

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


HARDWARE INCLUDED:

 Nuts 4 pcs
 Hex Screws 8 pcs

 Casters 4 pcs

 Wire Clips 4 pcs

 "T" Clips 4 pcs

 "+" Clips 4 pcs

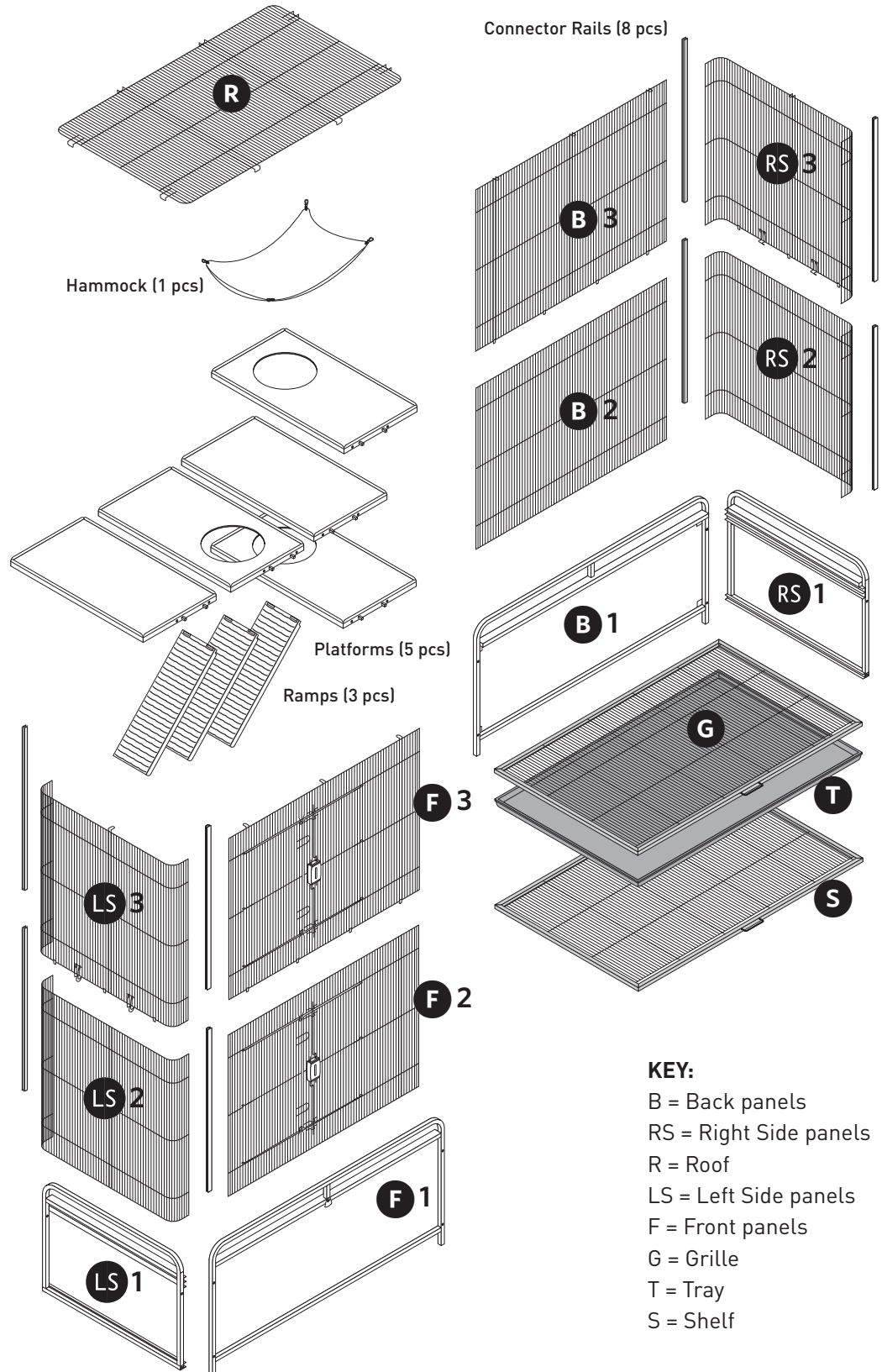
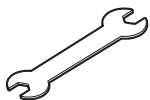
 Platform Knobs 20 pcs
(4 per platform)

