

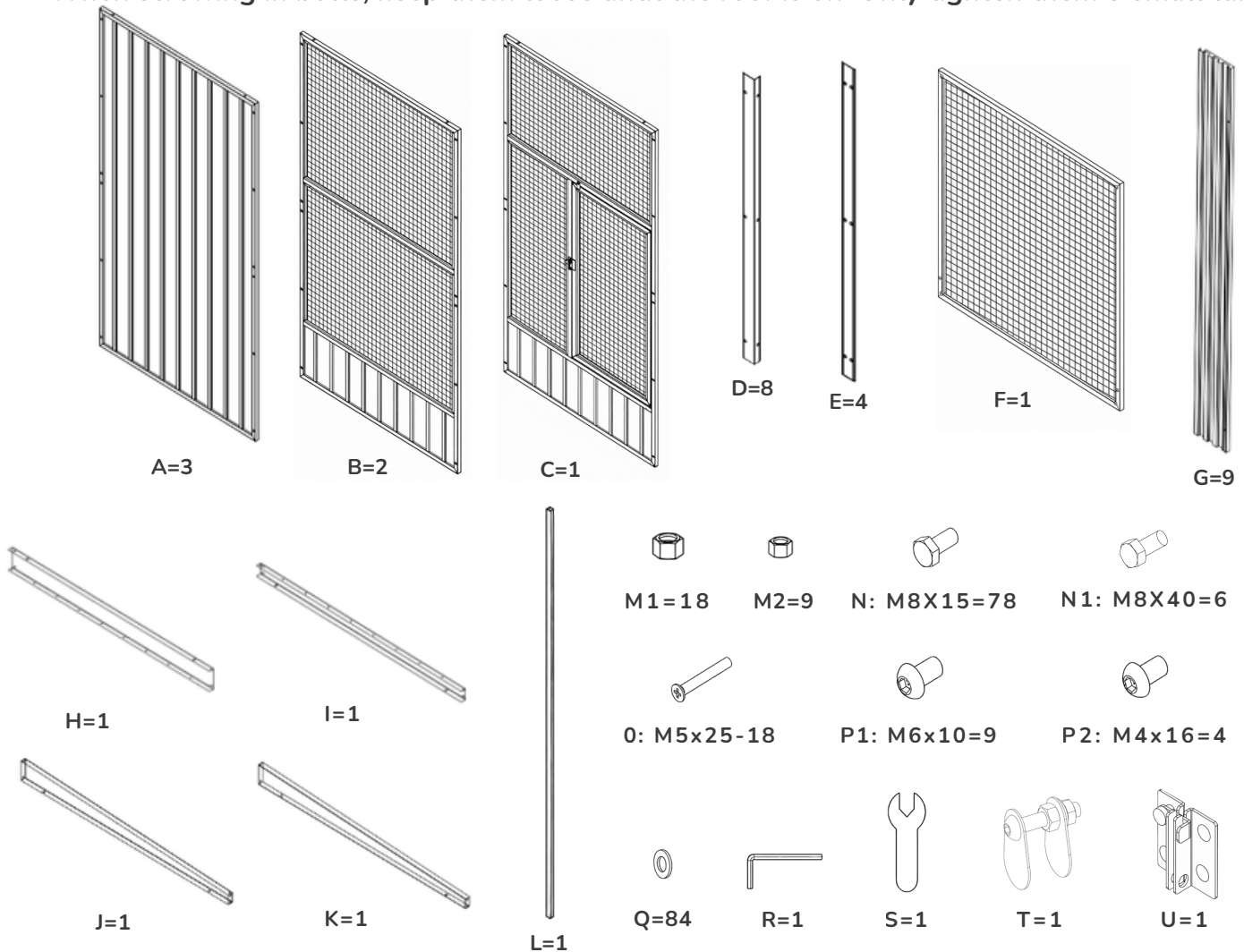
Assembly Instructions

Enclosure 118 x 241 x 220cm High with Insulated Sloped and Flat Mesh Roof

It is recommended that two people install this enclosure

Two Important Instruction notes to make assembly easier.

1. Make sure you install on level ground or the holes won't line up.
2. When screwing in bolts, keep them loose until the roof is on. Only tighten them 3 small turns.



