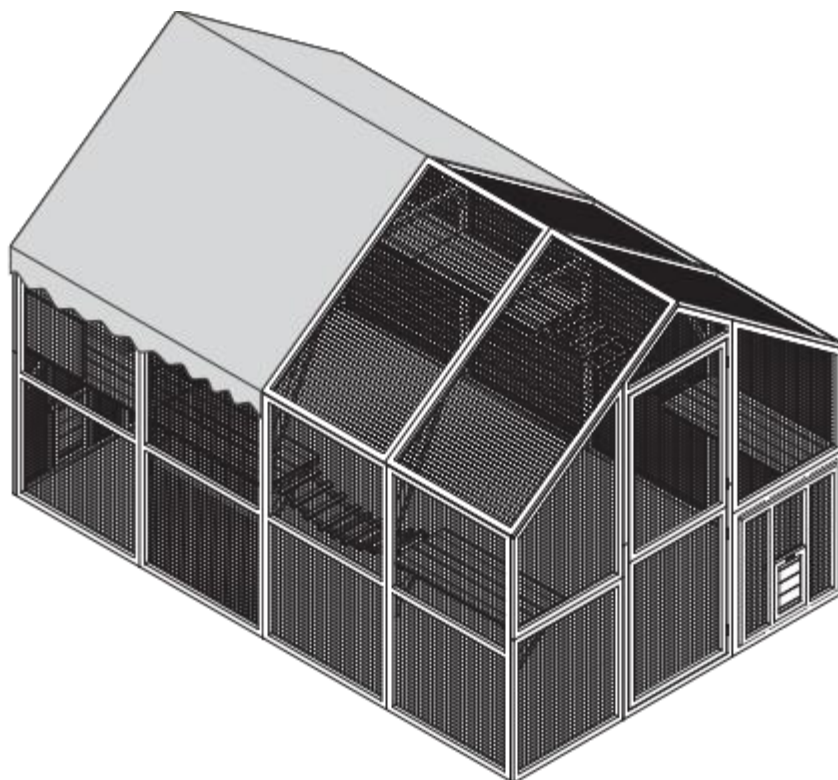


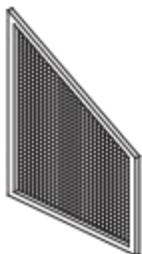
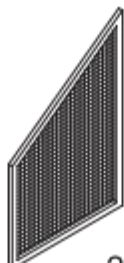
cat cage

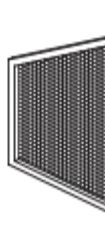
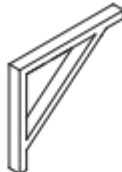
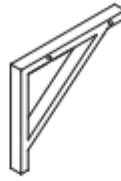
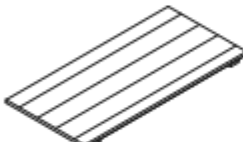
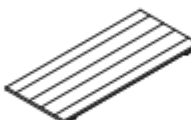
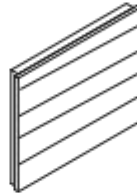
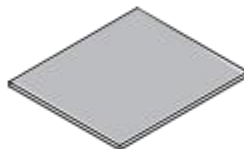
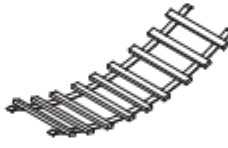
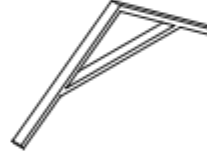
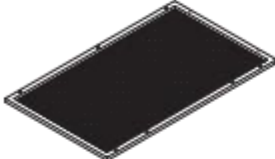
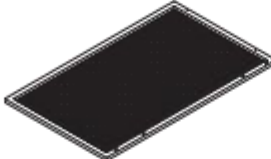
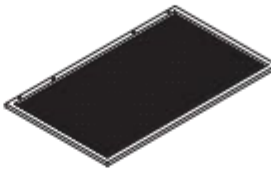
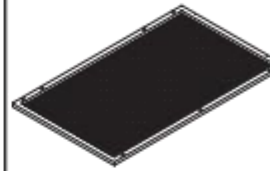
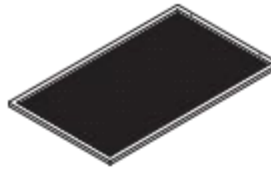
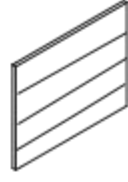




