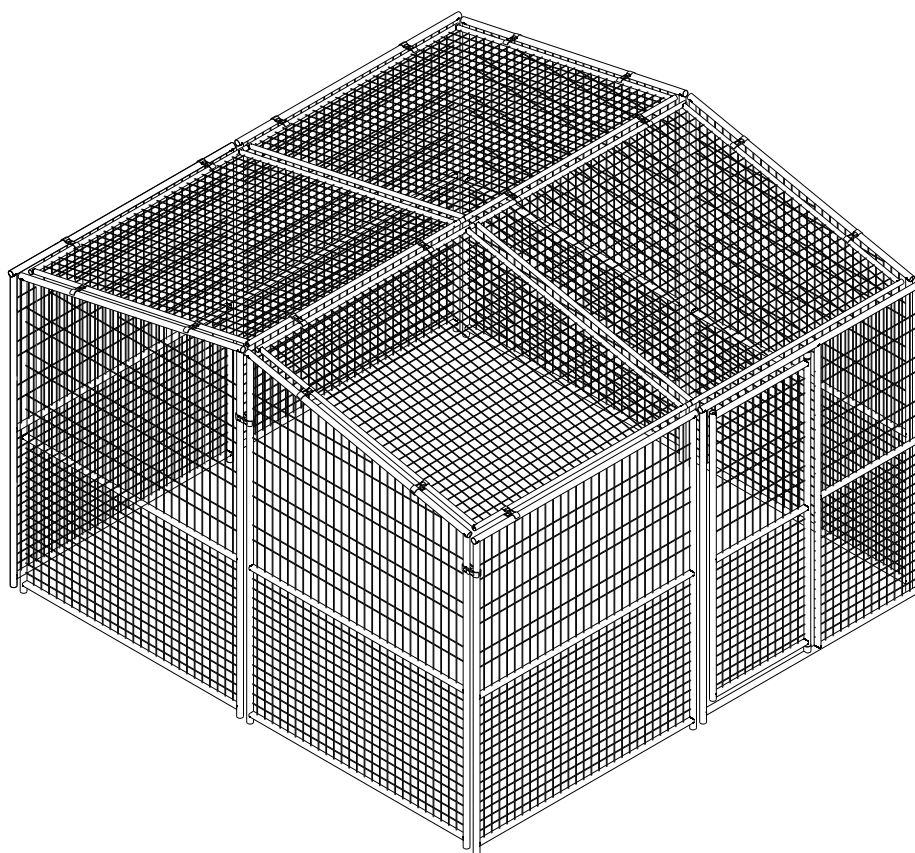


CHICKEN RUN ASSEMBLY MANUAL



ASSEMBLY MANUAL

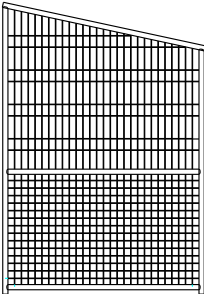
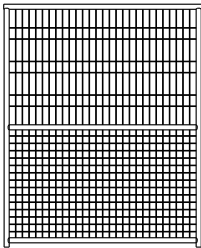
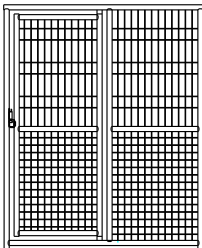
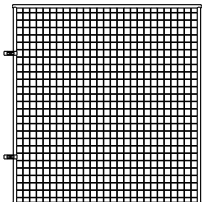
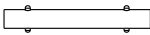


Tools required for assembly (not included)



