

**KEY:**

R = ROOF piece

G = GRILLE

T = TRAY

B = BACK panel

F = FRONT panel

S = SIDE panel

SF = SIDE FRAME rail

**HARDWARE INCLUDED:**



**Hex Screw**  
12 pcs + 1



**Long screw + nut**  
3 sets + 1



**Short screw + nut**  
8 sets + 2



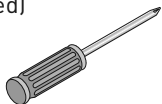
**Tray Handle**  
+ two screws

**TOOLS:**



**Hex key**  
(included)

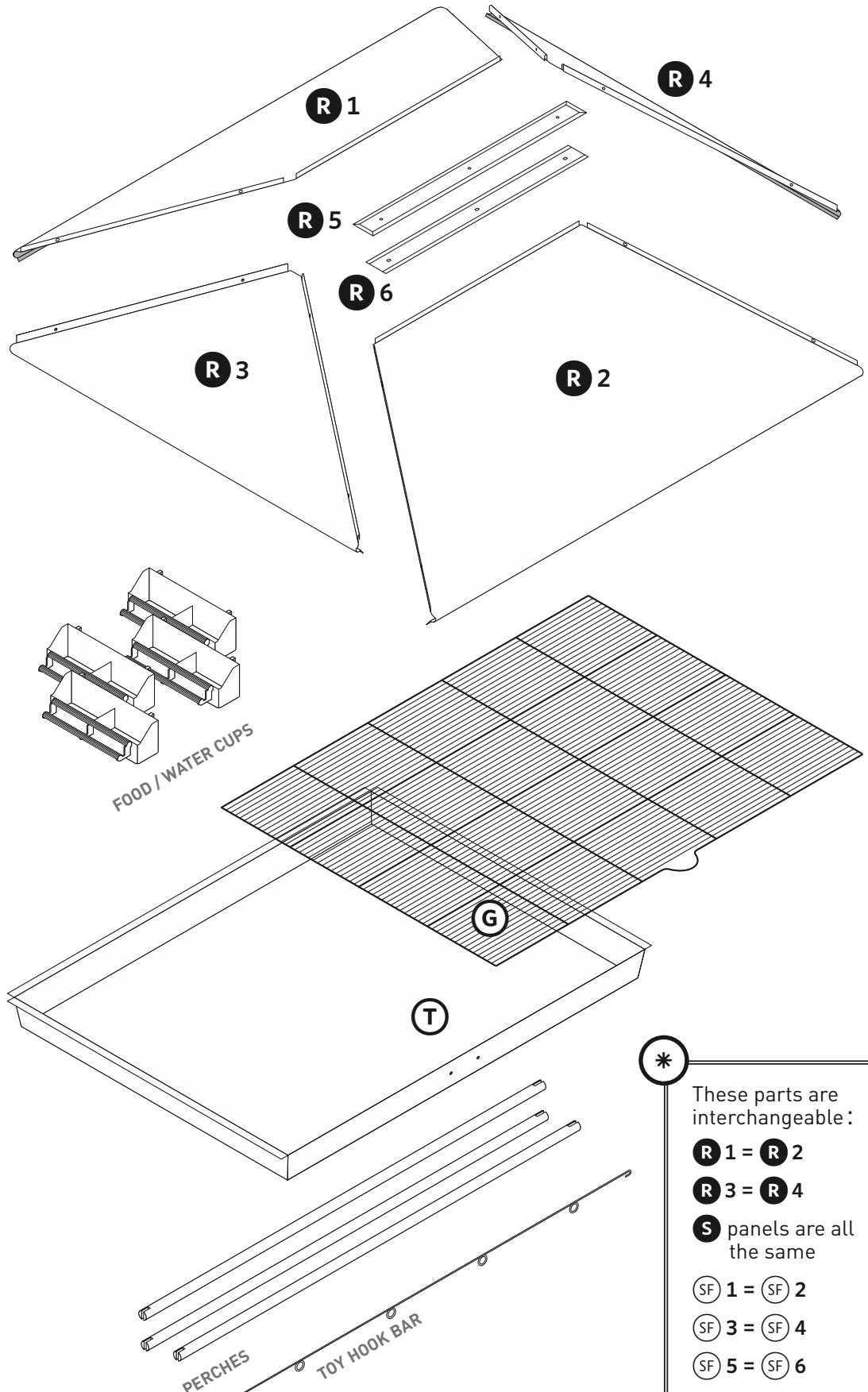
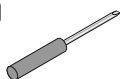
**Phillips-head screwdriver**  
(not included)



optional **Adjustable wrench**  
(not included)



**Small slotted screwdriver**  
(not included)



These parts are interchangeable :