TOOLS INCLUDED:

Allen wrench



Crescent wrench



KEY:

B = Back panels
RS = Right Side panels
R = Roof
LS = Left Side panels
F = Front panels
G = Grille
T = Tray
S = Shelf



484
484B

Deluxe Critter Home

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

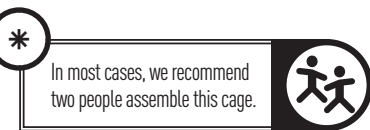
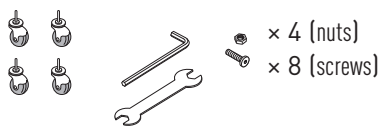
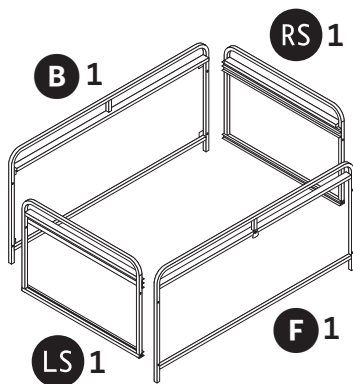
EMAIL customerservice@prevuepet.com

TOOLS : Allen & crescent wrenches are included. No additional tools needed. • Follow Assembly Steps in the order presented.

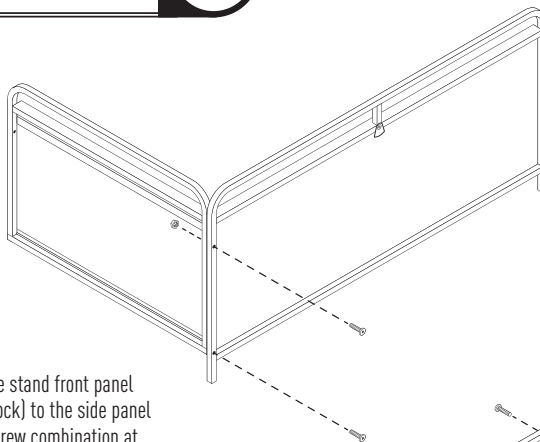
KEY:

B = Back panels
LS = Left side panels
F = Front panels
RS = Right side panels
R = Roof grille
G = Grille
T = Tray
S = Shelf

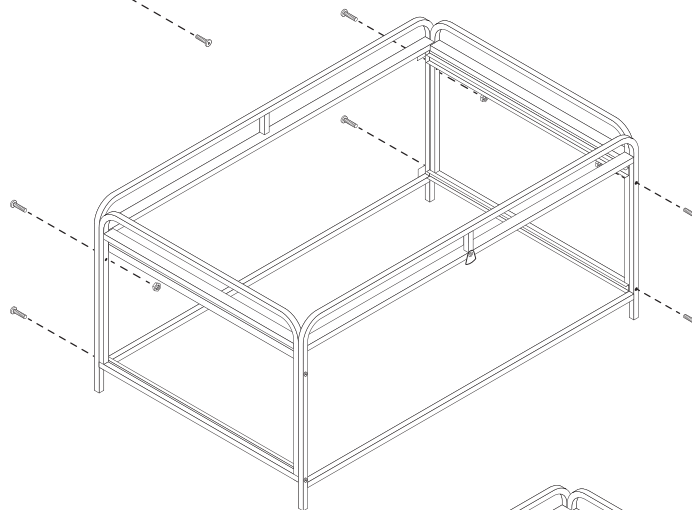
1 PIECES



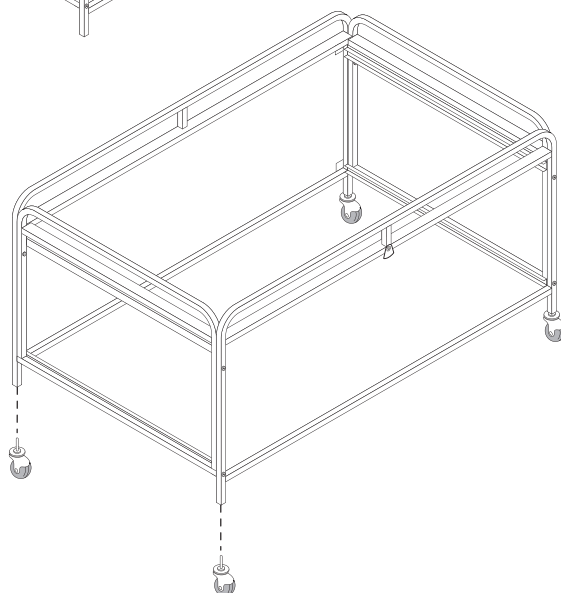
In most cases, we recommend two people assemble this cage.



