shopping experience.

WHATSAPP CODE

[Installation Video]

The installation video on YOUTUBE.
Search the keywords,Video will be there.

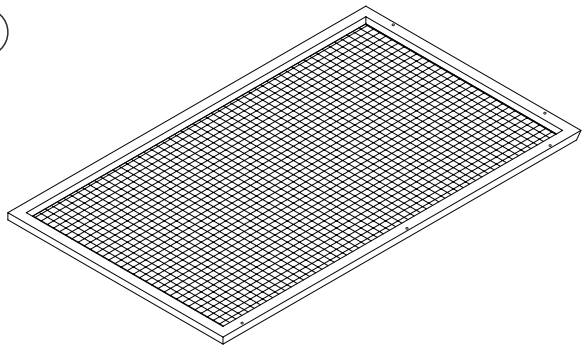
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INSTALLATION VIDEO CODE

COMPONENTS Parts Lists with Part NO.

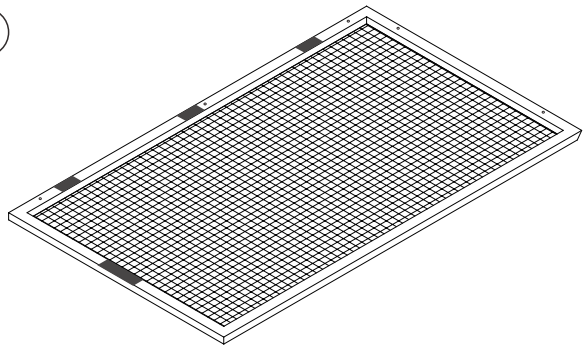
Pages 1-7 are a list of all parts.
List all the parts, Find their Labels.Put on the floor for stand by.
Watch the Installation Video below(Watch the entire video first time)
The upper right corner number is the parts label NO.
Which also label on the parts.

①



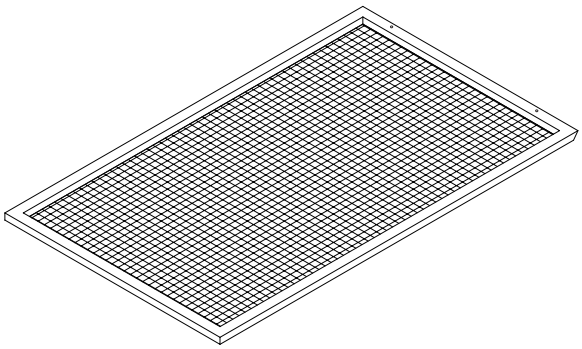
1PC

②



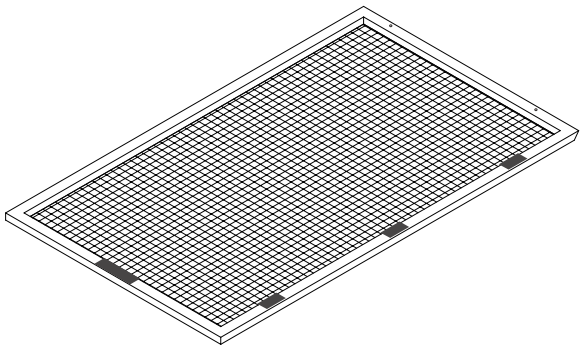
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③



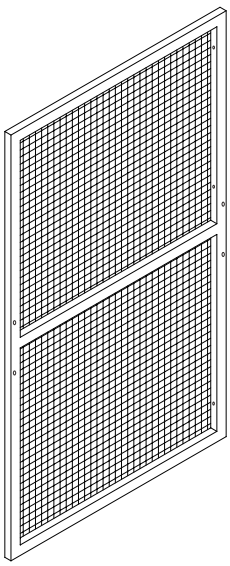
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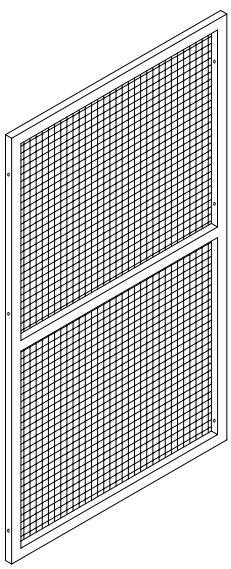
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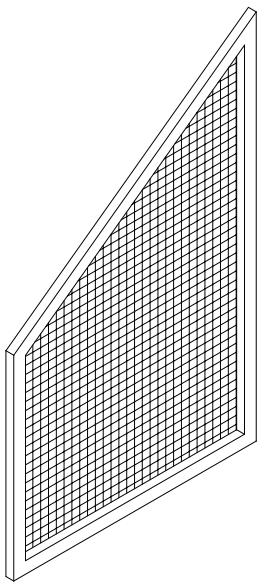
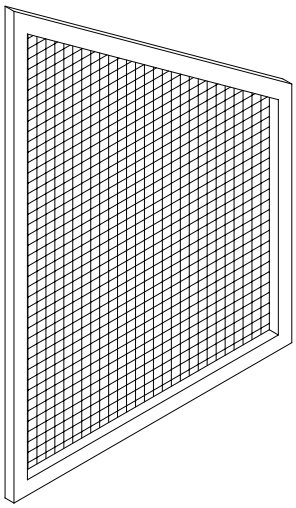
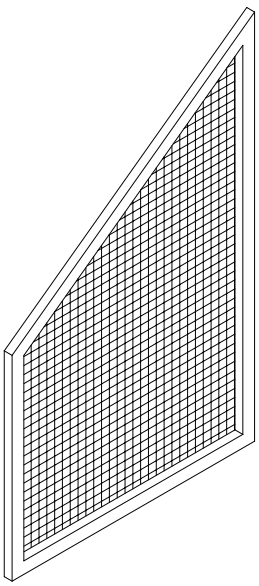
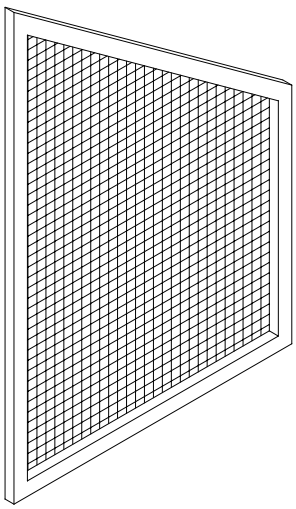
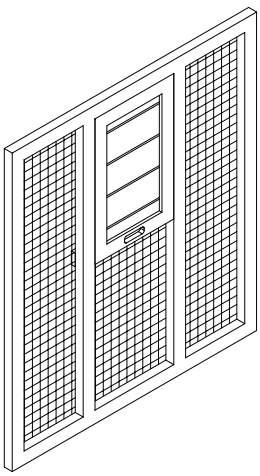
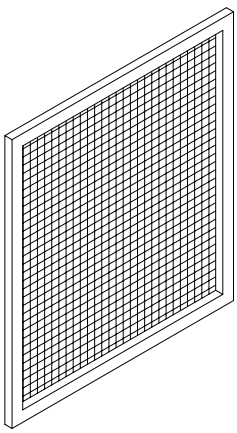
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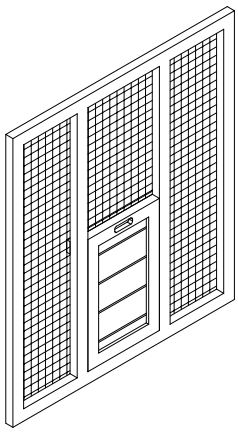
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COMPONENTS Parts Lists with Part NO.

⑦  1PC	⑧  1PC
⑨  1PC	⑩  1PC
⑪  1PC	⑫  1PC

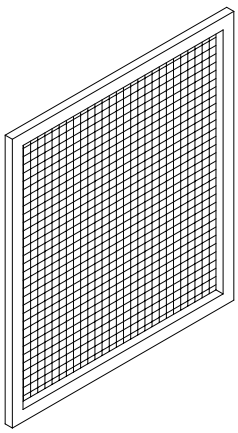
COMPONENTS Parts Lists with Part NO.

13



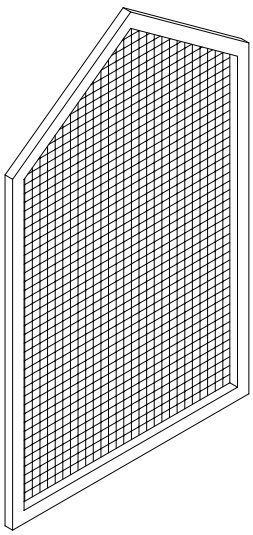
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14



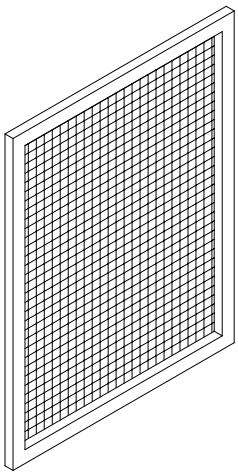
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15



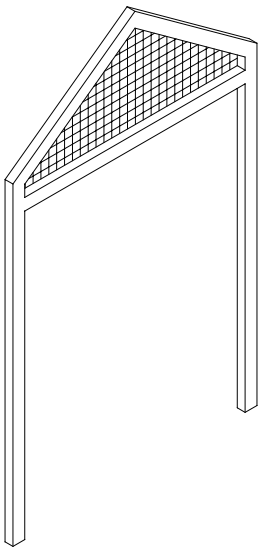
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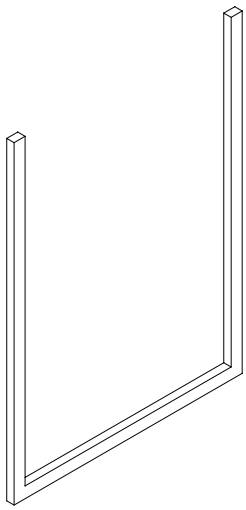
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17



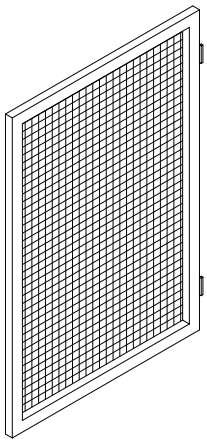
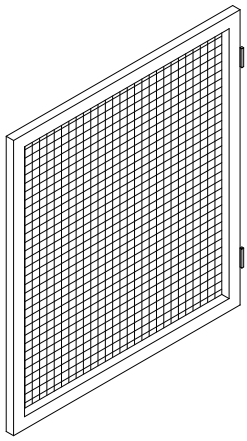
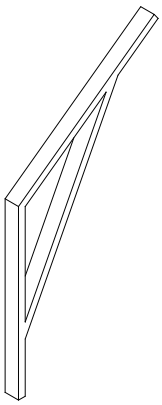
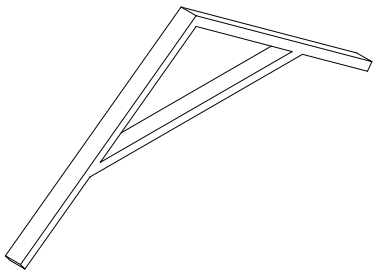
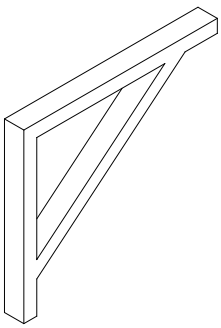
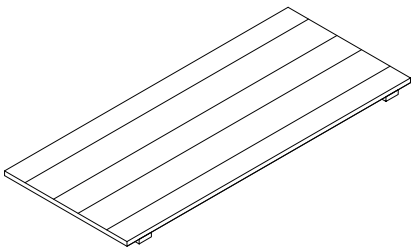
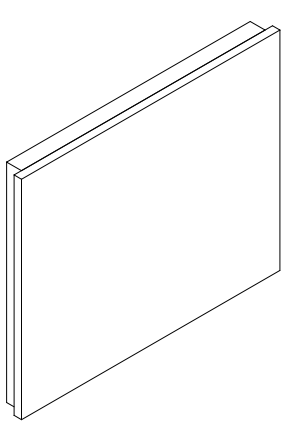
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18



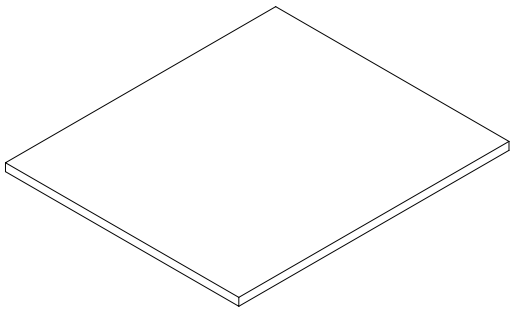
1PC

COMPONENTS Parts Lists with Part NO.

