



Universal Bird Home with Stand PARTS LIST

Instructions online at www.prevuepet.com

CUSTOMER SUPPORT

For assistance or replacement parts,
please contact Prevue Pet Products:

PHONE 1 (312) 243-3624

ONLINE www.prevuepet.com

EMAIL customerservice@prevuepet.com

KEY:

F = Front tri-panel
BP = Back Panel
RP = Roof Panel
G = Grille
T = Tray
B = Base
L = Legs
S = Shelf

HARDWARE COMPONENTS & TOOLS:

Hex screw
+ acorn nut
8 pair



Wire Clips
2 pcs



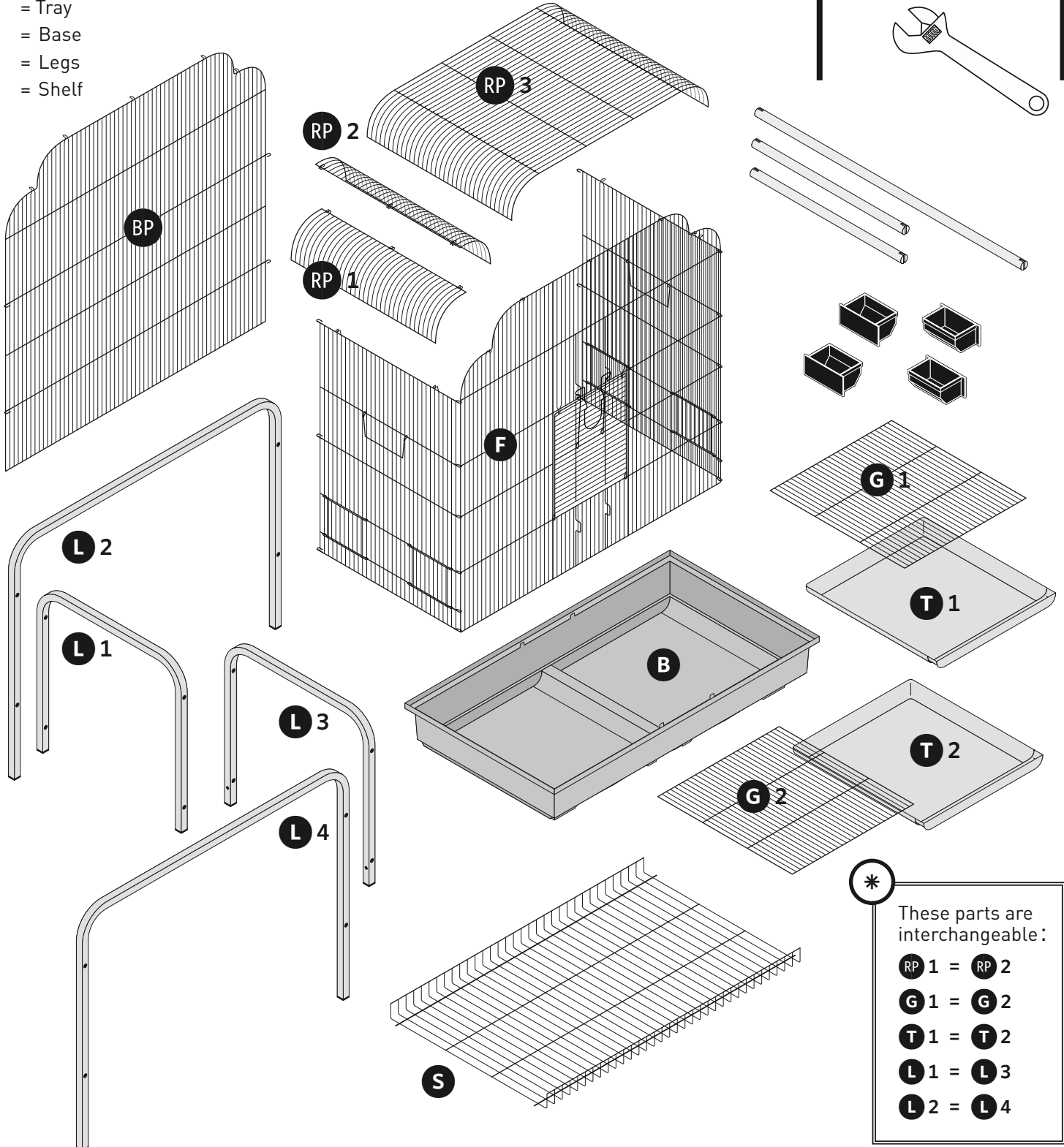
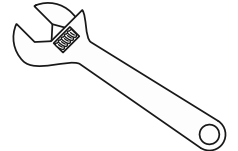
Casters
4 pcs