Attach the frame stand front panel (with windbell lock) to the side panel with one nut/screw combination at the top, and one screw at the bottom.



Continue around the frame stand, attaching the frame together.

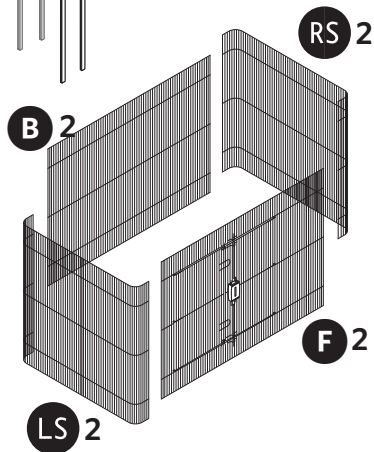


Fully insert the casters into the frame legs.

2 PIECES

× 4 (connector rails)

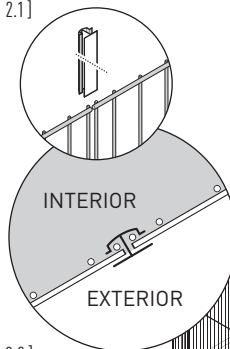
× 4 (wire clips)



Prop the front panel and side panel in place. Note: Orient the panels with the thick horizontal wires to the cage exterior. Thinner vertical wires face the cage interior.

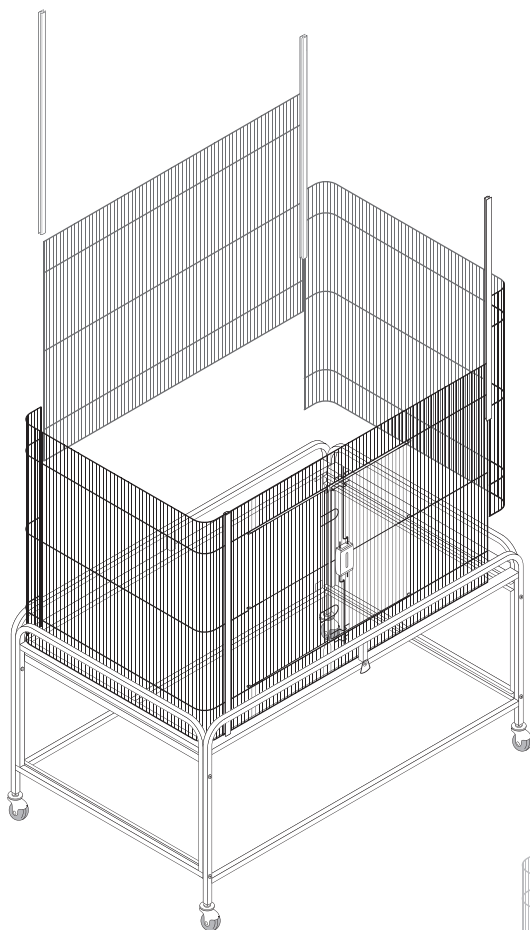
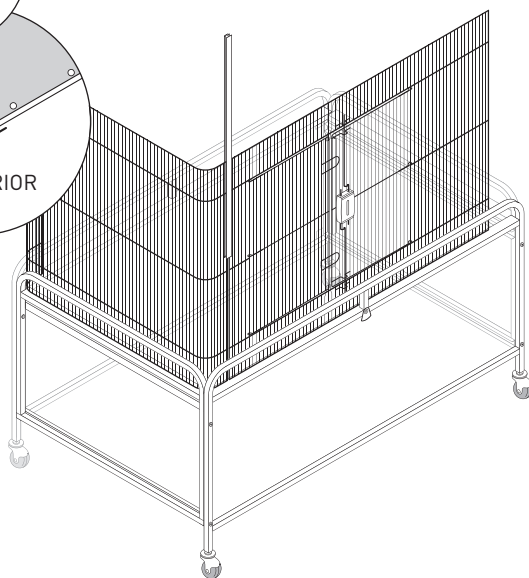
To link the panels together, slide a connector rail down over the seam until the tops are flush [see Fig. 2.1 and Fig. 2.2]. Note: The flat surface of the connector rail faces the exterior. The rounded surface faces the interior.