19  1PC	20  1PC
21  6PCS	22  3PCS
23  12 PCS	24  6PCS
	26  4PCS

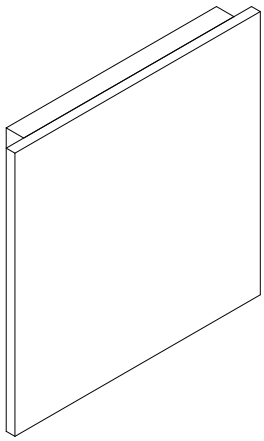
COMPONENTS Parts Lists with Part NO.

27



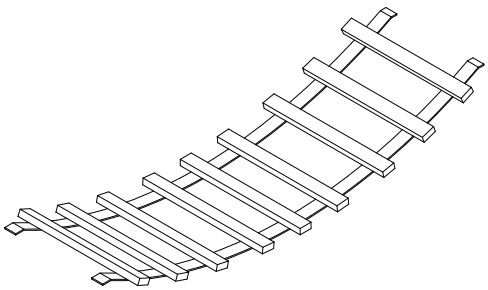
2PCS

28



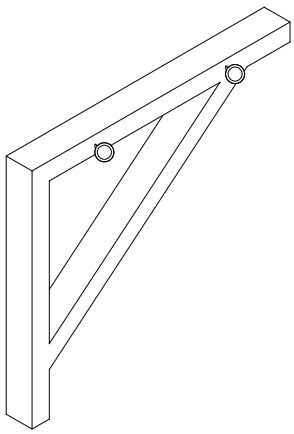
2PCS

29



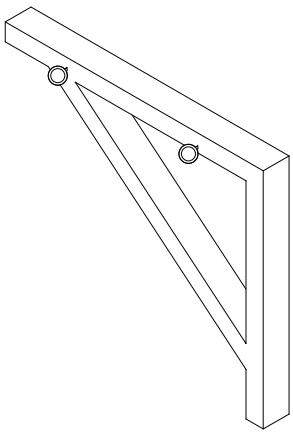
2PCS

30



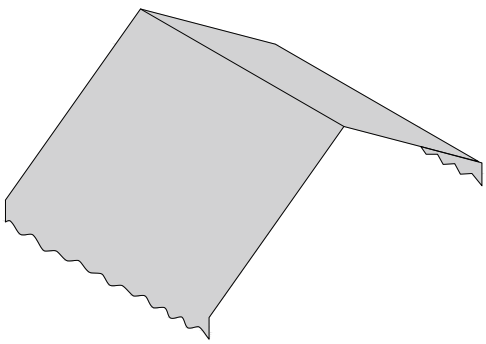
2PCS

31



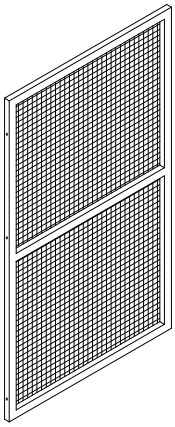
2PCS

32



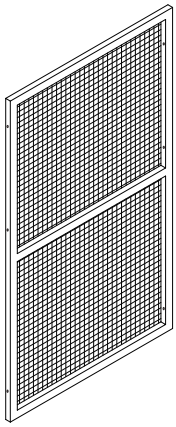
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33



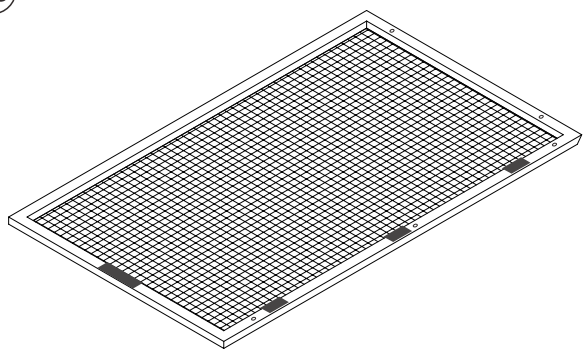
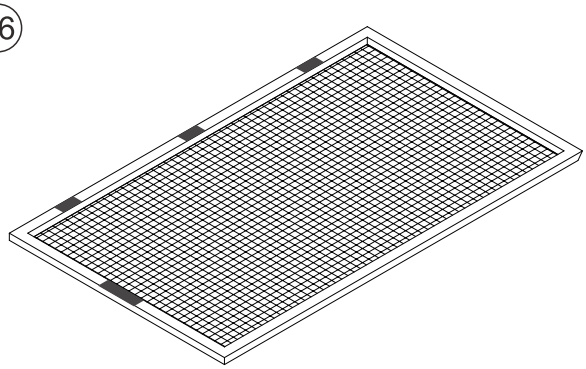
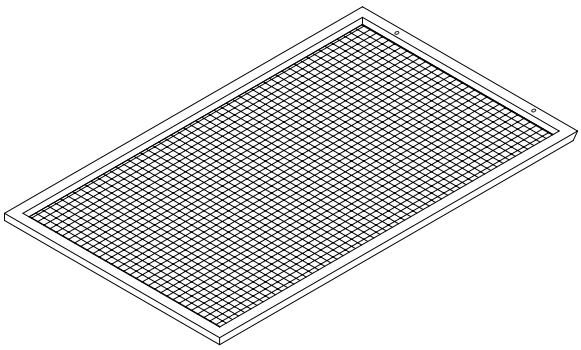
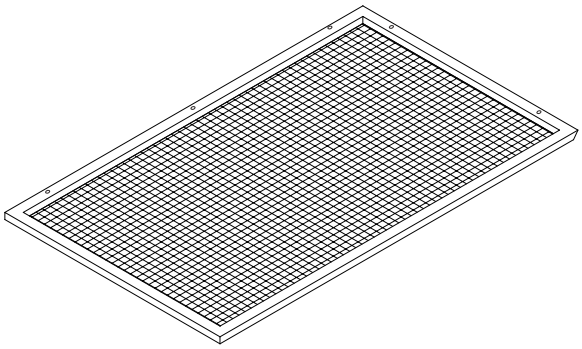
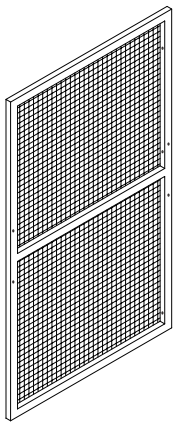
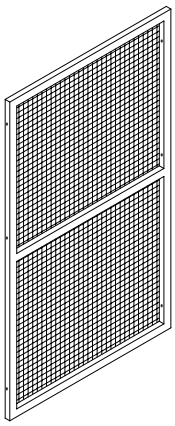
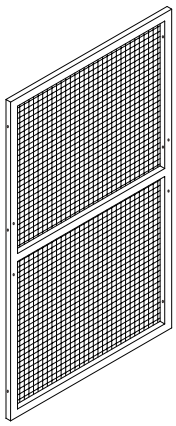
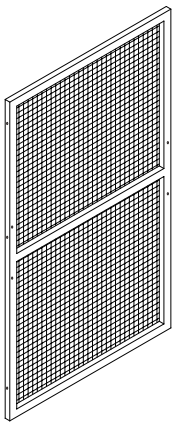
1PC

34



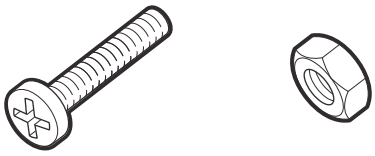
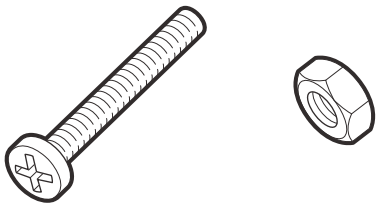
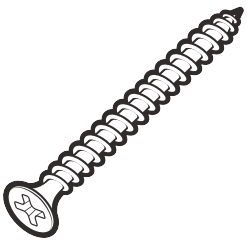
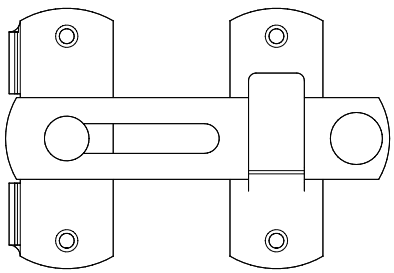
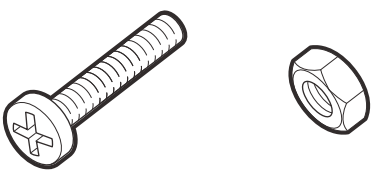
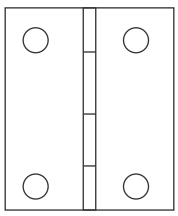
1PC

COMPONENTS Parts Lists with Part NO.

35  1PC	36  1PC
37  1PC	38  1PC
39  1PC	40  1PC
41  1PC	42  1PC

COMPONENTS Parts Lists with Part NO.

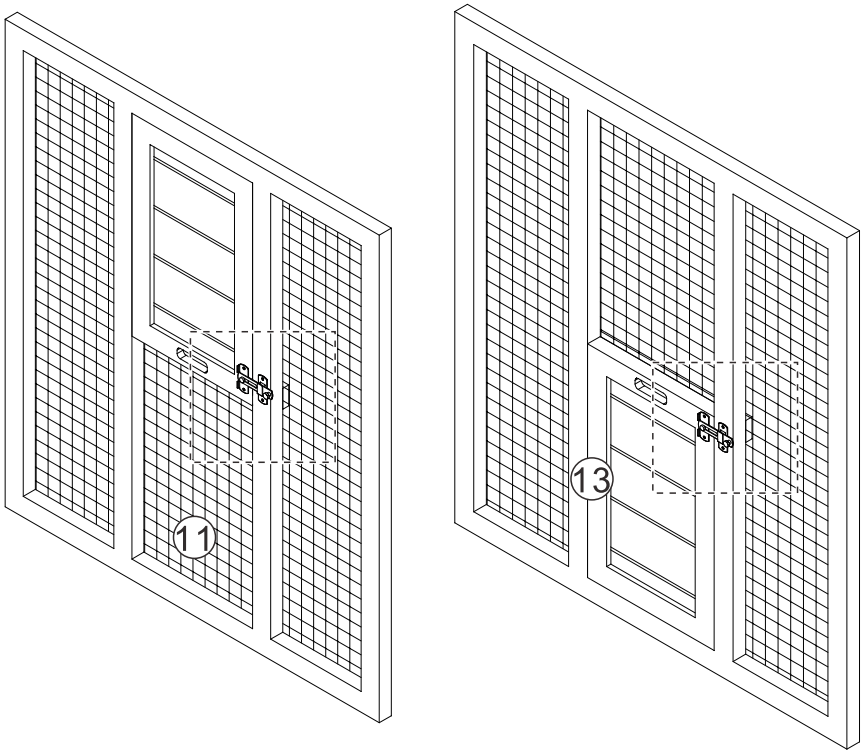
List all the Screws.Put on the floor for stand by.
If you can not figure out The A,B,G screws. you can compare their length.
Use the same way for figure out THE C,D,E,H.

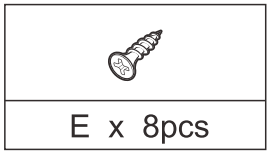
A  M5.0x45mm 33PCS	B  M5.0X70mm 53PCS
C  M3.5x35mm 92PCS	D  M3.5x20mm 52PCS
E  M3.0x10mm 32PCS	F  4PCS
G  M5.0x55mm 17PCS	H  4PCS

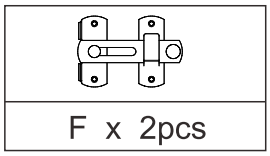
Assembly Steps

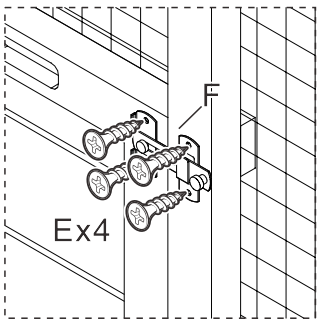
Step 2,3,4: Connected the trangle parts(23,31) to the mesh parts.
Each step we will show the mess parts is which part in the whole catio.