Instruction for chicken run

PARTS LIST

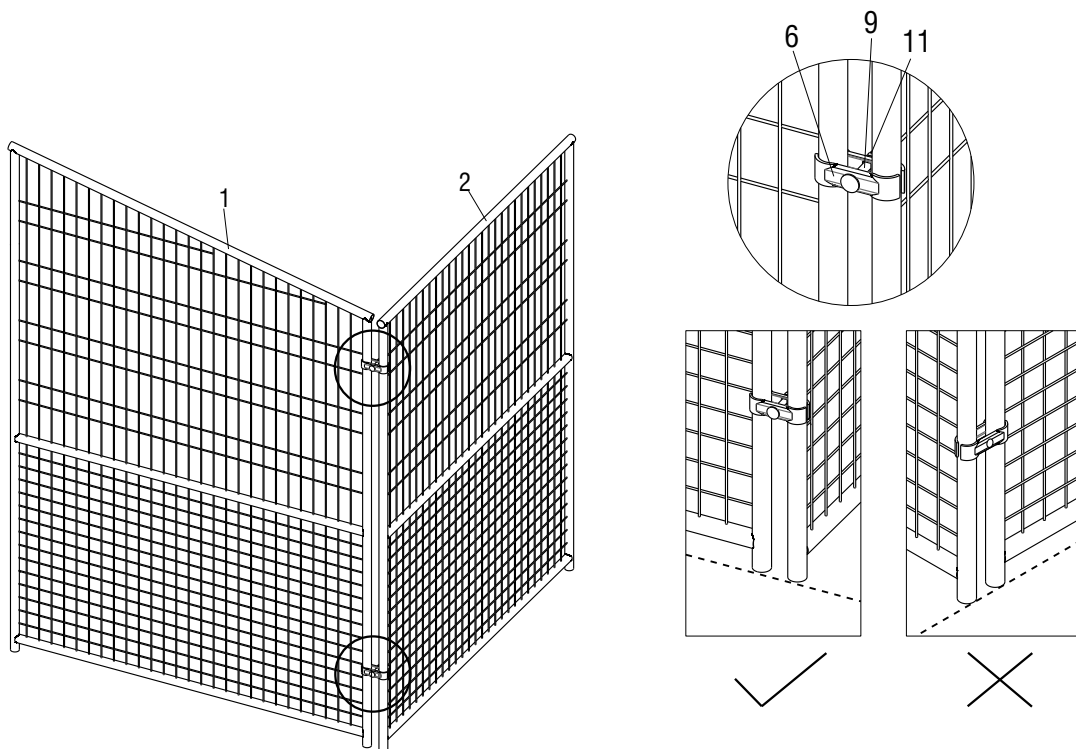
Part#	Description	Drawing	Qty.
1	Side panel		4
2	Standard panel		3
3	Door panel		1
4	Roof panel		4
5	Connecting tube		4
6	32-32 clamp		32
7	32-25 clamp		24
8	25-25 clamp		8
9	M10x50 bolt		16
10	M10x35 bolt		20
11	M10 lock nut		36

- Please select a flat and level location to position and assemble the chicken coop and run.

Step 1

- Connect the short side of side panel (1) with standard panel (2) using clamps (6). Secure with bolts (9) and nuts (11).
- **PLEASE NOTE:** Arrange panels as shown below.

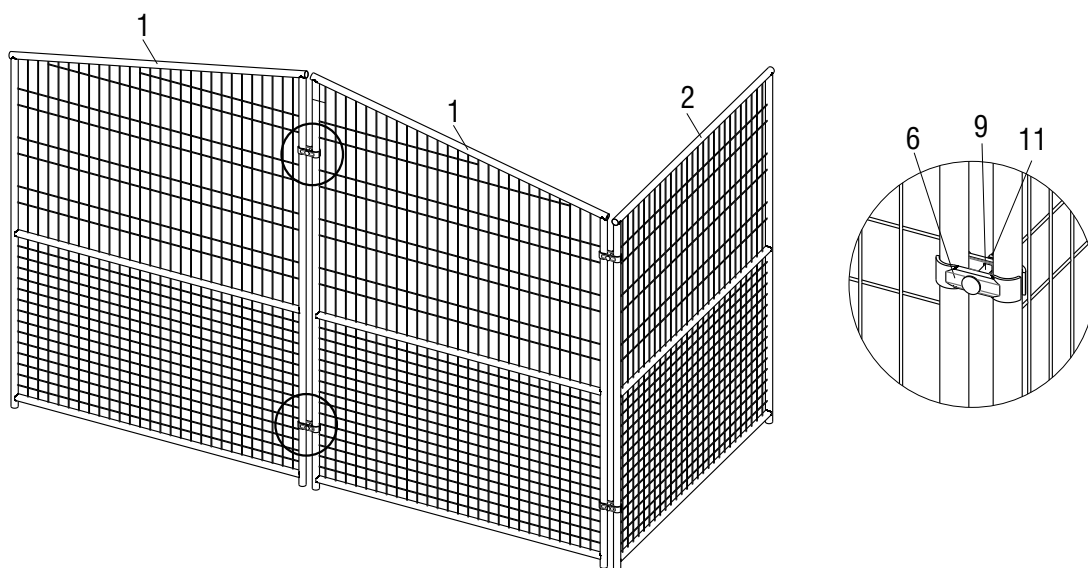
1



Step 2

- Connect the tall sides of panels (1) using clamps (6). Secure with bolts (9) and nuts (11) as shown below.