WALLS:

A: Metal panel
B: Mesh panel
C: Door panel
D: Right angle connector for wall panel
E: Flat connector for wall panel

FIXINGS:

M1: Nut
M2: Nut
N: Bolt M8 15mm
N1 : Bolt M8 40mm
O: Phillips Screw M5 25mm
P1: Allen Screw M6 10mm
P2: Lock Screw M4 16mm
Q: Washer

ROOFS:

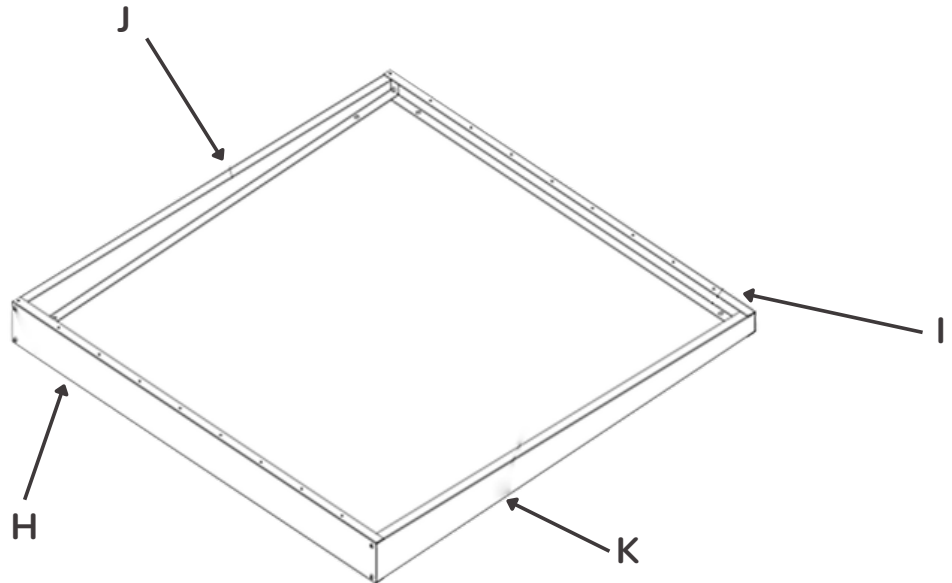
F: Flat mesh roof
G: Insulated roof top sections
H: Insulated roof end Tall support bracket
I: Insulated roof end Low support bracket
J: Insulated roof Left support bracket
K: Insulated roof Right support bracket
L: Insulated roof side cover

TOOLS:

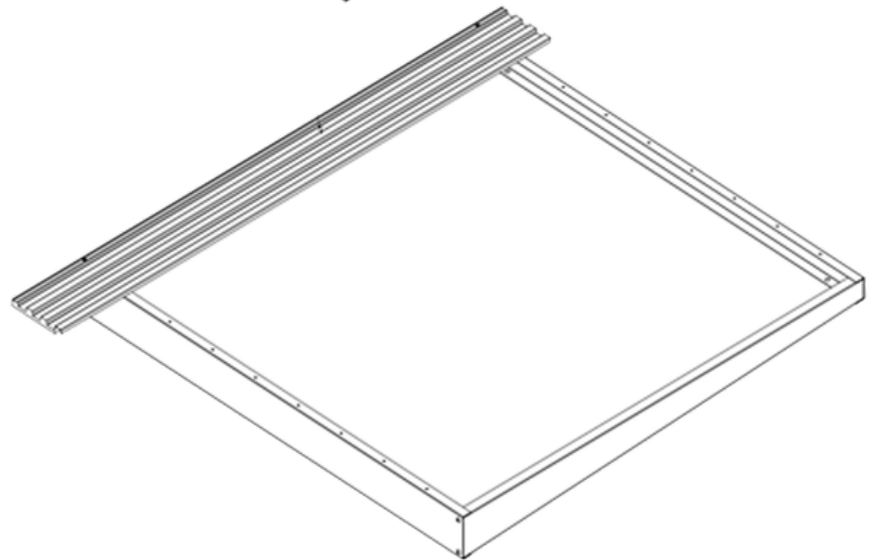
R: Allen key
S: Wrench
T: Wind Chime Lock
U: Hasp Lock
**If you have a ratchet hex tool, this will make tightening the bolts much quicker*