1 Step 1:Attach latches to the 2 small doors

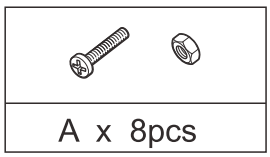


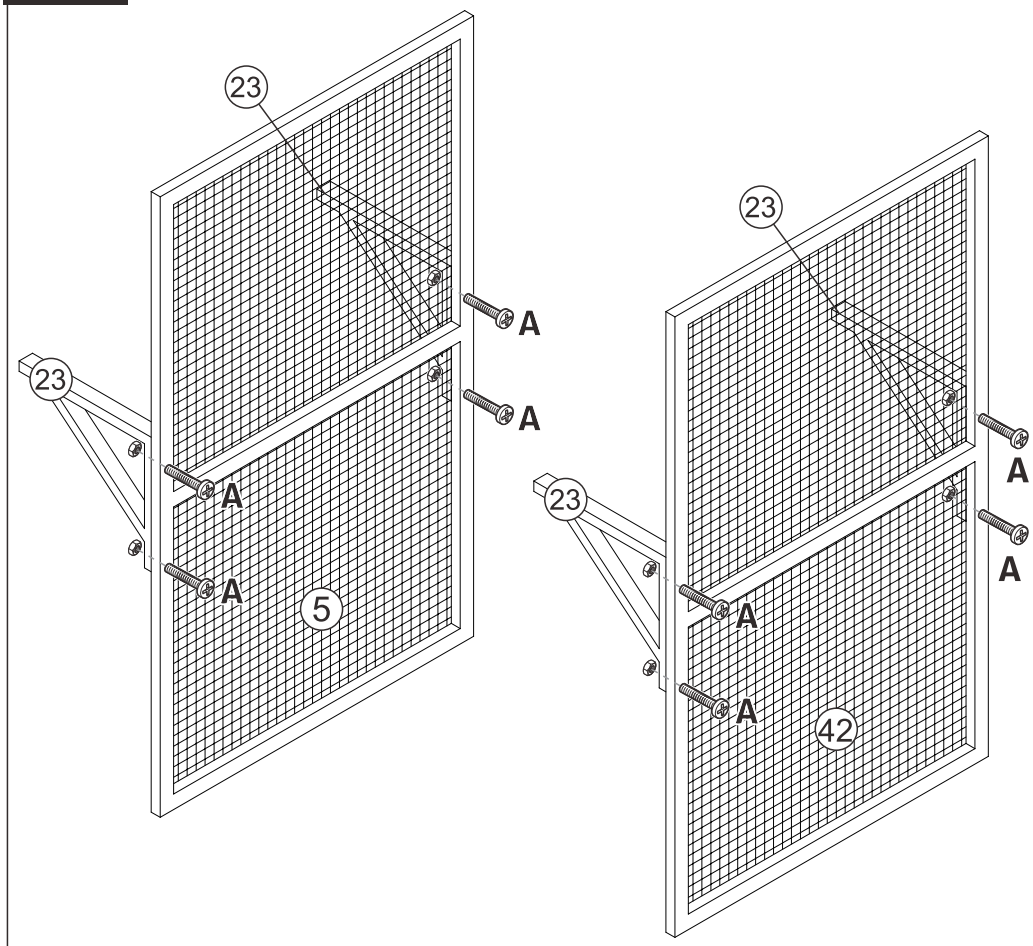




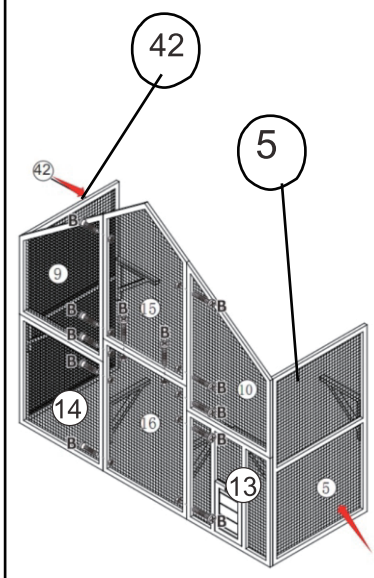


2 Step 2:Connect the triangle (Part 23)to the mesh parts.

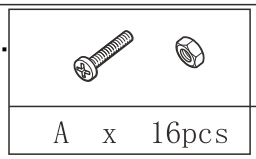


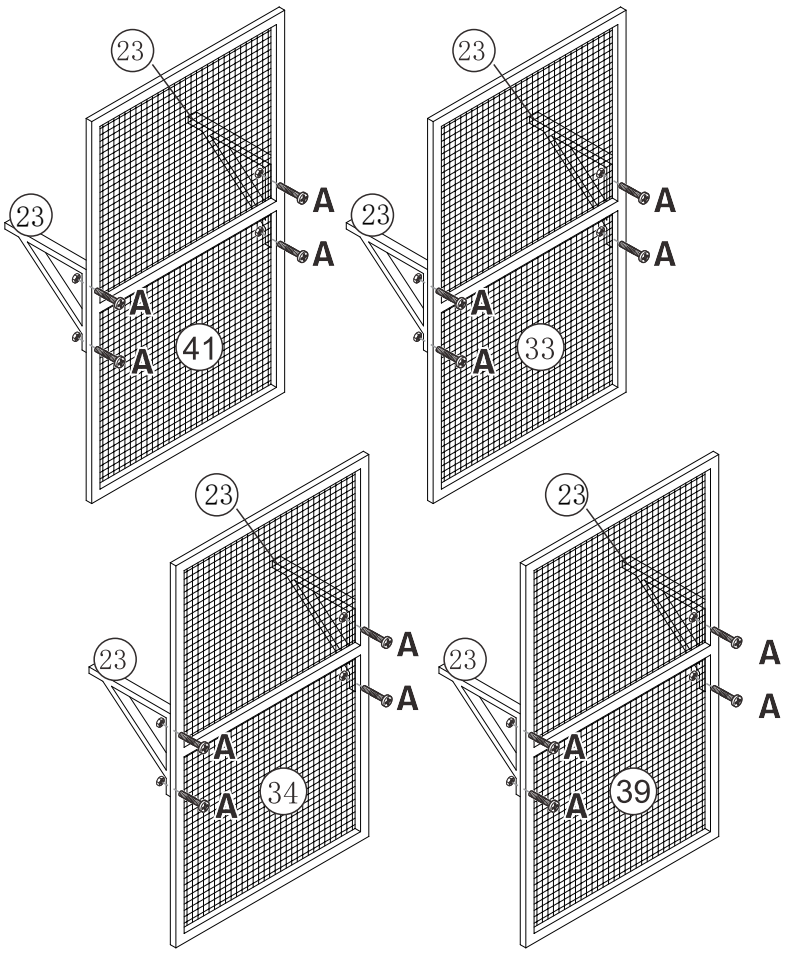


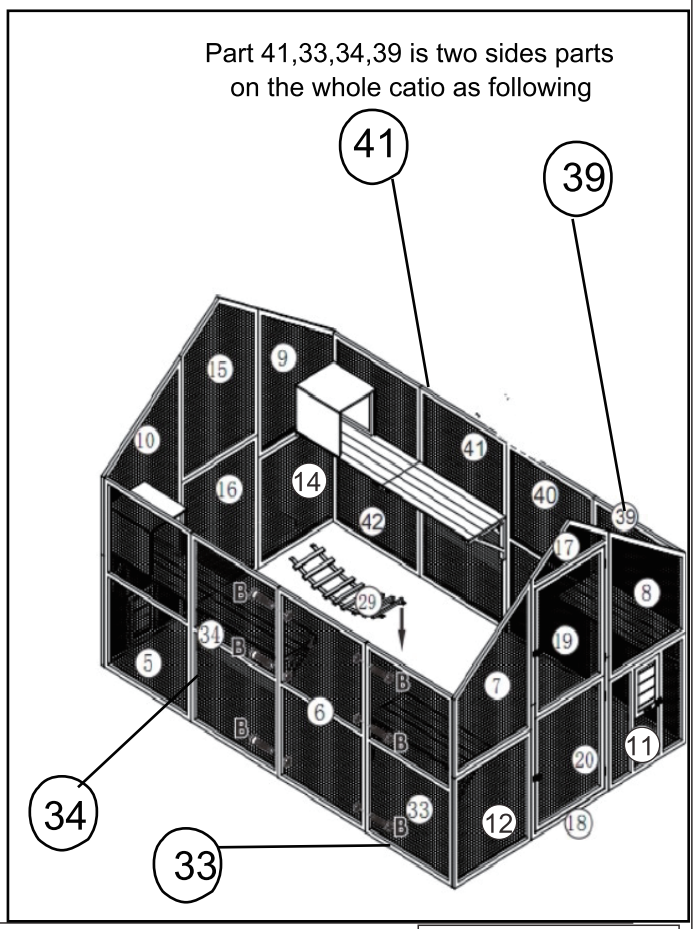
Part 5, 42 is two sides parts on the whole catio



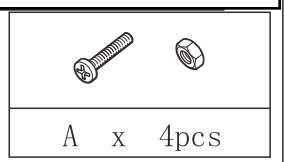
3 Step 3:Connect the triangle (Part 23,Part 31)to the mesh parts.

