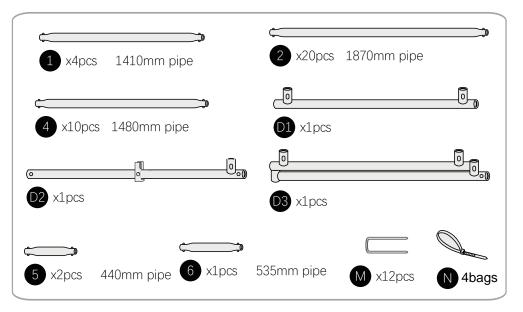
# Metal Walk-in Chicken Coop Run

Instruction manual For specification: 8m(L) x 3m(W) x 2m(H)

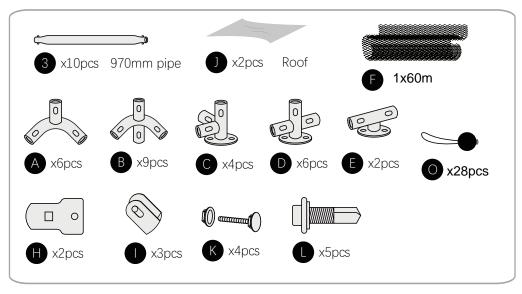


Accessories

#### PART LIST IN BOX 1



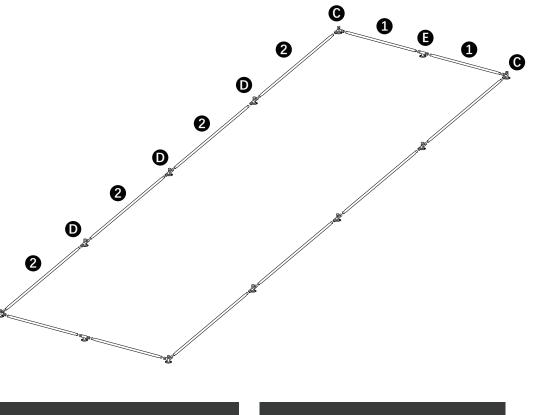
#### PART LIST IN BOX 2

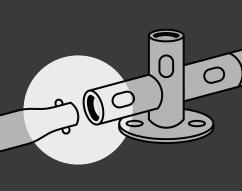


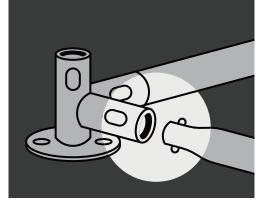
Assembly Process

#### Step 1

Assemble the bottom frame as the below drawing.







## Step 2

3

3

Gather pipe "3"×10pcs, insert the pipes into the connectors "C", "D" as the below drawing.

3

3

3

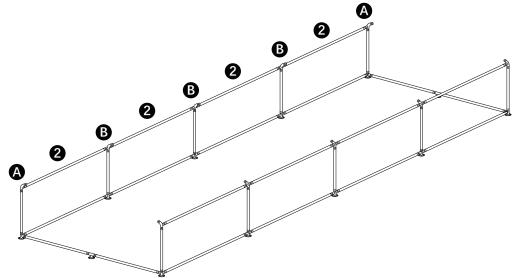
3

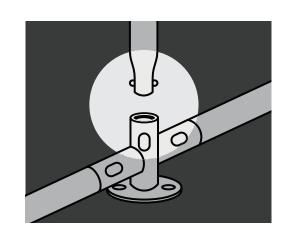
200

3

#### Step 3

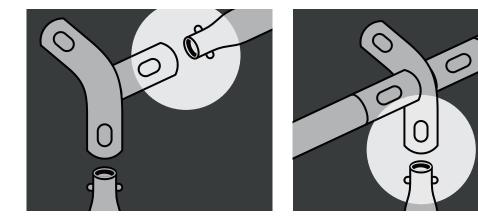
Gather connector "A"×4pcs, "B"×6pcs, and pipe "2"×8pcs, assemble as the below drawing.