Parts List

A1	A2	A3	A4	A5	A6	A7
						
4*50mm 68PCS	4*40mm 36PCS	4*35mm 24PCS	4*25mm 44PCS	40PCS	8PCS	4PCS

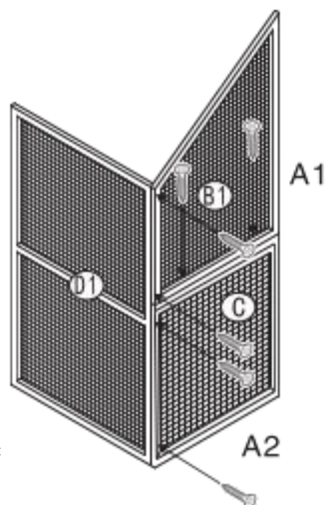
B1	B2	C	D1
			
2PCS	2PCS	2PCS	3PCS

D2  2PCS	D3  3PCS	E  1PCS	F  2PCS
G  1PCS	H1  10PCS	H2  4PCS	I1  2PCS
I2  4PCS	I3  1PCS	J  4PCS	K  2PCS
L  1PCS	M  1PCS	N  2PCS	O  3PCS
P1  2PCS	P2  1PCS	P3  1PCS	P4  2PCS
P5  2PCS	Q  1PCS	R  6PCS	S  2PCS

Steps: 

Step 1

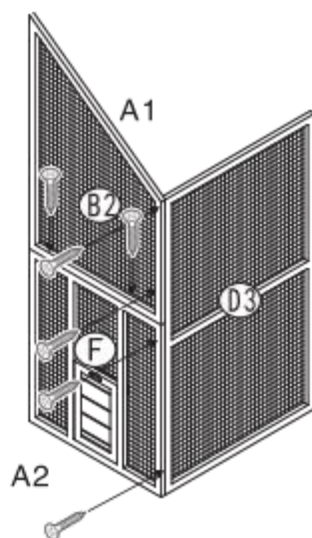
A1 2PCS
A2 4PCS



- A. Take 2 A1 screws for connecting **B1** with **C**
- B. Take 4 A2 screws for connecting **D1** and the part we just finished from step A

Step 2

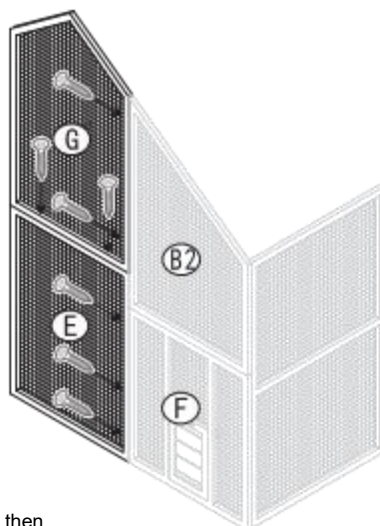
A1 2PCS
A2 4PCS



- A. Take 2 A1 screws for connecting **B2** with **F**
- B. Take 4 A2 screws for connecting **D3** and the part we just finished from step A

Step 3

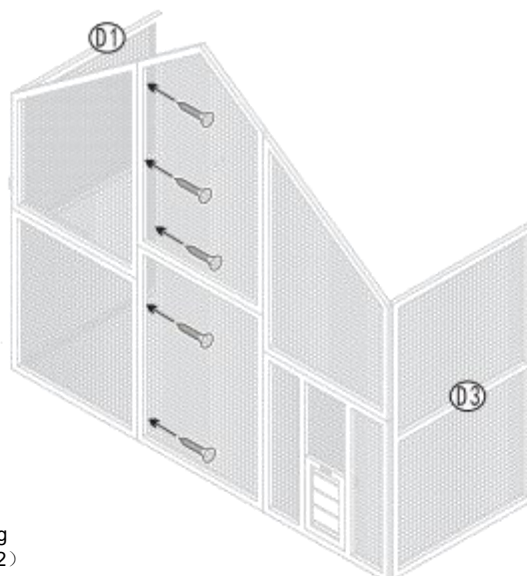
A1 7PCS



- A. Take 7 A1 screws for connecting **G** with **E**, then combining to **B2** and **F** (Finished in Step 2)

