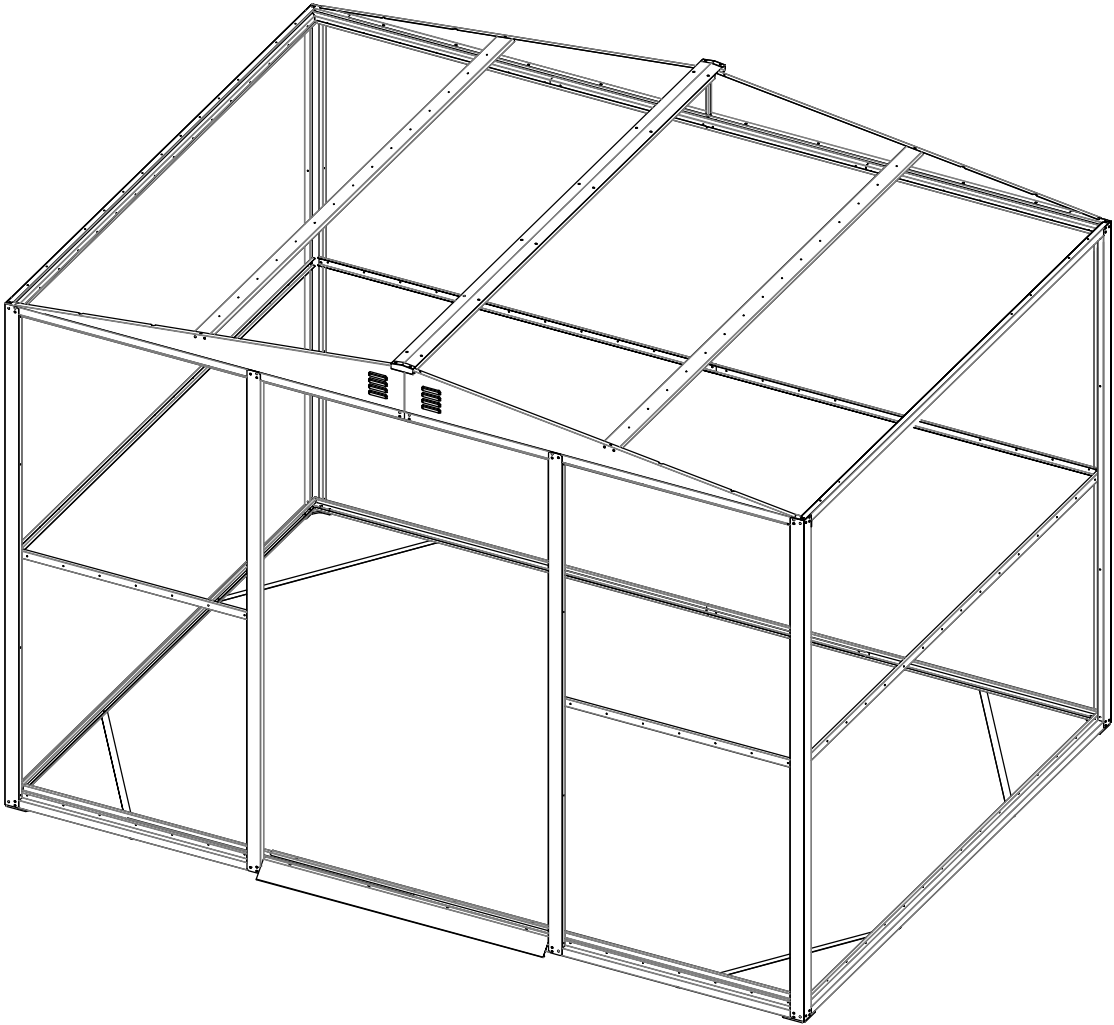
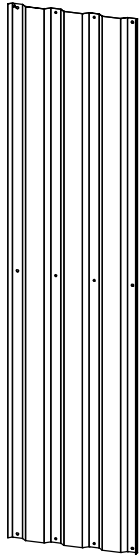
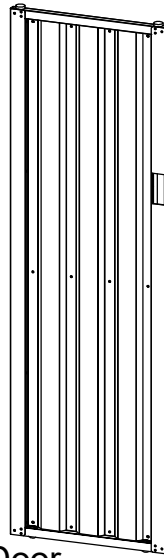


Disassembly diagram of the frame part

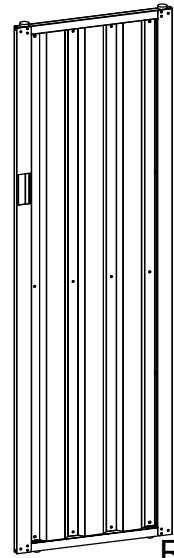




A 10PCS

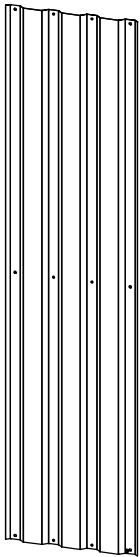
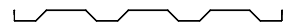


Left Door

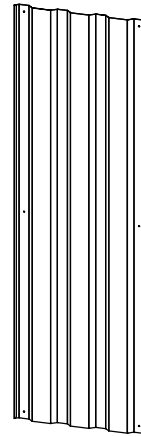
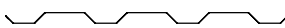


Right Door

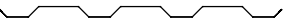
D 2PCS



B 11PCS

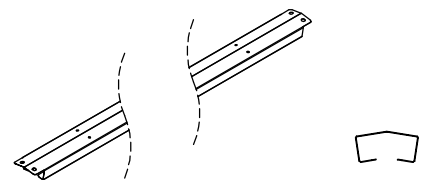

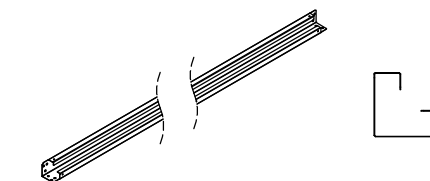
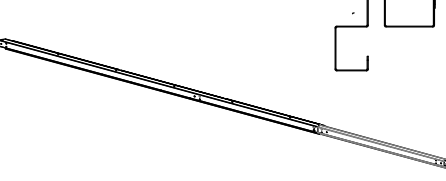
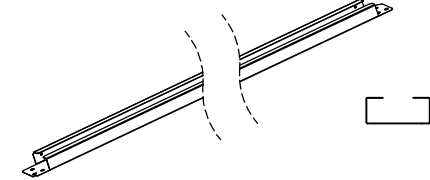
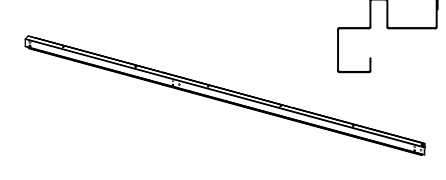
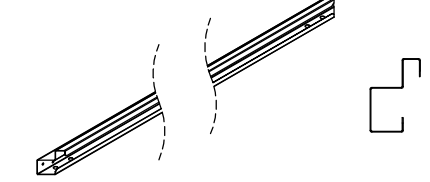
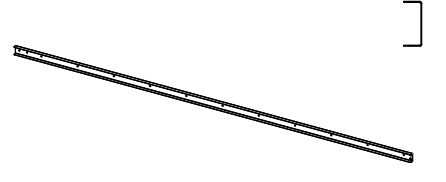
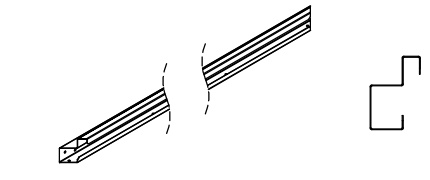
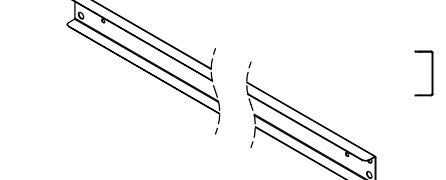
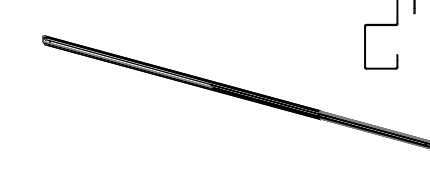
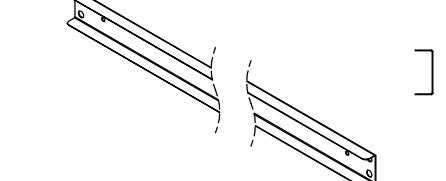
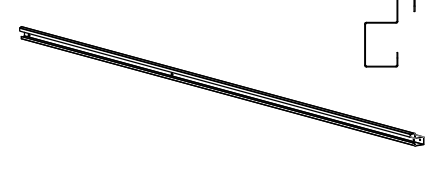
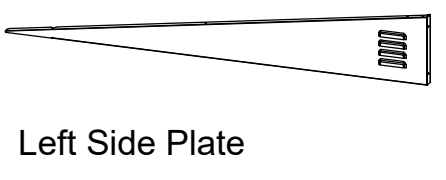
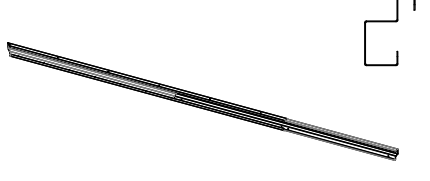
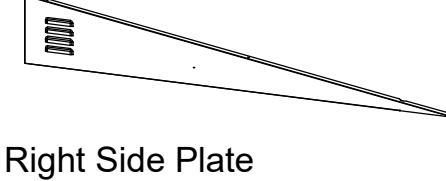
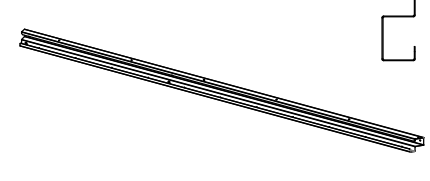
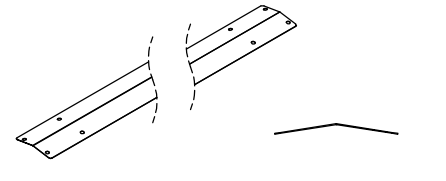
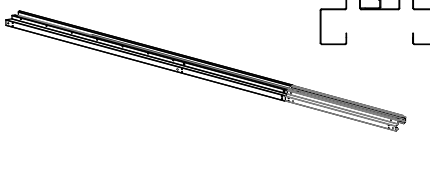
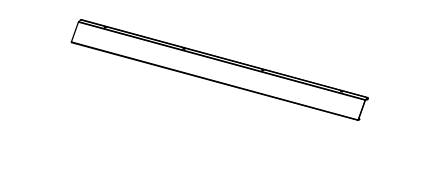



