

Mobile Raised Planter Bed:

39.6 in W x 19.8 in D x 35.1 in H (100.6 cm W x 50.3 cm D x 89.2 cm H)

Customer Service Information

Seville Classics, Inc.

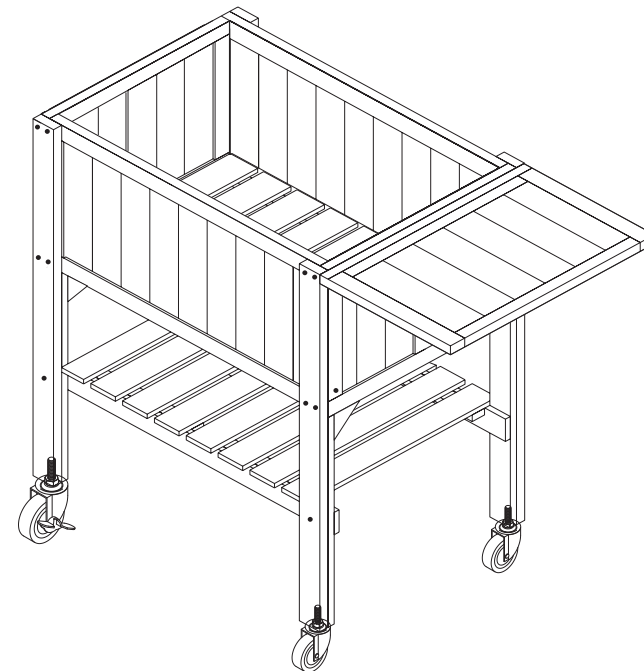
Telephone: (800) 323-5565

Fax: (310) 533-3899

Hours: 8:30 AM – 4:30 PM (PST)

Email: Support@SevilleClassics.com

Online Store: www.SevilleClassics.com



Acacia Wood Mobile Raised Planter Bed

Model #: FRN04730B

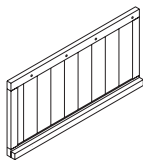
Thank you for choosing Seville Classics!

We hope you enjoy your new mobile raised planter bed.
Please read through these assembly instructions and frequently
asked questions to ensure proper assembly.

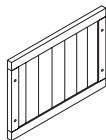
The contact information for our live customer support team based in California is on the last page.

Please review the below parts list to ensure you received all the necessary parts.
If you are missing any parts or have trouble with assembly,
please contact our live customer support team at **(800) 323-5565** or
Support@sevilleclassics.com, which can assist you in both English and Spanish.

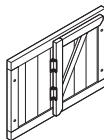
Parts List



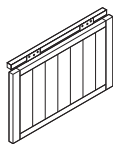
A. Front panel (2 pcs)



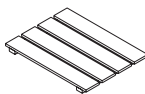
B. Side panel (1 pc)



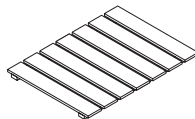
C. Side panel with pilot holes (1 pc)



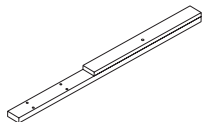
D. Folding side panel (1 pc)



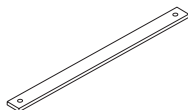
E. Base panel for plant box (2 pcs)



F. Bottom shelf (1 pc)



G. Legs (4 pcs)



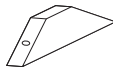
H. Cross bar (2 pcs)



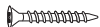
I. Wheel without brake (2 pcs)



J. Wheel with brake (2 pcs)



K. Triangle support block (4 pcs)



L. Phillips screws 4x30 mm (24 pcs)



M. Phillips screws 4x40 mm (11 pcs)



N. Bolt M6x60 mm (4 pcs)



O. Hex nuts (4 pcs)



P. Washer (8 pcs)



WARNING

- Please read the assembly instructions carefully before assembling and using the garden bed planter.
- Only use the garden bed planter for its intended, non-commercial use (e.g., planting vegetables, flowers and plants).
- **Danger of falling!** Do not lean against the raised bed. The raised bed can tip over.
- **Danger of fire!** Do not expose the planter bed to open fire or other heat sources.

Please visit **sevilleclassics.com** to shop our wide range of products.

STORAGE

If you do not want to use the raised bed (e.g. in winter), empty the raised bed completely. Only store the raised bed when it is completely dry to avoid damage or deformation.

Planter Volume: approx. 71.6 Liters

Max Filling Weight: 178 lb. (80 kgs.)

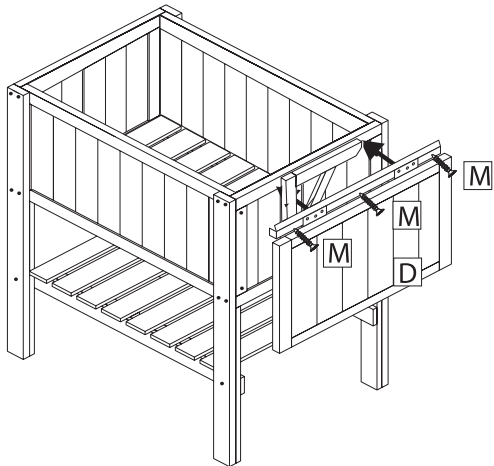


Note:

Please be considerate of the environment and recycle the brown box the item was delivered in along with all applicable packaging materials. Thank you.