2

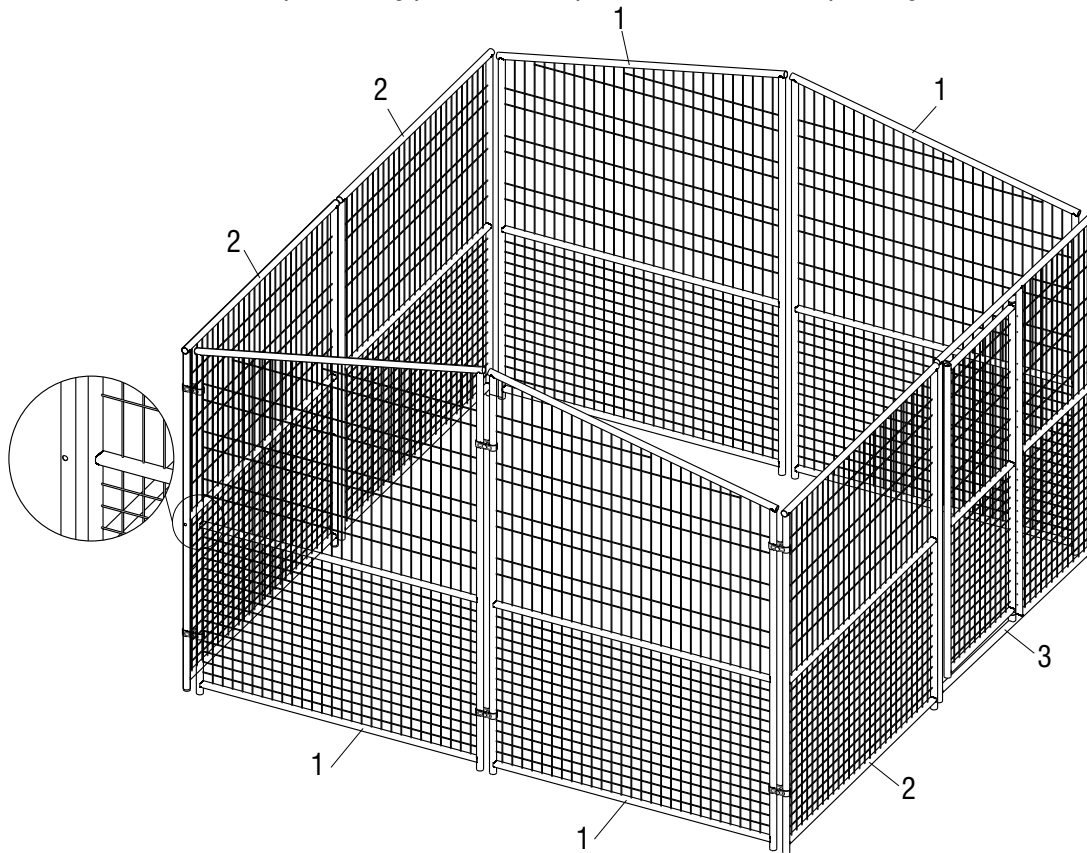


Step 3

- Repeat steps 1 and 2 to assemble the remaining panels.