Step 4

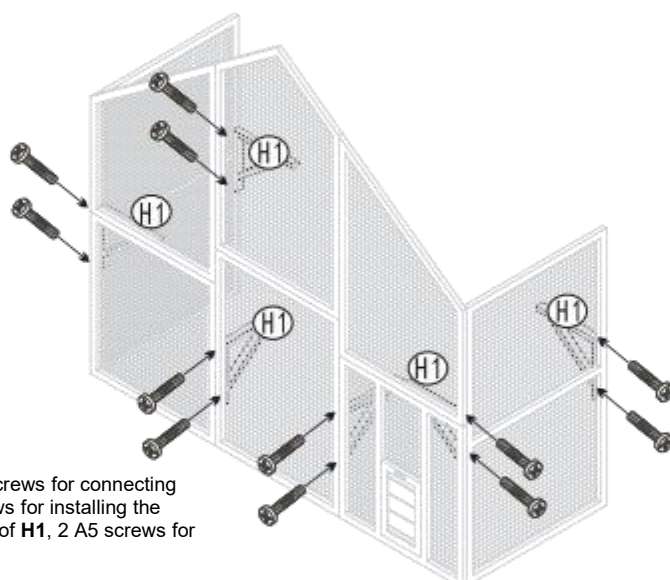
A1 5PCS



A. Take 5 A1 screws for combining
B&C with **G&E** (Finished in Step 2)

Step 5

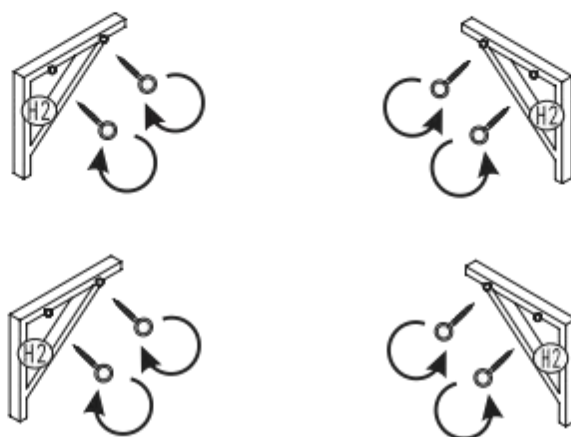
A5 12PCS



A. Take 2 A1 screws for connecting
Take 12 A5 screws for installing the
triangle supports of **H1**, 2 A5 screws for
each H1 part

Step 6

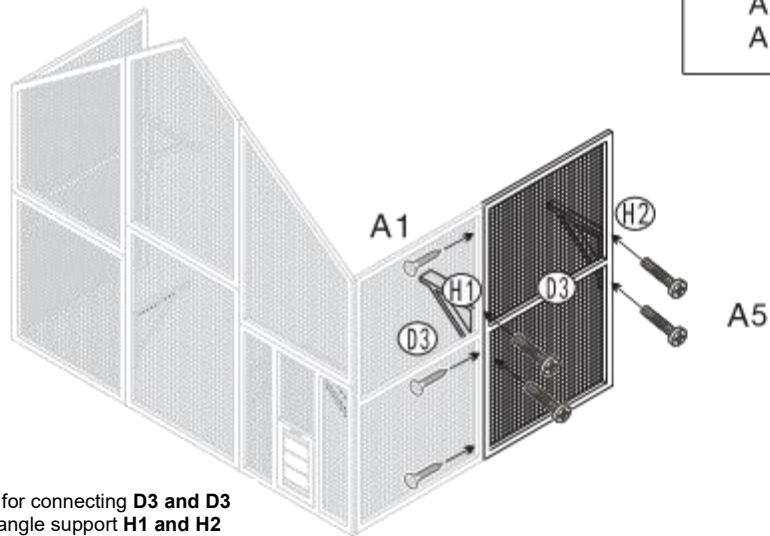
A6 8PCS



A. Take 8 A6 screws for turning into
the triangle supports of **H2**

Step 7

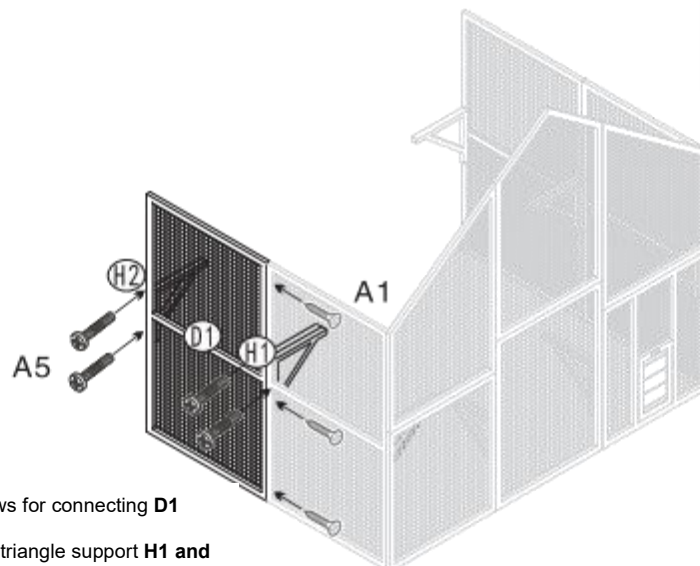
A5 4PCS
A1 3PCS



- A. Take 3 A1 screws for connecting **D3 and D3**
- B. Assembling the triangle support **H1 and H2** with 4 A5 screws