Hex Key (included)



Crescent wrench
(optional - not included)



These parts are
interchangeable:

RP 1 = **RP 2**

G 1 = **G 2**

T 1 = **T 2**

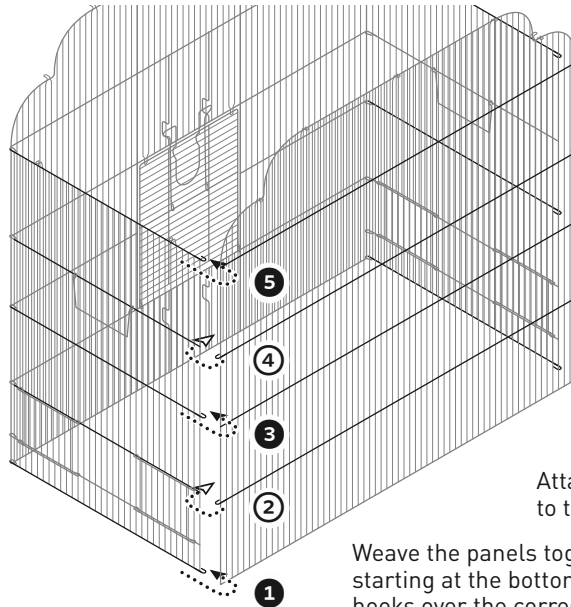
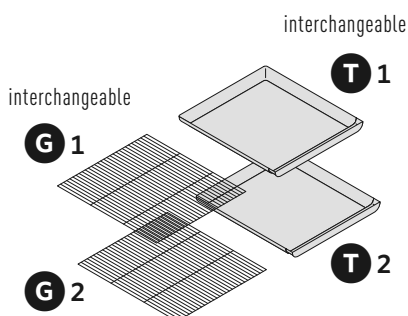
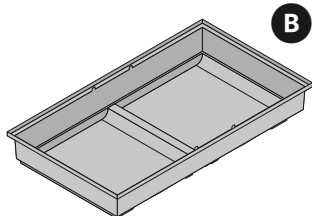
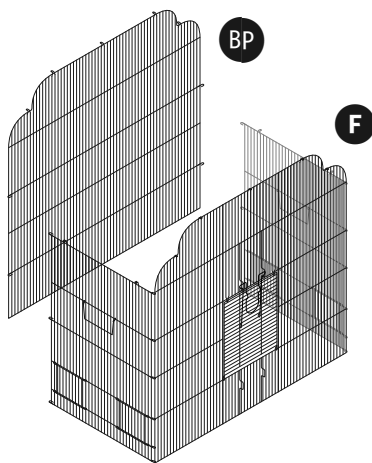
L 1 = **L 3**

L 2 = **L 4**

TOOLS: (optional/not included) Crescent Wrench • For best results, follow the Assembly Steps in the order presented.

KEY:
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tri-panel
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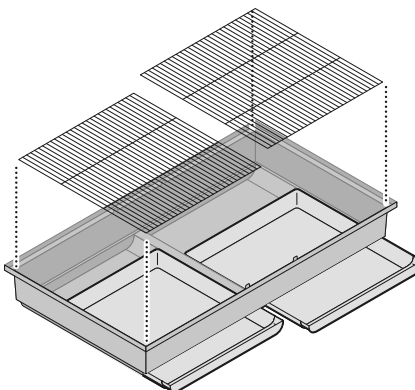
1 PIECES



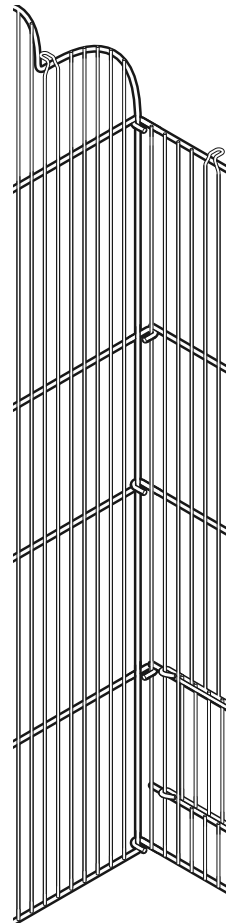
Attach the back panel
to the tri-panel mesh.