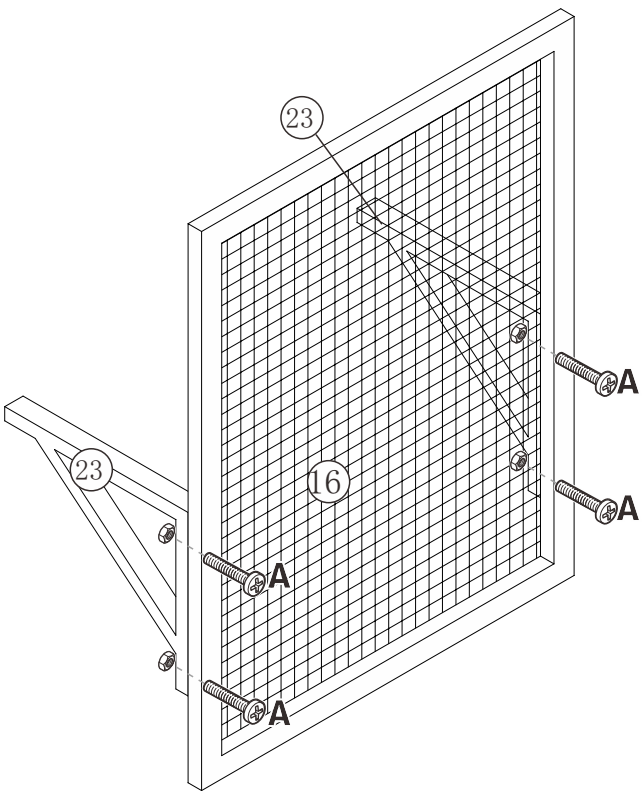


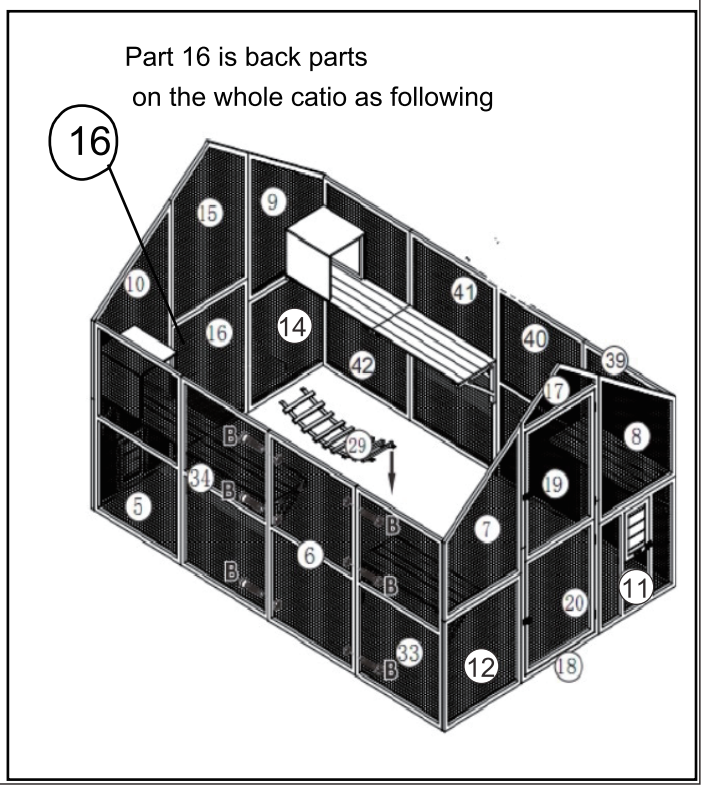




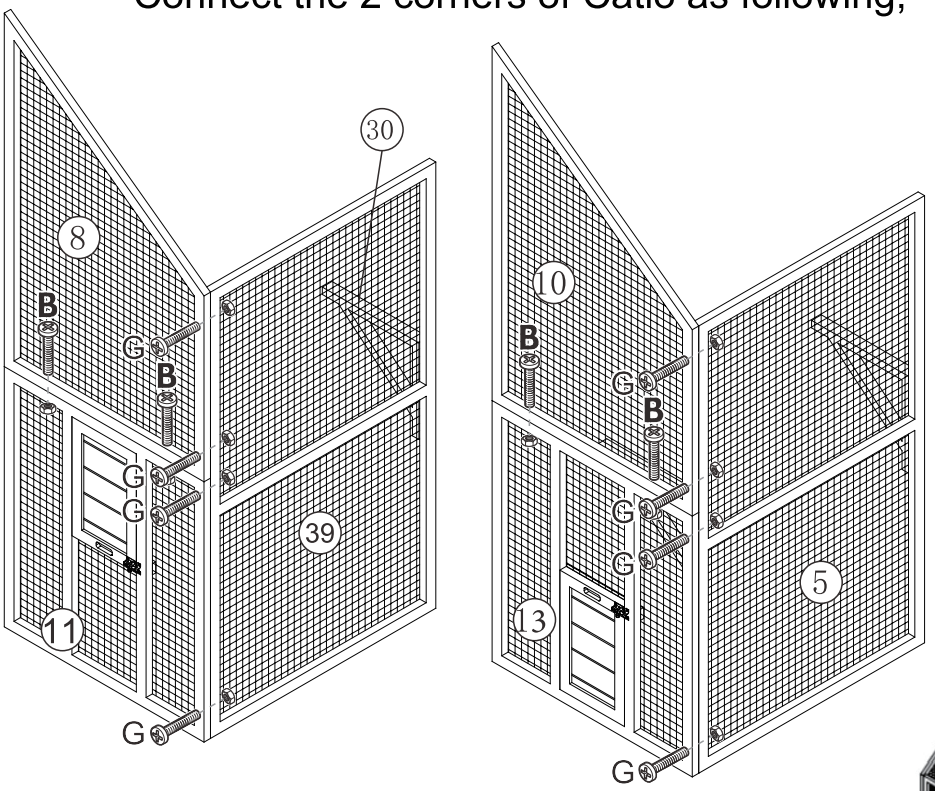
4 Step 4:Connect the triangle (Part 23)to the mesh parts.

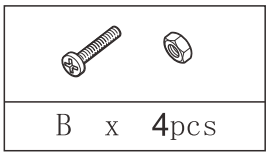


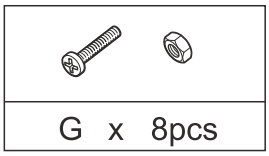




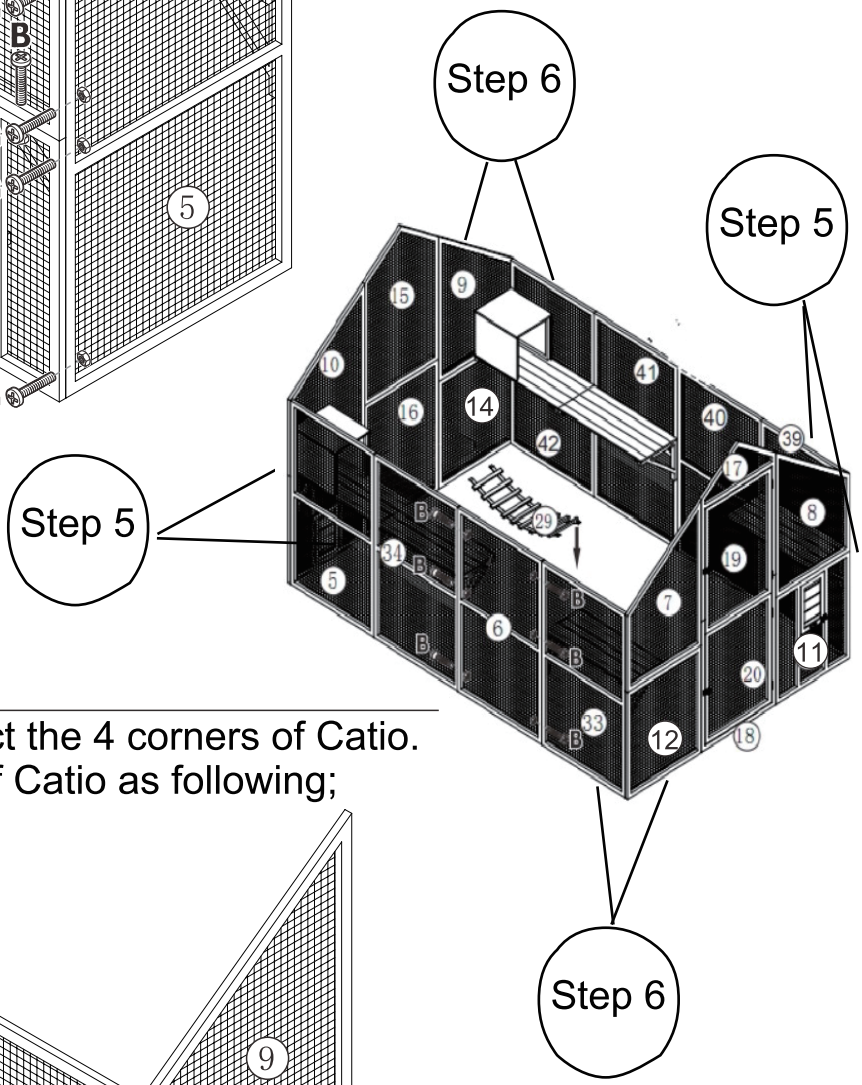
5 Step 5,6: Separately Connect the 4 corners of Catio.
Connect the 2 corners of Catio as following;



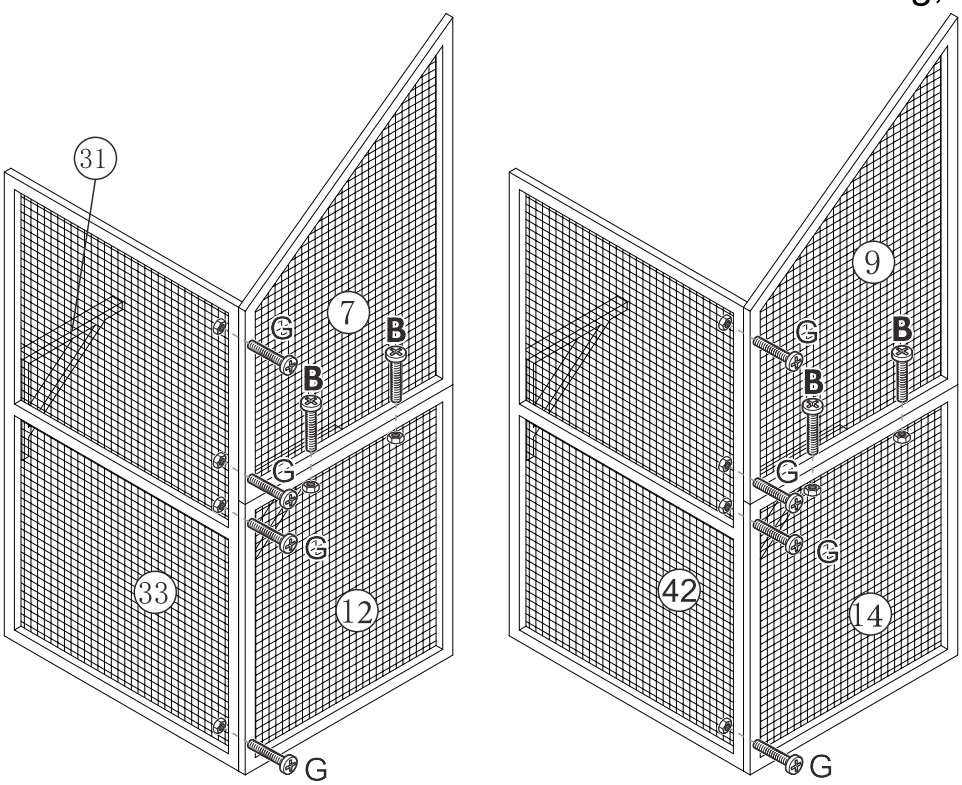




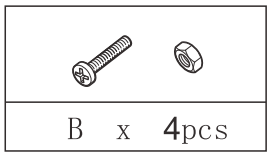
Part 5, 10, 14, 8,12,39 is two corners parts on the whole catio as following

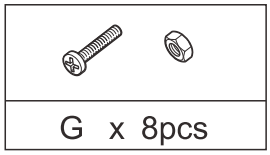


6 Step 5,6: Separately Connect the 4 corners of Catio.
Connect the 2 corners of Catio as following;

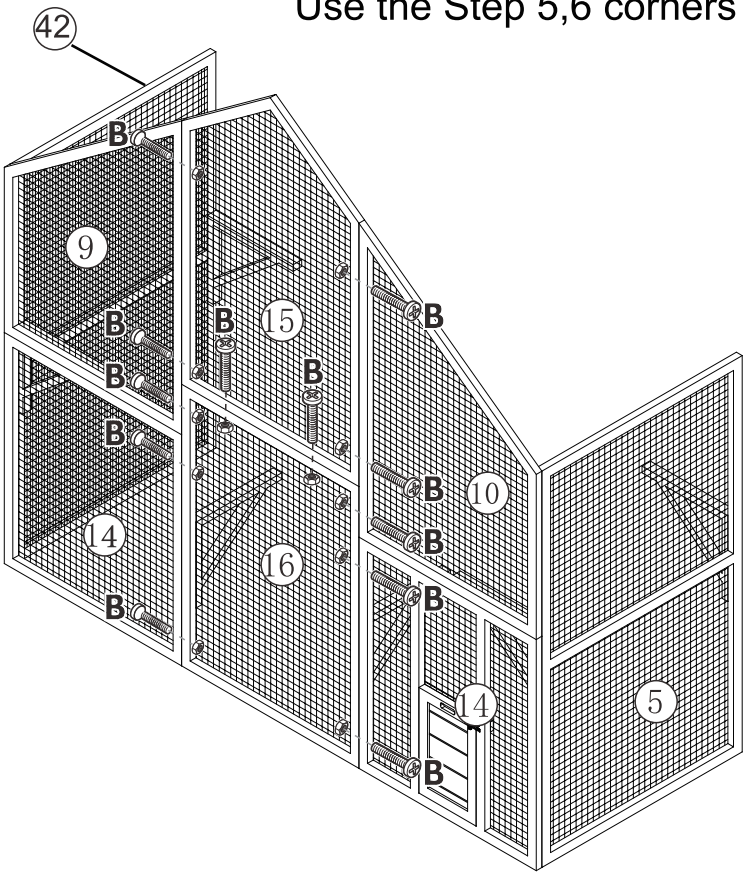


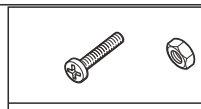
Part 7,33,11,9,42,13 is two conners parts on the whole catio as up show