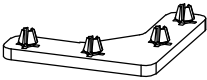
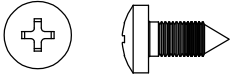
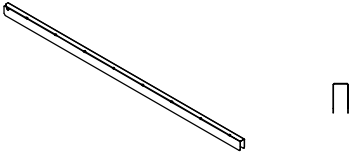
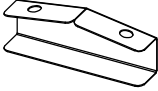
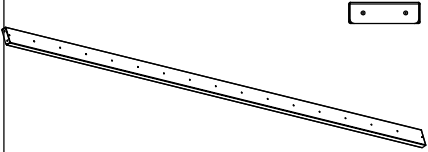
E 10PCS



F 4PCS

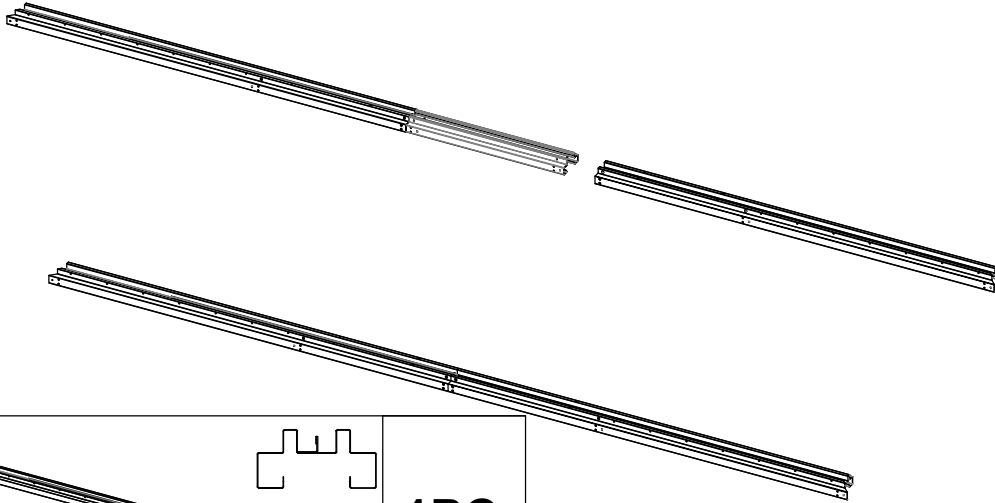


| | | | | | |
|----------------|---|-------------|----------------|--|-------------|
| G |  | 1PC | N-Right |  | 1PC |
| H |  | 4PCS | O-Left |  | 1PC |
| I |  | 2PCS | O-Right |  | 1PC |
| J |  | 2PCS | P |  | 1PC |
| K |  | 2PCS | Q |  | 2PCS |
| L-Left |  | 1PC | R |  | 2PCS |
| L-Right |  | 1PC | S |  | 2PCS |
| M-Left |  | 1PC | T |  | 2PCS |
| M-Right |  | 1PC | U |  | 1PC |
| N-Left |  | 1PC | V |  | 2PCS |

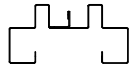
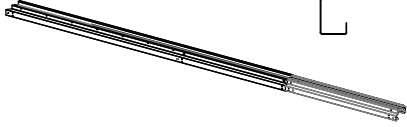
| | | | | | |
|----------|---|---------------|--|--|--|
| W |  | 4PCS | | | |
| X |  | 4PCS | | | |
| Y |  | 448PCS | | | |
| Z |  | 2PCS | | | |
| a |  | 2PCS | | | |
| b |  | 2PCS | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

Docking several parts for later use

Docking N-Left and N-Right

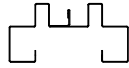
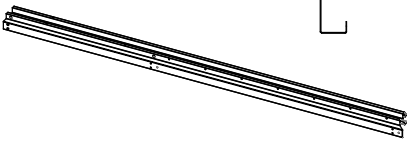


N-Left



1PC

N-Right



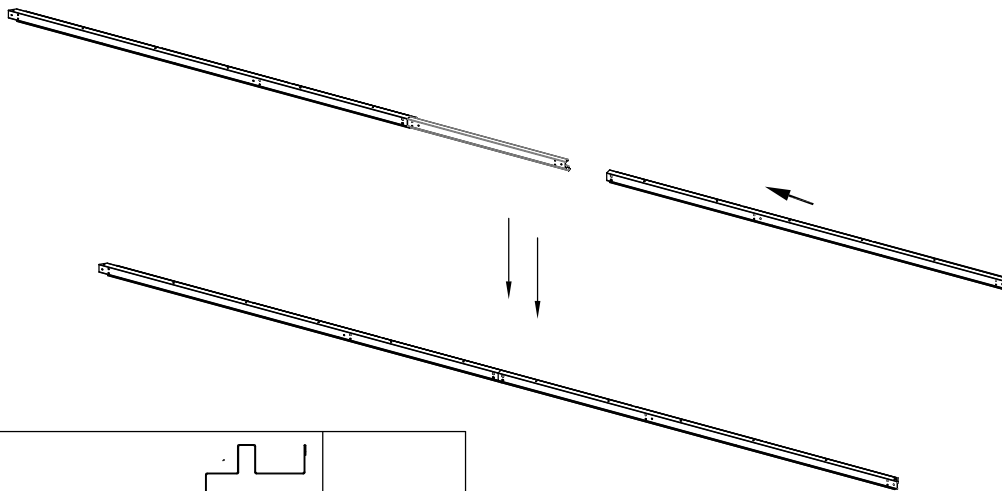
1PC

Y

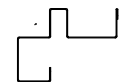
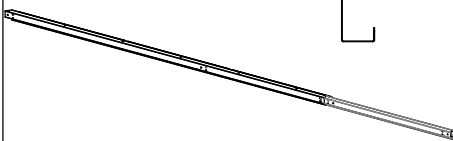


10PCS

Docking O-Left and O-Right

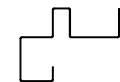
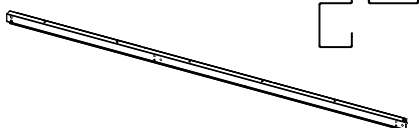