**R 1 = R 2**

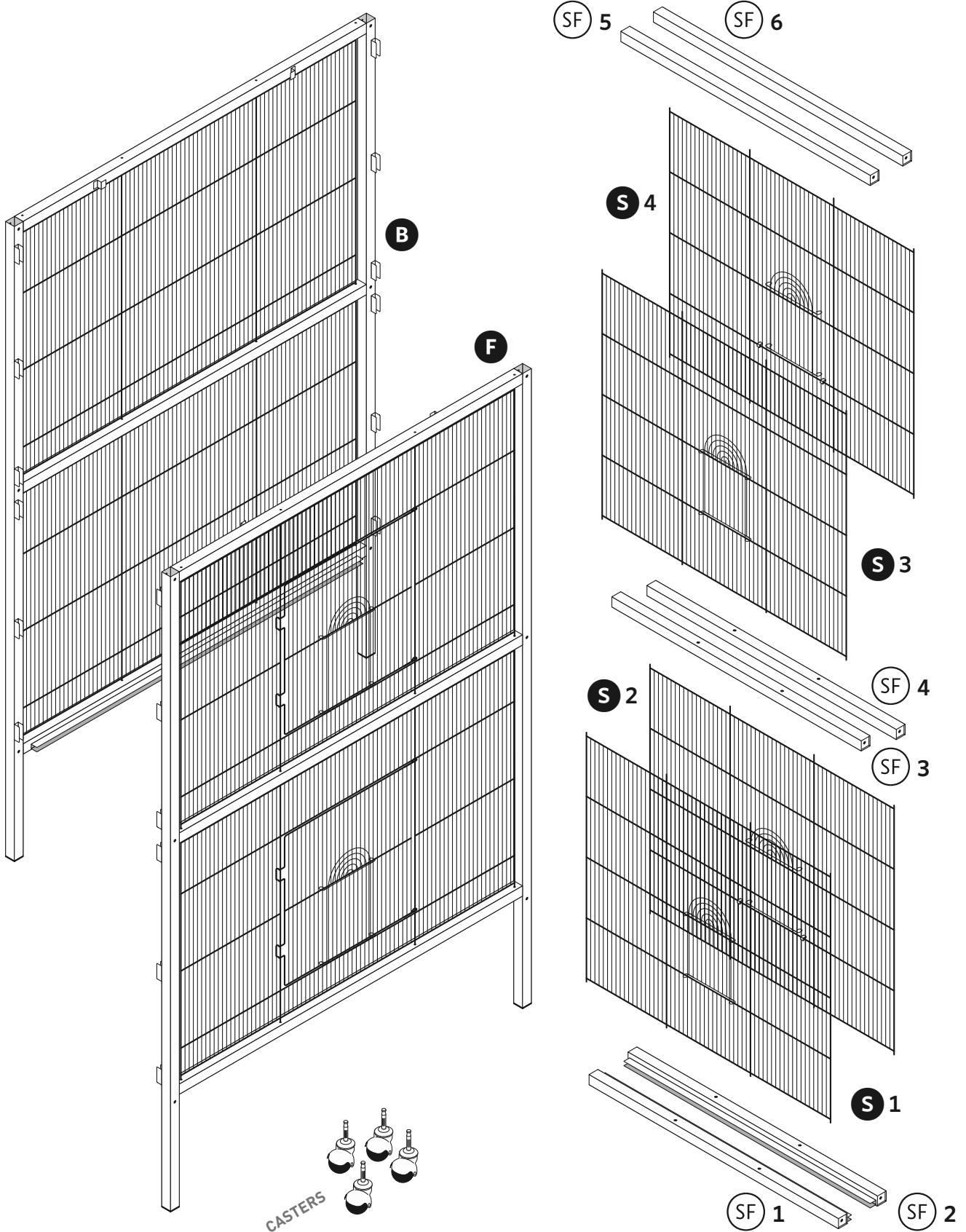
**R 3 = R 4**

**S** panels are all the same

**SF 1 = SF 2**

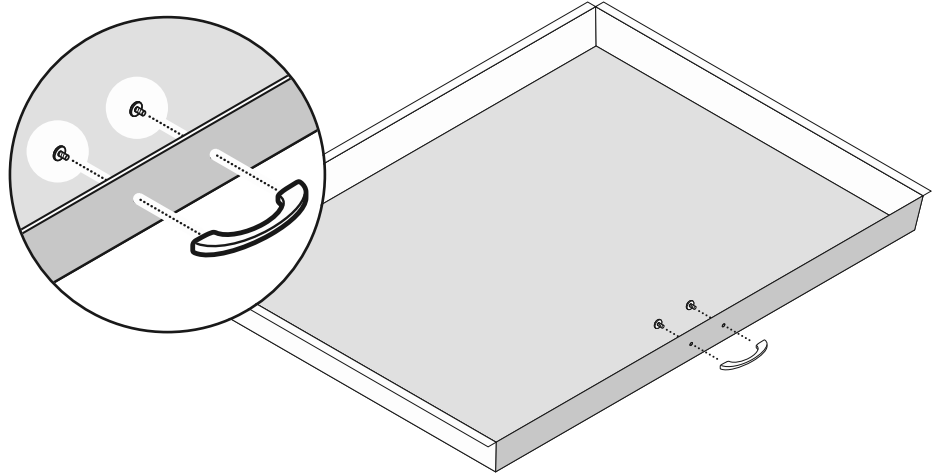
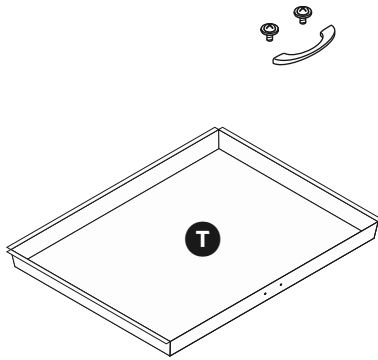
**SF 3 = SF 4**