Step 1 - Assemble the Insulated Sloped Roof

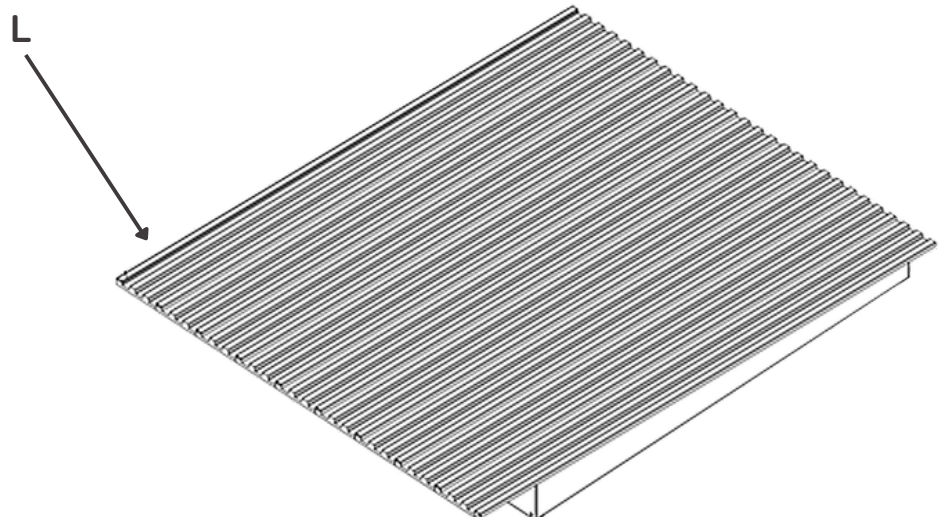
A.) Assemble the roof stand using screw (P1) and nut (M2) to connect support pieces (H), (I), (J) and (K).



B.) Place one section of roof top (G) and fix with screw (O) and nut (M1). Repeat this in sequence until all roof top sections are fixed in place.



C.) Press roof side cover (L) onto the left side of the roof where screw holes are exposed to cover them.



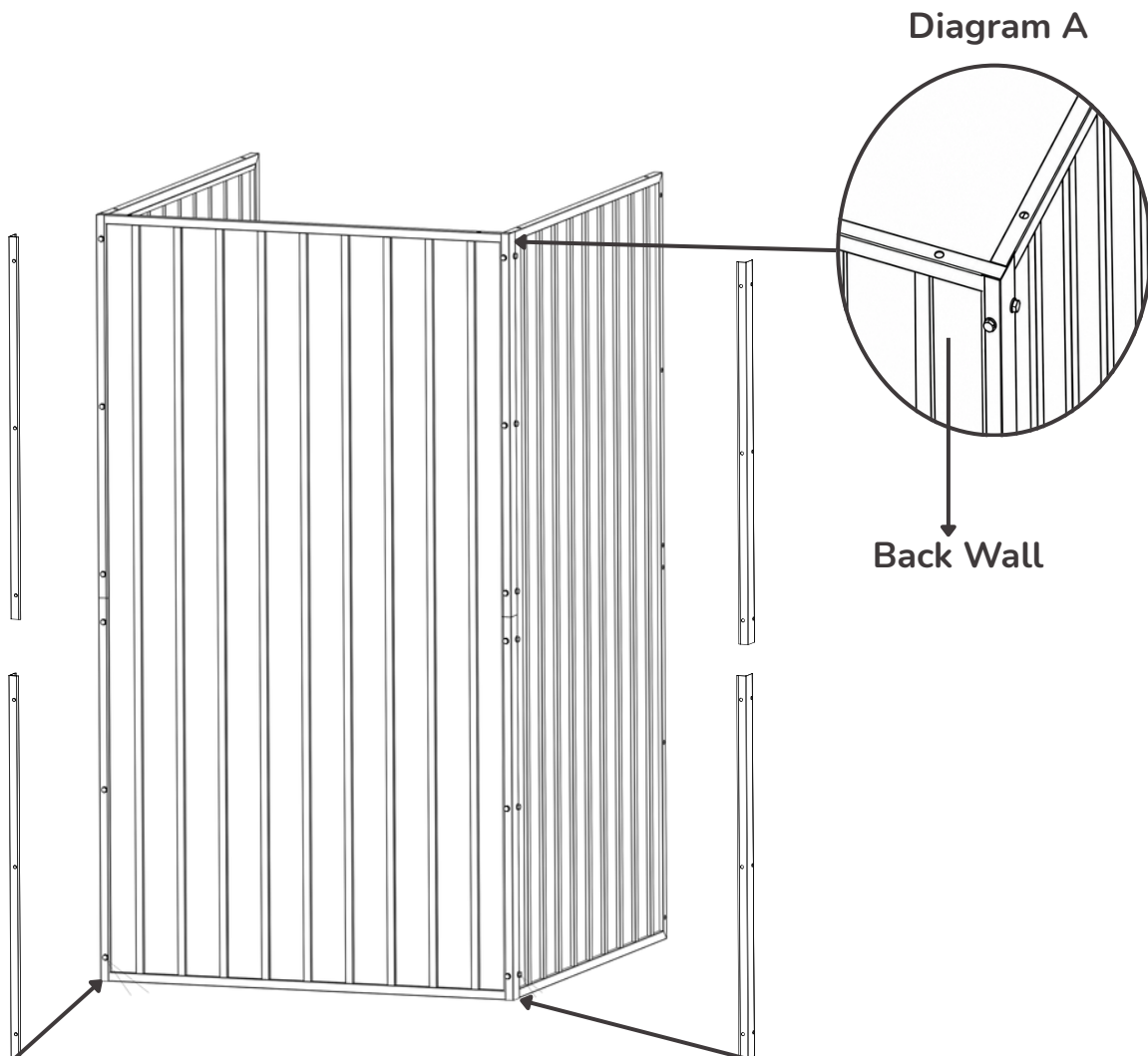
Place assembled roof to the side for later.

