

KEY:

L = Left Side

B = Back

F = Front

R = Right Side

CR = Center/Roof

CM = Center/
MidLevel Floor

CG = Center/
Floor Grille

CT = Center/Tray

CS = Center/Shelf

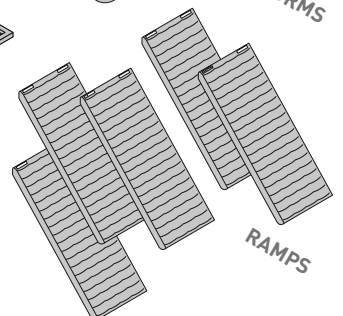
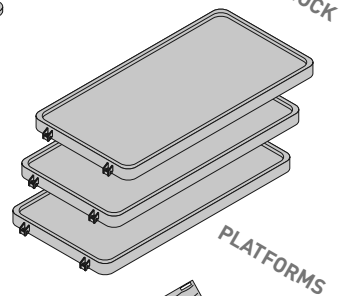
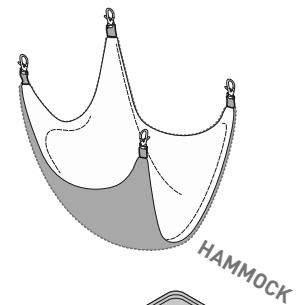
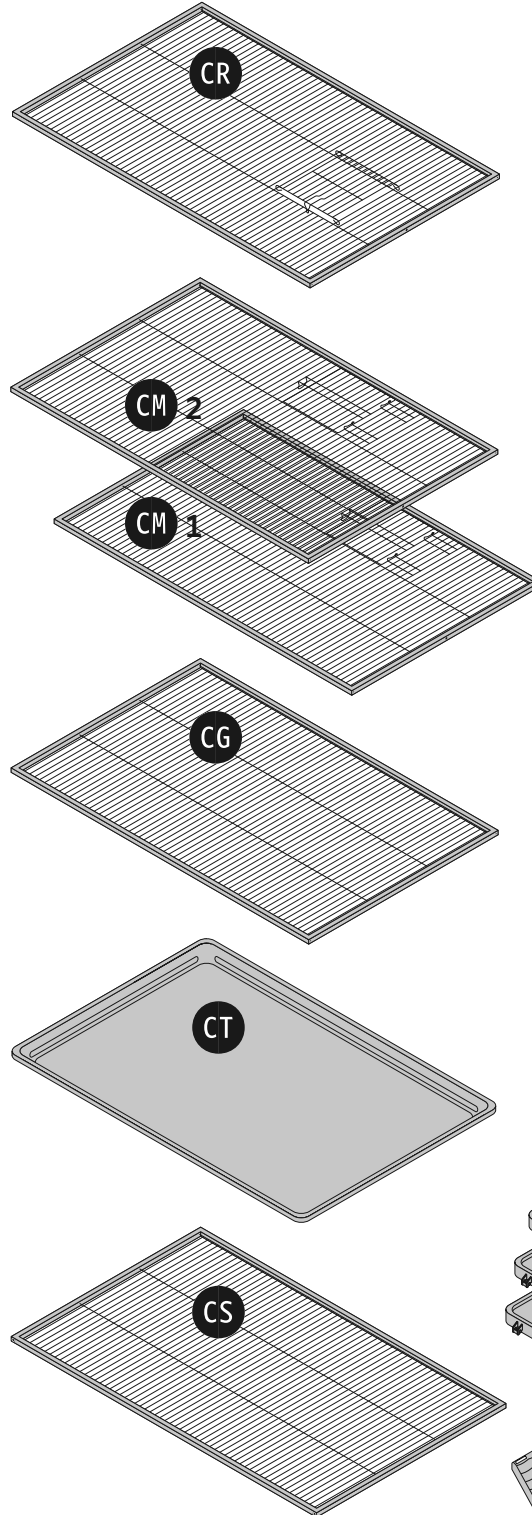
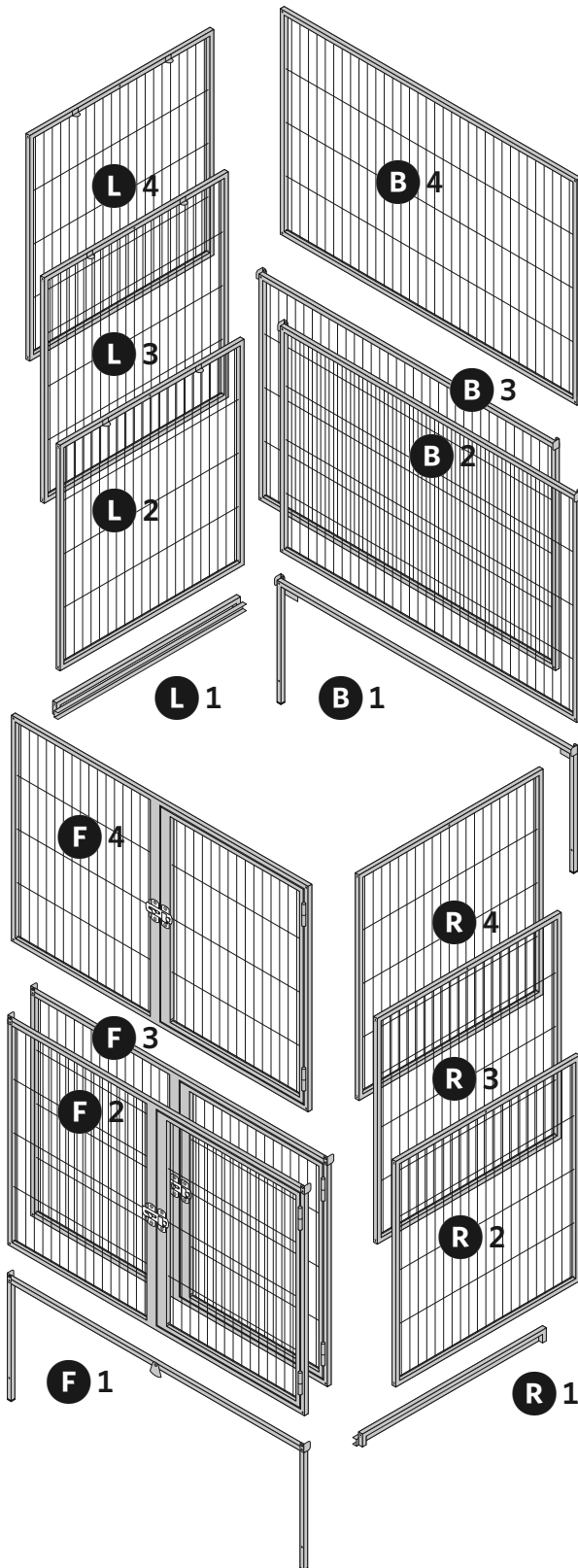