O-Left



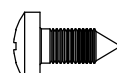
1PC

O-Right



1PC

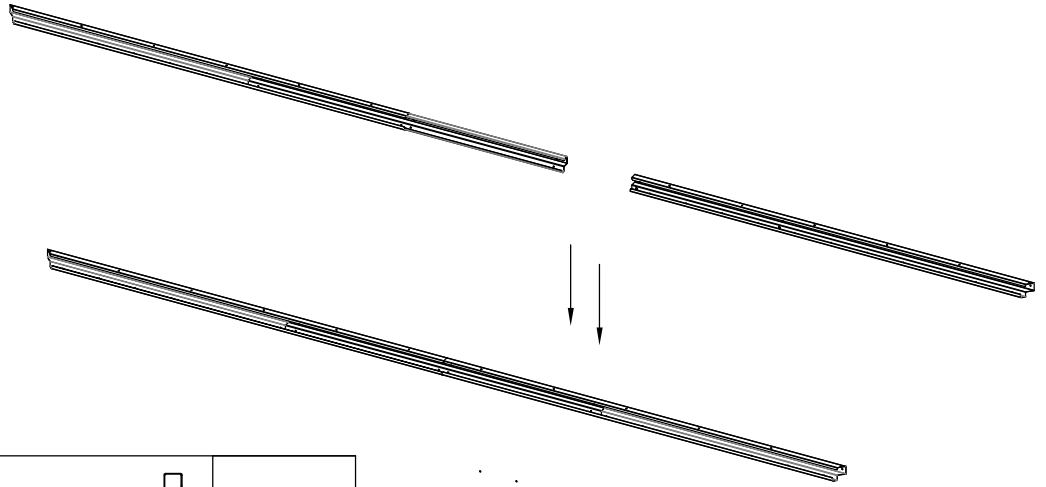
Y

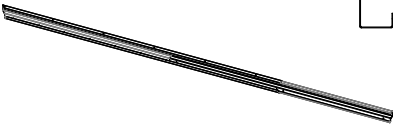



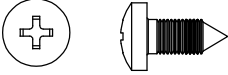


4PCS

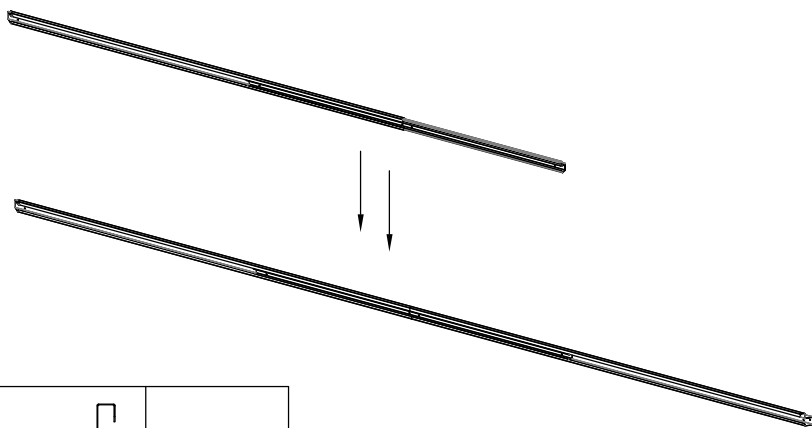
Docking several parts for later use





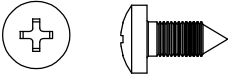
Butt M-Left and M-Right,
the difference between M and L is that there are two large round holes on both sides of the bottom of L



| | | | | | |
|---|--|-------------------|-----------------|---|--------------------|
| <p>M-Left</p>  |  | <p>1PC</p> | | | |
| <p>M-Right</p>  |  | <p>1PC</p> | <p>Y</p> |  | <p>6PCS</p> |

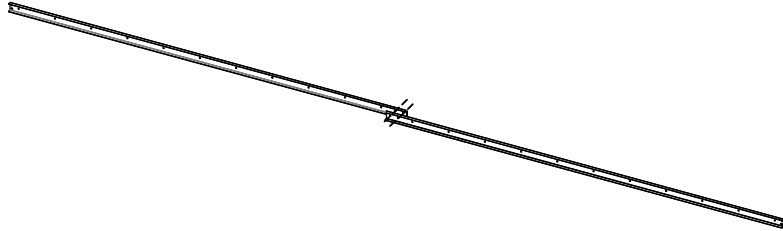
Butt L-Left and L-Right,
the difference between M and L is that there are two large round holes on both sides of the bottom of L



| | | | | | |
|---|---|-------------------|-----------------|---|--------------------|
| <p>L-Left</p>  |  | <p>1PC</p> | | | |
| <p>L-Right</p>  |  | <p>1PC</p> | <p>Y</p> |  | <p>6PCS</p> |

