



# Ferret Stack | One Story PARTS LIST

Instructions online at www.prevuepet.com

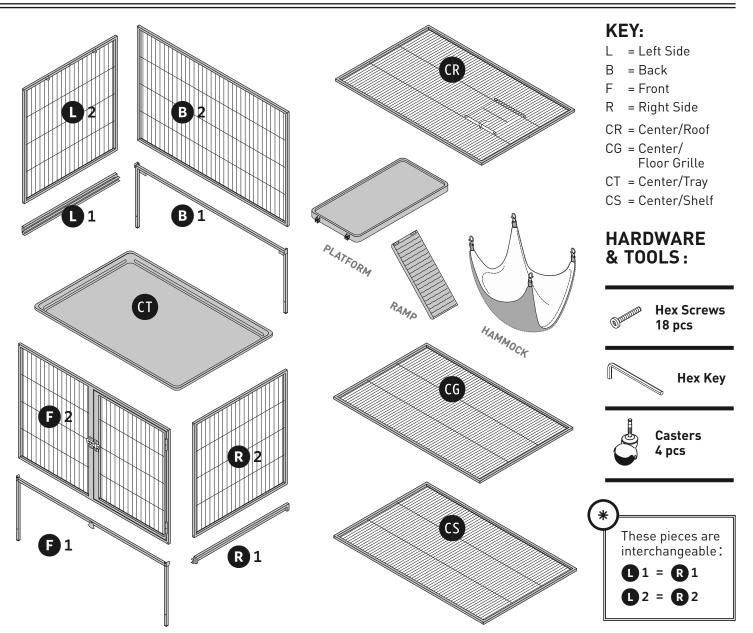
#### **CUSTOMER SUPPORT**

Please contact Prevue Pet Products:

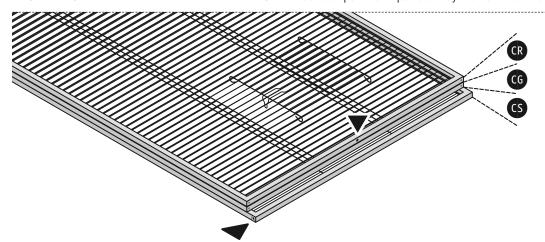
**PHONE** 1 (312) 243-3624

**ONLINE** www.prevuepet.com

**EMAIL** customer service @ prevue pet.com



### 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.

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.





## Ferret Stack | One Story **ASSEMBLY**

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

KEY:

CR = Center/Roof

= Left Side = Back

CG = Center/ Floor Grille

= Front

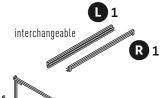
= Right Side

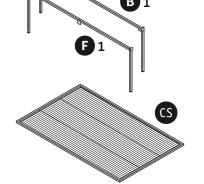
CT = Center / Tray CS = Center/

Shelf

**PIECES** 



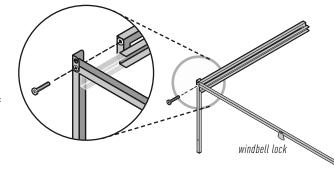




Orient the front legs (F1) with the windbell lock facing forward.

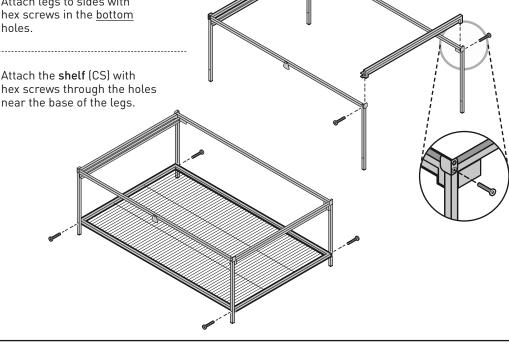
The extended portion of the tray channel rail (L1) dovetails into the inside of the frame leg.

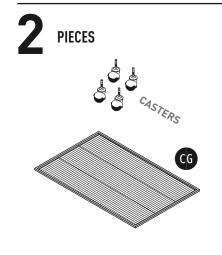
Attach frames together with a hex screw through the bottom hole.

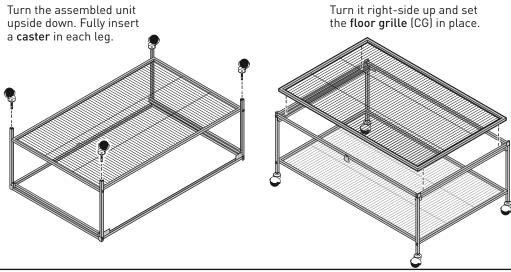


Orient the back legs (B1) with the tray channel backstop facing the back. Attach legs to sides with hex screws in the bottom holes.

hex screws through the holes near the base of the legs.

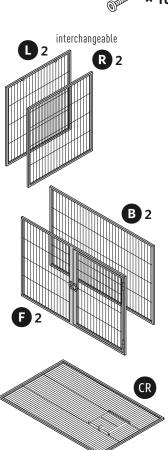










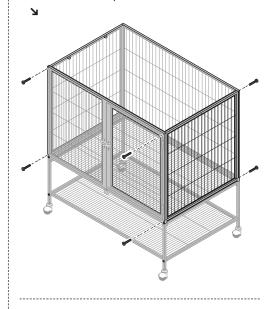


Stand the **side panel** (L2) and the **lower back panel** (B2) in position and attach together with a hex screw at the top and bottom corners. →

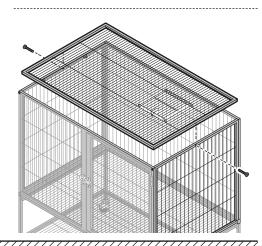
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Hand-tighten the screws so they remain loose. This will ease the assembly of the roof.

Continue adding and attaching the **right side** [R2] and **front** [F2]] **panels** with hex screws at the top and bottom corners.



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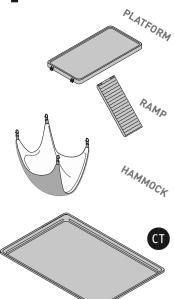


Place the **roof** (CR) in position and attach and attach with a hex screw on each end.

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







Hook a **ramp** to the underside of the **platform**.

Place the platform in the cage, on the middle horizontal wire.

Add the hammock.

Rotate the windbell lock up and slide the **tray** into the channels.