Step 8

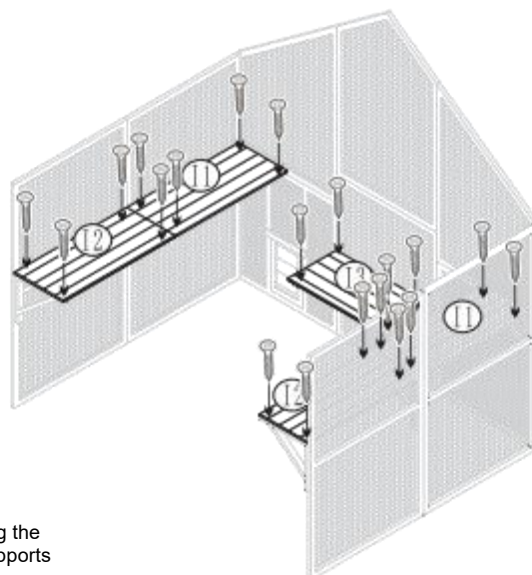
A5 4PCS
A1 3PCS



- A. Take 3 A1 screws for connecting **D1 and D1**
- B. Assembling the triangle support **H1 and H2** with 4 A5 screws

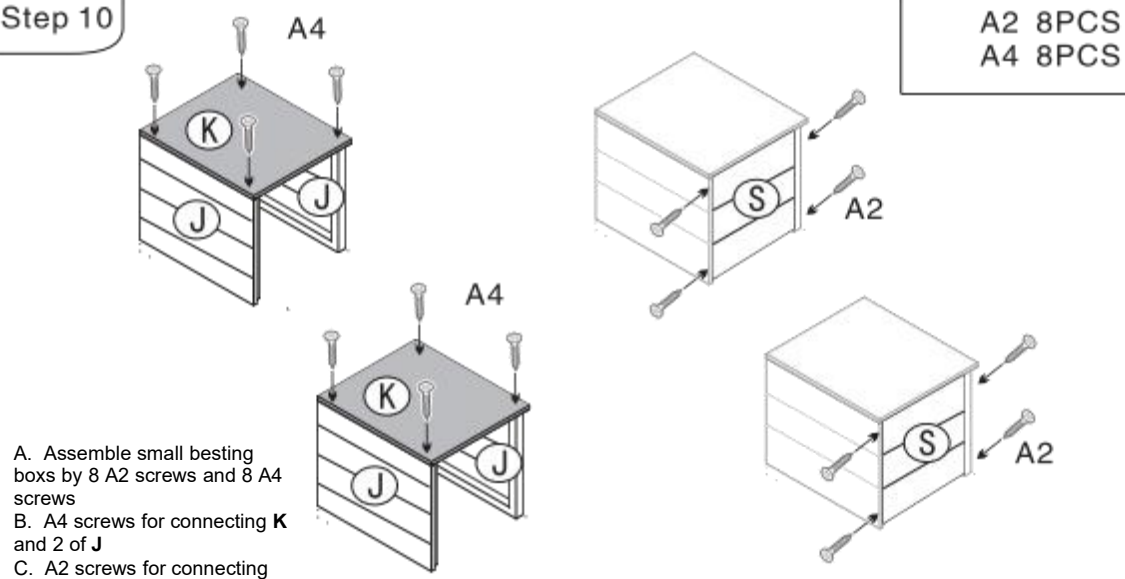
Step 9

A4 20PCS

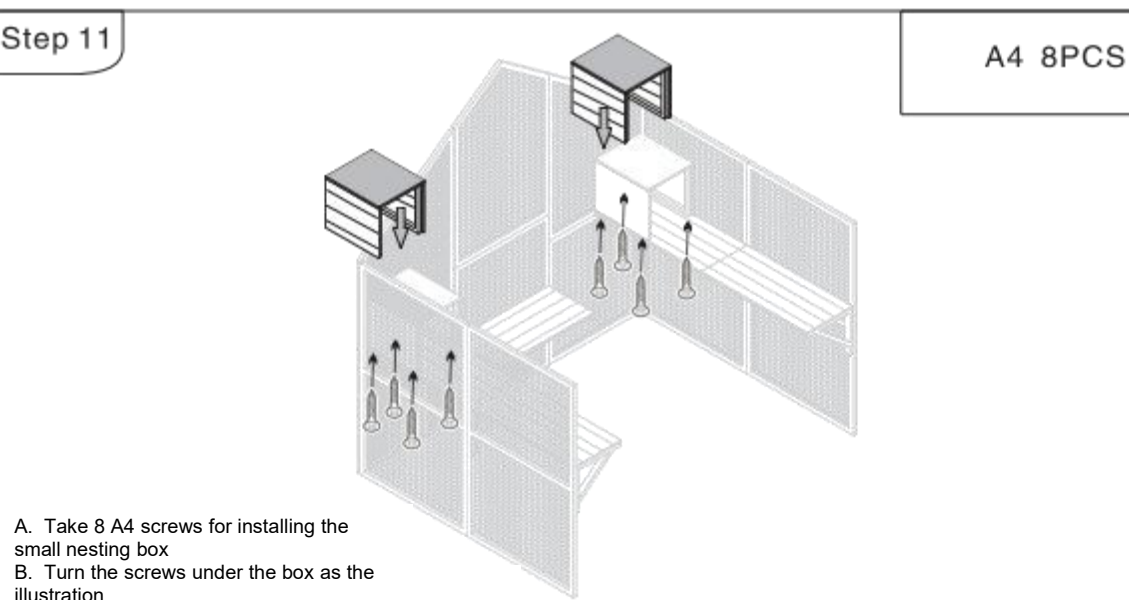


- A. Take 20 A4 screws for fixing the platform **I2** onto the triangle supports