**SF 5 = SF 6**

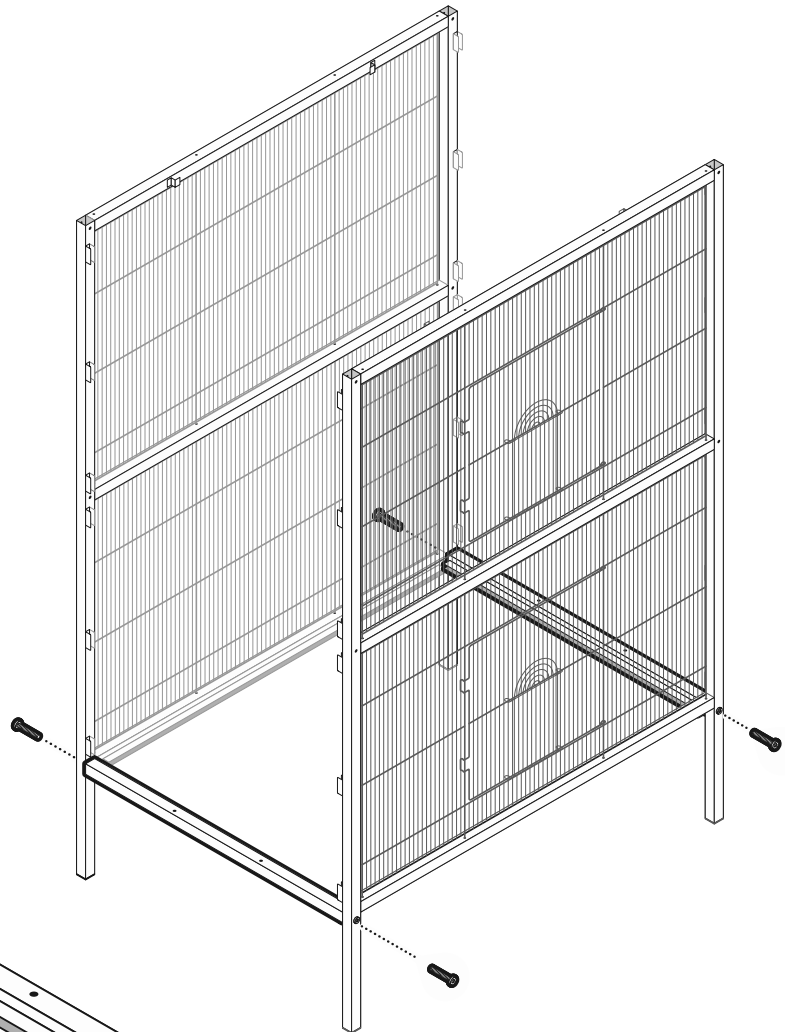
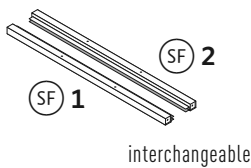
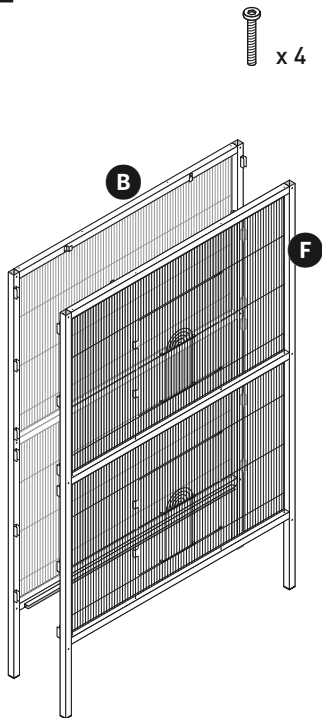


Follow the Assembly Steps in the order presented for best results.

### 1 PIECES

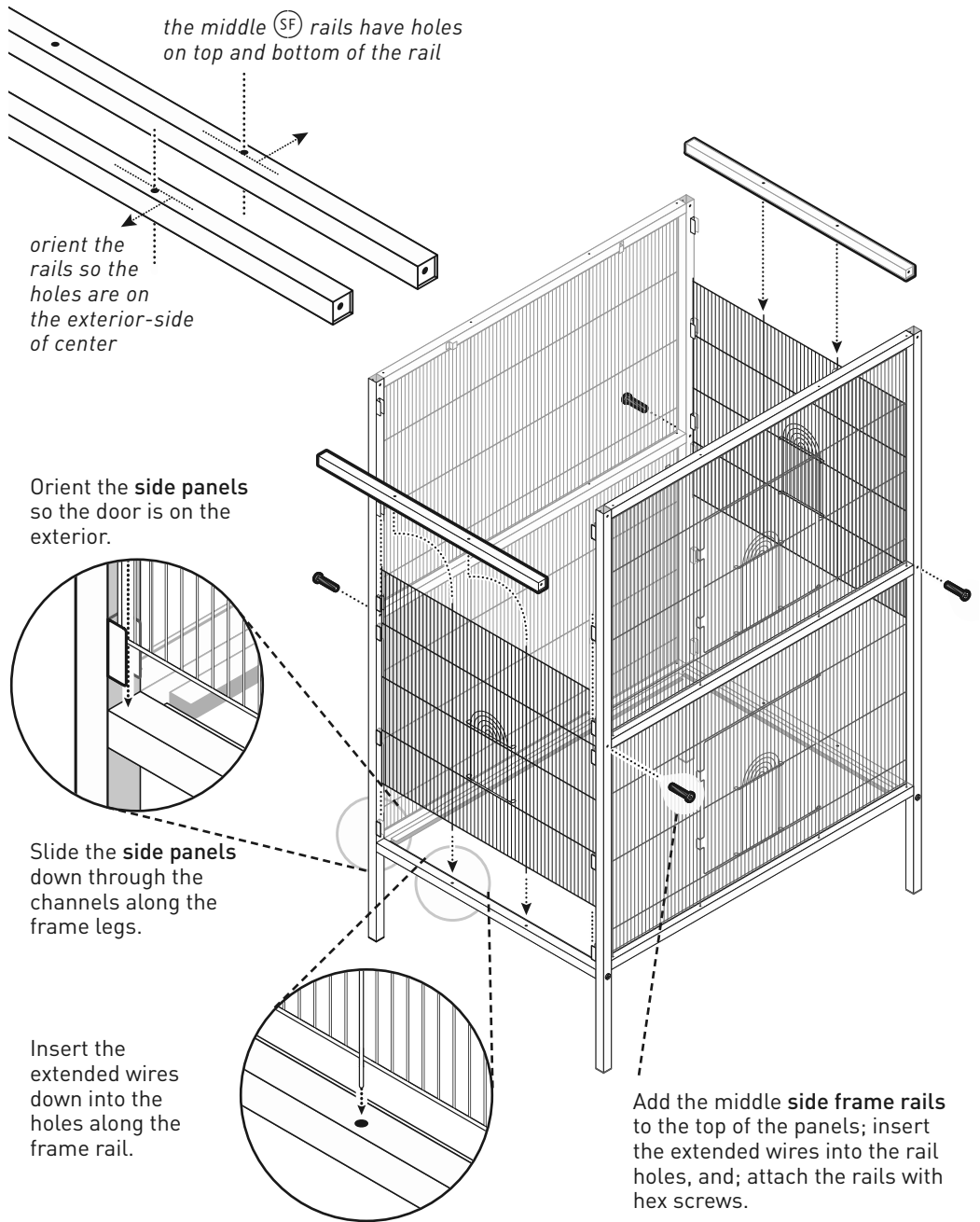
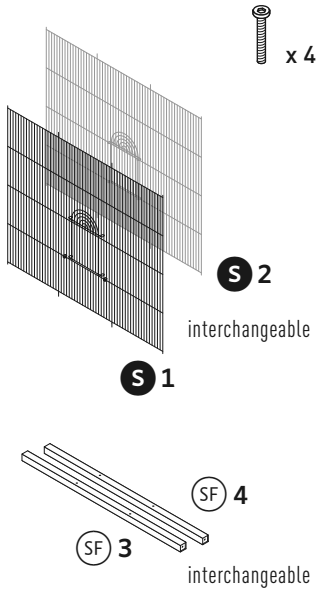