[FIG. 2.1]



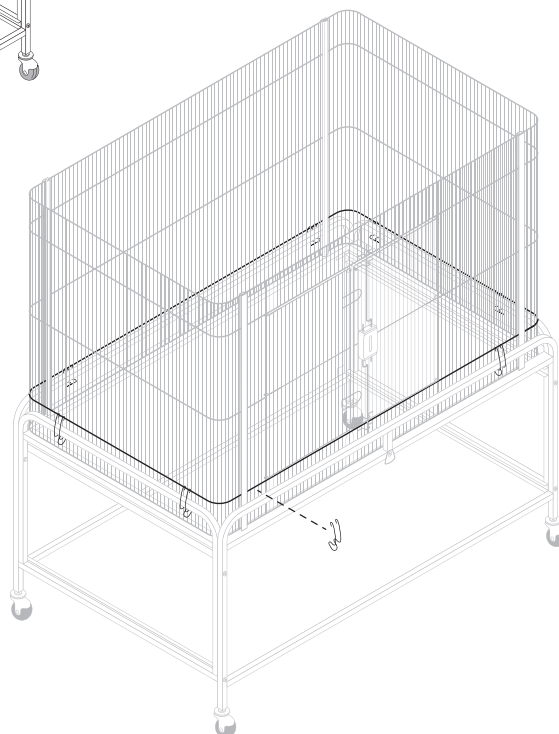
[FIG. 2.2]

Showing Fig. 2.1 as viewed from above

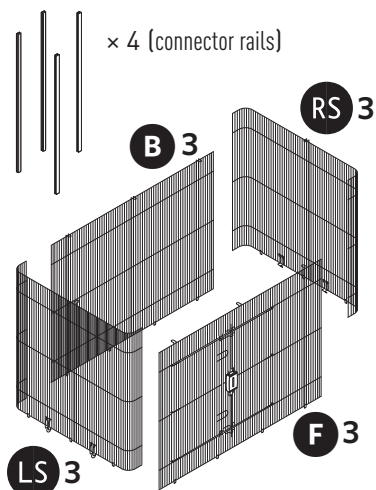


Continue around the cage, adding the panels and linking them together with the connector rails.

Secure the assembled lower mesh unit to the stand with the wire clips. Two clips to every side.



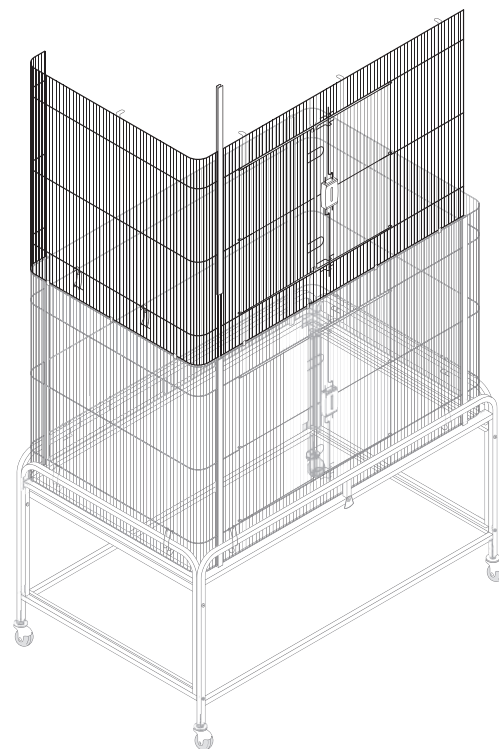
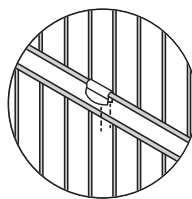
3 PIECES