Step 2 - Assemble the Wall Panels

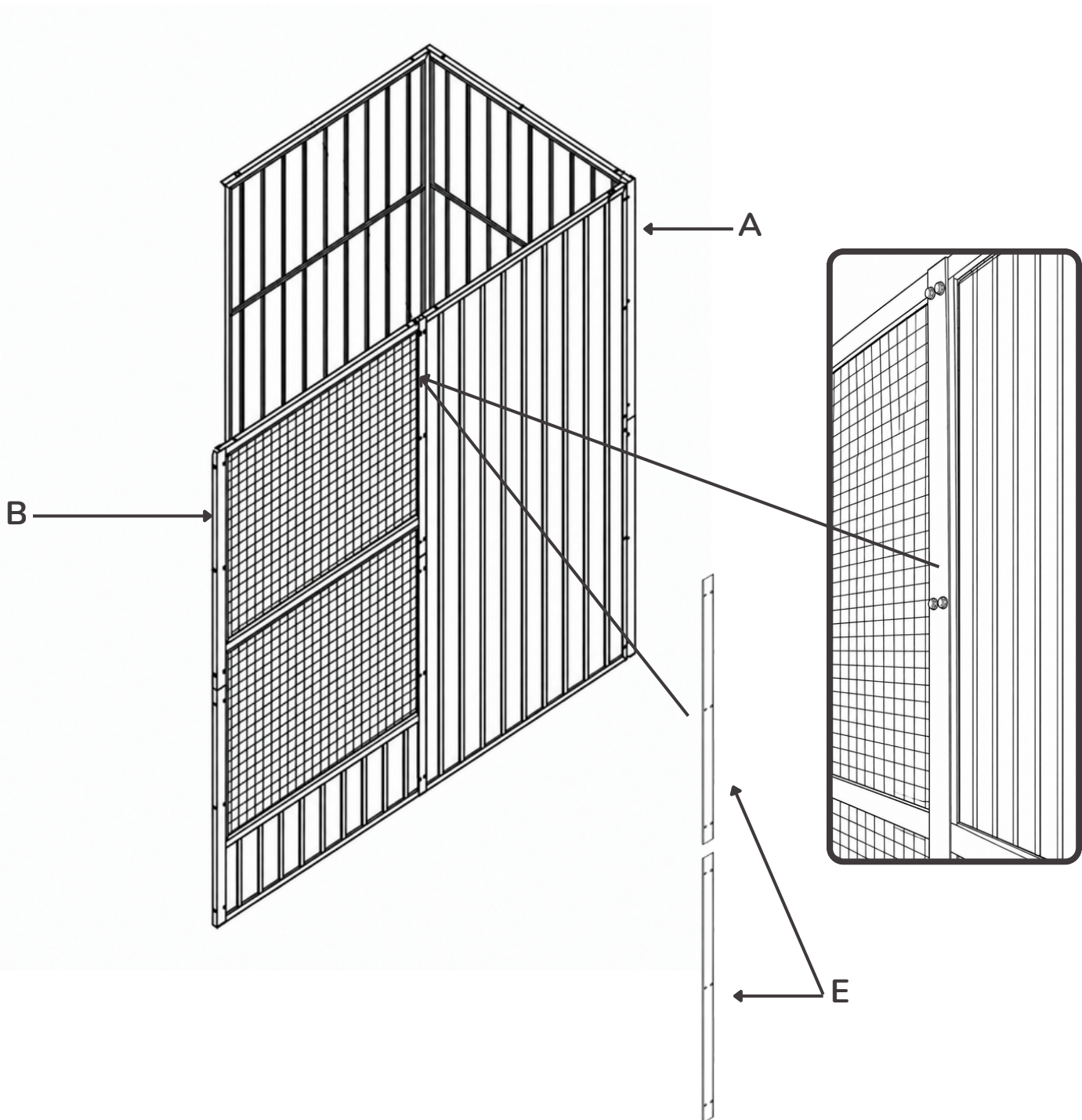
IMPORTANT : When connecting bolts/washers to wall panels, **DO NOT** fully tighten them. Keep them at 3 rotations until the roofs are on.

