Hardware included;

32 x 55mm Hex Head Bolts
6 x 70mm Hex Head Bolts
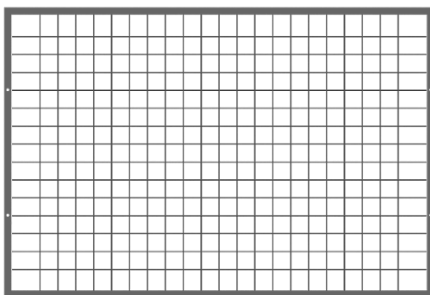36 x 80mm Hex Head Bolts

74 x Nut

5 x Flanges

Additional Tools Required;
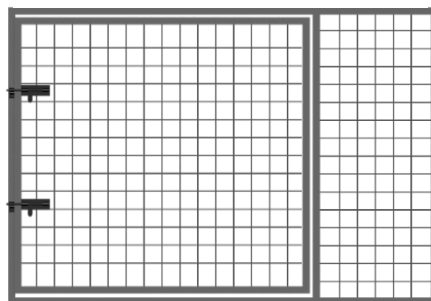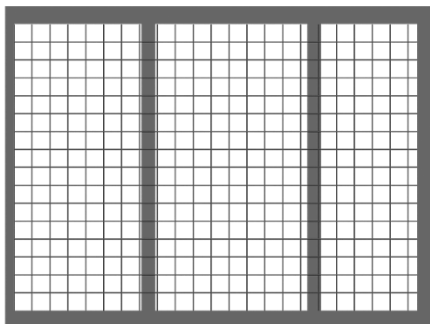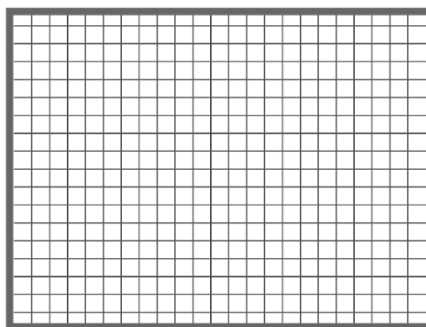
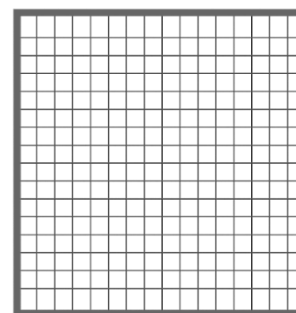**Components included;**

Roof x 2

Front Panel w/ door x 2

Cantilever Support x 1
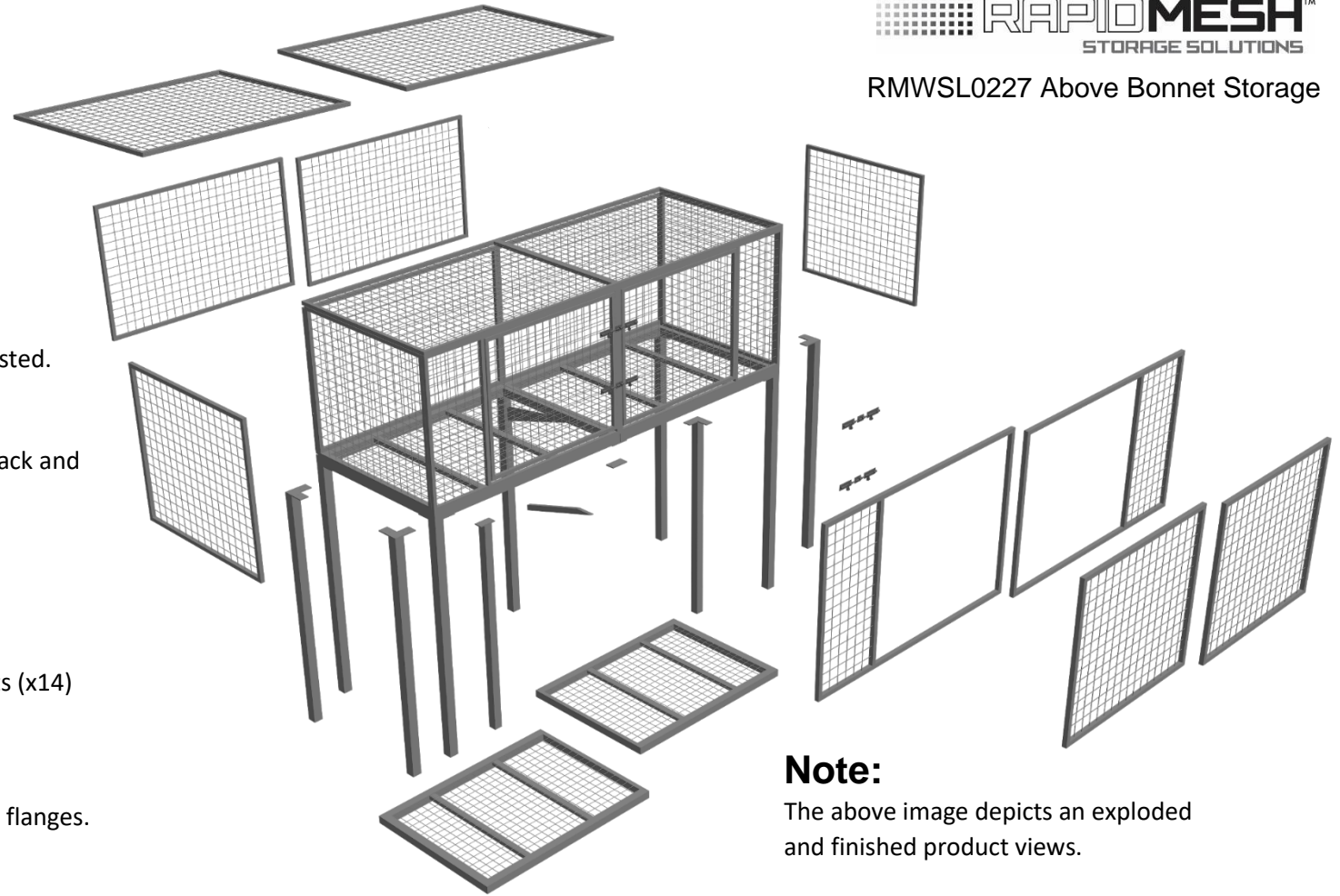
Joining Bracket x 1

Floor x 2

Back Panel x 2

Side Panel x 2

Corner Legs x 4

Centre Leg x 1

Assembly

- **Entire set up is to be done on level ground.**
- **Requires 2-person assembly.**
- **Finger tighten all nuts, until step 9.**

Step 1.
Unpack the unit and confirm you have all the parts listed.

Step 2.
Build external frame using 55mm bolts (x10). Side, Back and Door panels.

Step 3.
Attach roof panels using 55mm bolts (x14)

Step 4.
Flip onto roof and attach floor panels using 80m bolts (x14)
*Note: Mesh to be facing inside of cage.

Step 5.
Use 70mm bolts (x5) provided to fix the legs into the flanges.

Step 6.
Attach joining bracket using 80mm bolts (x2). To be attached to underside of floor at the front of the cage.

Step 7.
Attach 4 corner legs using 80mm (x16) plus centre leg using 80mm (x2). *Note: Bolt head to be inside of cage.

Step 8.
Attah cantilever support using 80mm bolts (x3). *Note: Bolt head to be inside of cage.

Step 9.
Tighten all bolts securely.
Move in to position and fix the flanges to the floor (hardware not included). Alternatively, or for additional stability fix unit to a wall (hardware not included).

Note:
The above image depicts an exploded and finished product views.