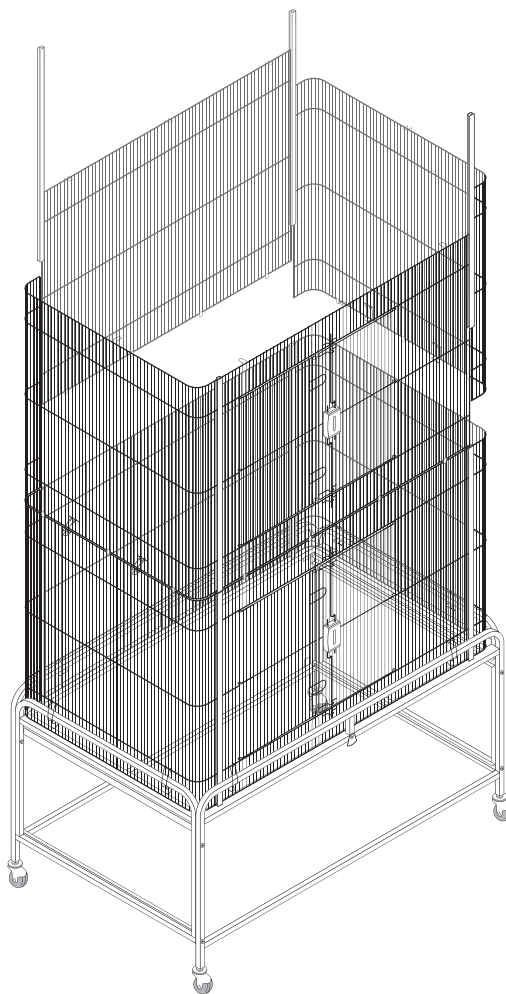
Use the tabs along the bottom rail of the upper-half panels to align the upper and lower panels together (See Fig.3.1).

Add a connector rail at the seam to link the panels together.

[FIG. 3.1]

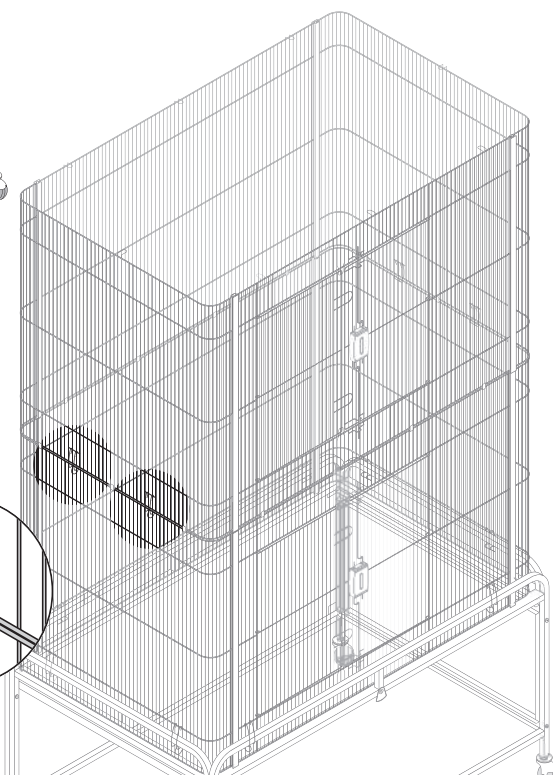
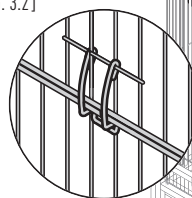


Continue around the upper-half mesh, adding the panels, aligning upper and lower mesh with the tabs, and linking the upper panels together with the connector rails.

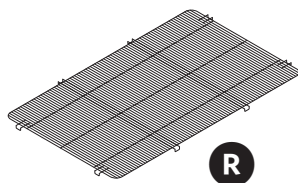


[FIG. 3.2]

Secure the assembled upper-mesh unit to the lower mesh with the clips on the side panels. (See Fig 3.2)