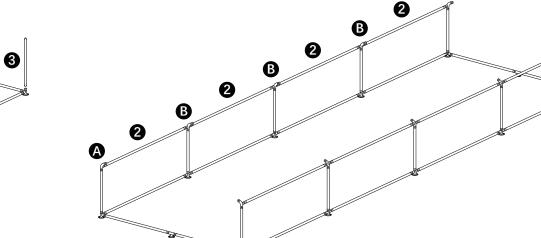




3

3



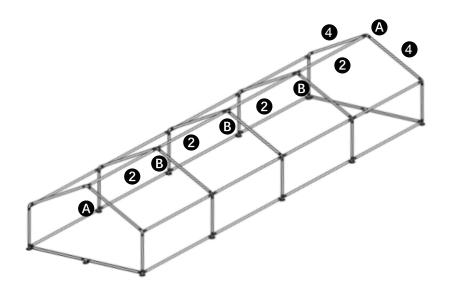


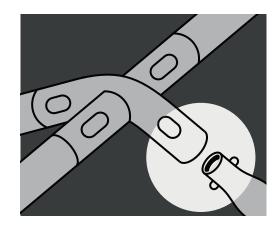
#### Step 4

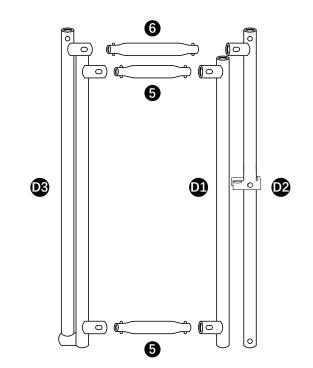
Gather connector "A"×2pcs, "B"×3pcs. Pipe "4"×10pcs and "2"×4pcs Assemble the top frame as the drawing. Chicken Coop Run Assembly Process

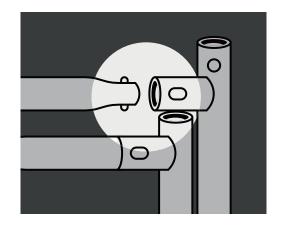
#### Step 5

Assemble the door with 1 pcs of "D1", 1pcs of "D2", 1 pcs of "D3", 2 pcs of "5" and 1 pcs of "6".









Chicken Coop Run Assembly Process

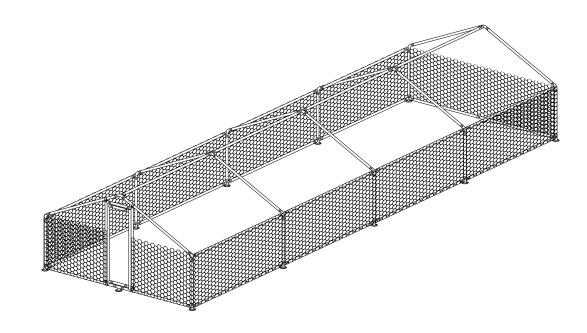
#### Step 6

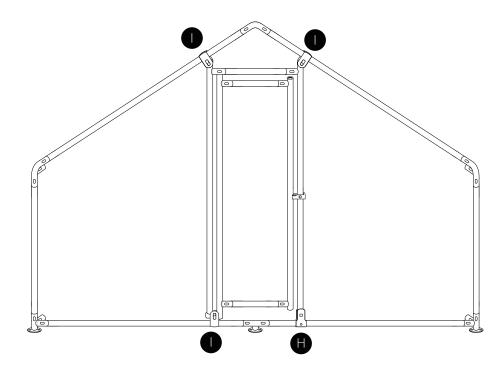
Install the door to the chicken frame with "H"x2 pcs, "I"x1pcs and screws.