Weave the panels together up the seam,
starting at the bottom. The first loop
hooks over the corresponding wire; the
next loop hooks under; the third hooks
over; the fourth and fifth hook under.
Done correctly, the seam will look like
the illustrated detail. →

Use the same method for both seams.

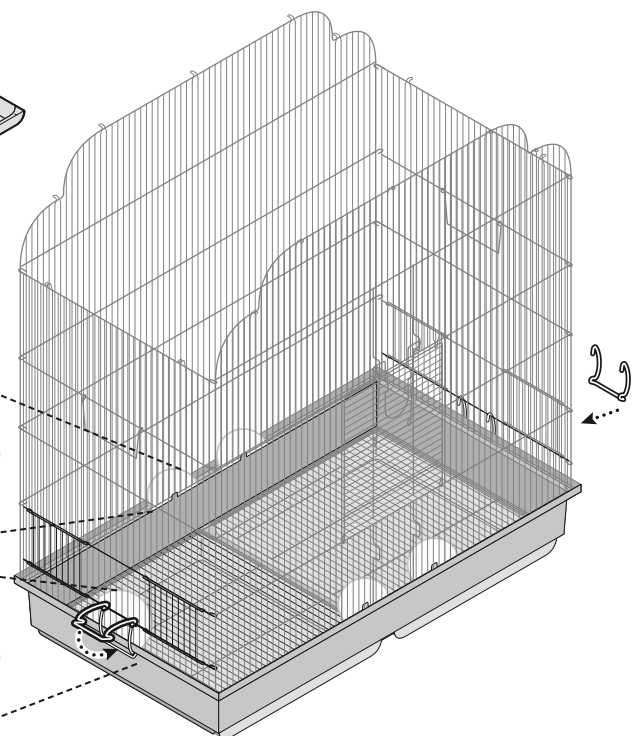
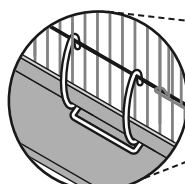
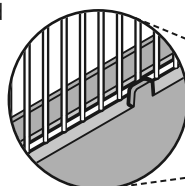


Place the removable grilles into
the base and slide the removable
trays into the tray openings.

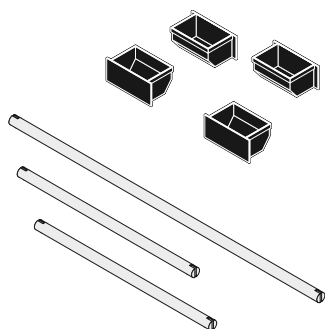


Set the assembled
mesh into the
base. Place the
mesh between
the rim and the
raised tabs.

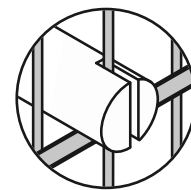
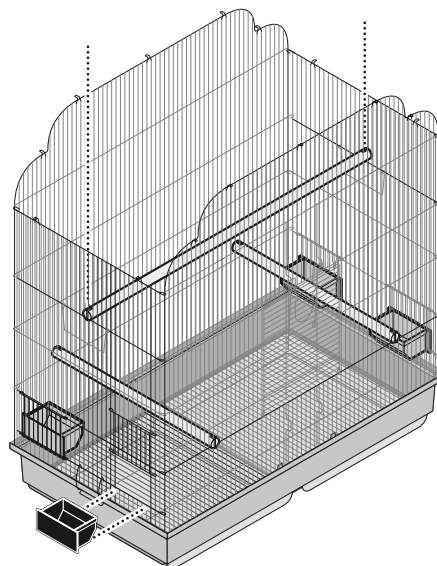
Attach the mesh
to the base with
the wire clips.
Hook the clip onto
the horizontal
wire and clip the
bottom under the
rim of the base.



2 PIECES

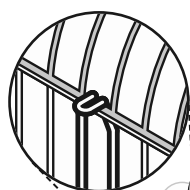
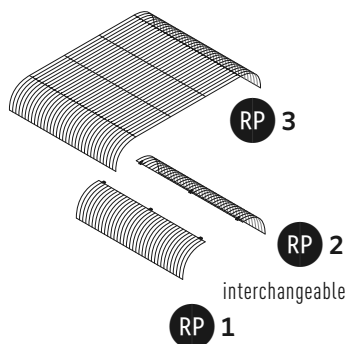


Slide a cup door up and insert a cup into place. Slide the door down over the back panel of the cup to hold it in place.