Docking several parts for later use

Docking P, part P does not divide left and right

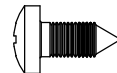


P



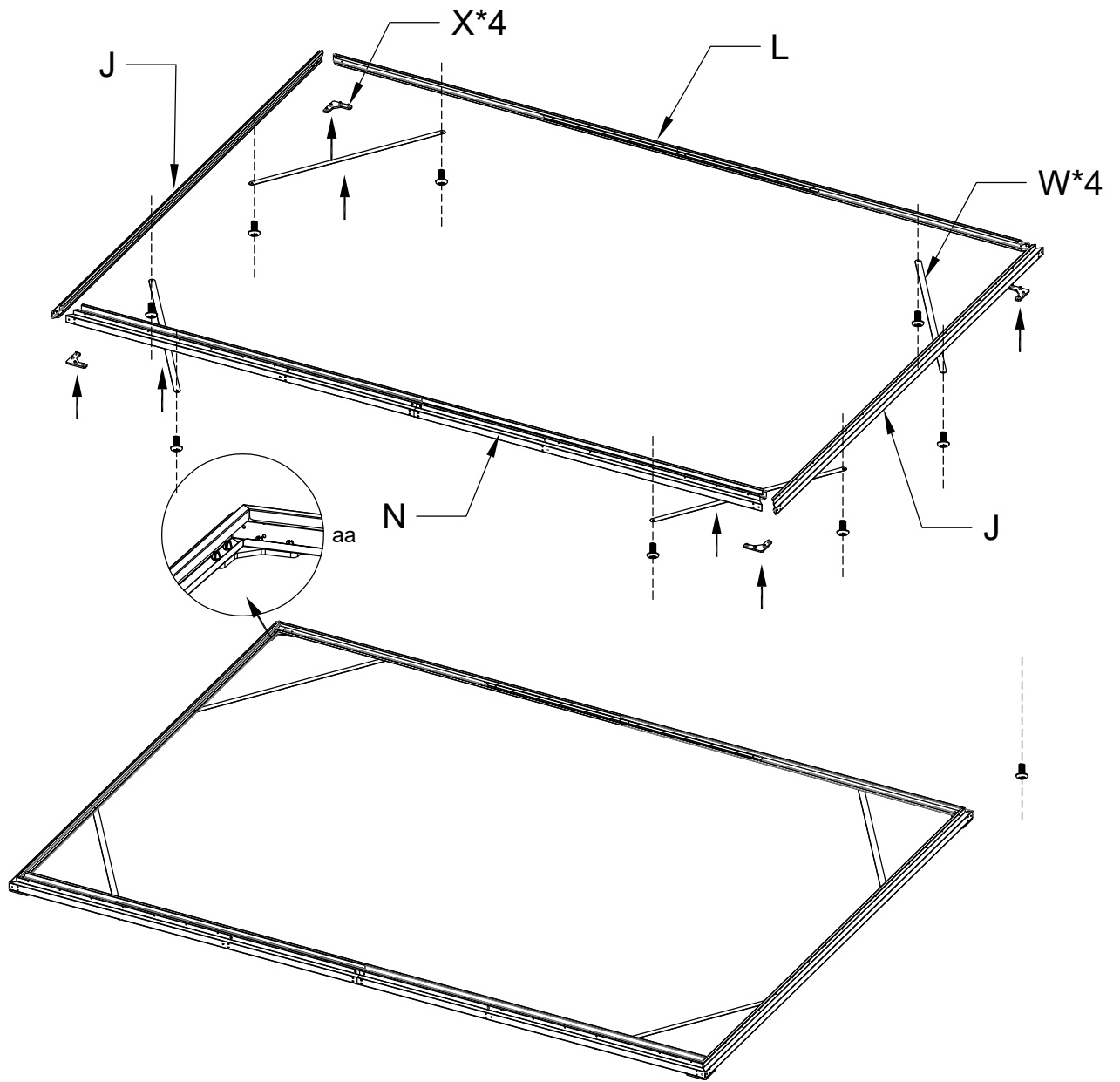
2PC

Y



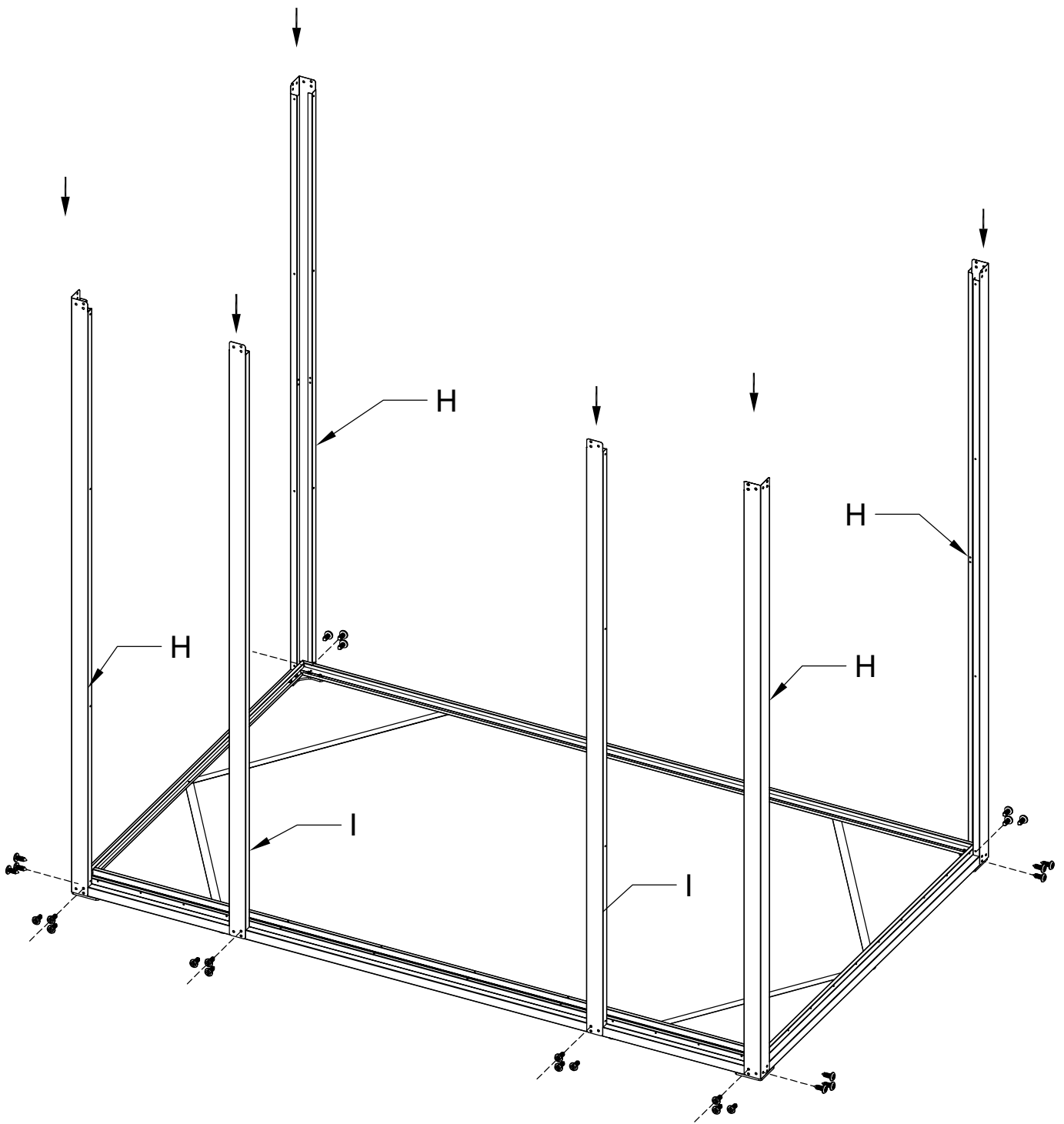
2PCS

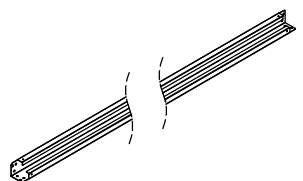
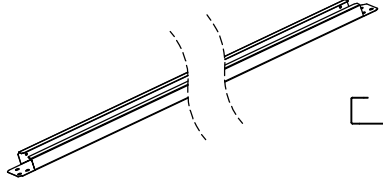
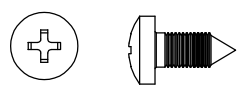
Step 1: Install the bottom frame to ensure that four triangles (X) clip into the four corners of the bottom frame, as shown in picture aa.



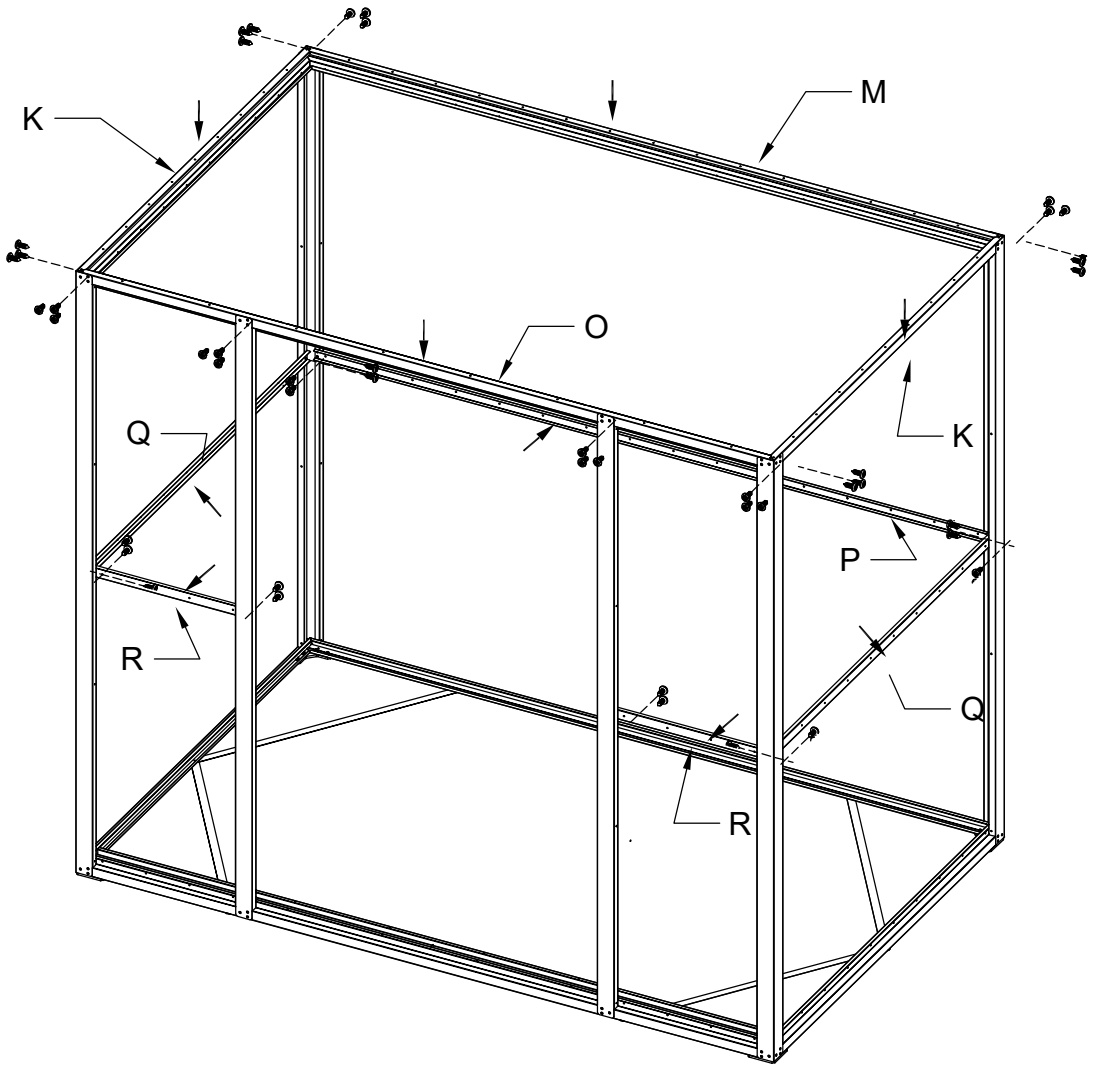
| | | | | | | |
|----------|--|--|-------------|----------|--|-------------|
| J | | | 2PCS | W | | 4PCS |
| L | | | 1PC | X | | 4PCS |
| N | | | 1PC | Y | | 8PCS |