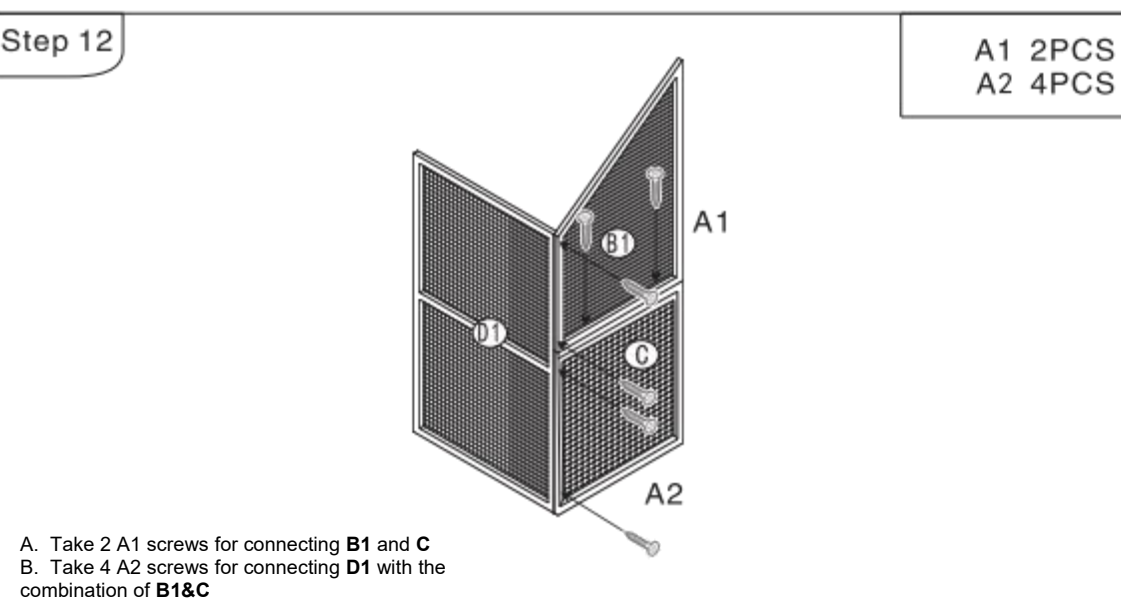
Step 10



Step 11

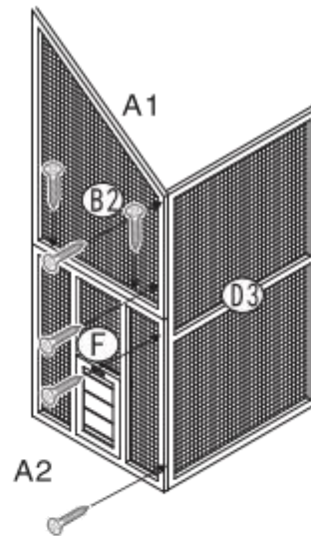


Step 12



Step 13

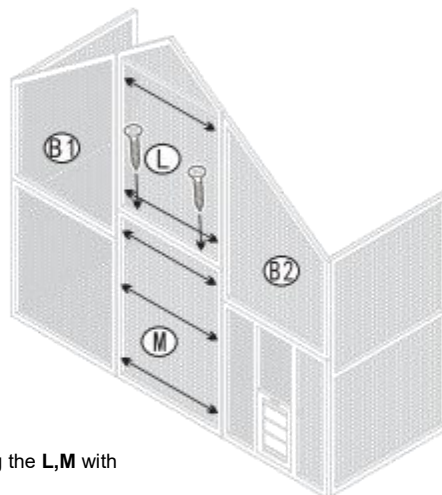
A1 2PCS
A2 4PCS



- A. Take 2 A1 screws for connecting **B2** and **F**
B. Take 4 A2 screws for connecting **D3** with the combination of **B2 & F**