****PLEASE NOTE:** before finishing panel assembly, choose desired position of door panel (3).

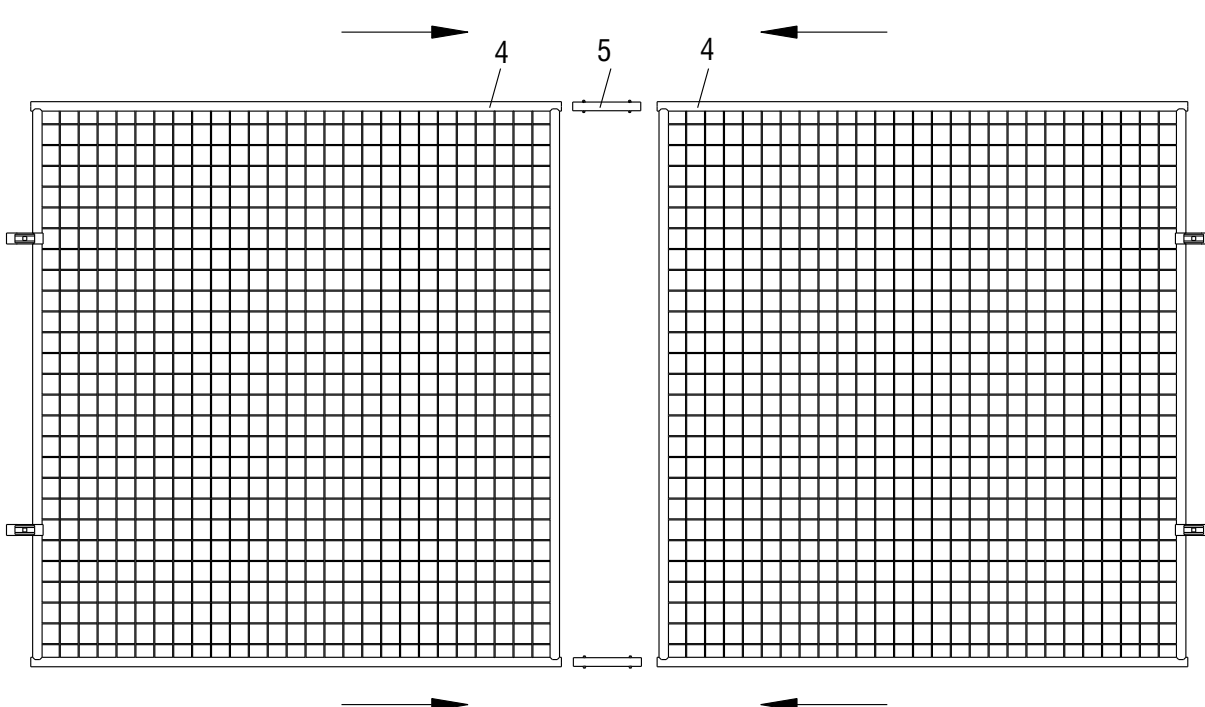
Please note the chicken coop mounting panel must be positioned with the coop sliding door handle hole to the outside corner.



Step 4

- Connect two roof panels (4) using connectors (5) as shown below. This will be half of the run roof.

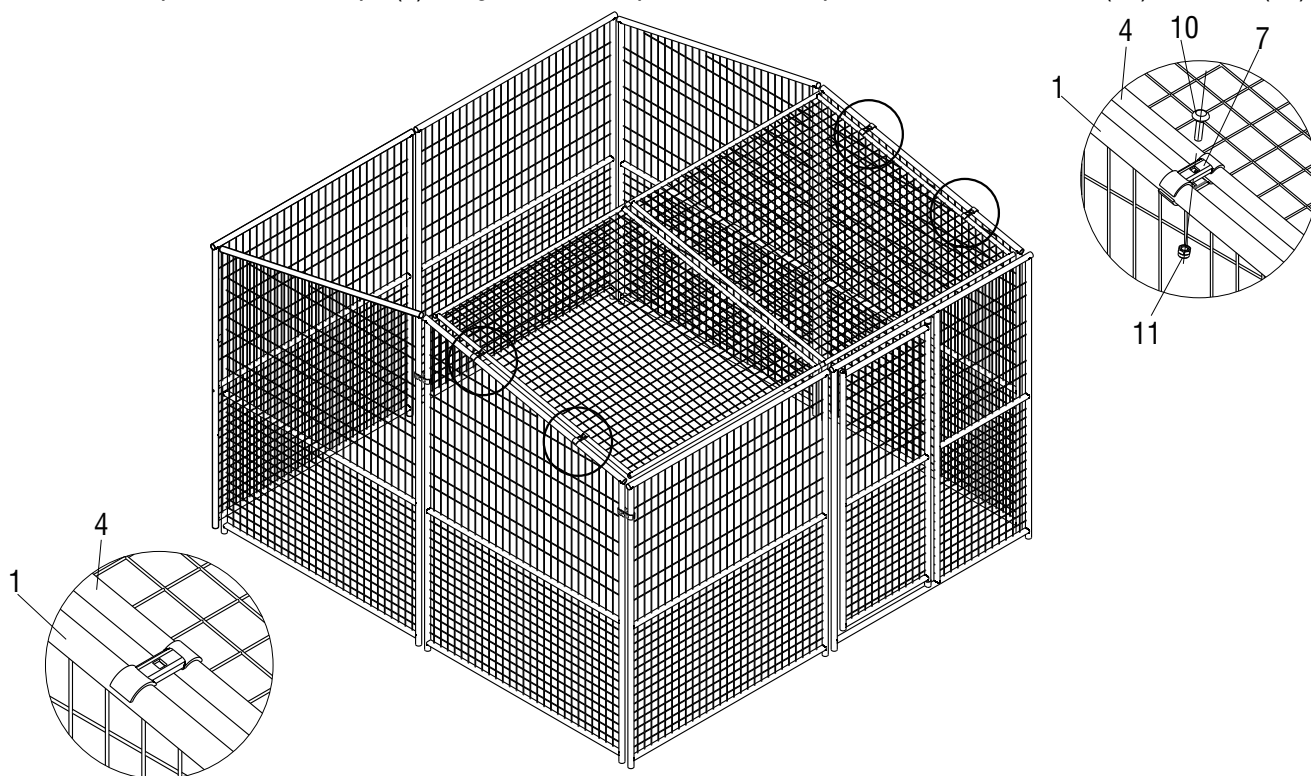
Note: These two panels will complete one half of the roof assembly.