Note : you need two connectors (D) and (E) for the full height of each wall.

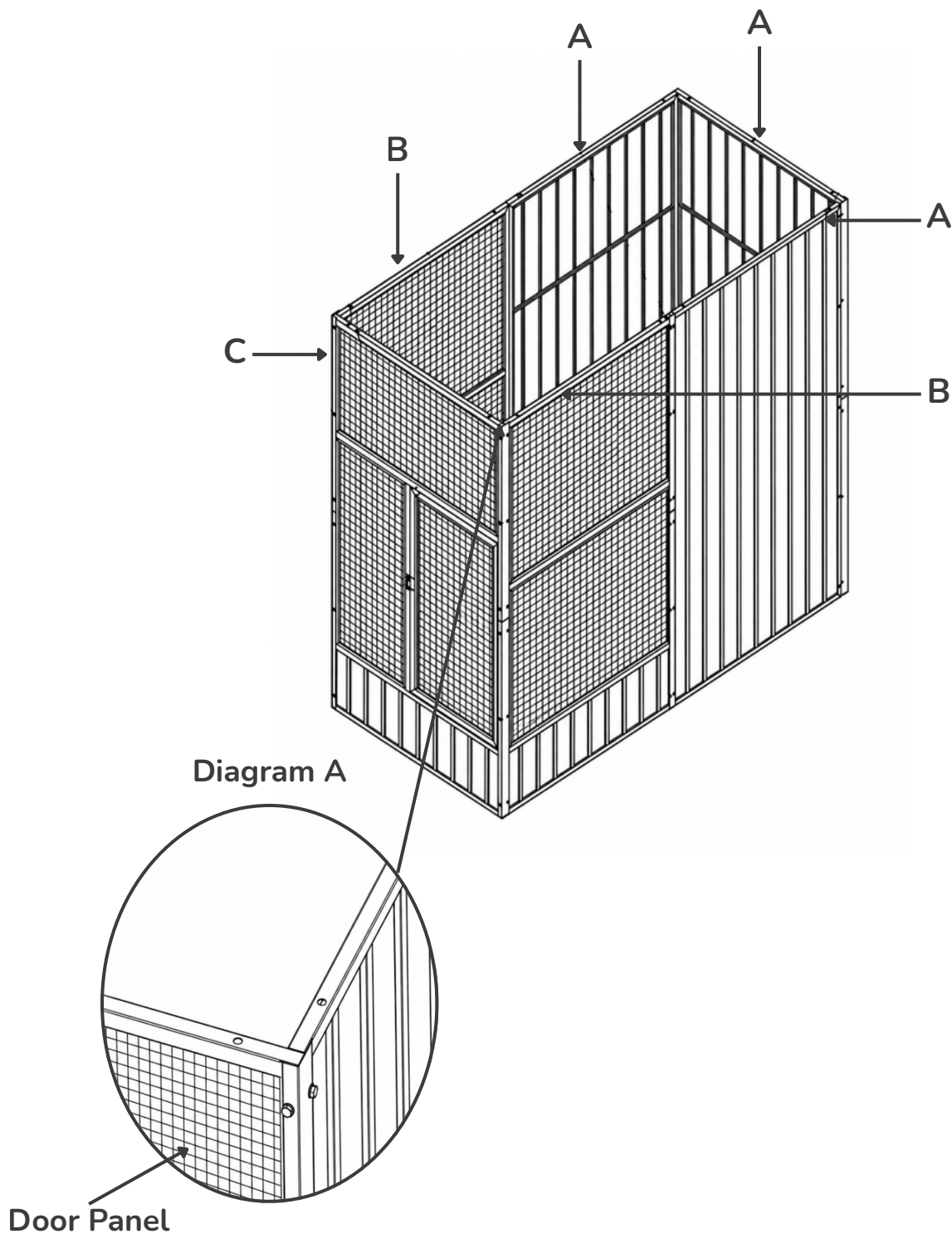
2.1) Use bolt (N), washer (Q) and right angle connectors (D) to assemble the back and side panels (A) in a U shape. Face connector (D) upright with the wider edge on the side panel and the narrow edge on the back panel. The back panel (A) must butt up on the outside of the side panels or the roof will not fit. (See diagram A)



2.2) Use bolt (N) and washer (Q) to join mesh panels (B) to metal panels (A) with flat connector (E) and repeat for the other side.