### 2 PIECES

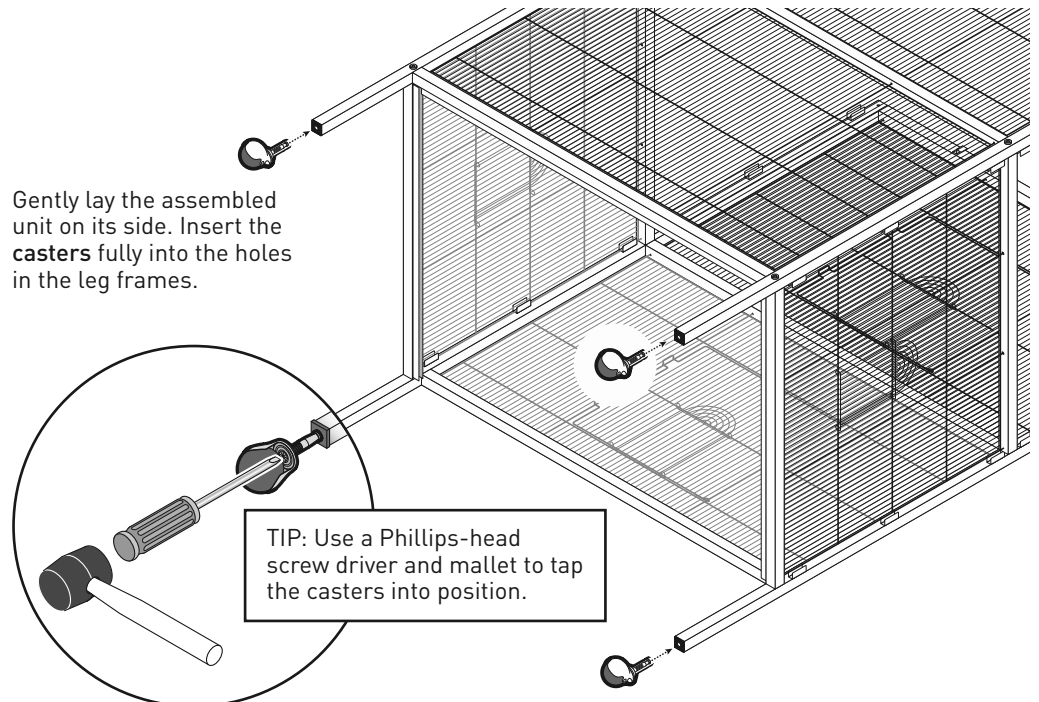


*face tray channels into cage interior*

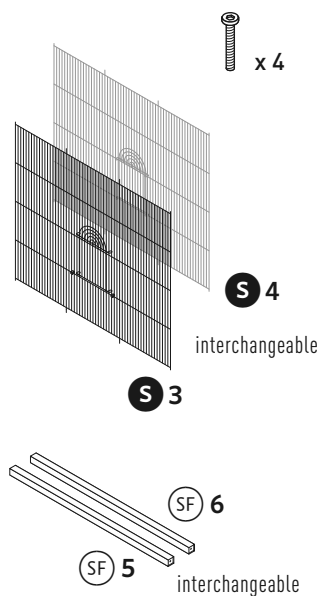
# 3 PIECES



# 4 PIECES

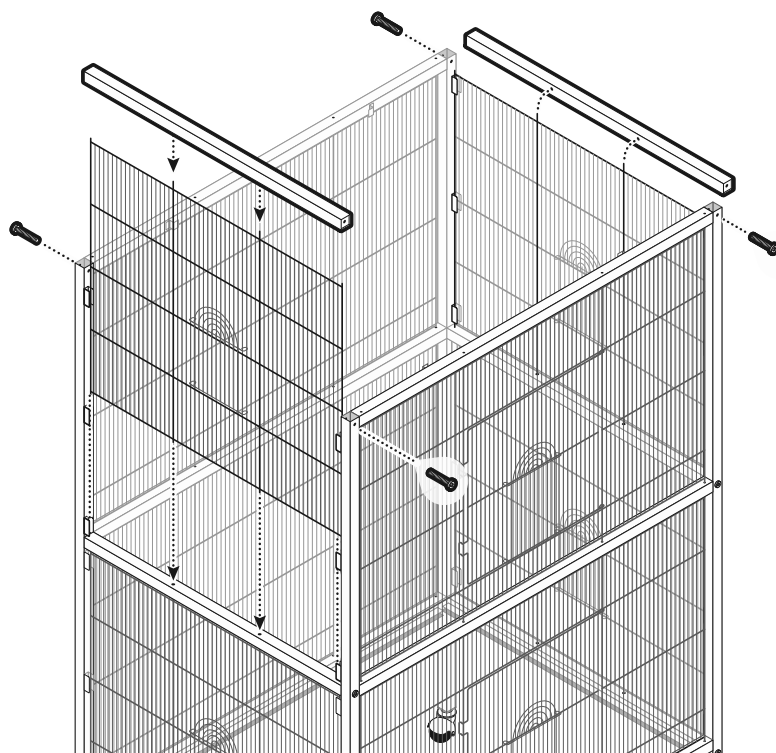


# 5 PIECES

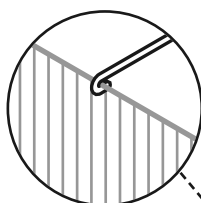
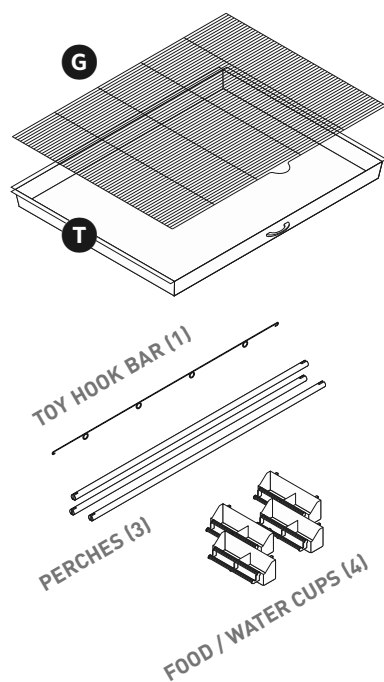


Slide the **side panels** down through the channels along the frame legs.

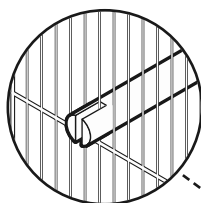
