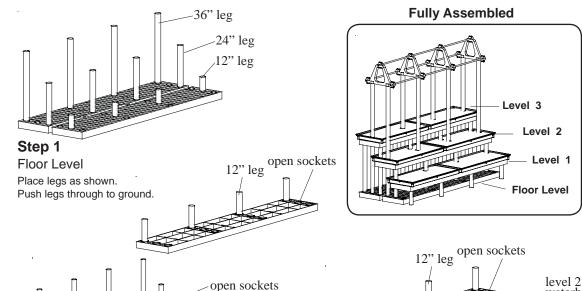
Level 3: open holes

## **ASSEMBLY INSTRUCTIONS** SM967203WWB

waterbed

level 1 waterbed



Level 1 Position the Level 1 Panel on 12" legs overhanging outside edge. Next, position Level 1 waterbed (open holes) on level 1 panel with holes facing to the back as shown.

12" Legs

Step 3 Level 2

level 1 waterbed

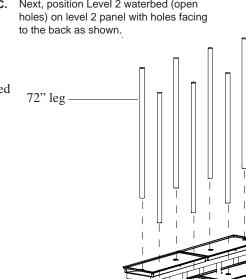
place (4) 12" legs in outside sockets.

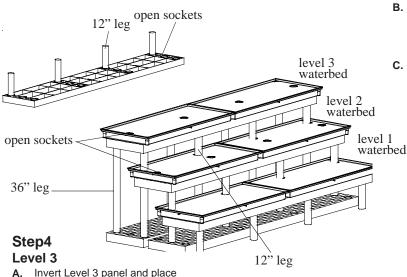
A. Invert Level 2 panel and

24" Legs

B. Position panel on 24" legs placing 12" legs into the Level 1 waterbed open holes. Push panel down so that the 24" 12" Legs legs are seated in the sockets.

C. Next, position Level 2 waterbed (open holes) on level 2 panel with holes facing





Step 2

- A. Invert Level 3 panel and place (4) 12" legs in outside corners.
- B. Position panel on 36" legs while placing 12" legs into the Level 2 waterbed open holes. Push panel down so that the 36" legs are seated in the sockets.
- C. Next, position Level 3 waterbed (open holes) on level 3 panel with center holes in the center as shown.

Step 5

**Plant Hanger** 

Insert (4) 72" legs into center open hole of level 3 waterbed open holes and (4) 72" legs into center open hole of level 2 waterbed. Slide legs all the way through open hole sockets in floor panels. (Make sure to push legs all the way down to the floor).

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## **ASSEMBLY INSTRUCTIONS** SM967203WWB



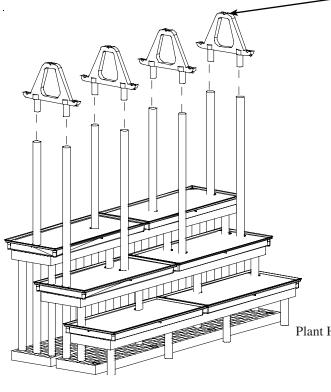


Plant Hanger Tops



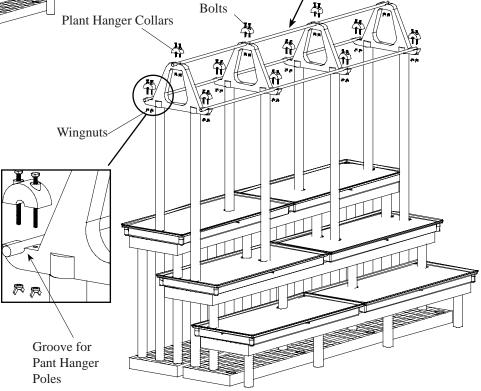
Page 2

Components: Plant Hanger Tops: 4 Plant Hanger Collars: 12 Plant Hanger Poles: 3 Bolts: 24 Wingnuts: 24



## Step 6 **Plant Hanger**

Insert Plant hanger tops in 72" legs as shown.



## Step 7 **Plant Hanger**

Plant Hanger Poles

Next, place 63"plant hanger poles into small groove in plant hanger top . Place plant hanger collars over poles and fasten down with bolts and wingnuts.