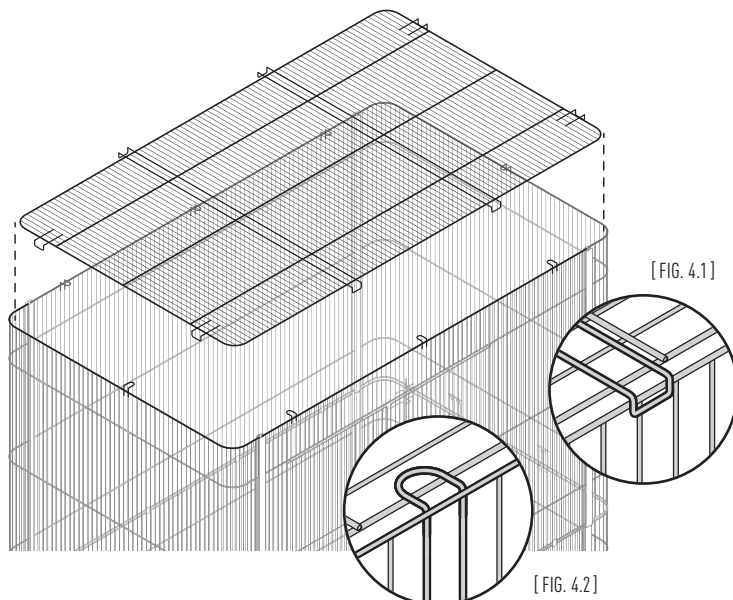
4 PIECES



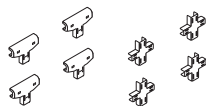
Lay the roof panel over the top and weave the loops over and under all along the rim.

Let the loop extensions of the roof panel catch **OVER** the body mesh. (See Fig.4.1)

The catch the roof panel **UNDER** the loop extensions of the body mesh. (See Fig.4.2)