These pieces are interchangeable:

L 1 = **R 1**

CM 1 = **CM 2**

L 2, 3, 4 are all
R 2, 3, 4 the same



HARDWARE & TOOLS:



Hex
Screws
38 pcs



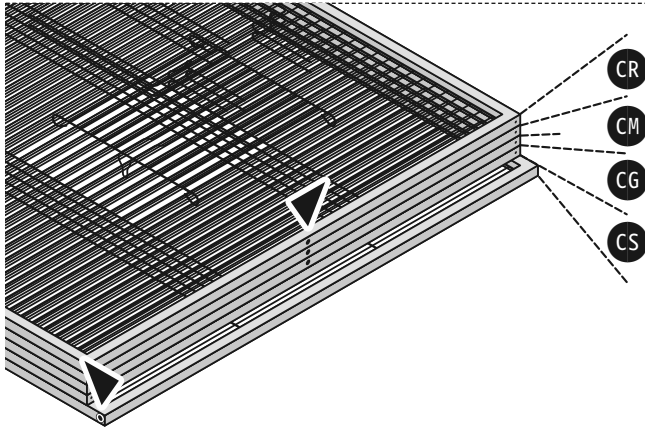
Hex Key



Casters
4 pcs

NO ADDITIONAL TOOLS REQUIRED • For best results, follow the Assembly Steps in the order presented.