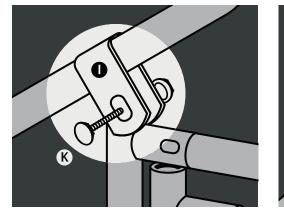


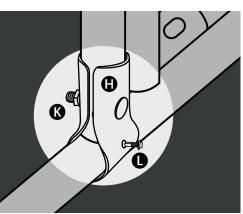
#### Step 7

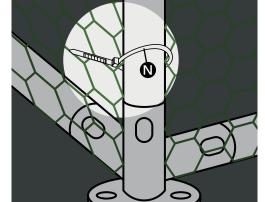
Step 1: NO PRE-CUT! Cover around the house, then cut off finally. And tie it to the pipes with strap "N".

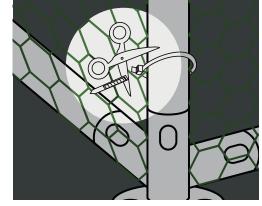






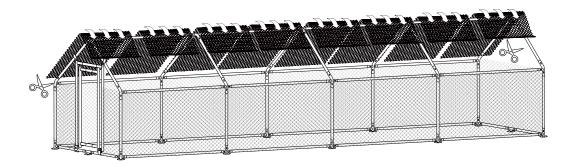






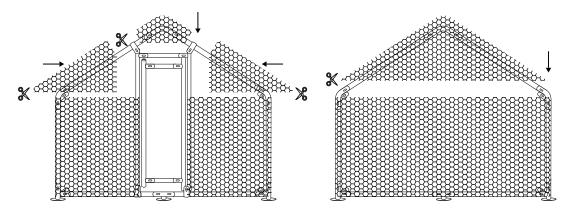
### Step 8

NO PRE-CUT! Cover the top, finally cut off. And tie it to the pipes with strap "N".



Step 9

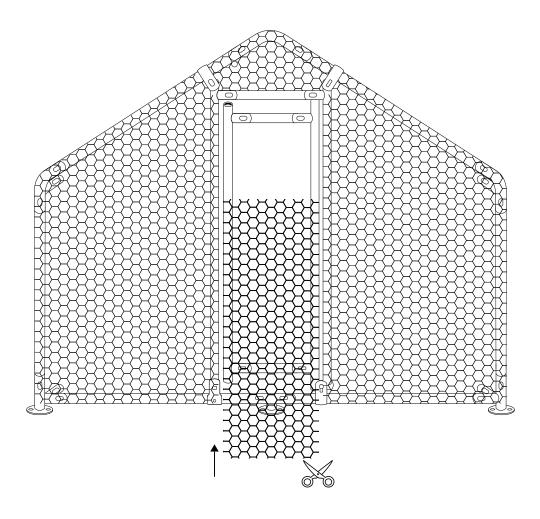
Measure the  $\triangle$  parts of front and back sides, Pre-cut the wire mesh for covering . And tie it to the pipes with strap "N".



Chicken Coop Run Assembly Process

## Step 10

Measure the door size, Pre-cut the wire mesh for covering . And tie it to the pipes with strap "N".

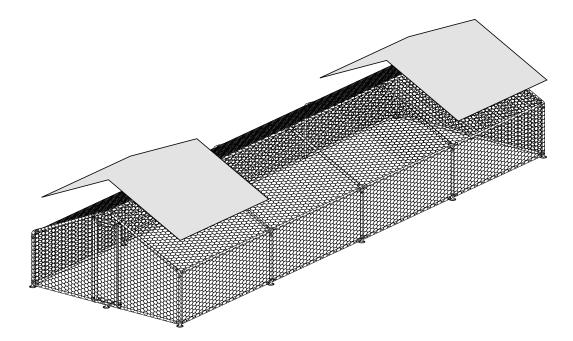


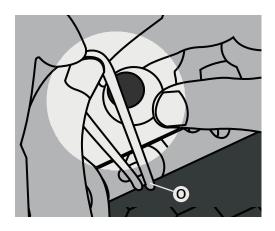
(Front)

Chicken Coop Run Assembly Process

# Step 11

Put the waterproof cover "J" on the frame, tighten it on the frame with "O".





Chicken Coop Run Assembly Process

#### Step 12

Put the ground anchor "M" into ground to make the cage more stable and durable.