Step 5

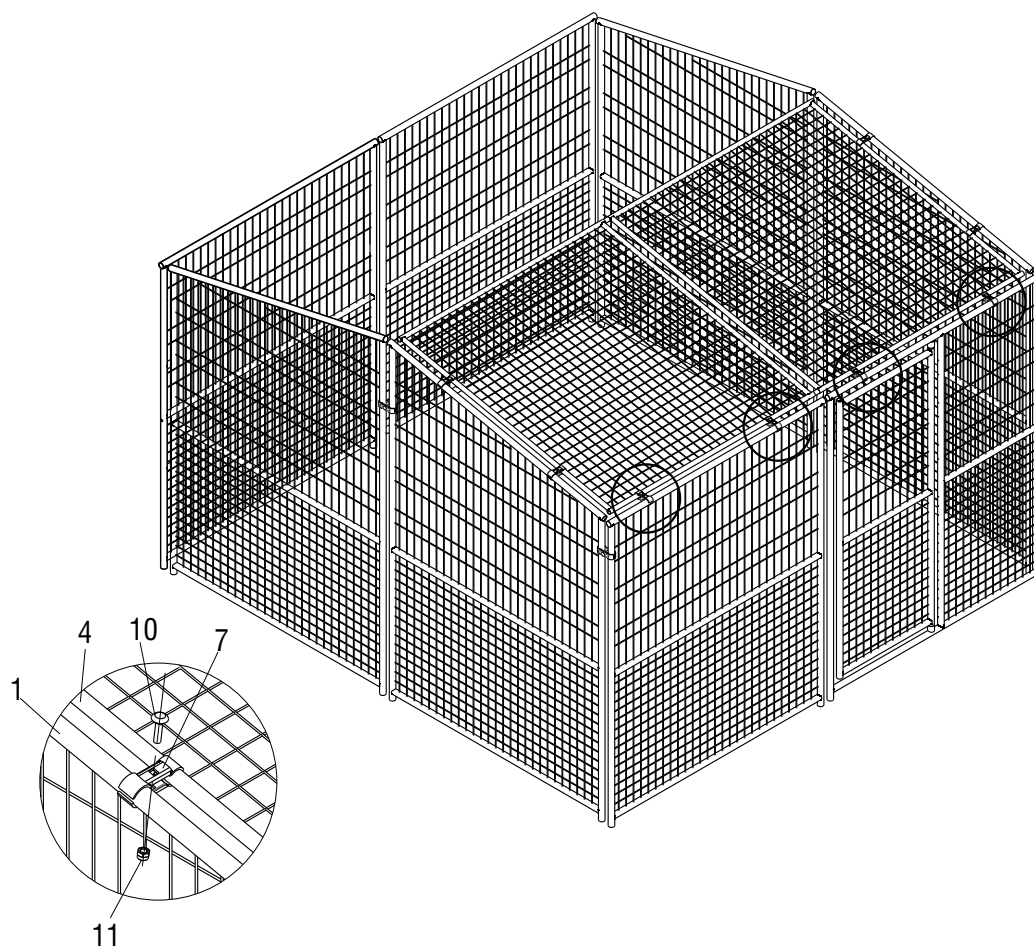
- Lift the completed roof panel assembly to the top of the side panels as shown below . Allow roof to rest on the four pre-welded clamps, then use clamps (7) to tighten the four pre-welded clamps and secure with bolts (10) and nuts (11).