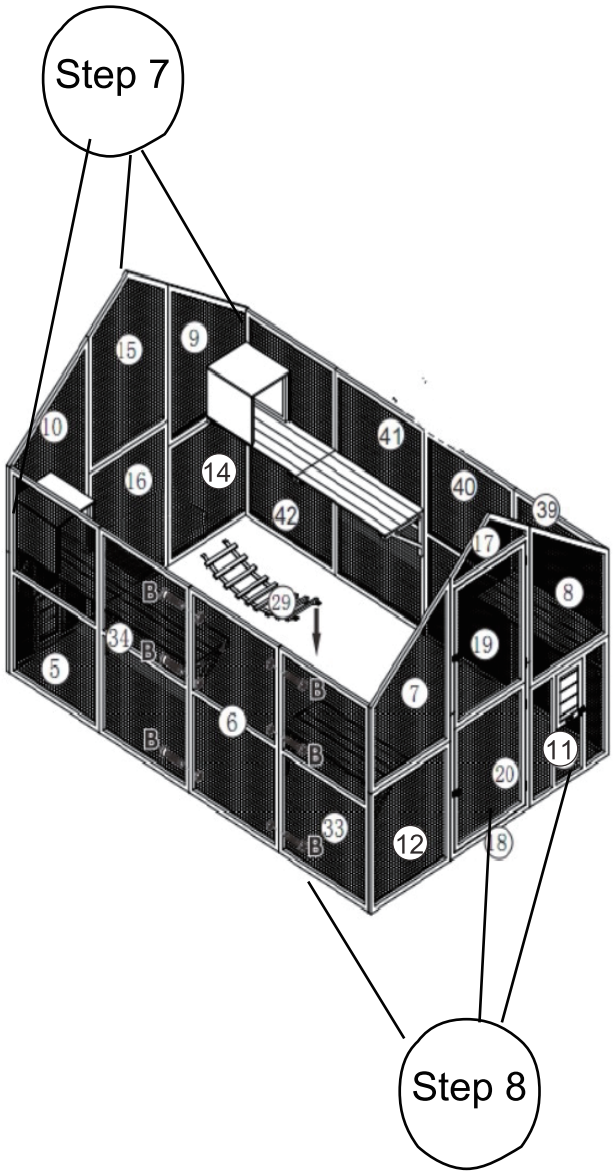
7 Step 7,8: Connect the one side wall with 2 corners of Catio. Use the Step 5,6 corners





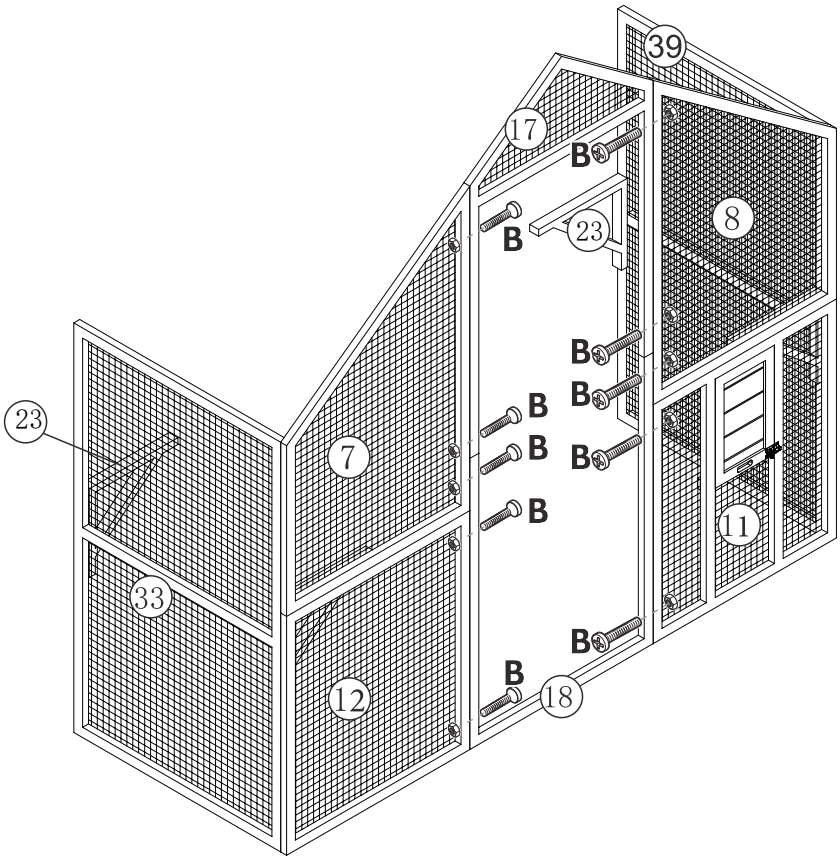
B x 12pcs

Part 15,16, Step 7,Step 8 is two conners parts on the whole catio as following



Part 17,18, Step 7,Step 8 is two conners parts on the whole catio as up show

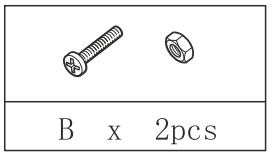
8 Step 7,8: Connect the one side wall with 2 corners of Catio. Use the Step 5,6 corners.

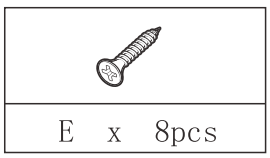


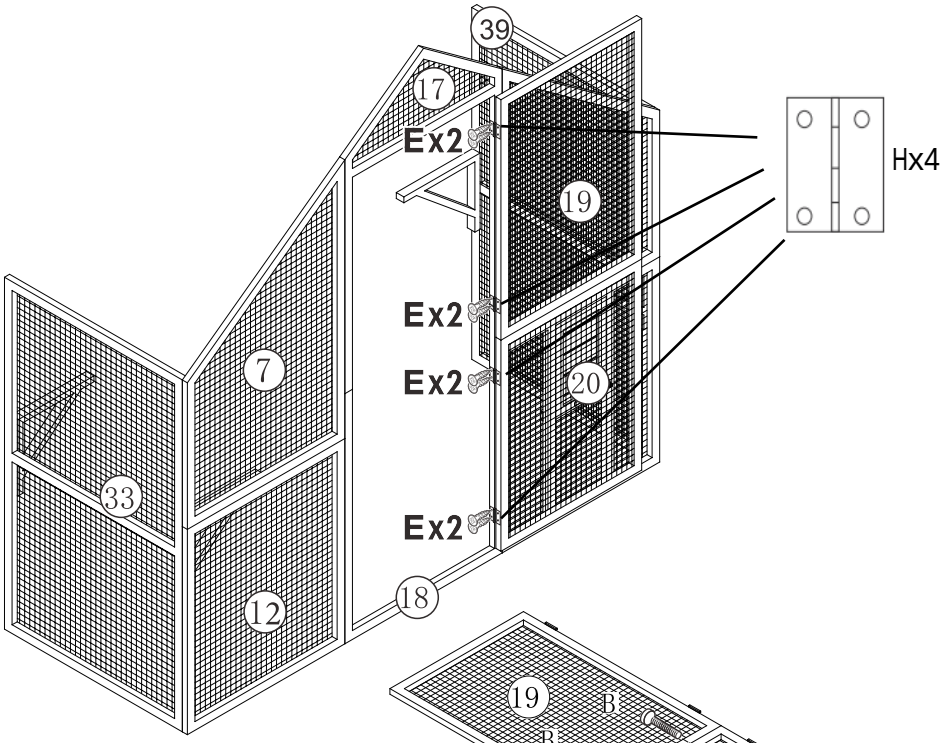


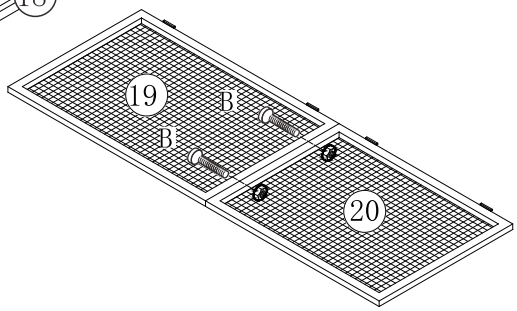
B x 10pcs

9 Install the largest door on the basis of Step 8

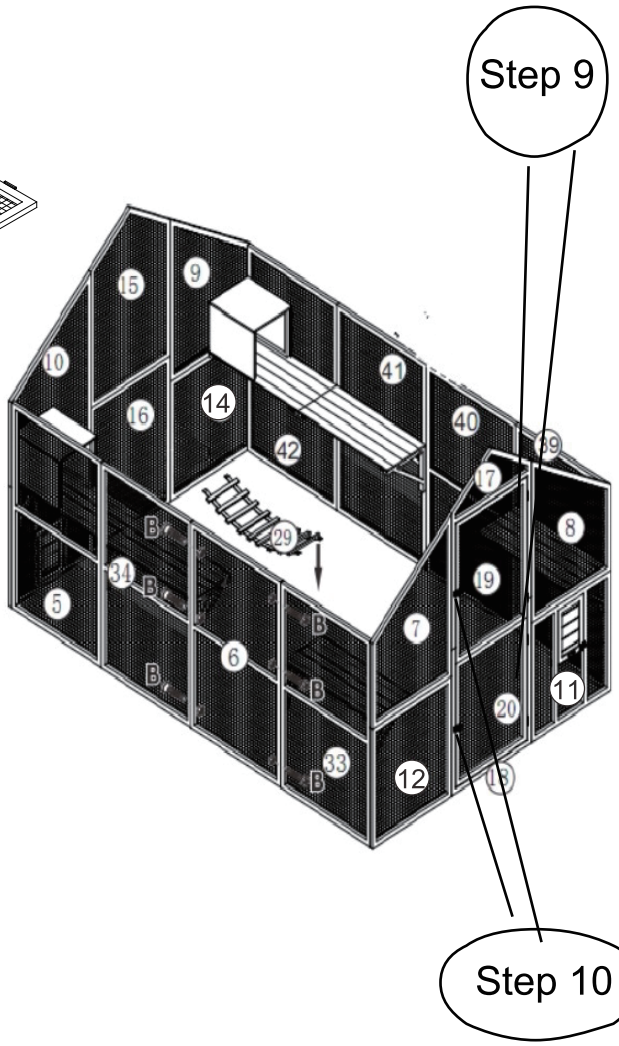




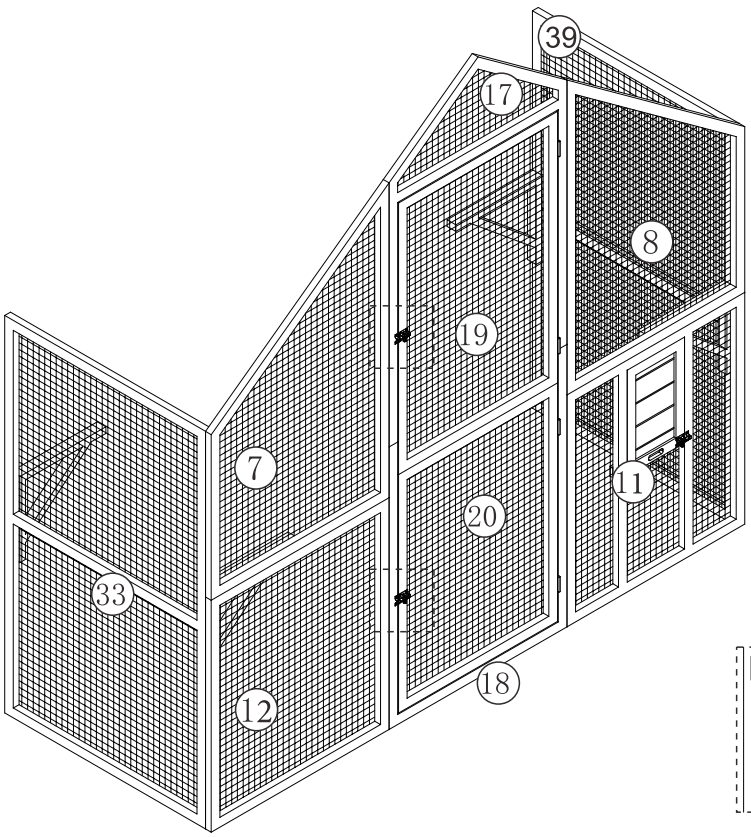


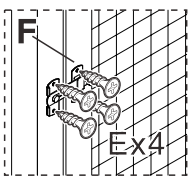


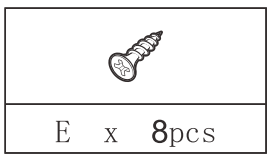
Part 19,20, Step 8
on the whole catio as following