Step 14

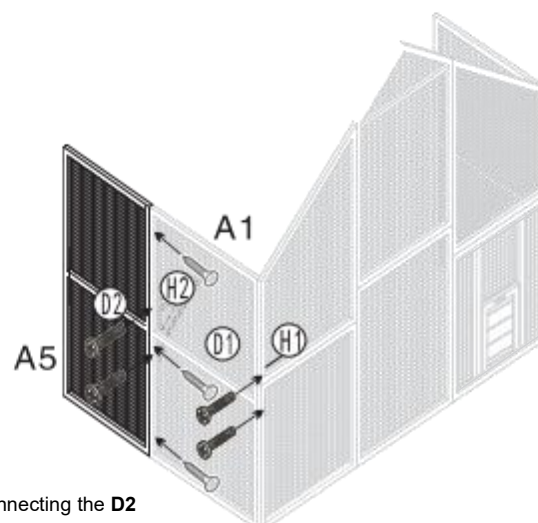
A1 12PCS



- A. Assemble **L** and **M**
B. Take 12 A2 screws for connecting the **L, M** with **B1** and **B2**
C. The **L** is supposed to be installed on the **left of the B1** and on the **right of the B2** as the illustration

Step 15

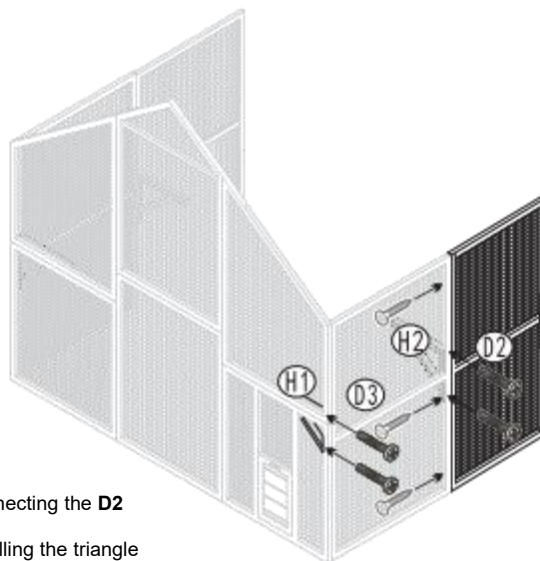
A1 3PCS
A5 4PCS



- A. Take 3 A1 screws for connecting the **D2** with **D1**
B. Take 4 A5 screws for installing the triangle support **H1** and **H2**

Step 16

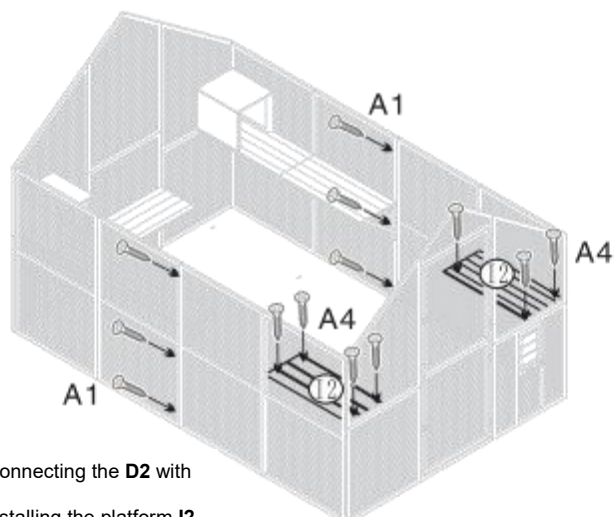
A1 3PCS
A5 4PCS



- A. Take 3 A1 screws for connecting the **D2** with **D3**
- B. Take 4 A5 screws for installing the triangle support **H1** and **H2**

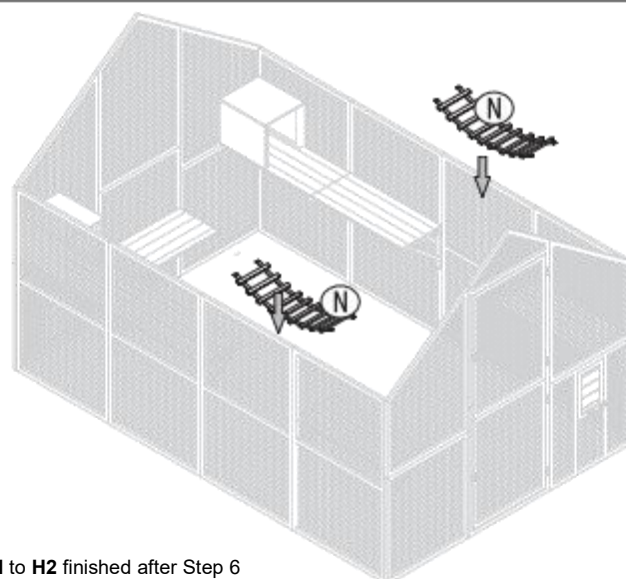
Step 17

A1 6PCS
A4 8PCS



- A. Take 6 A1 screws for connecting the **D2** with **D1**
- B. Take 8 A4 screws for installing the platform **I2** to the triangle supports on the side with the door as illustration