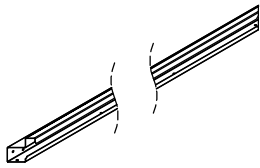

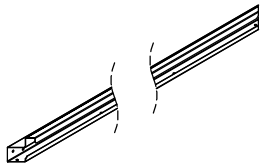

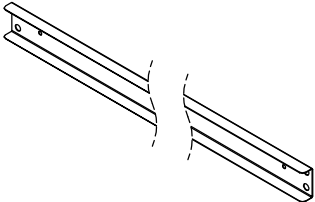

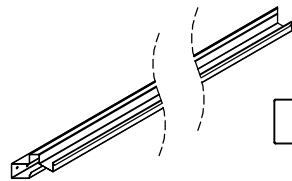
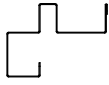
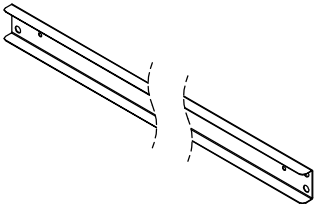

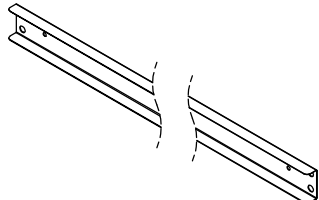


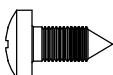
Step 2: Install the rear corner column (H)*4 and the front vertical support (I)*2. In this step, notice that the bottom frame is facing up



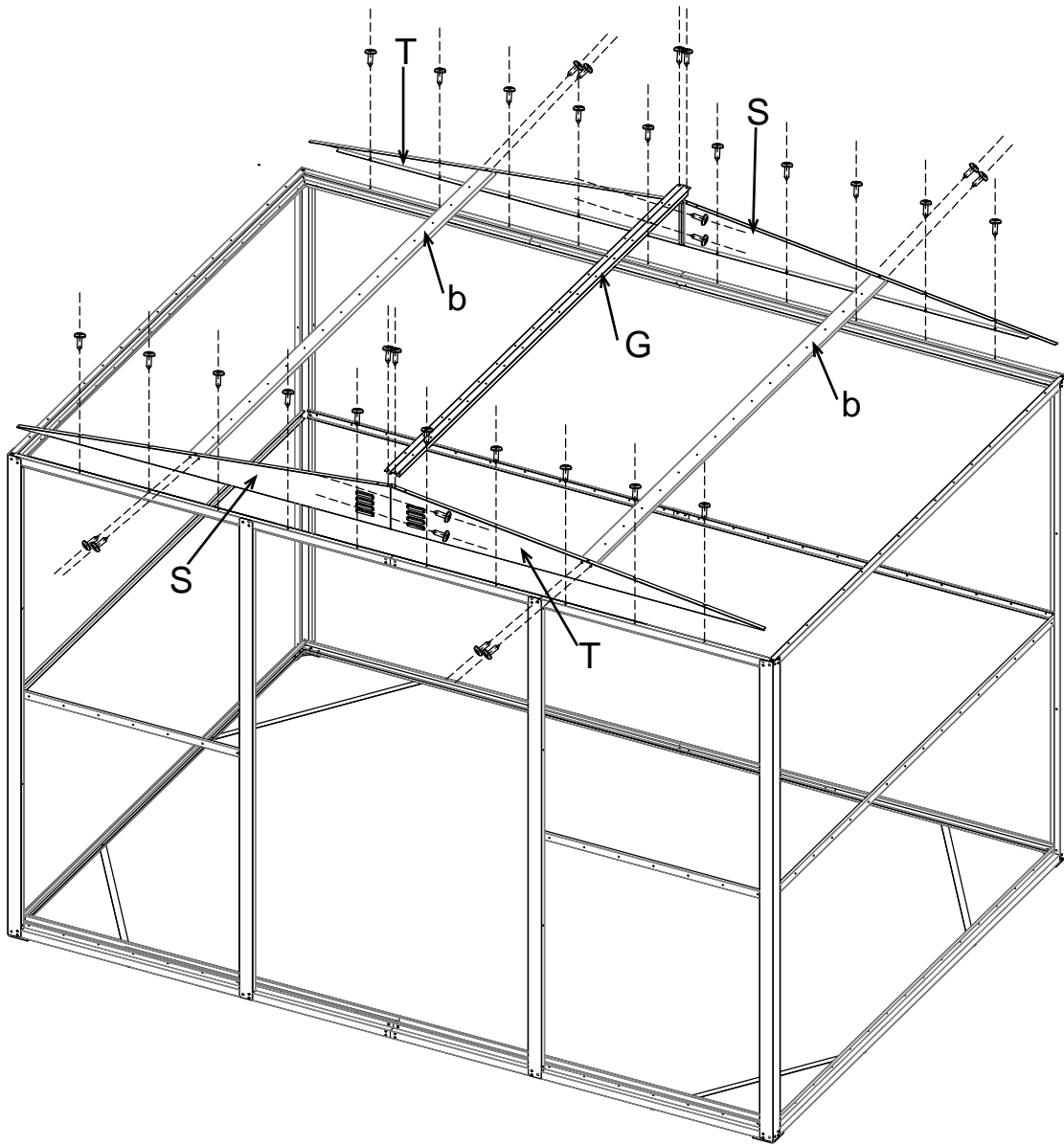
| | | | | | |
|-----------------|---|--------------------|-----------------|---|---------------------|
| <p>H</p> |  | <p>4PCS</p> | | | |
| <p>I</p> |  | <p>2PCS</p> | <p>Y</p> |  | <p>30PCS</p> |

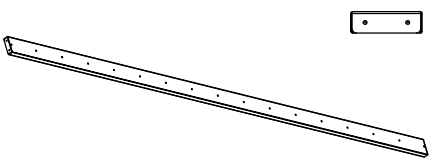

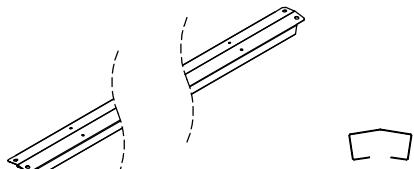
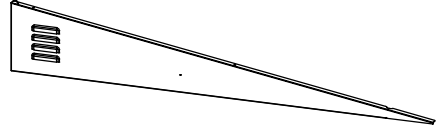
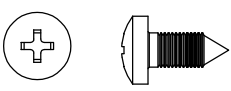
Step 3: Install the waist frame (P)*1, (Q)*2, (R)*2 and the top frame (K)*2,(M)*1,(O)*1.