Add the top **side frame rails** to the top of the panels; insert the extended wires into the rail holes, and; attach the rails with hex screws.



# 6 PIECES

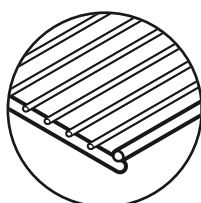
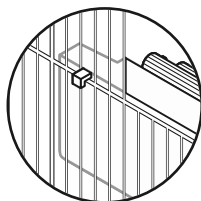


Hook the **toy hook bar** ends onto horizontal rails, front-to-back.



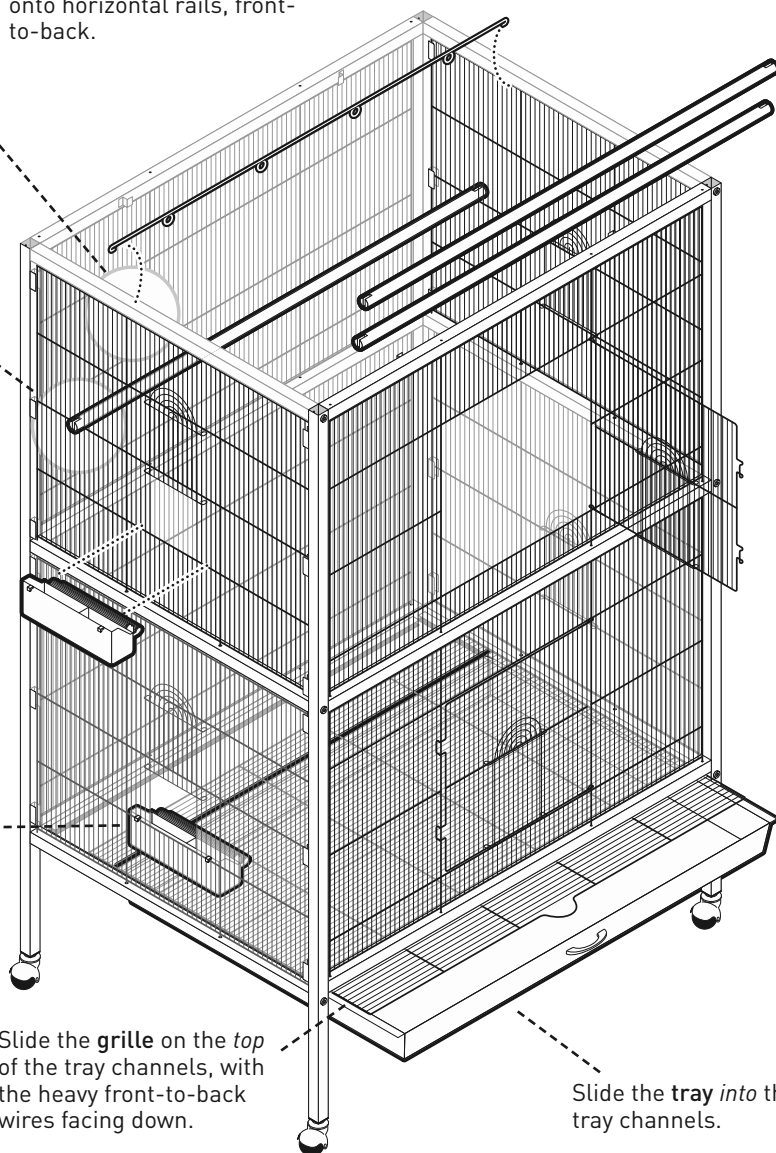
Insert **perches** on vertical rails, and resting on horizontal rails for stability.