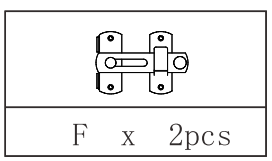


10 Install the largest door on the basis of Step 8

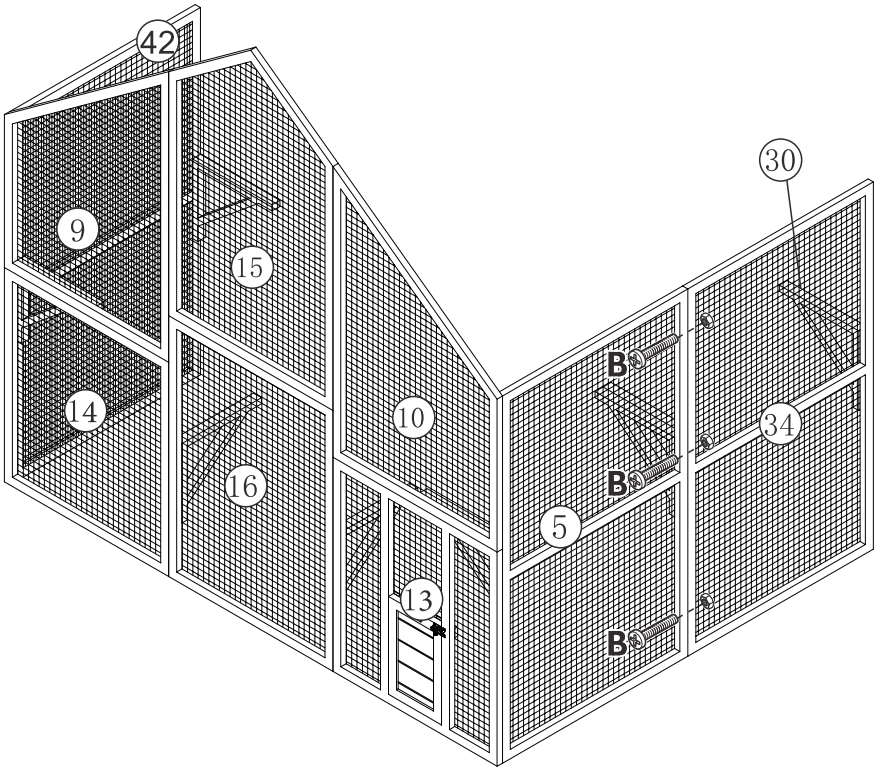


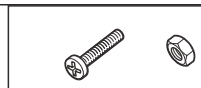






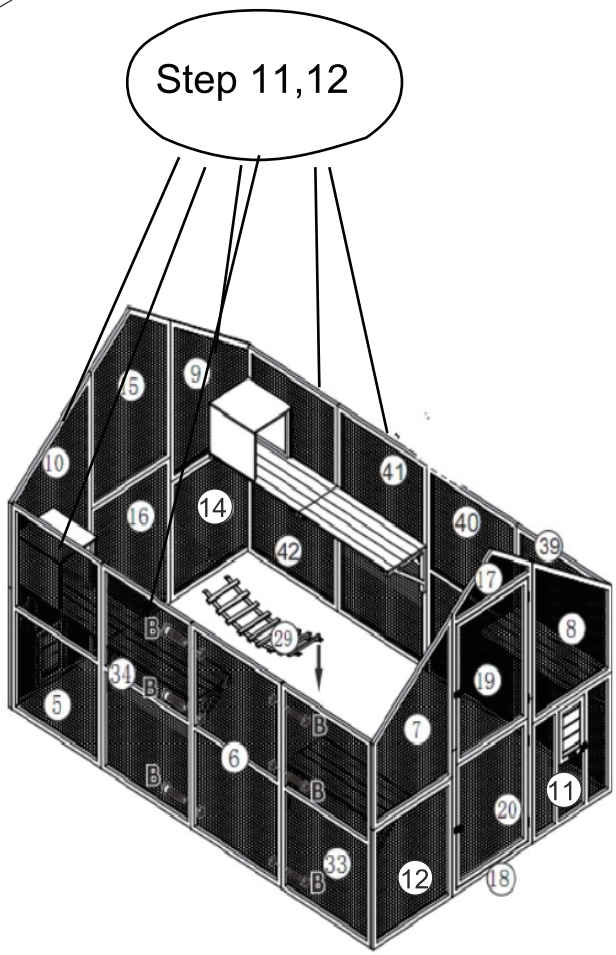
11 Install the side wall on the basis of Step 7



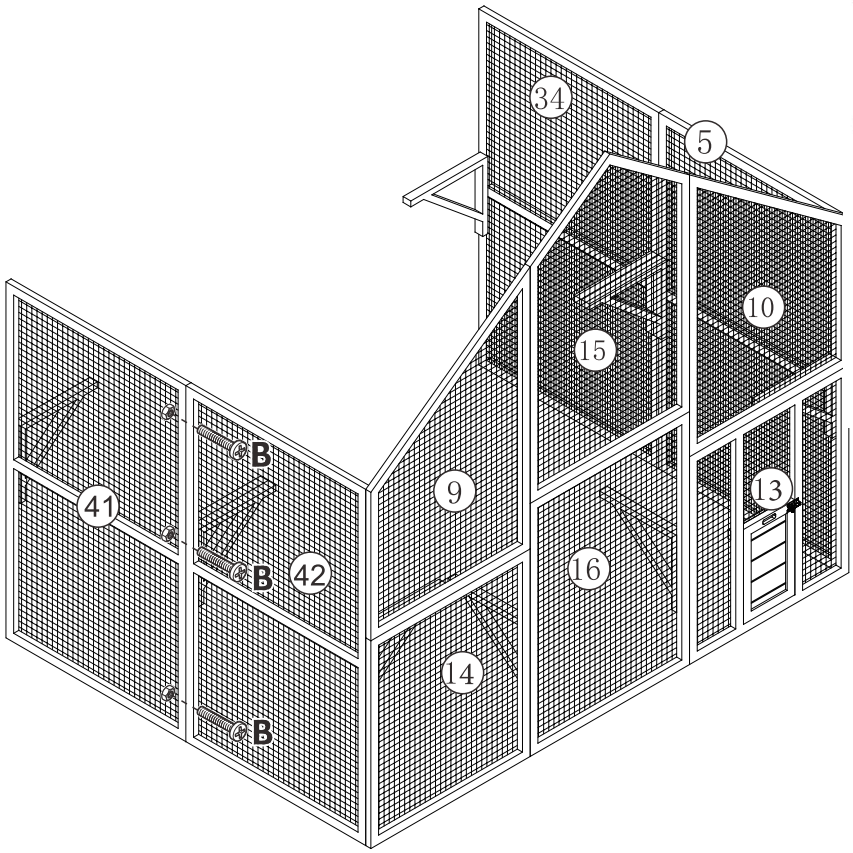


B x 3pcs

Part 30,34,41,42 Step 7
on the whole catio as following



12 Install the side wall on the basis of Step 7

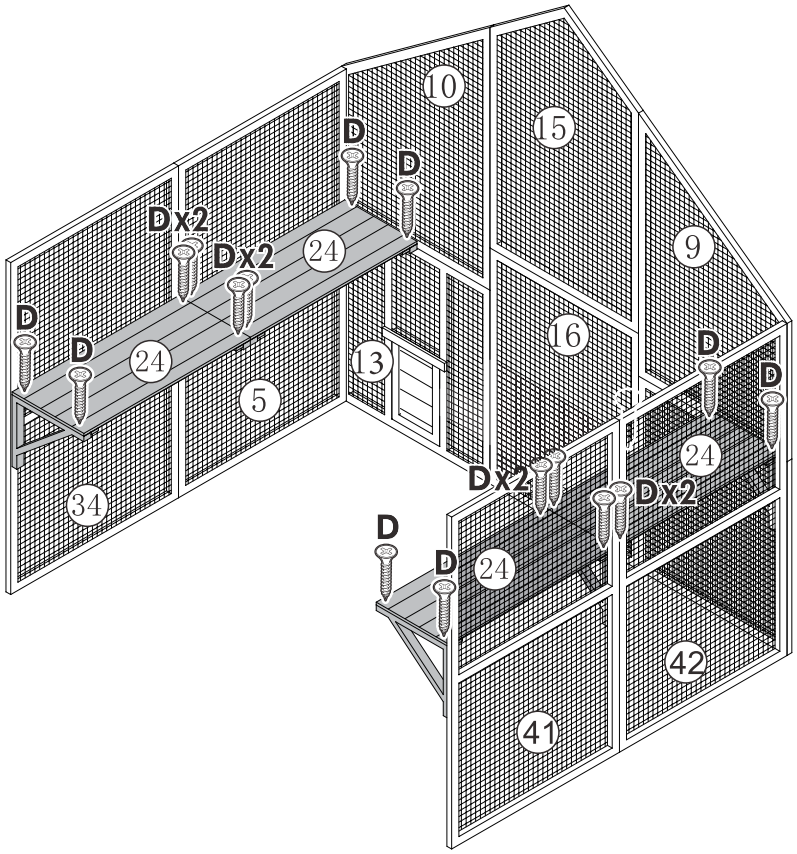




B x 3pcs

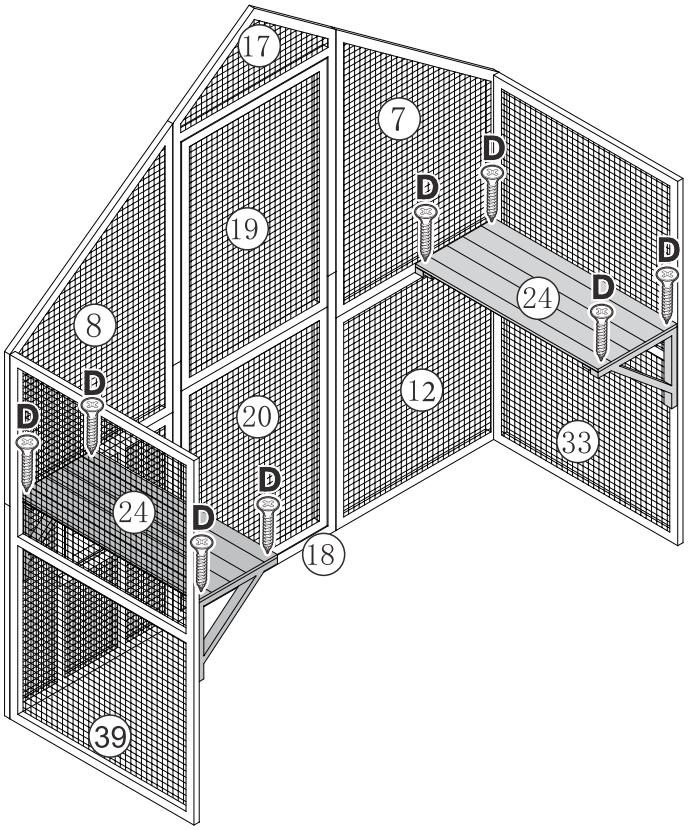
13 Install the inside parts on the basis of Step 12