HOW TO TELL THE DIFFERENCE : Several parts and panels may look similar. Here's how to tell the difference:



CENTER PANELS

The **roof panel (CR)** has an attached sliding door on top, and a screw hole on both ends of the frame.

Both **midlevel floor panels (CM)** have a detachable wire divider door, and a screw hole on both ends of the frame.

The **ground floor grille panel (CG)** has NO door and NO screw hole on the ends.

The **shelf (CS)** is longer, and has threaded screw holes on the front and back corners of the frame.

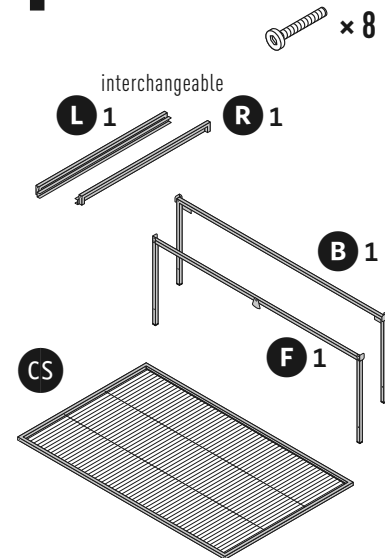
FRONT & BACK PANELS : TOP vs OTHERS

The lower panels (F2, F3, B2, B3) have top corner brackets. Top panels (F4, B4) do not.



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1 PIECES

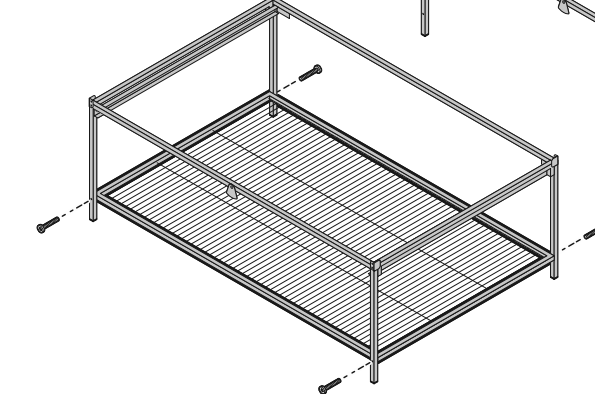


Orient the **front legs (F1)** with the windbell lock facing forward.

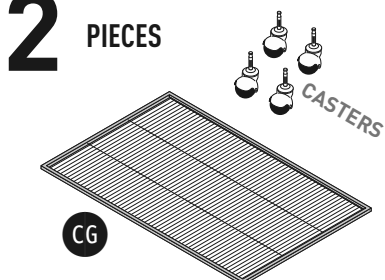
The extended portion of the **tray channel rail (L1)** dovetails into the inside of the frame leg. Attach frames together with a hex screw through the **bottom** hole.

Orient the backstop on the **back legs (B1)** facing the back. Attach legs to sides with hex screws in the **bottom** holes.

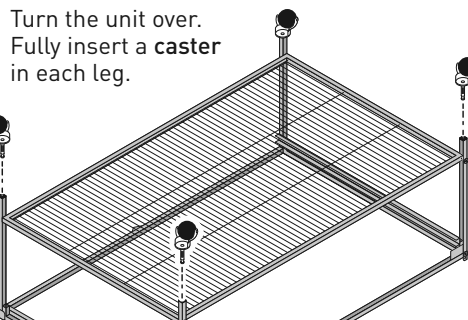
Attach the **shelf (CS)**.