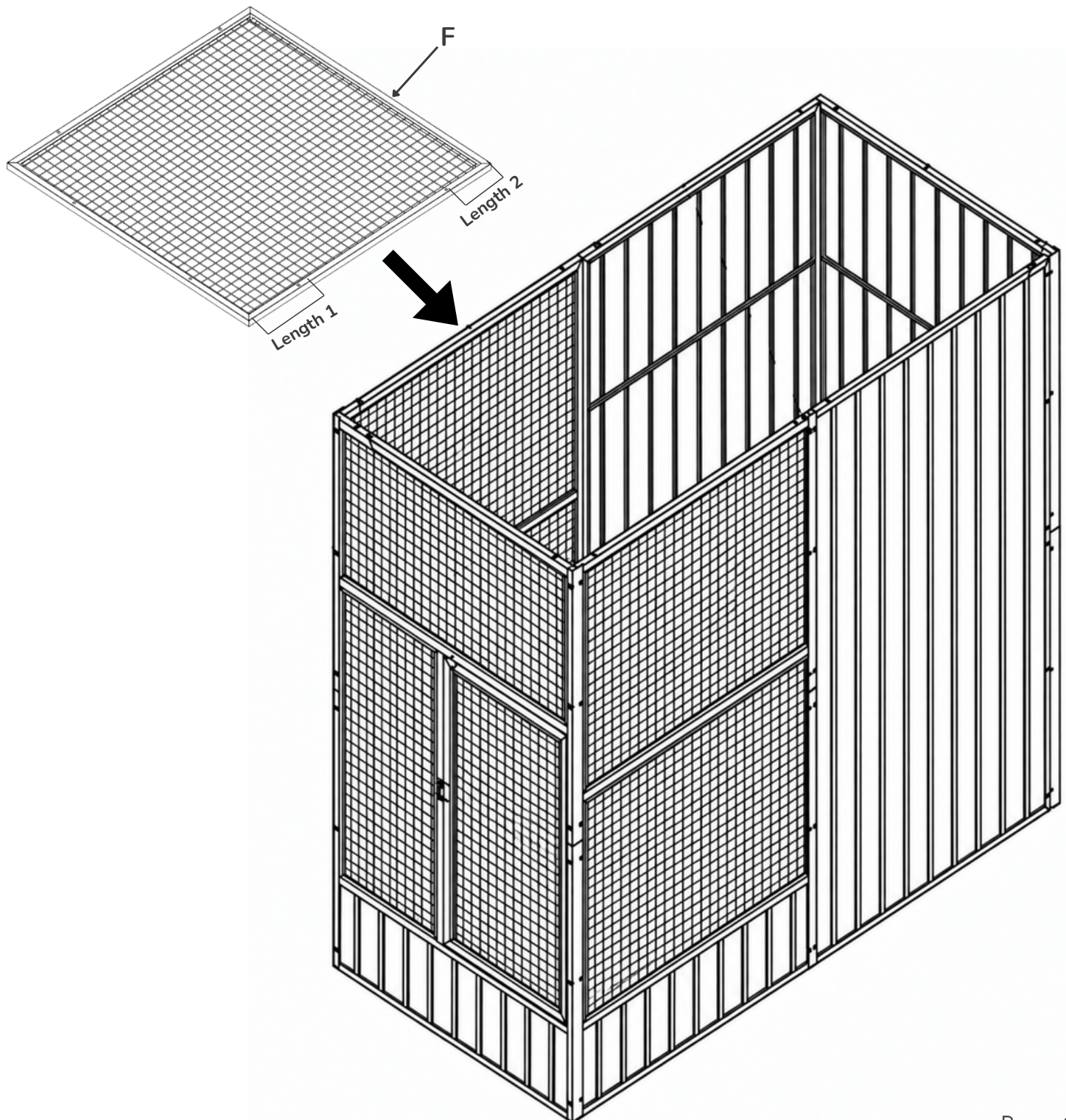
2.3) Use bolt (N) and washer (Q) to join door panel (C) to mesh panels (B) with right angle connectors (D). Face connector (D) upright with the wider edge on the side panel and the narrow edge on the door panel. The Door panel (C) must butt up on the outside of the side panels or the roof will not fit. (See diagram A)