D x 20pcs

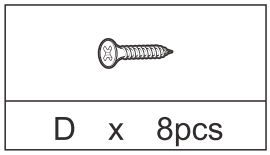


14 Install the inside parts on the basis of Step 10

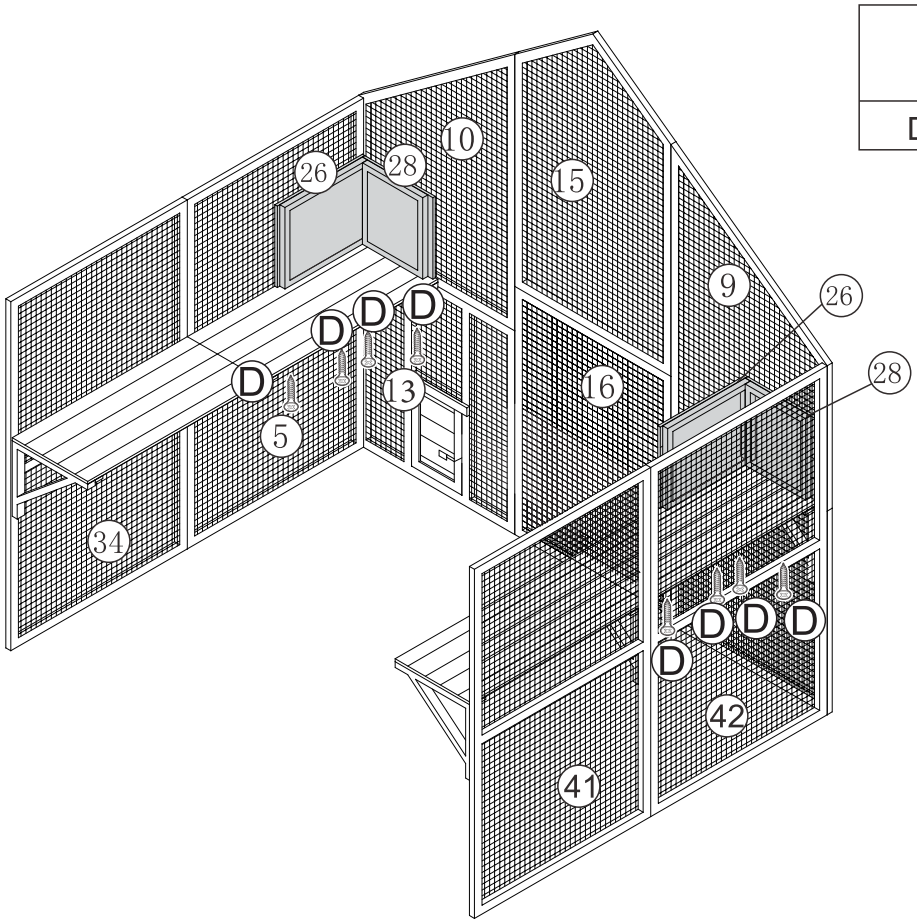
D x 8pcs



15 Install the inside parts on the basis of Step 12



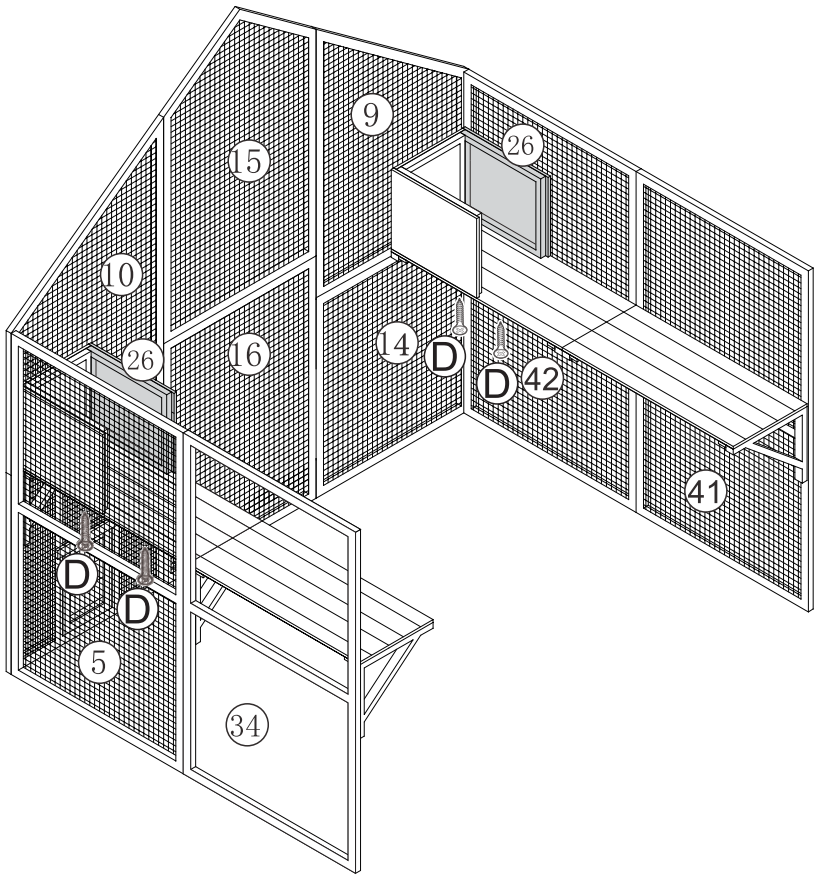
D x 8pcs



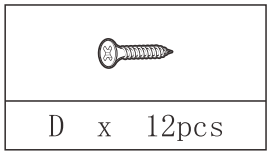
16 Install the inside parts on the basis of Step 12

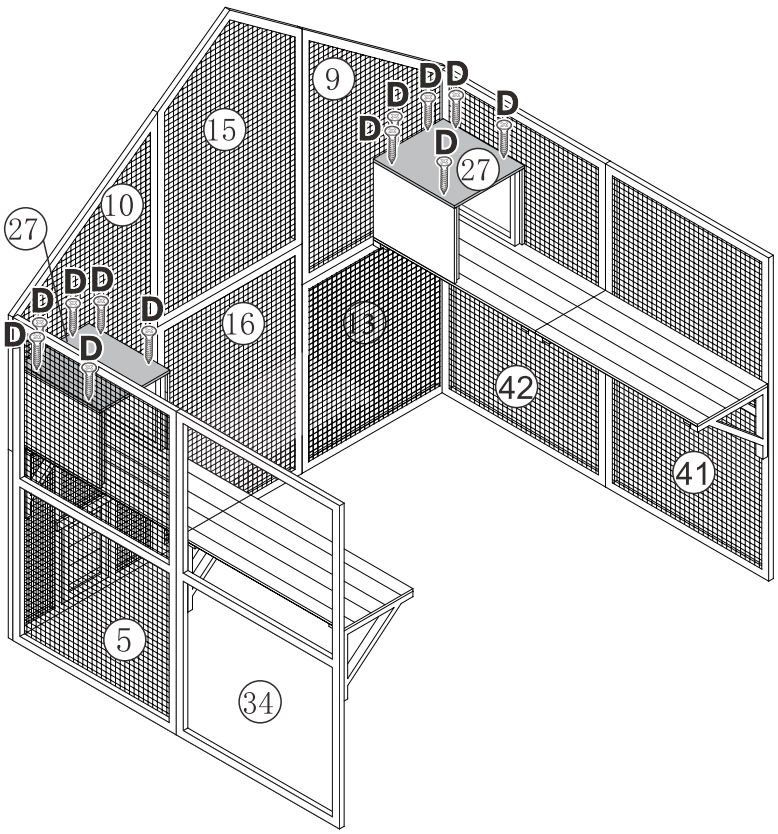


D x 4pcs

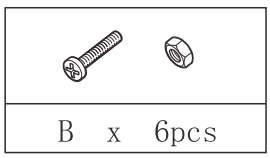


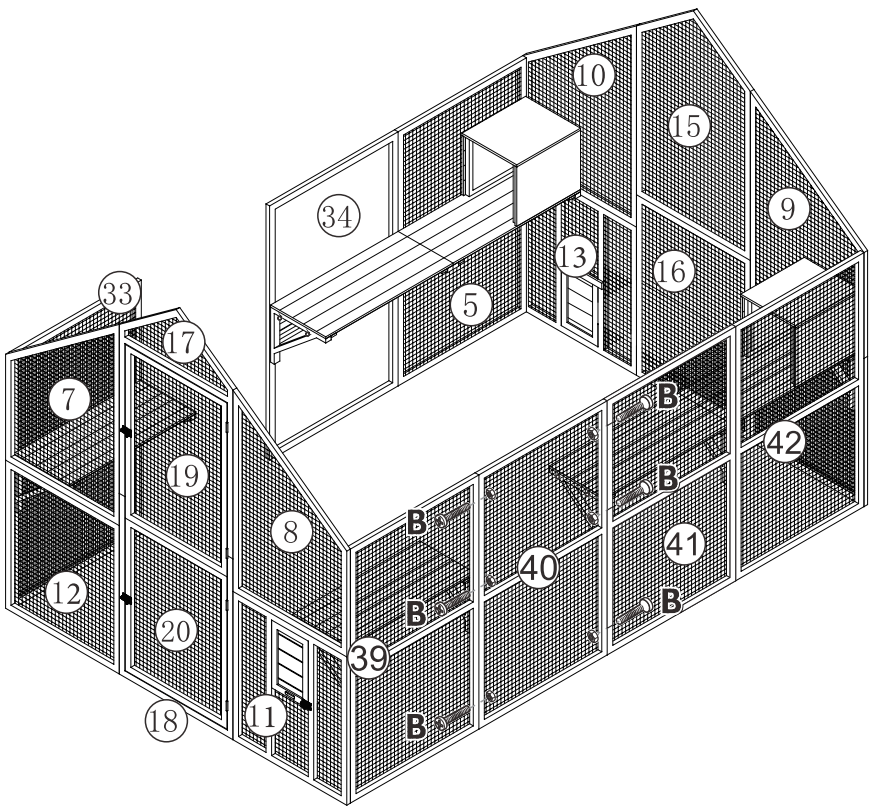
17 Install the inside parts on the basis of Step 12