Hang **cups** centered under the cup doors, with hooks over the horizontal wires.



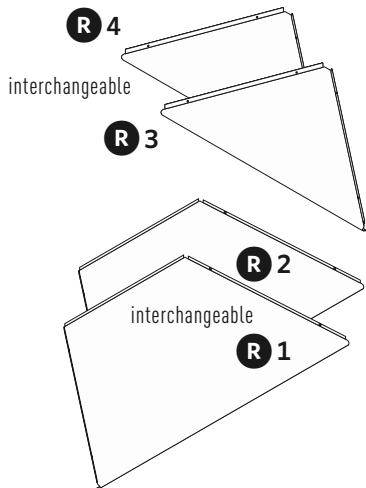
Slide the **grille** on the top of the tray channels, with the heavy front-to-back wires facing down.

Slide the **tray** into the tray channels.

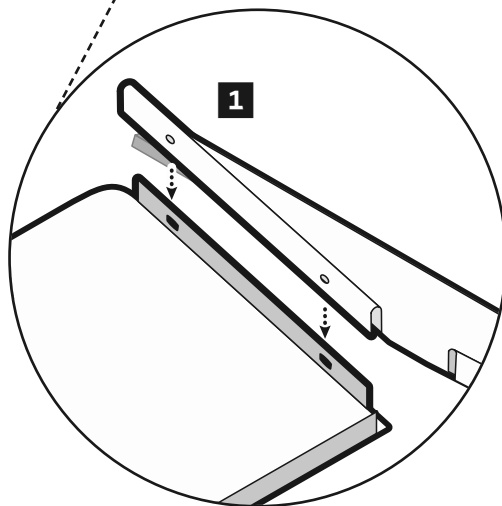
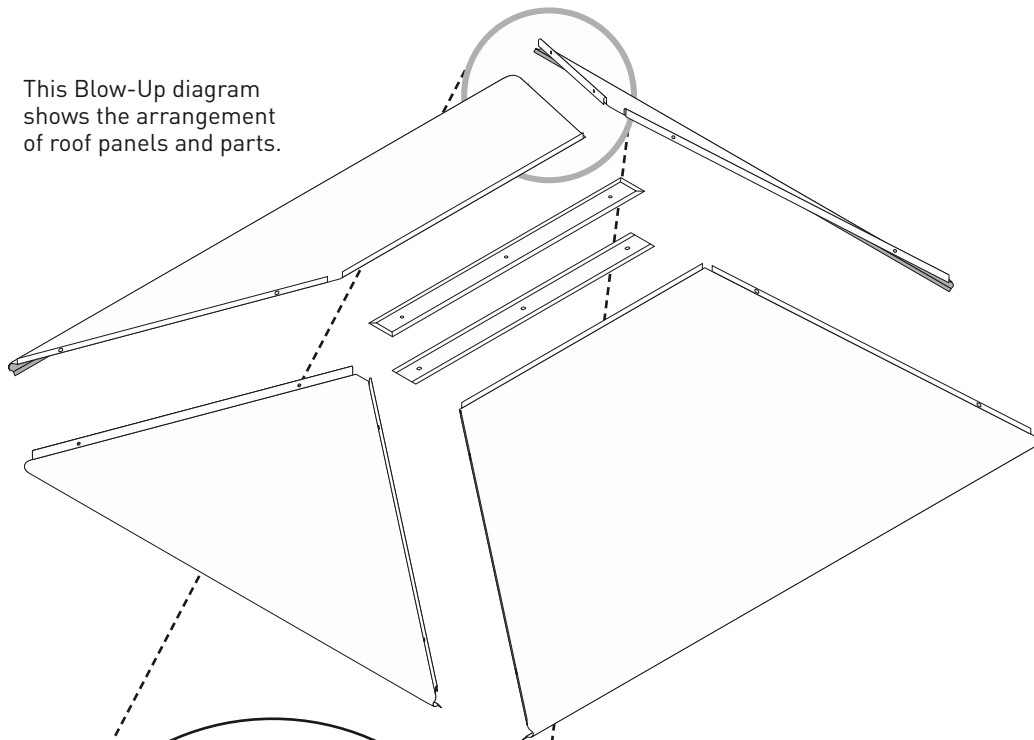


# 7 PIECES

 x 8 sets



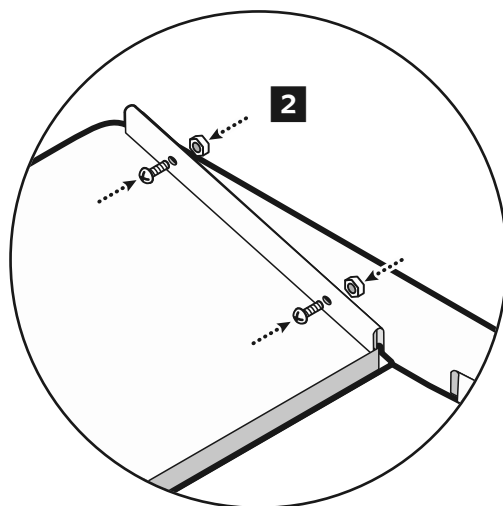
This Blow-Up diagram shows the arrangement of roof panels and parts.