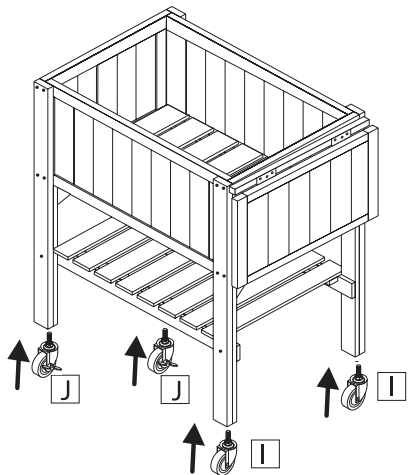
STEP 5.

Attach the **FOLDING SIDE PANEL (D)** using three **PHILLIPS SCREWS (M)**. **Please note:** Make sure the top edge of the folding side panel is flush with the top edge of the raised planter bed.



STEP 6.

Attach the four **WHEELS (J & I)** to the four **LEGS (G)** using the flat wrench. Your raised planter bed is now assembled!



TOOLS LIST & INCLUDED

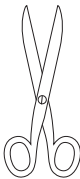


Allen key



Flat wrench

NOT INCLUDED



Scissor



Knife



Phillips screwdriver



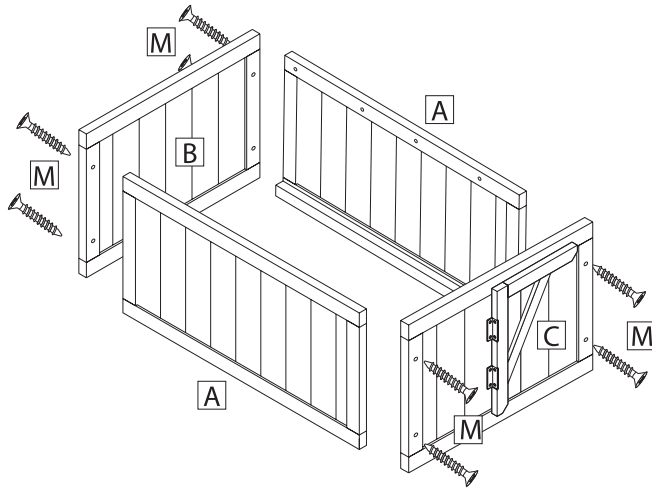
Wrench

Feel free to contact our customer service team if you need help with assembly, have questions, or need any missing parts. Our live customer support team is based in California and available to assist you in both English and Spanish.

Please make sure you have all the parts on this list.
If you are missing parts, contact us for replacements at **(800) 323-5565** or send an email to Support@SevilleClassics.com.

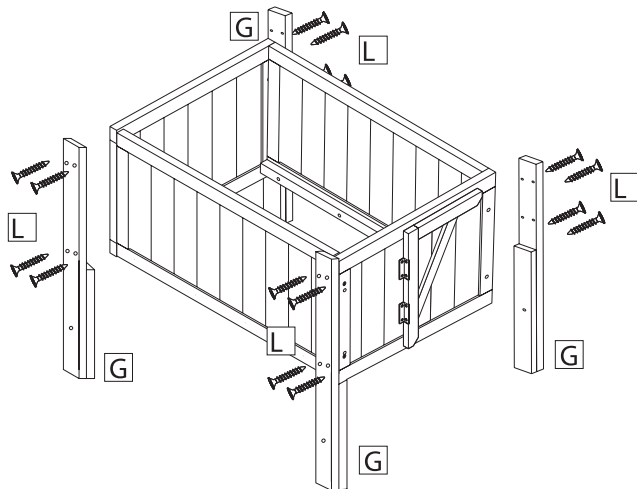
STEP 1.

Connect the two **FRONT PANELS (A)** to the two **SIDE PANELS (B & C)** using eight **PHILLIPS SCREWS (M)**. **Please note:** The pre-drilled side of the **SIDE PANEL WITH PILOT HOLES (C)** must face outwards.



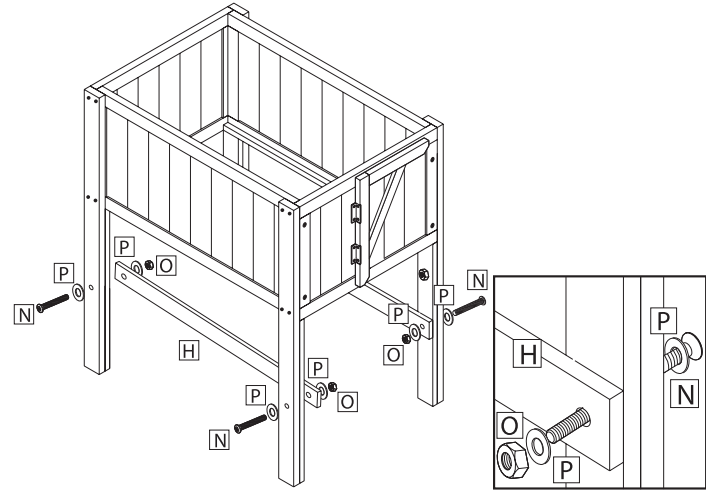
STEP 2.

Connect the four **LEGS (G)** to the planter box using sixteen **PHILLIPS SCREWS (L)**.



STEP 3.

Use four **BOLTS (N)**, four **HEX NUTS (O)** and eight **WASHERS (P)** to connect the two **CROSSBARS (H)** to the four **LEGS (G)**.



STEP 4.

Place the two **BASE PANELS (E)** in the planter box. Place the **BOTTOM SHELF (F)** on top of the two **CROSSBARS (H)**, then use eight **PHILLIPS SCREWS (L)** to attach all four **TRIANGLE SUPPORT BLOCKS (K)**.