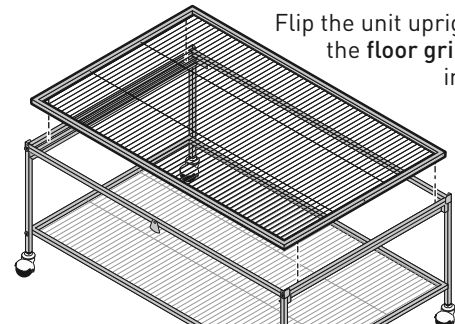
2 PIECES



Turn the unit over. Fully insert a **caster** in each leg.

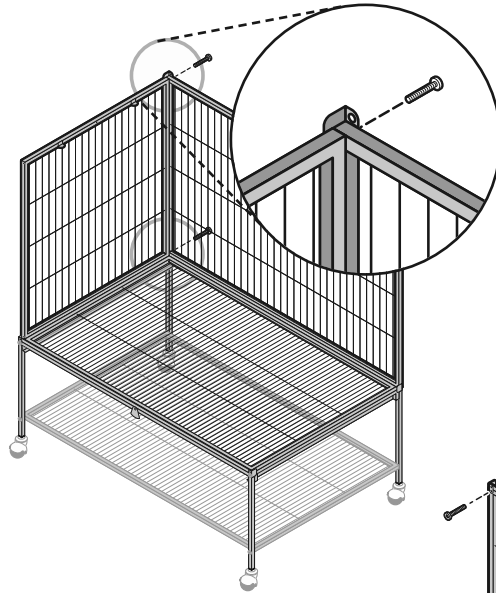
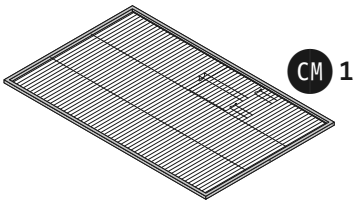
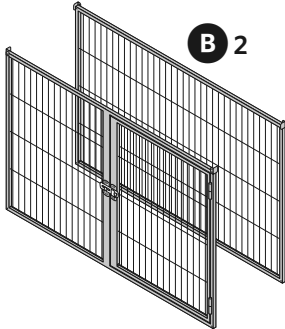
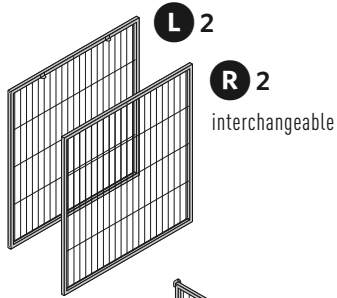


Flip the unit upright. Set the **floor grille (CG)** in place.



3 PIECES

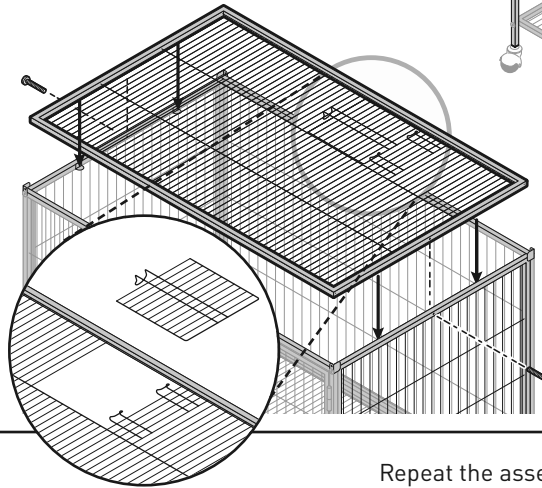
× 10



✓ Stand the **side panel (L2)** and the **lower back panel (B2)** (with corner brackets) in position and attach together with a hex screw at the top and bottom corners.

* **Hand-tighten screws so they remain loose.** This will ease the assembly of the additional levels.