5



- Repeat steps 4 - 5 to complete the second half of the roof assembly.

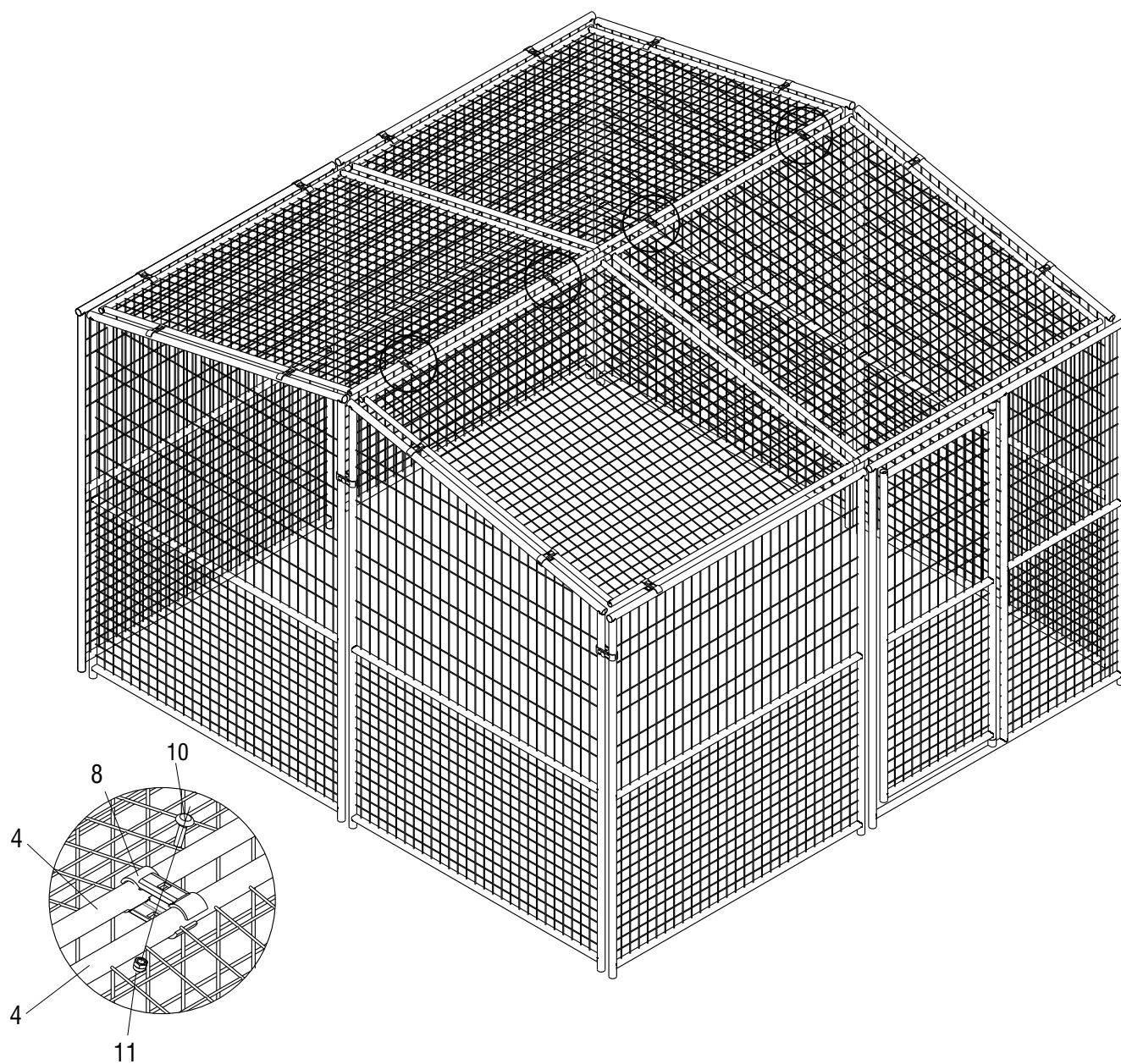
6



Step 6

- Complete the roof assembly by installing clamps (8) and secure with bolts (10) and nuts (11).

7



- The chicken run is now complete.