Install the perch ends on vertical wires, with the bottom resting on a horizontal wire for stability.

3 PIECES



1

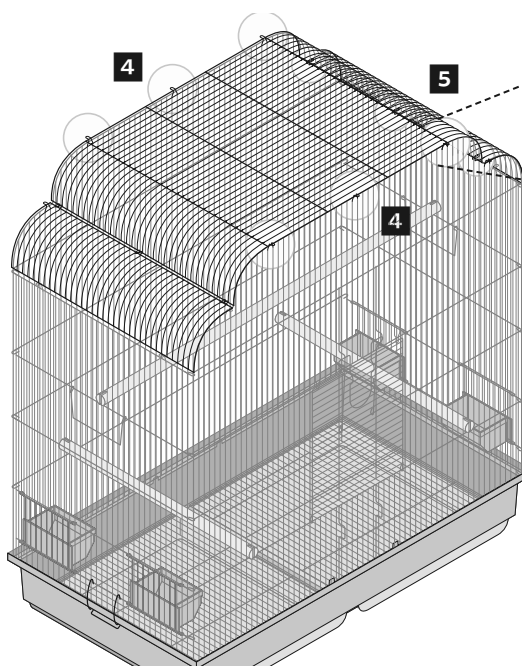
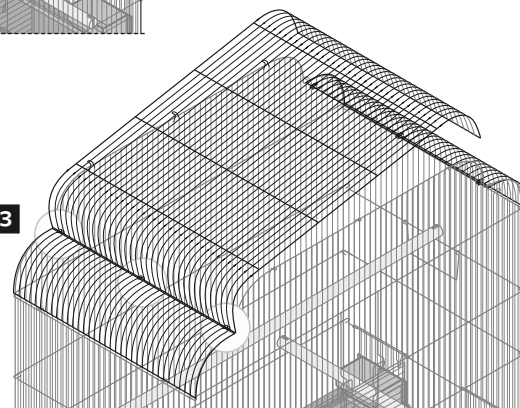


2

1 Catch the bottom wire of the short roof panel on the loops along the side panel. 2 At the top, catch the corners onto the loops on the front and back panels.

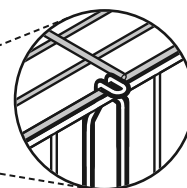
3 Starting on one end, catch the bottom wire of the large roof panel on the loops along the short roof.

3



4

5

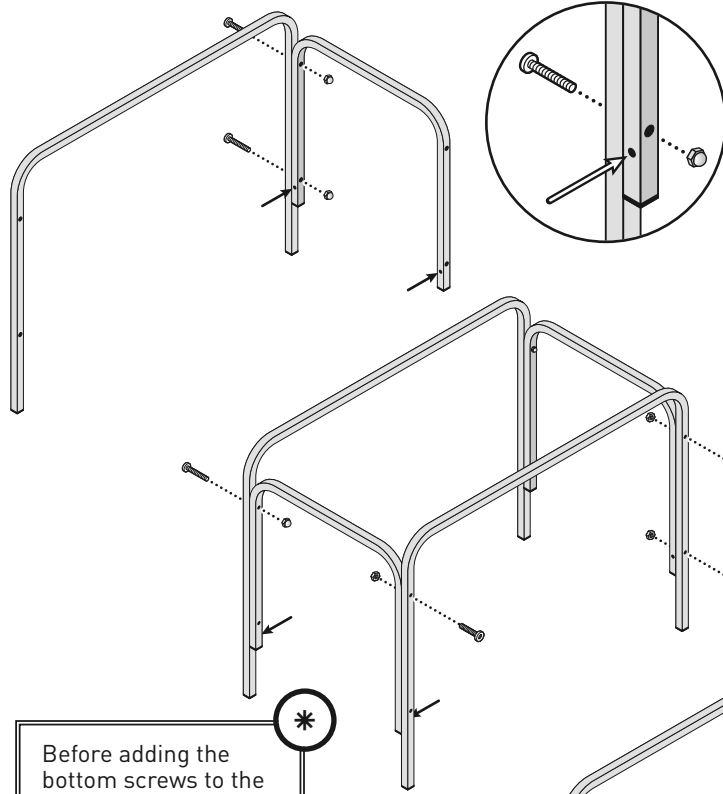
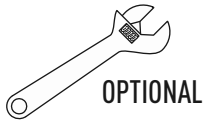
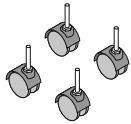
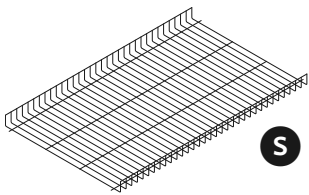
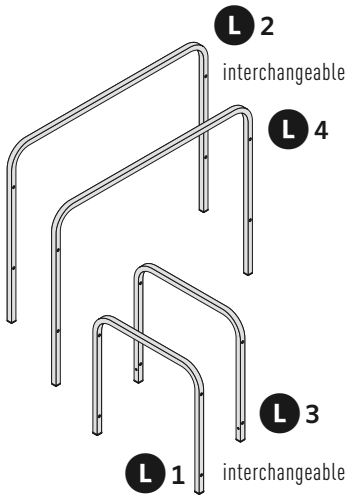