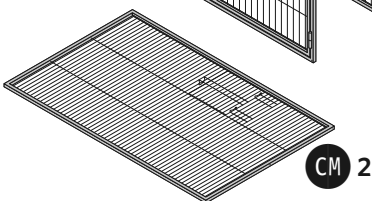
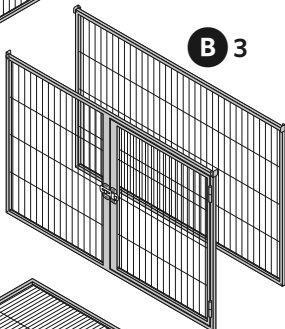
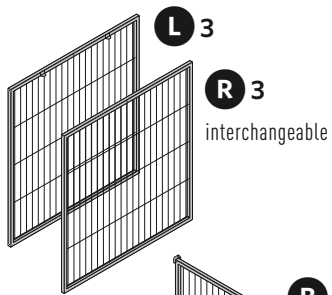
→ Continue adding and attaching panels [side panel (R2), front panel (F2)], with hand-tightened hex screws as detailed above.



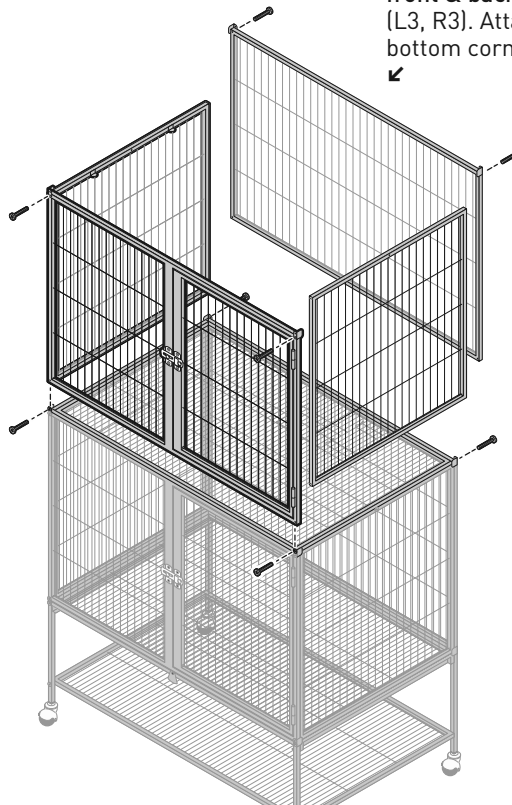
← Place one of the **midlevel floors (CM1, or CM2)** – with the removable divider door) in place and secure it with hex screws, one screw on each end.