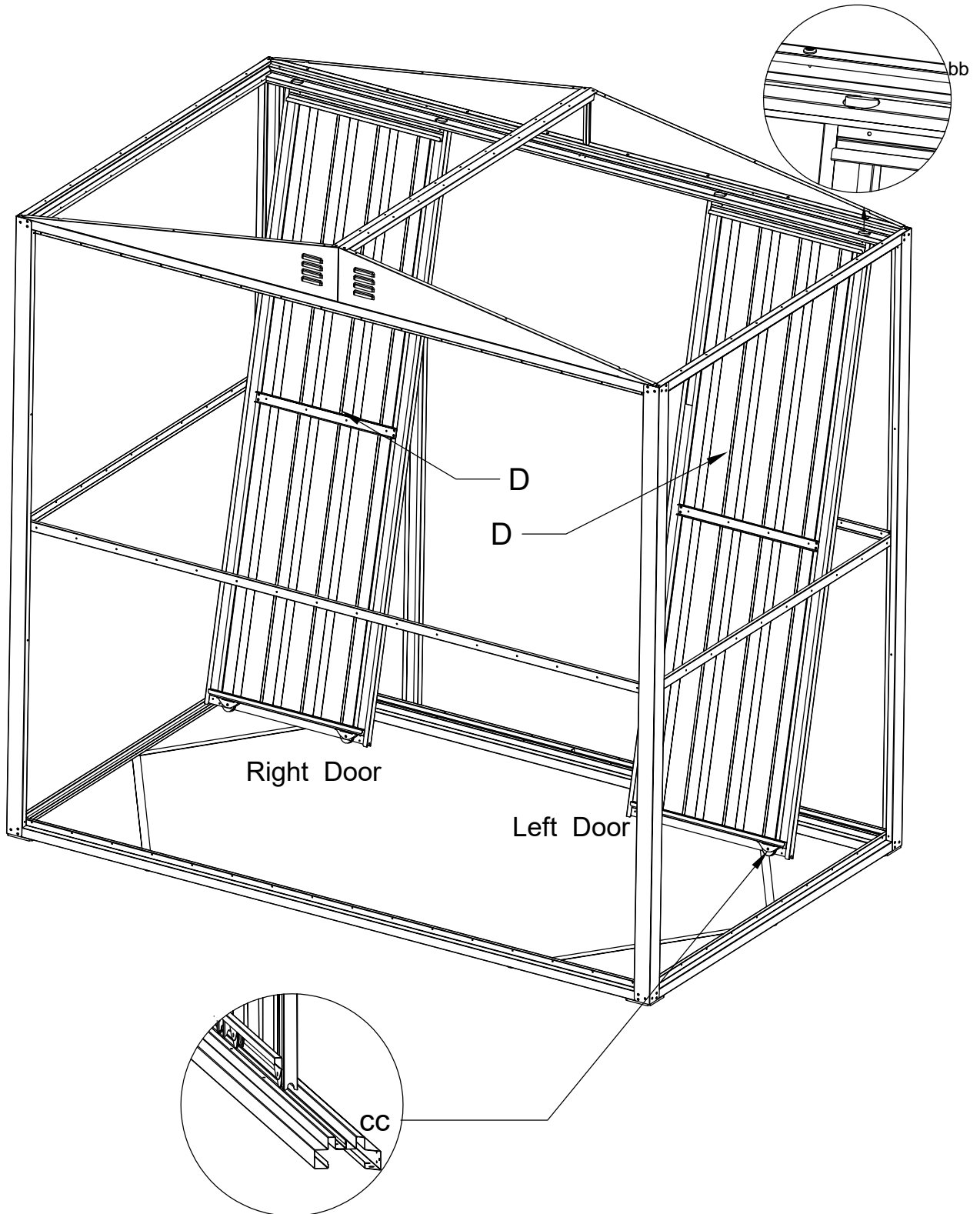
| | | | | | | | |
|----------|---|---|-------------|----------|---|---|--------------|
| K |  |  | 2PCS | | | | |
| M |  |  | 1PC | Q |  |  | 2PCS |
| O |  |  | 1PC | R |  |  | 2PCS |
| P |  |  | 1PC | Y |  |  | 50PCS |

Step 4: Install the left side panel (S)*2, right side panel (T) *2 and the under beam (G) *1, (b) *2.



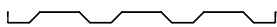
| | | | |
|-----------------|---|--------------------|---|
| <p>b</p> |  | <p>2PCS</p> | |
| <p>S</p> |  <p>Left Side Plate</p> | <p>2PCS</p> | <p>G</p>  <p>1PC</p> |
| <p>T</p> |  <p>Right Side Plate</p> | <p>2PCS</p> | <p>Y</p>  <p>36PCS</p> |

Step 5: Install the left and right door panels. Align the pulley on the door with the mounting hole of the upper chute and lift up, as shown in picture bb, and then push the lower pulley forward into the slide, ensure that the lower wheels are riding on the slide, as shown in picture cc.

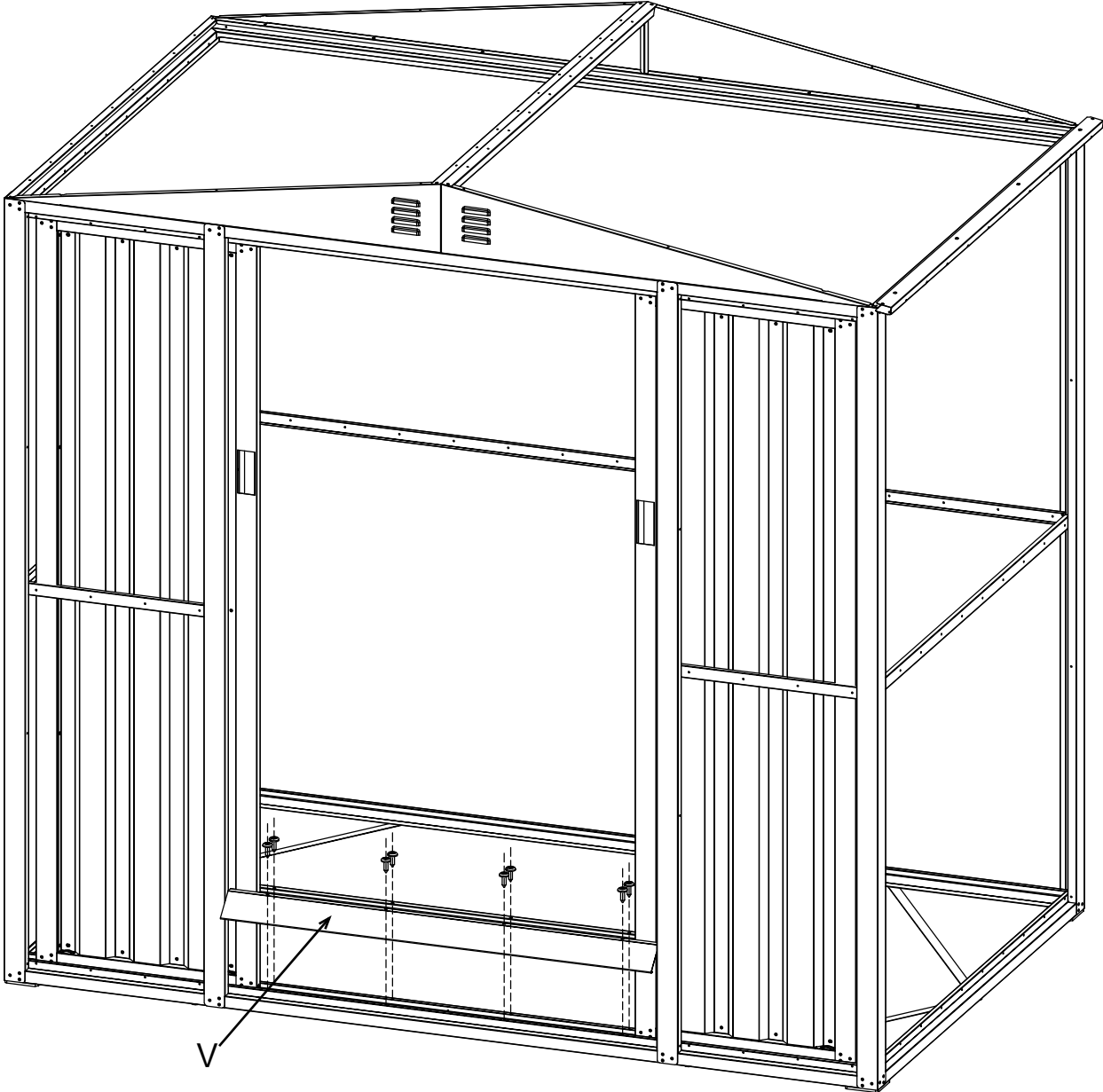


D

2PCS



Step 6: Install the door ramp (V)*2.