4 Then catch the roof on the loops along the front and back panels. 5 Finish by catching the large roof on the loops along the short roof.



The cage is now fully assembled and can be used on its own as a table top cage.

4 PIECES



***** On the short frames, orient the extra hole toward the stand interior.

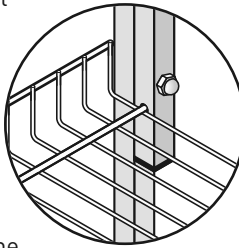
Attach the short side rail to the back legs with hex screws and acorn cap nuts.

Continue building the stand by adding the front legs and opposite side rail, and attaching with hex screws and cap nuts.

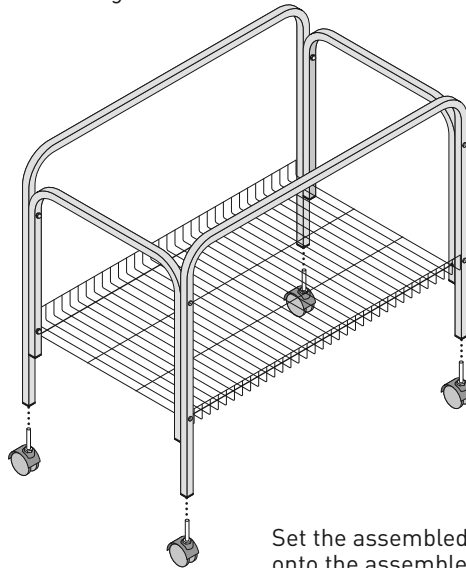
***** Before adding the bottom screws to the last side rail...

Pivot the side rail out and add the storage shelf by inserting the extended wires into the inner holes on the short side rails on both ends.

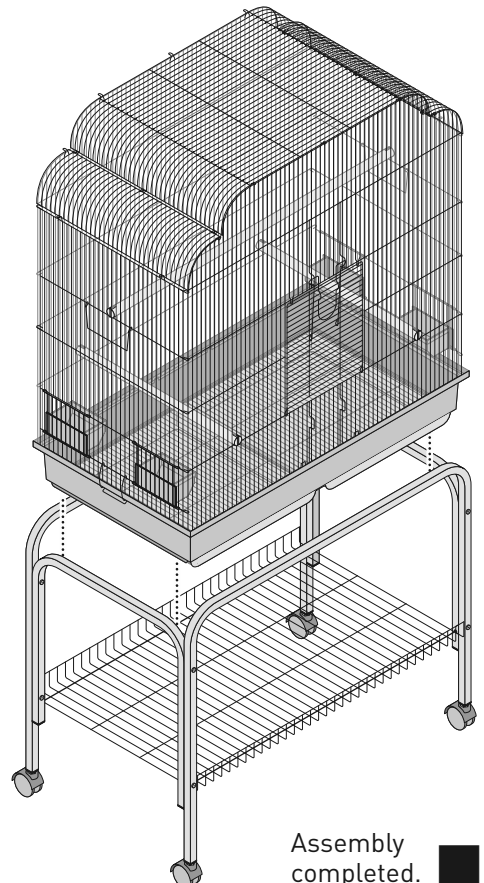
Add the last two hex screws/cap nuts to complete the frame.



Fully insert the casters into the frame legs.



Set the assembled cage onto the assembled stand.



Assembly completed.