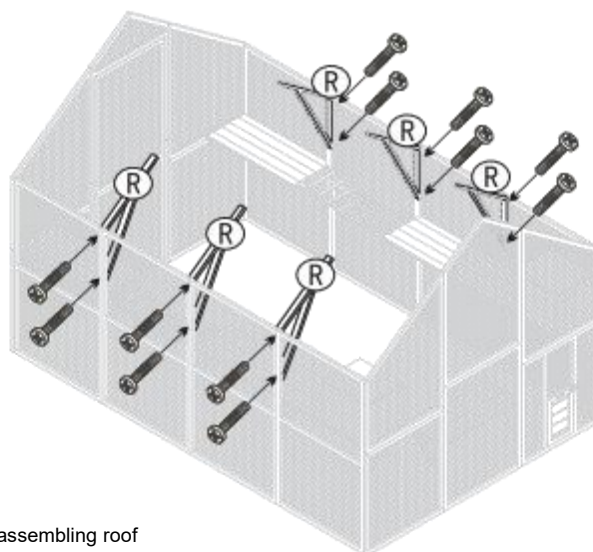
Step 18



- A. Hook the bridge part **N** to **H2** finished after Step 6

Step 19

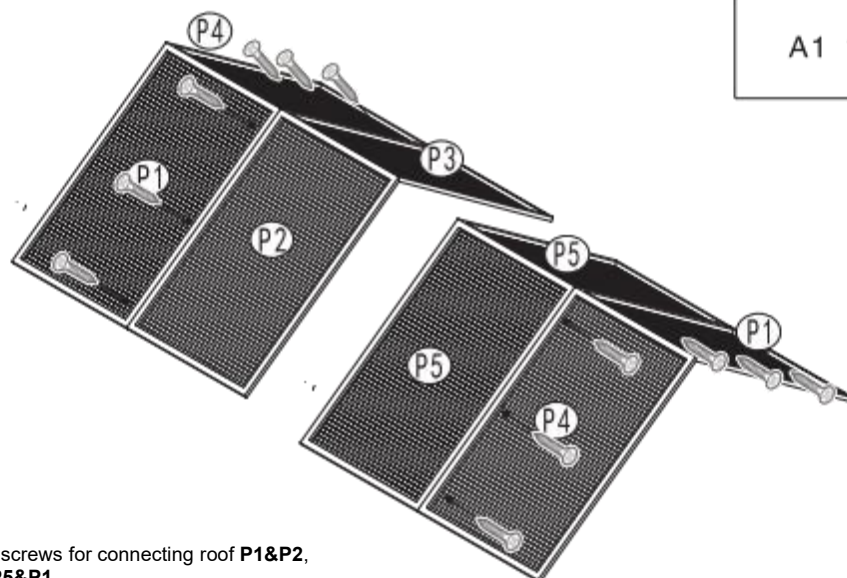
A5 12PCS



A. Take 12 A5 screws for assembling roof triangle support **R**

Step 20

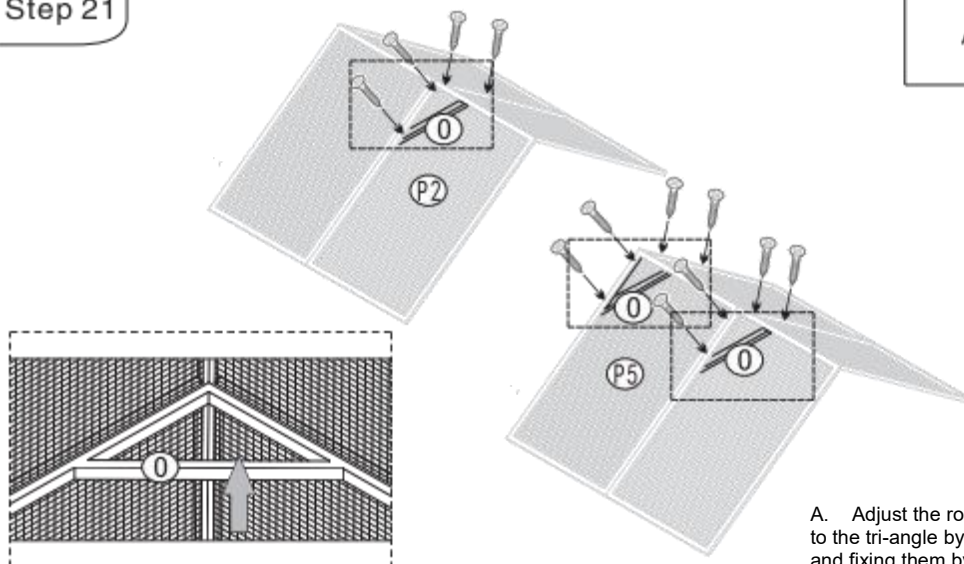
A1 12PCS



A. Take 12 A1 screws for connecting roof **P1&P2, P3&P4, P4&P5, P5&P6**

Step 21

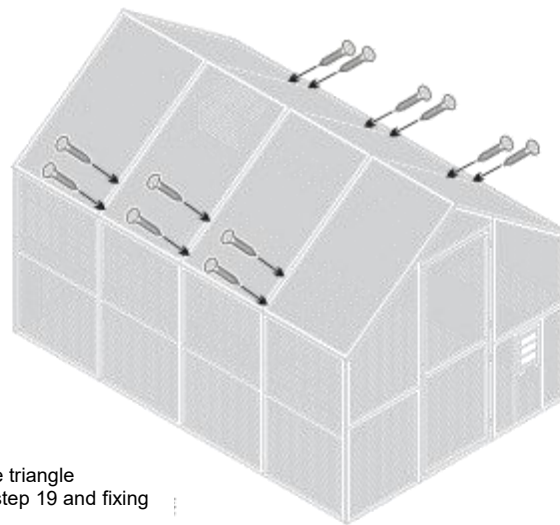
A3 12PCS



A. Adjust the roof already in Step 20 to the tri-angle by using the tripod **O** and fixing them by 12 A3 screws

Step 22

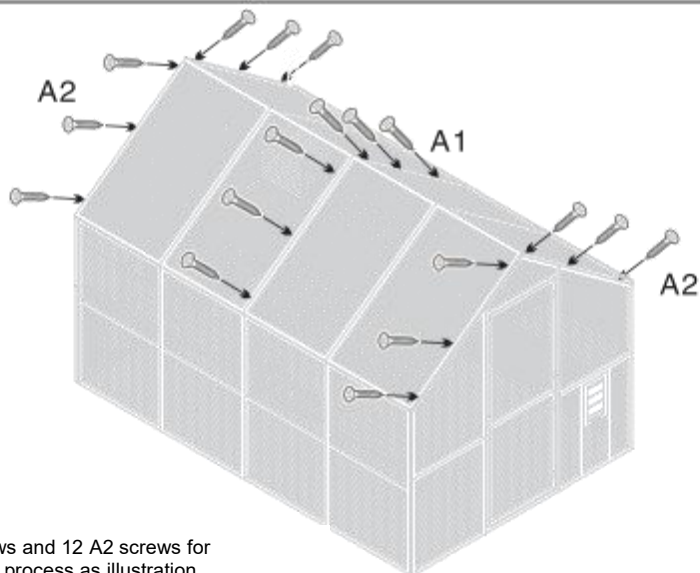
A3 12PCS



A. Place the whole roof to the triangle supports we finished after the step 19 and fixing them by 12 A3 screws