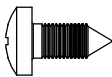


V



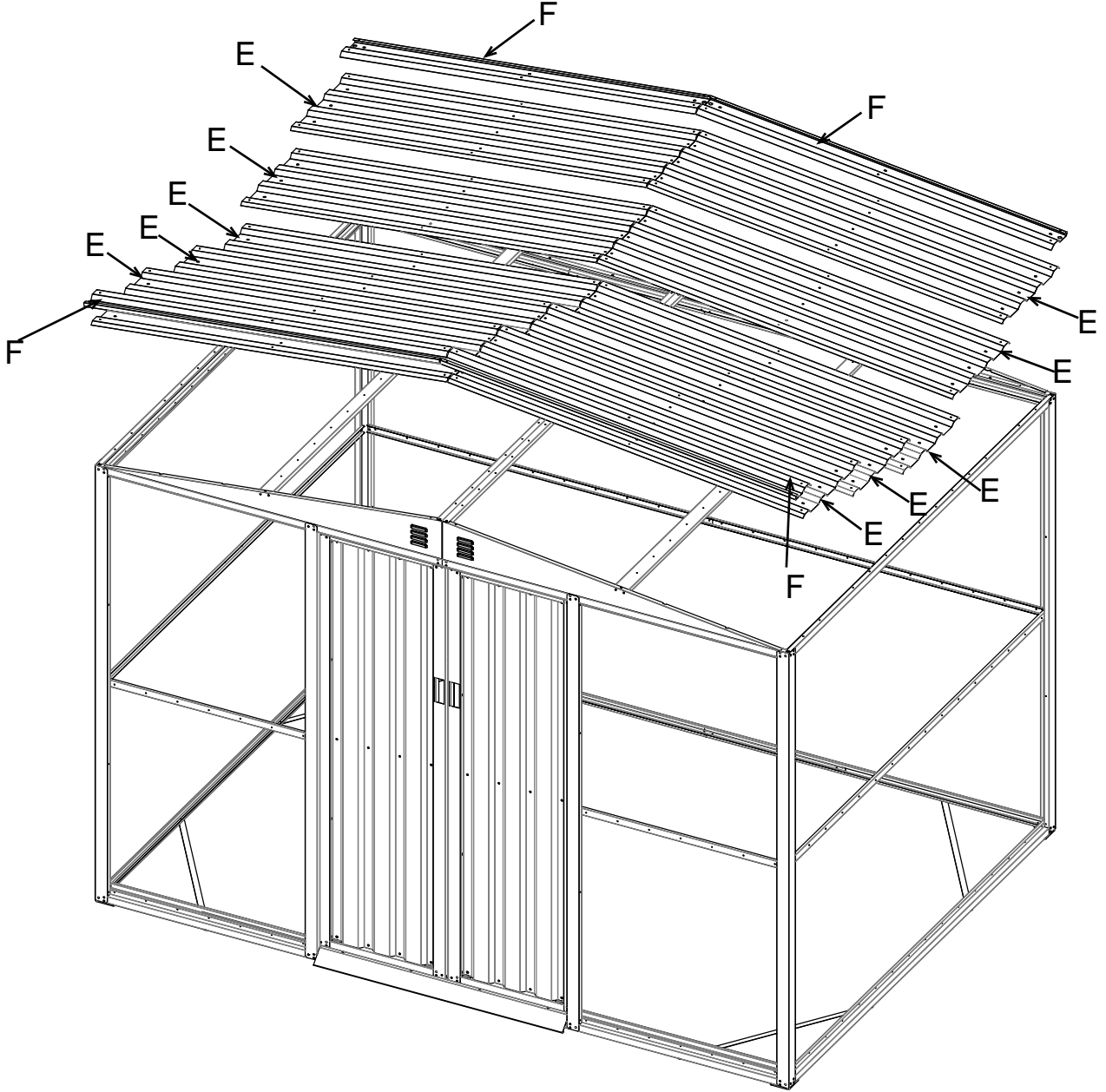
2PCS

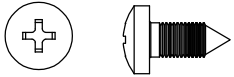
Y

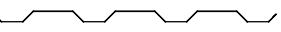



8PCS

Step 7: Install the top middle board (E) and the side board (F), as shown in the picture, you must install (E) first and then install (F), layer by layer to avoid water leakage.

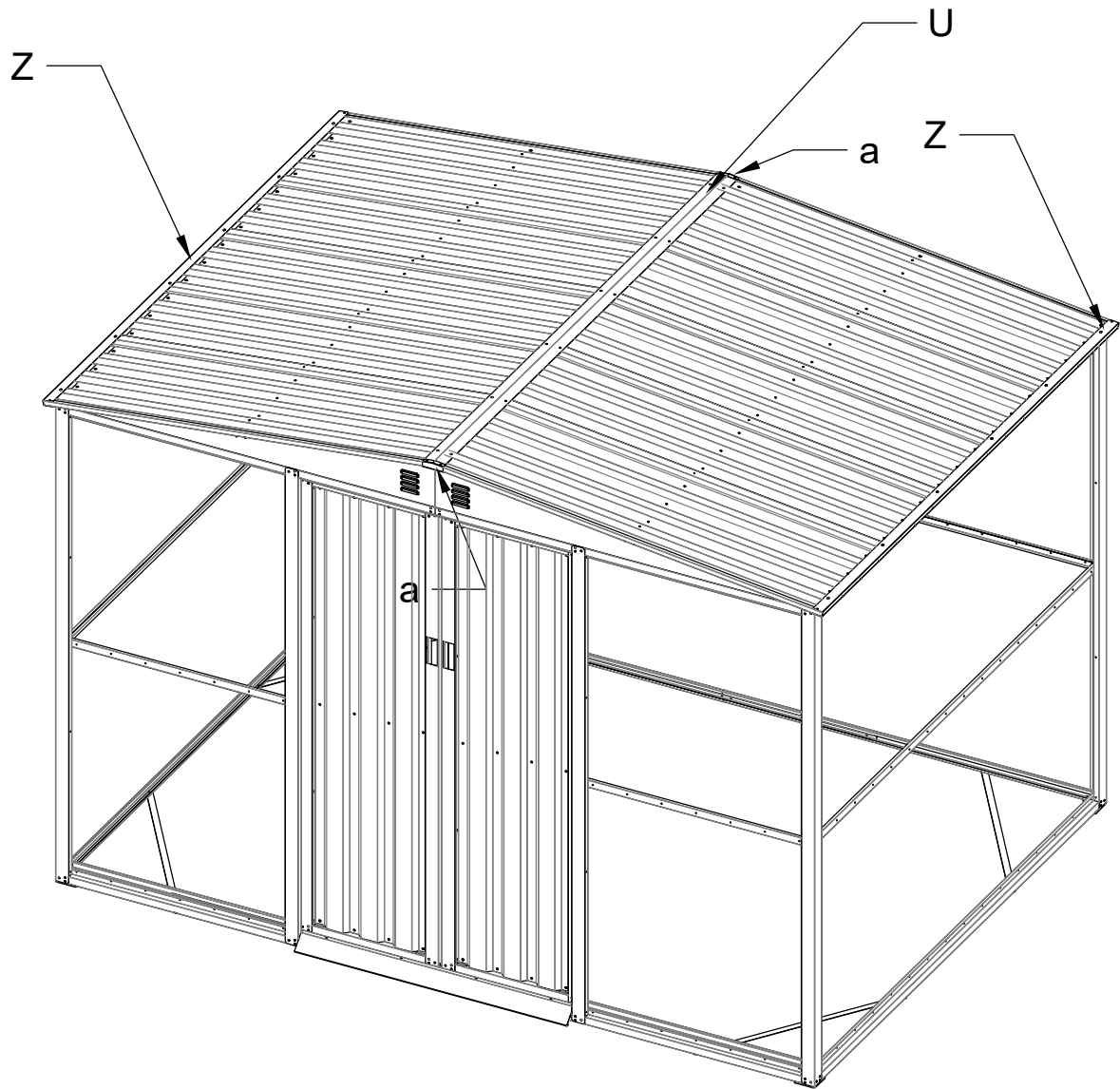


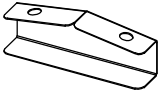
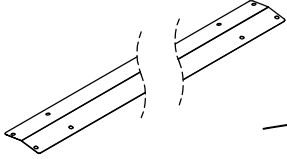
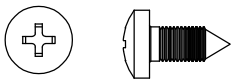
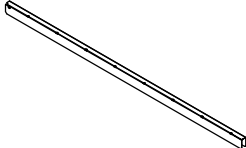
| | | |
|-----------------|---|---------------|
| <p>Y</p> |  | <p>102PCS</p> |
|-----------------|---|---------------|

