## Cockatiel Tall Cage

Model: # ECONO1818H Instructions online at www.prevuepet.com

## read first REVIEW BEFORE ASSEMBLY

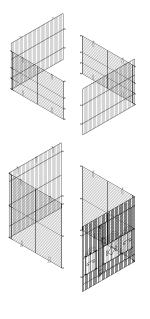
- No tools are required for assembly
- For best results, follow the Steps in the order they are presented

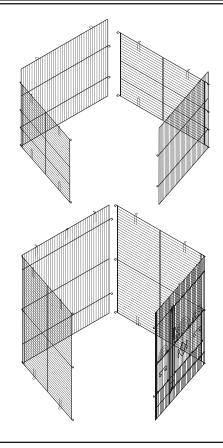
For assistance or replacement parts, please contact Prevue Pet Products:

PHONE 312.243.3624
ONLINE www.prevuepet.com

**EMAIL** customerservice@prevuepet.com

To assemble the <u>CAGE BODY</u>, you will need these pieces:



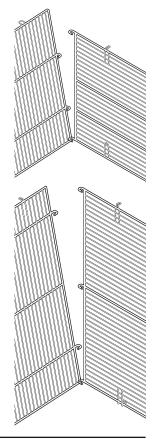


Assemble the upper-half mesh unit:

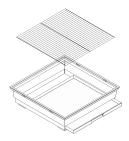
Start in the lower corner. Hook the right-side panel onto the back panel, then continue up the seam, catching the hooked wires of the two panels together.

Repeat the method with the front seam (left-side panel to front panel).

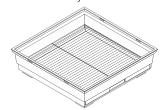
Repeat the same method and steps to assemble the larger lower-half mesh unit.



To add the mesh body to the <u>BASE</u>, you will need these pieces:



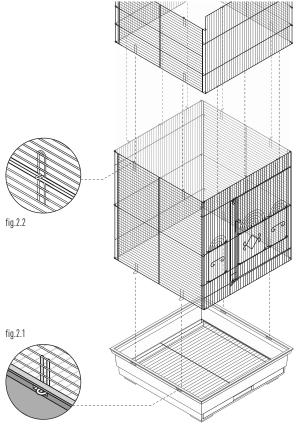
Set the grille into the base. Push the tray into the base.



Next, insert the assembled lowerhalf mesh unit into the base: Guide the lower loops on the side panels into the holes along the lip of the base (see fig.2.1 detail).

Add the upper-half mesh unit: Start at the back. Weave the alternating-direction hooks of the lower panel onto the mesh of the upper-half unit.

Continue around the seam (see fig.2.2 detail), hooking the loops from the lower-half unit onto the upper-half until the units are fully connected.



## To add the <u>ACCESSORIES</u>, you will need these pieces:



Insert the perches on horizontal wires at a level height.

For perches inserted on vertical wires, settle the perch on a horizontal wire for stability.

Assemble the two-piece cups, slide the cup doors open and insert the cups into the openings.

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## To add the <u>ROOF</u>, you will need this piece:



Start at the side.

Catch the bottom horizontal wire of the roof under the loops on the side panel (see fig.4.1 detail). Softly bend the roof mesh to catch the roof line onto the front and back panel loops.

Finish by catching the roof onto the opposite side loops (see fig.4.2 detail).



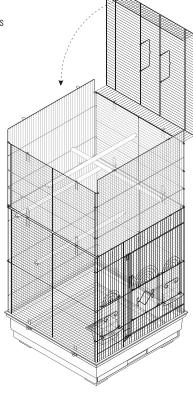




fig.4.1