Step 3 - Fit the Flat Mesh Roof on the Wall Panels

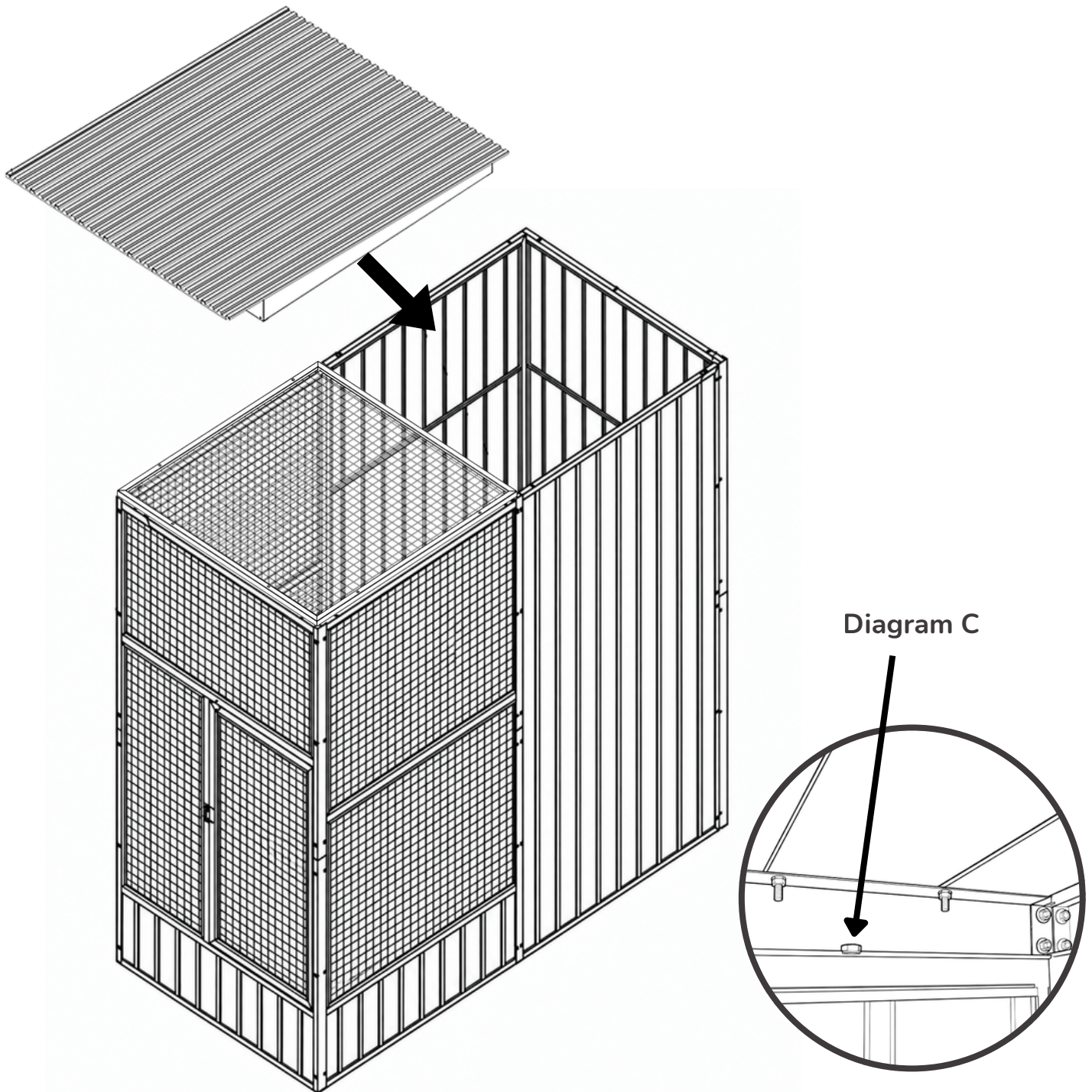
Roof Orientation : the mounting holes on each side are different measurements from the edge of the frame. Length 1 is 225mm and Length 2 is 175mm. Place the roof in the direction so the larger spaced holes are at the front (door panel) and with the screw heads facing down.

Place the flat mesh roof on top on the mesh wall panels (B) and door panel (C). Use N1 bolt and washer (Q) to fix the roof panel (F) to the wall panels.