| | |
|-----------------|--|
| <p>E</p> | <p>10PCS</p>  |
|-----------------|--|

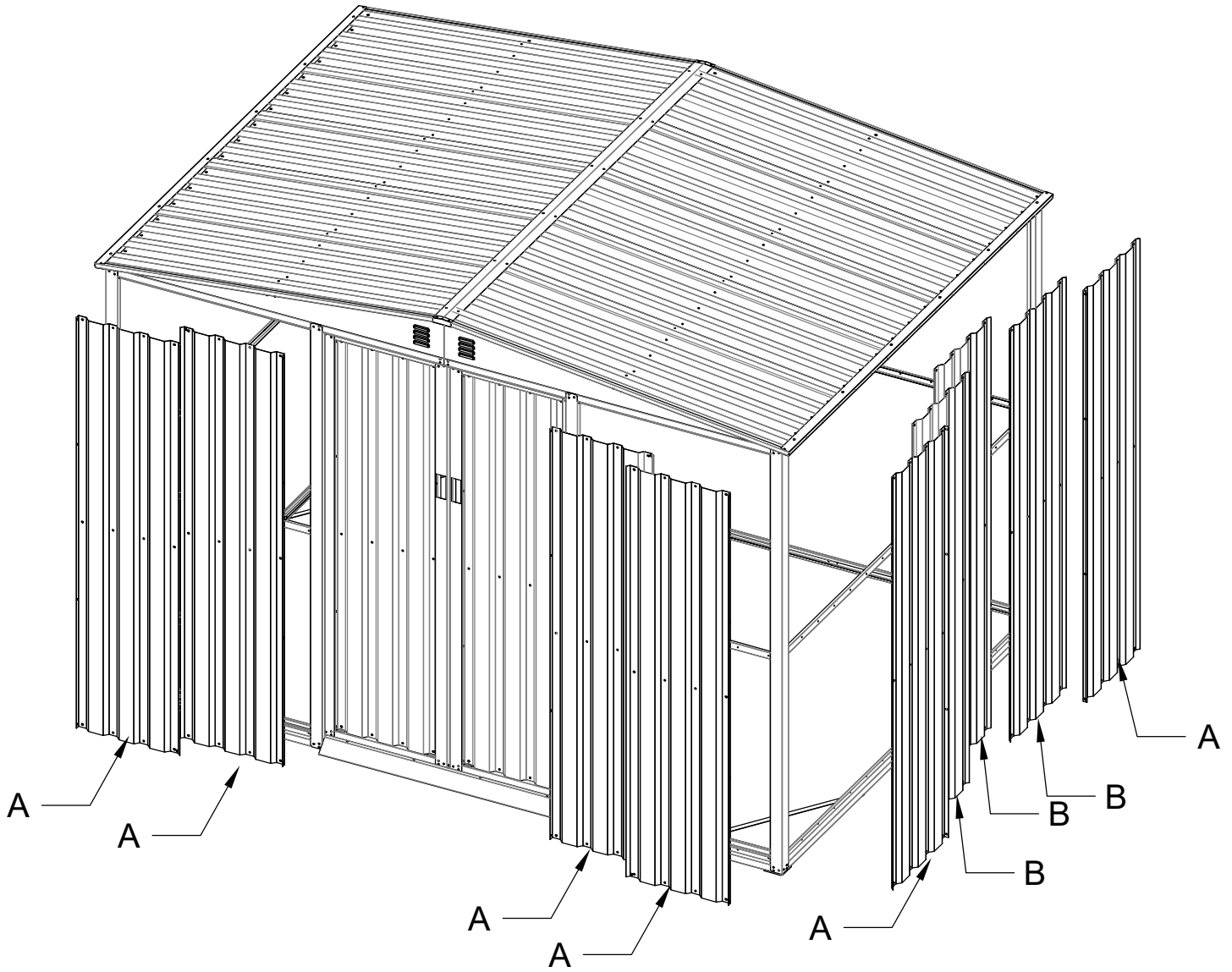
| | | |
|-----------------|-------------|---|
| <p>F</p> | <p>4PCS</p> |  |
|-----------------|-------------|---|

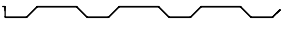

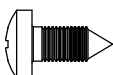

Step 8: Install the left ,right of the top and seal the edge (Z)*2, upper beam (U)*1 and plug (a)*2.



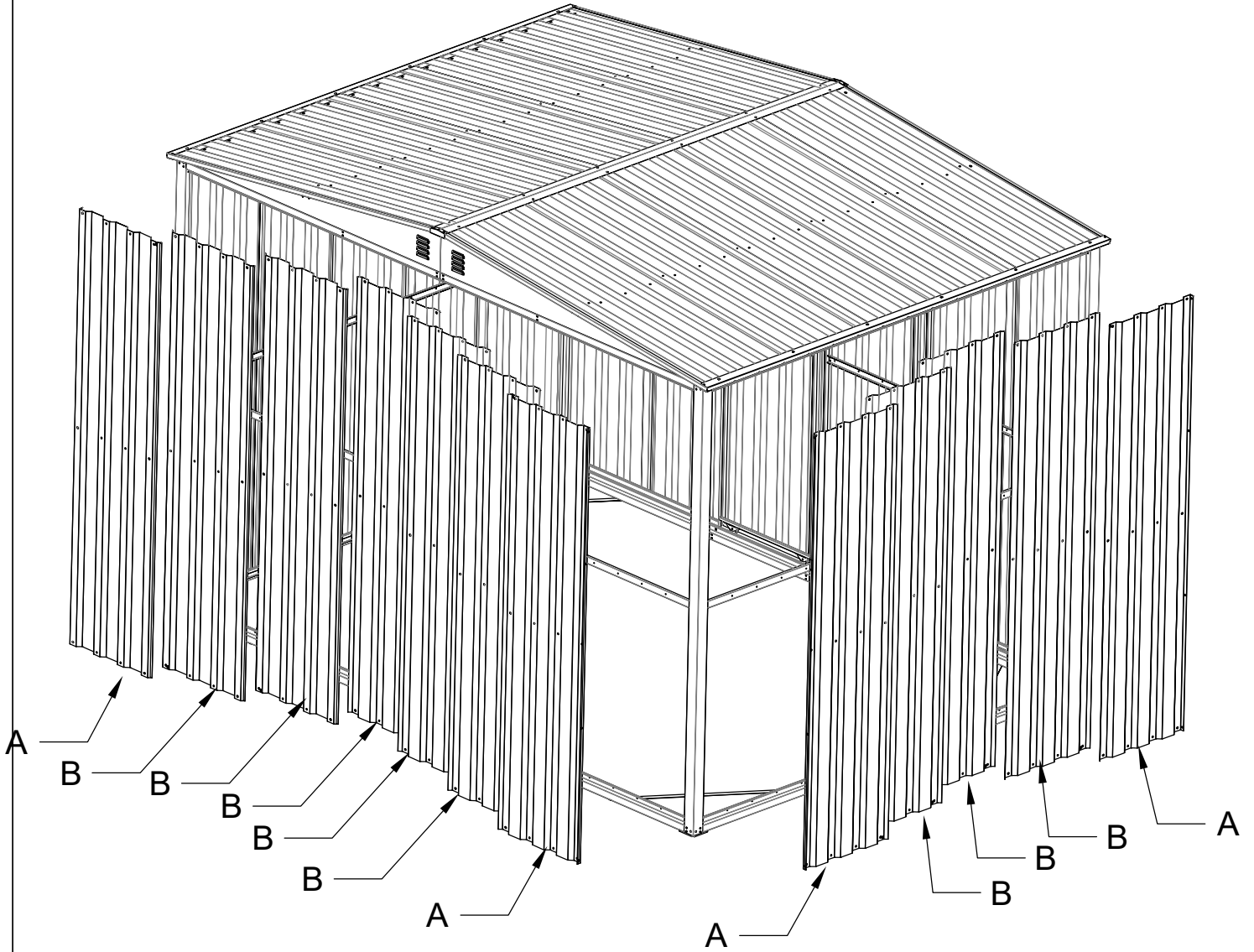
| | | | | | |
|-----------------|---|---------------------|-----------------|---|--------------------|
| <p>a</p> |  | <p>2PCS</p> | <p>U</p> |  | <p>1PC</p> |
| <p>Y</p> |  | <p>44PCS</p> | <p>Z</p> |  | <p>2PCS</p> |

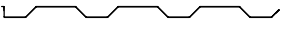

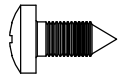

Step 9: Install corrugated board (A) and (B), as shown in the picture.



| | | | | | | |
|----------|------|---|----------|---|---|--------|
| A | 6PCS |  | Y |  |  | 108PCS |
| B | 3PCS |  | | | | |
| | | | | | | |

Step 10: Install corrugated board (A) and (B) , as shown in the picture.



| | | | | | | |
|----------|-------------|---|----------|---|---|---------------|
| A | 4PCS |  | Y |  |  | 126PCS |
| B | 8PCS |  | | | | |
| | | | | | | |