4 PIECES

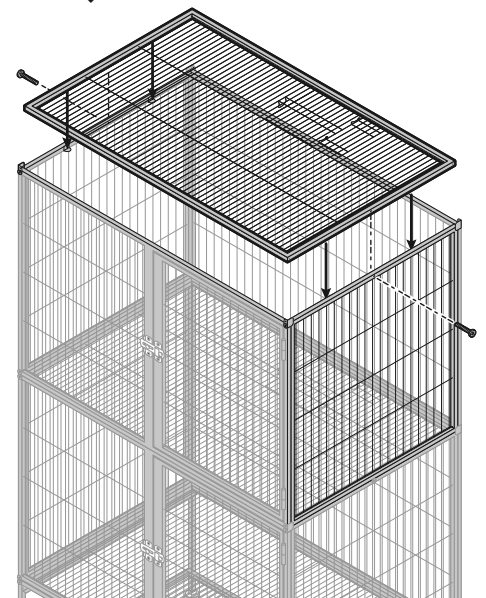
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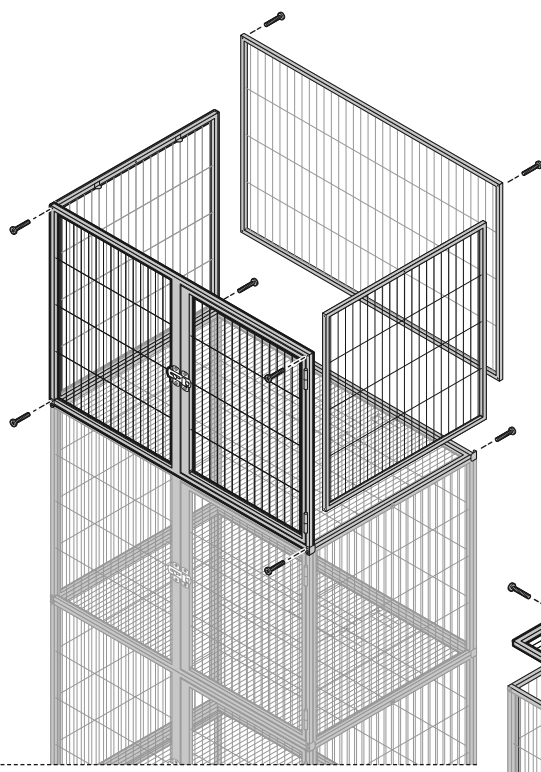
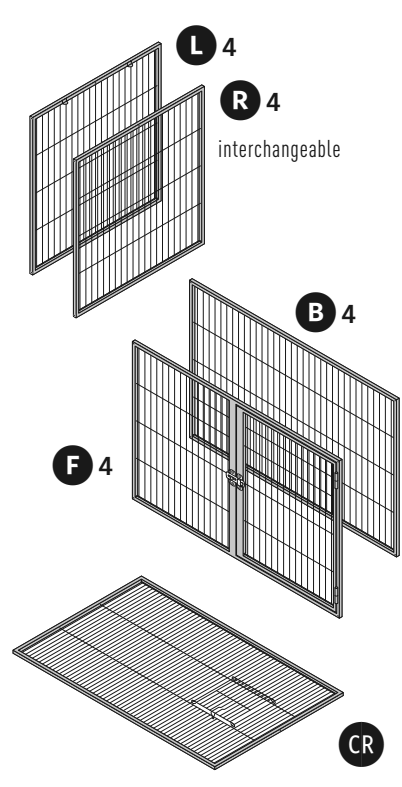
Repeat the assembly of Step 3 with the duplicate panels: **front & back panels (F3, B3 — with brackets)** and **side panels (L3, R3)**. Attach together with hex screws in the top and bottom corners.



Place the **midlevel floor (CM — with divider door)** in place and secure it with hex screws, one on each end.



5 PIECES

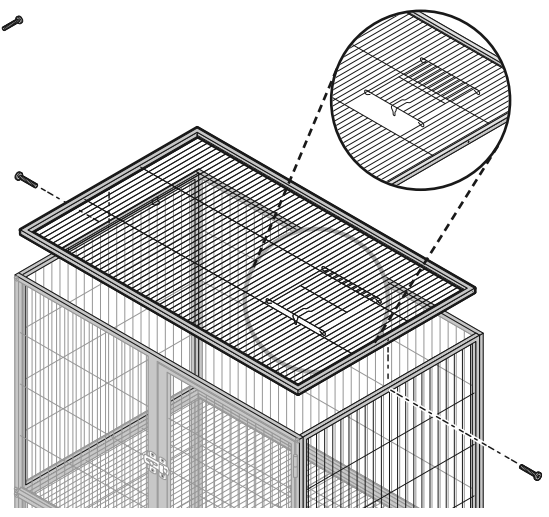


Repeat the assembly method from Steps 3 & 4:

The remaining **front & back panels** (F4, B4) will not have brackets in the upper corners.

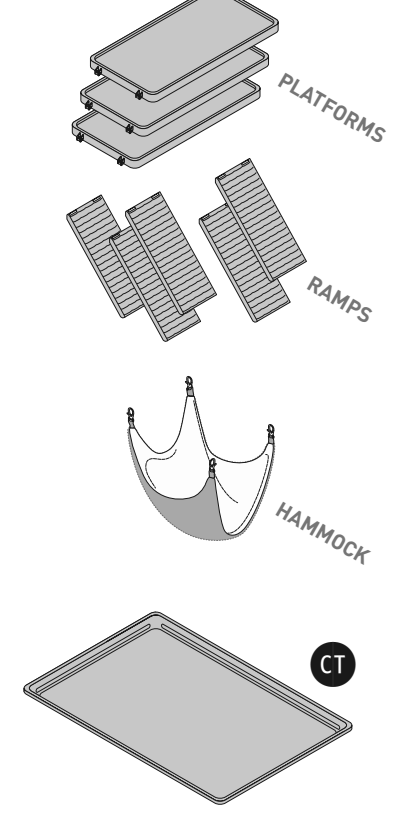
Add and attach front, back, and **side panels** (R4, L4) as before, with hand-tightened hex screws at the top and bottom corners.