Step 23

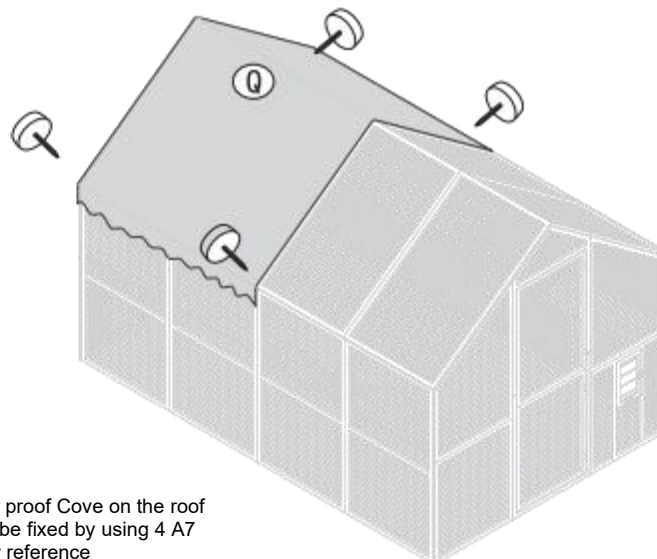
A1 6PCS
A2 12PCS



A. Take 6 A1 screws and 12 A2 screws for completing the fixing process as illustration

Step 24

A7 4PCS



A. Finally put the water proof Cove on the roof
B. The waterproof can be fixed by using 4 A7 screws according to your reference

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- (c) use of unauthorized parts/accessories;
- (d) unauthorized modifications/repairs;
- (e) accidents, natural disasters, or external causes.

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- (d) modificaciones o reparaciones no autorizadas;
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