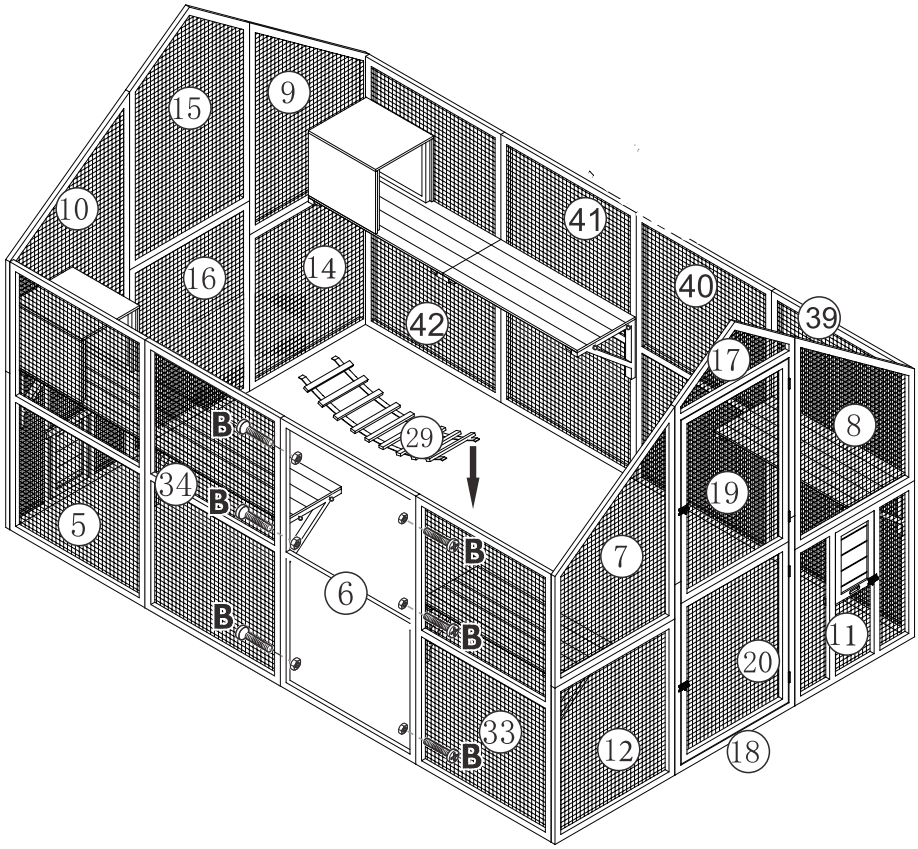


18 Connected Step 14 and Step17

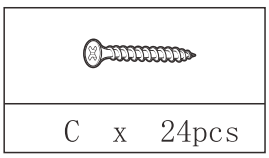




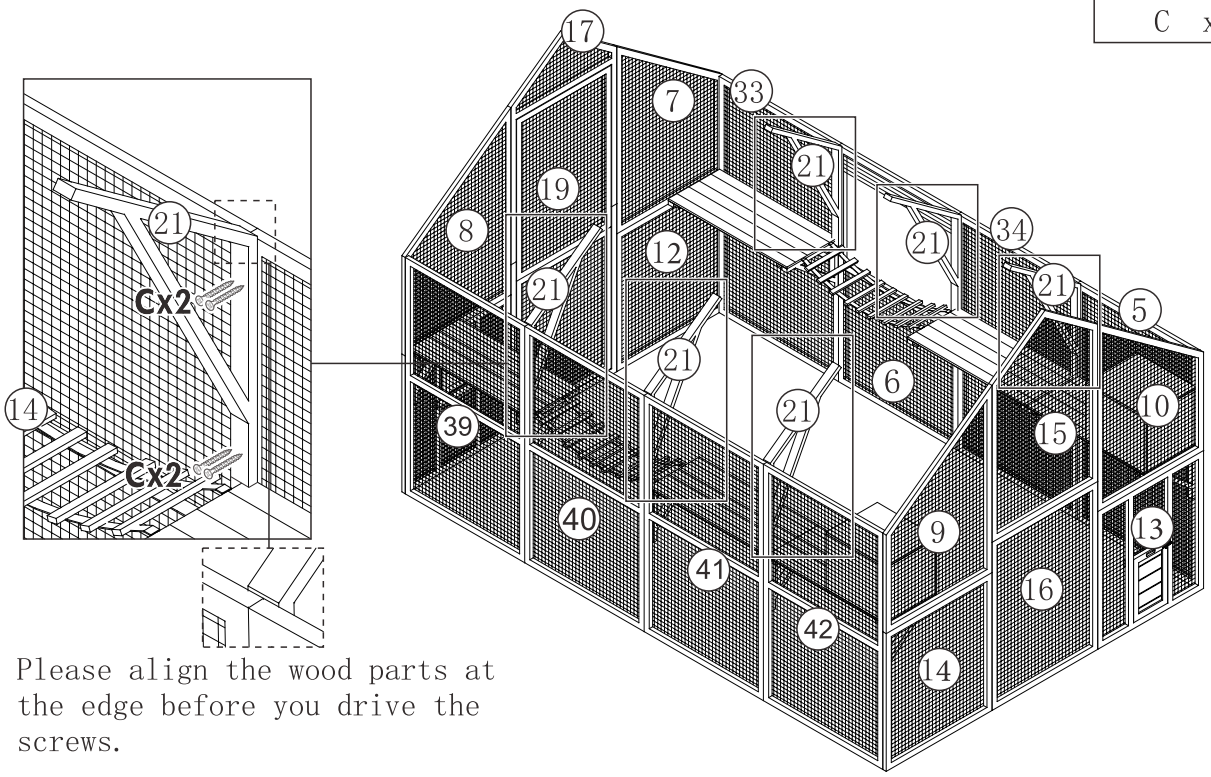
19



20

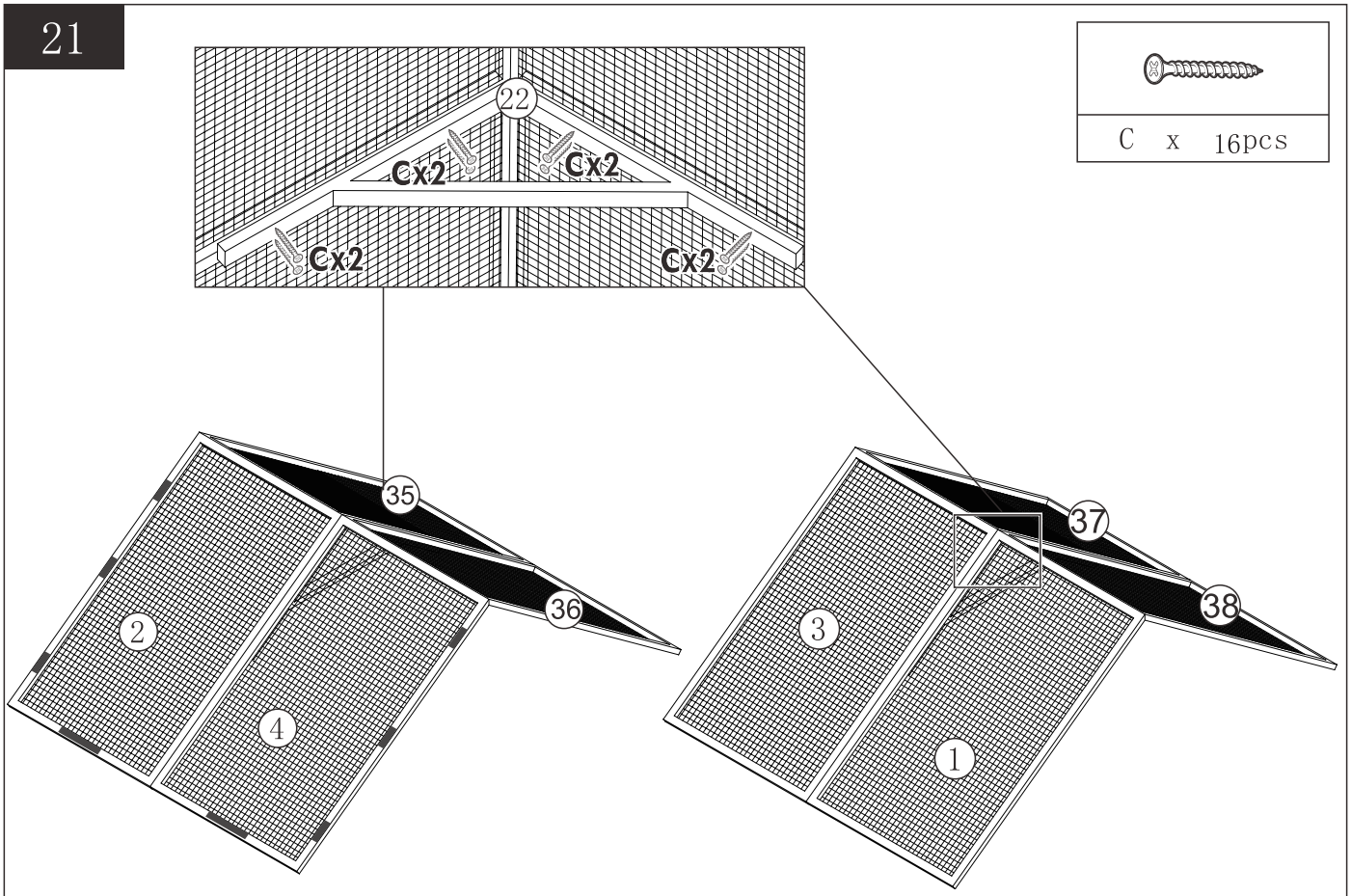


C x 24pcs

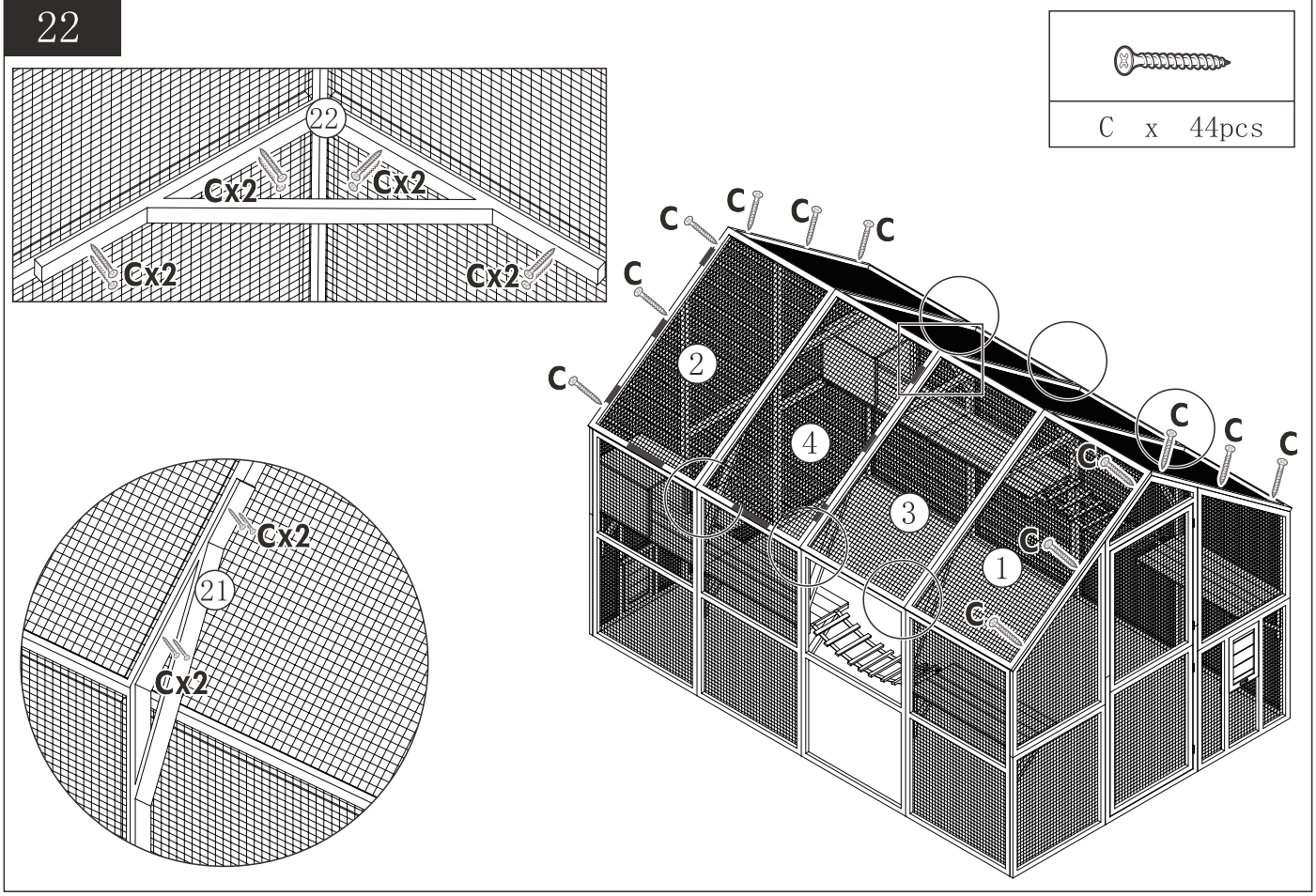


Please align the wood parts at the edge before you drive the screws.

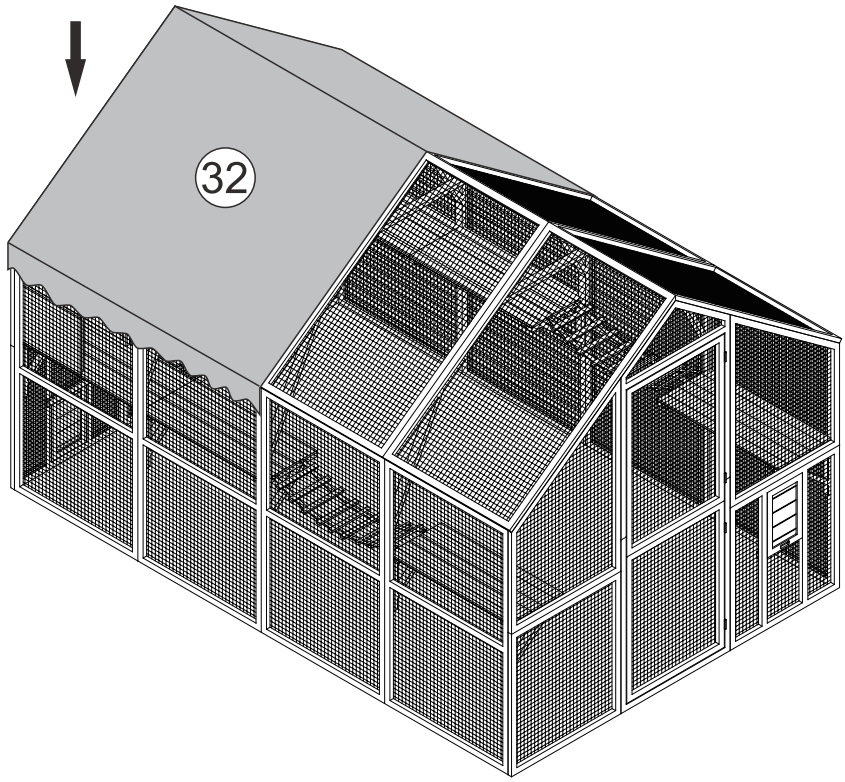
21


C x 16pcs
22
Cx2
Cx2
Cx2
Cx2
35
36
37
38
2
4
3
1

22


C x 44pcs
22
Cx2
Cx2
Cx2
Cx2
C
2
4
3
1
21
Cx2
Cx2

23





CONGRATULATIONS
YOU ARE DONE!