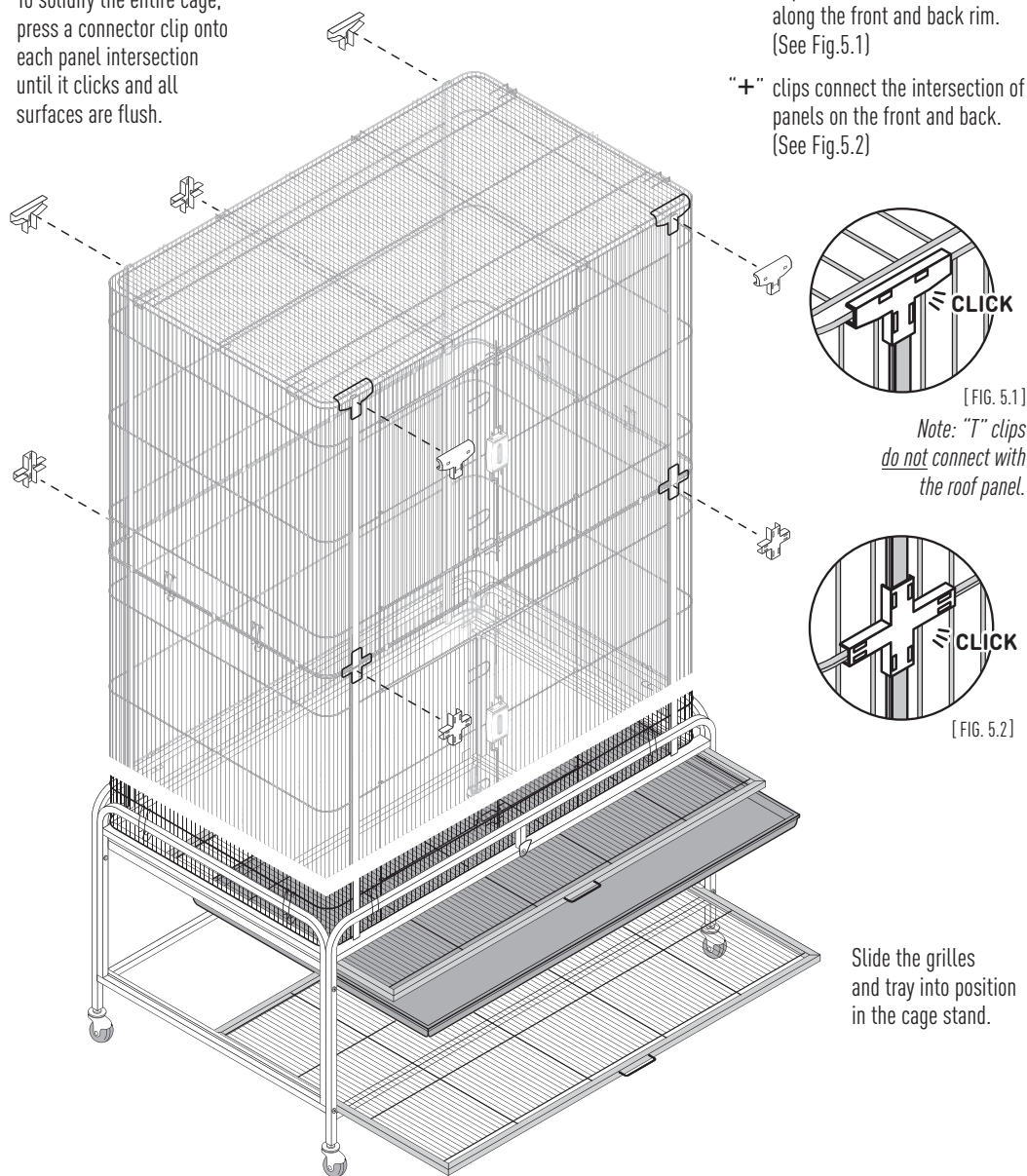
5 PIECES



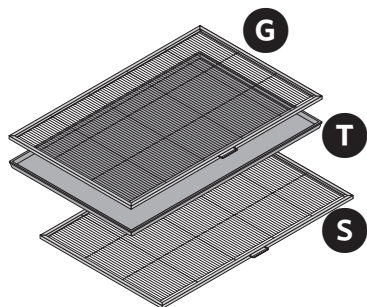
To solidify the entire cage, press a connector clip onto each panel intersection until it clicks and all surfaces are flush.

"T" clips connect the intersections along the front and back rim. (See Fig.5.1)

"+" clips connect the intersection of panels on the front and back. (See Fig.5.2)

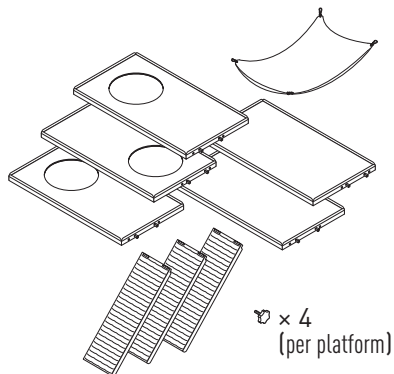


6 PIECES



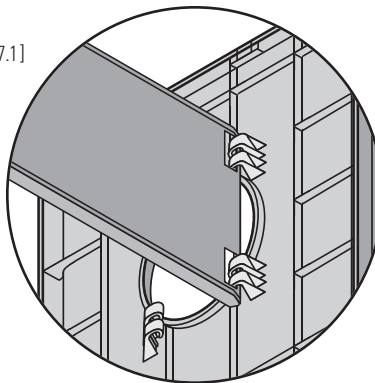
Slide the grilles and tray into position in the cage stand.

7 PIECES



Clip the ramp to the underside of the platform before installing the platform into the cage. (See Fig.7.1)