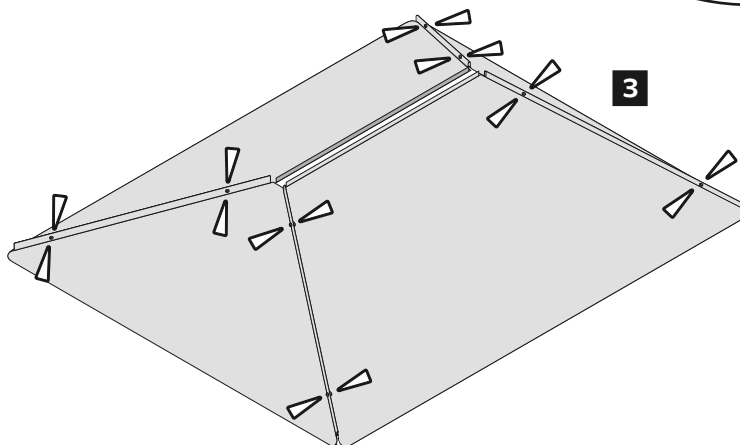
TO ASSEMBLE:

**1** Slide the sleeved strip of the **side roof panel** over the single strip on the **back roof panel**, and align the holes.

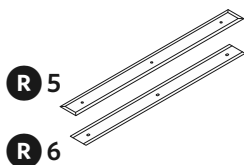
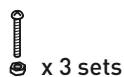
**2** Attach the roof panels together with short screw-and-nut pairs. Use a wrench or pliers on the nut to fix the screws tightly in place.



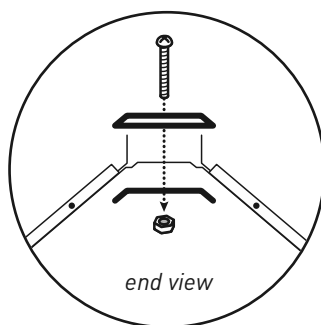
**3** Assemble all roof panels together. After all panels have been assembled, retighten the screws/bolts over all.



# 7 ...continued



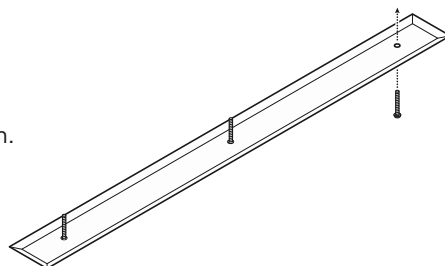
The tapered **roof caps** finish off the roof; one on top and one on the interior.



*top cap is longer, and tapered on all edges*

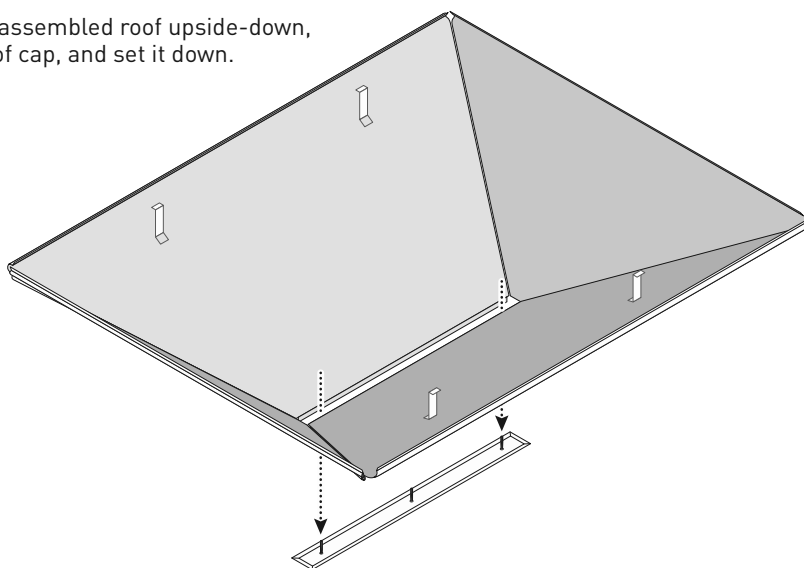
*inside cap is shorter, and tapered only on the long edges*

Flip the **top cap** upside-down on the floor and insert long screws up from the bottom.

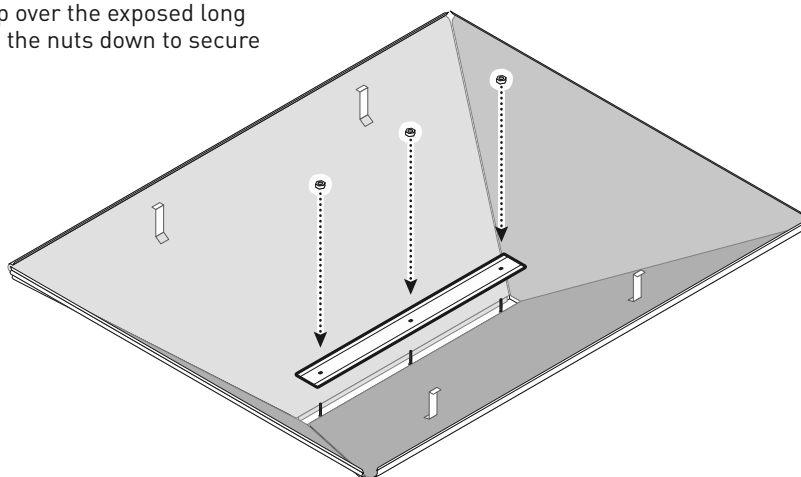


Ask for help from a friend or assistant, if needed.

**Carefully** turn the assembled roof upside-down, center it on the roof cap, and set it down.



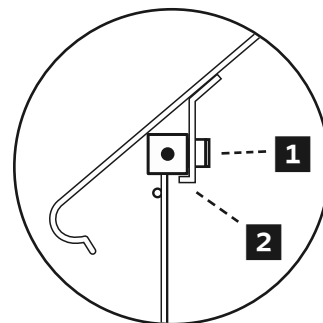
Slip the interior cap over the exposed long screws and tighten the nuts down to secure the cap in position.