Step 4 - Fit the Insulated Sloped Roof on the Wall Panels

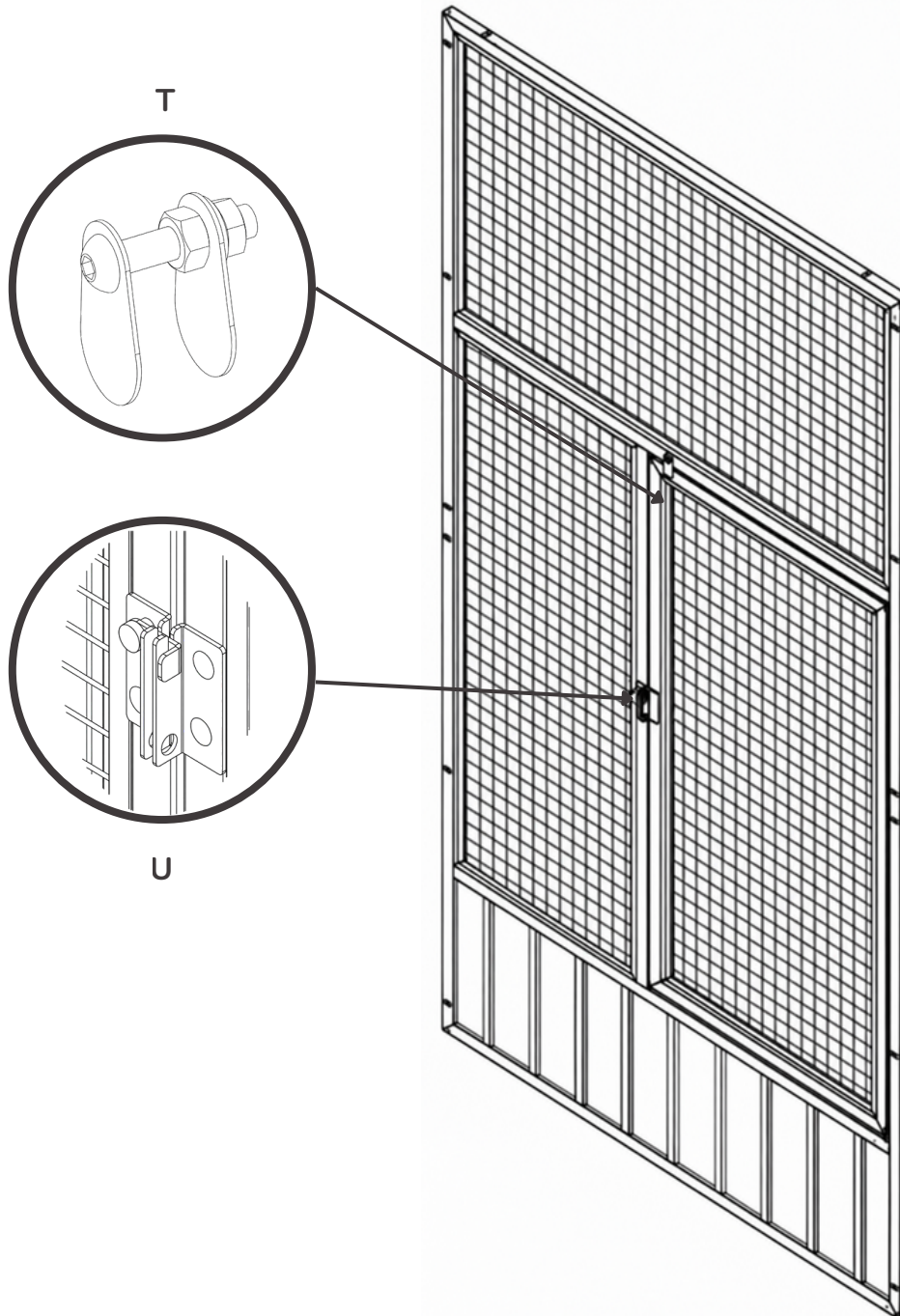
4.1) Place the insulated sloped roof (from step 1) onto the wall panels (A), ensuring that the high end faces forward towards the door panel (to allow for water runoff to the back). Using bolt (N) and washer (Q) fasten the roof to the wall panels from inside the enclosure matching the holes in the roof stand with the holes in the top of the wall panels. (see diagram C)



4.2) Now tighten all the bolts (N) for insulated sloped and flat wire roofs.

Step 5: Tighten bolts on all wall panels

Once roofs have been installed go around and fully tighten all bolts on wall panels.



Step 6: Installing the Door Latches

Fix the hasp lock (U) with four (P2) screws. Assemble the wind chime lock (T) as shown above, then fit it to the upper part of the door.