→ Place the **roof** (CR – with the non-removable sliding door) in position and attach with a hex screw on each end.



* Tighten the screws over the entire cage with the hex key until all screws are snug.

6 PIECES

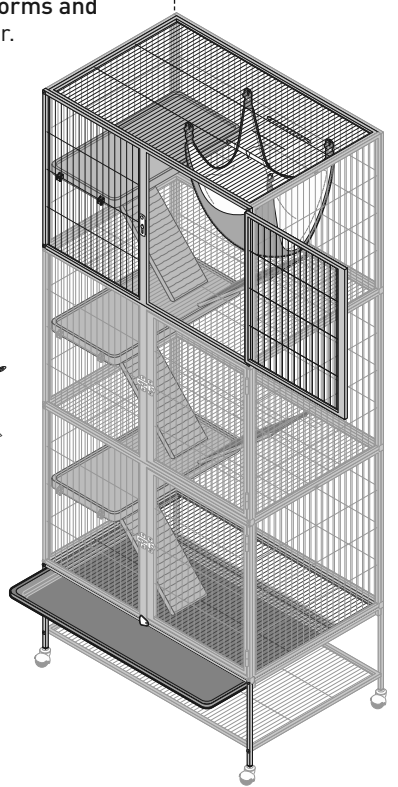
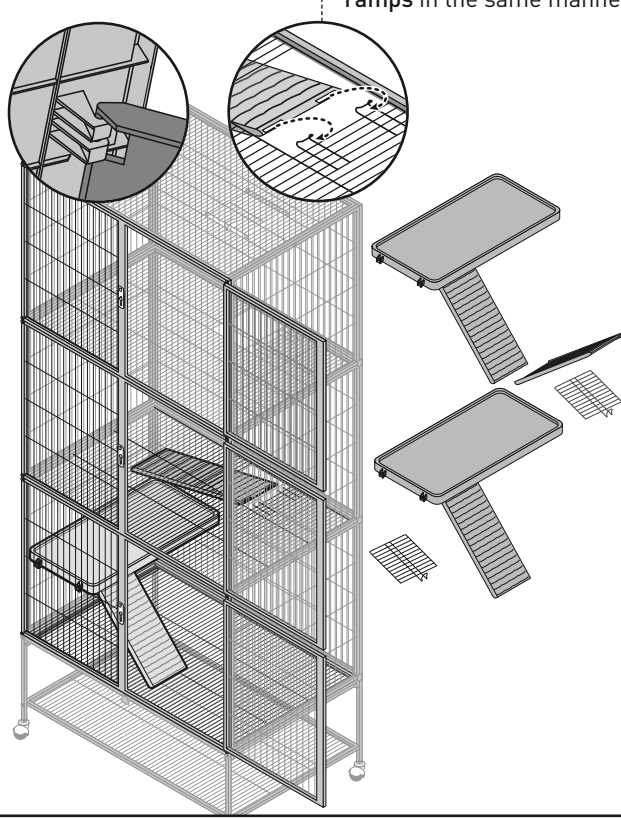


Hook a **ramp** onto the **platform** and positioned at the cage-front end. Place the platform/ramp in the lower level, on the middle horizontal wire.

Remove the divider door. Hook a **ramp** on the wire loops, and rest the other end on the platform below. NOTE: The divider may be reattached with the ramp installed.

Install the remaining **platforms and ramps** in the same manner.

Add the **hammock**. Rotate the windbell lock up and slide the tray into place.



Assembly completed.