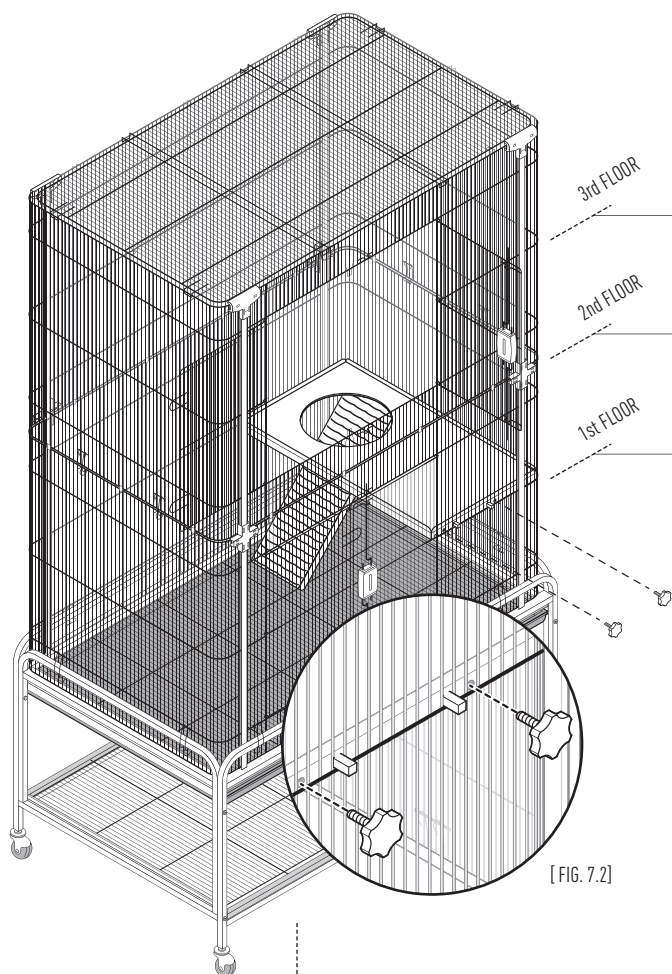
[FIG. 7.1]



Set the first-floor platform into place, resting the tabs on the platform on the horizontal wire. (See Fig.7.2)

Screw the knobs into the platform (two in front; two in back) to secure the platform in place.

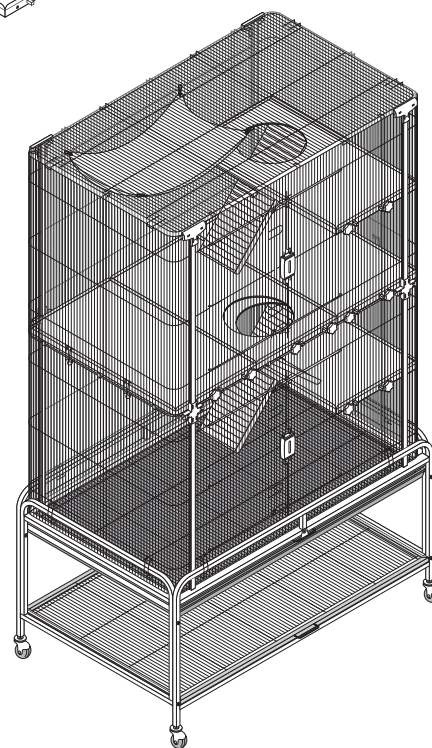
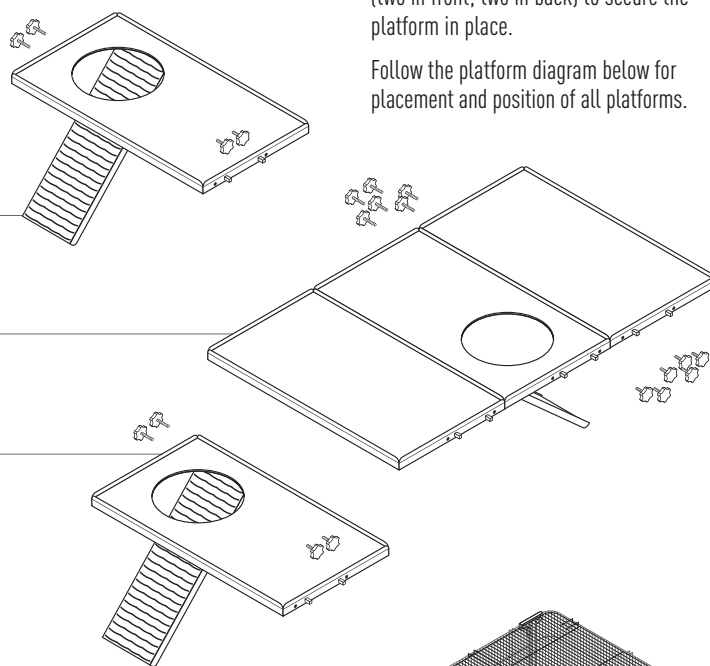
Follow the platform diagram below for placement and position of all platforms.



[FIG. 7.2]

After platforms have been installed, clip the hammock to the rooftop mesh.

Review the entire cage. Tighten any screws, knobs, connector clips, wire clips, and check the roof panel installation again before putting cage in use.



Assembly completed.