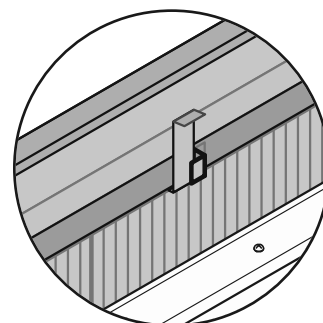
# 7 ...continued

With your friend, carefully turn the assembled roof upright and set it on the cage.

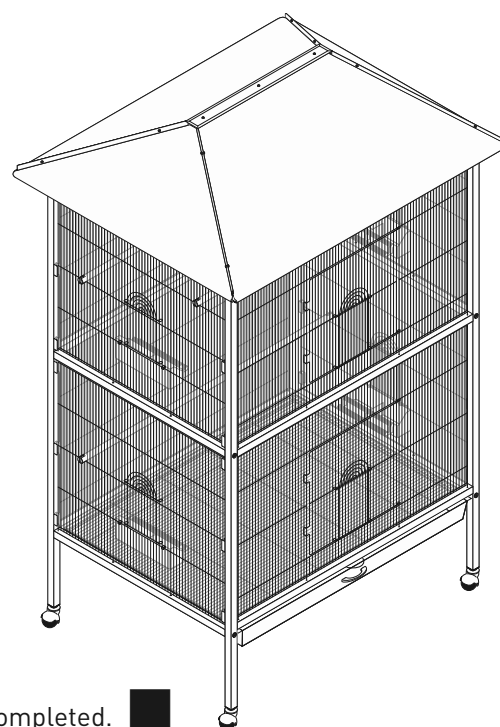
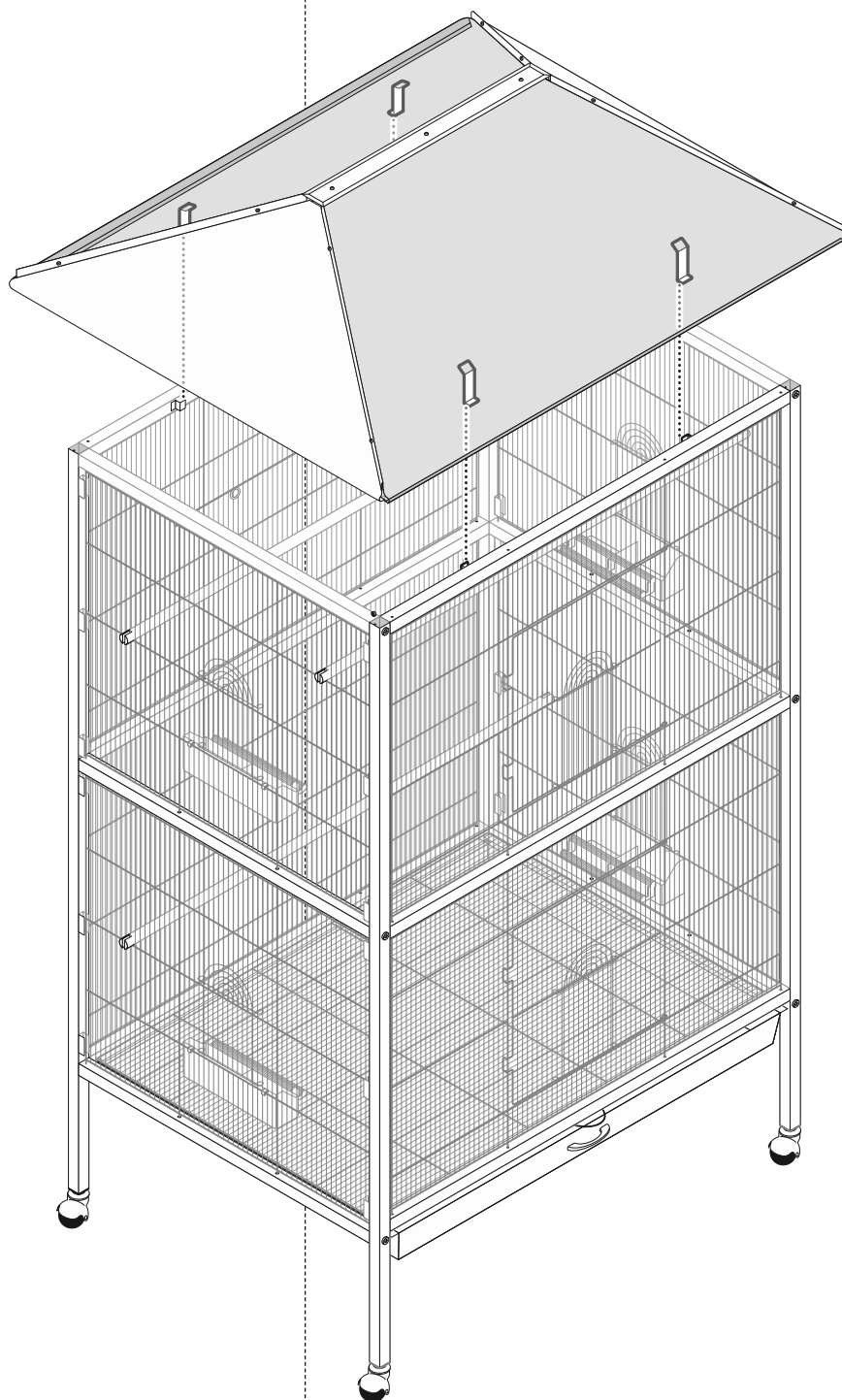
Carefully reach under the roof line and catch the tabs on the roof **1** in the brackets along the frame rails and **2** under the rail.



side view



see-through view



Assembly completed. ■