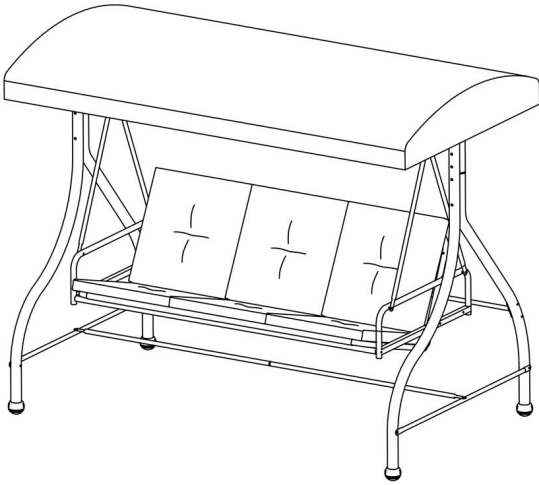


Thank you for your purchase!

3-Seat Outdoor Steel Converting Patio Swing



ASSEMBLY INSTRUCTIONS

Before You Begin:

Please identify all component parts and hardware pieces required before you begin. Carefully remove all of the components from the packaging and set aside for assembly. Assemble on a soft surface to prevent scratching during assembly.

Caution:

Tighten all components securely before use. Failure to do so may result in personal injury. DO NOT use any sharp objects to open plastic wrapped components as damage to product or components may result.

Warning:

CHOKING HAZARD - Small Parts. Adult Assembly Required.

Injury may result from tipping furniture. You must install the Tipping Restraint Hardware with the unit to prevent the unit from tipping and causing any accidental injury, instability, death or damage. The tipping restraint is intended only as a safety measure, it is not a substitute for proper adult supervision.

This tipping restraint is not an earthquake restraint. If you wish to add the extra security of earthquake restraints, they must be purchased and installed separately.

Serious or fatal crushing injuries can occur from furniture tipping over. To prevent furniture from tipping over it must be permanently fixed to the wall. Fixing devices for the wall are not included since different wall materials require different types of fixing devices. Use fixing devices suitable for the walls in your home.

Failure to detach this restraint before moving furniture may result in injury or damage.

DO NOT ALLOW CHILDREN TO CLIMB ON FURNITURE

Our Warranty Statement

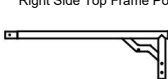
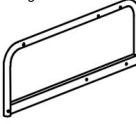
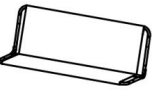
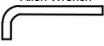
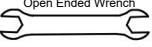
This warranty covers manufacturing defects associated with your new product. The product is warranted from the original purchase date and to the original purchaser for normal usage, according to the below-referenced specifications and limitations.

- Non-moving metal parts are warranted for 5 years.
- Component parts including pneumatic cylinder, control mechanism, base and casters are warranted for 2 years.
- All other items are warranted for 1 year.

Normal usage means use in compliance with the restrictions and weight limits specified for the product. In the absence of product-specific restrictions and weight limits, normal usage means use for no more than forty hours per week by persons weighing 250 lbs. or less. Coverage terminates if the product is sold or otherwise transferred. Repairs made by parties other than Belnick also void this warranty.

This warranty will not cover: (1) labor, freight, or damage from misuse, abuse, negligence, alteration, assembly, installation, attachments, accident, vandalism, acts of nature or any other event beyond the control of Belnick; (2) tearing, scratching, scuffing, or blemishing of leather or fabric; (3) cosmetic damage that may result from normal usage; (4) damage attributable to use by persons exceeding specified weight limits or commercial use exceeding forty hours per week; or (5) rust or other damage caused by exposure to moisture. The user assumes all risk of injury resulting from use of this product. Liability for incidental or consequential damage is excluded. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

PARTS

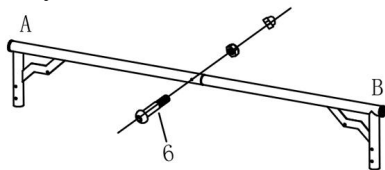
A Left Side Top Frame Post  1PC	B Right Side Top Frame Post  1PC	C Front Legs  2PCS	D Back Legs  2PCS	E Left & Right Leg Bottom Braces  2PCS	F Left Side Upper Stabilizing Bar  1PC	G Right Side Upper Stabilizing Bar  1PC
H Left Side Lower Stabilizing Bar  1PC	I Right Side Lower Stabilizing Bar  1PC	J Swing Attachment Bars  4PCS	K Left & Right Arms  2PCS	L Front Seat Attachment Bar  1PC	M Swing Seat  1PC	N Fabric Canopy  1PC
O Left & Right Canopy Frame  2PCS	P Seat Cushions  3PCS	Q Rear Seat Bracket Note: Install with open side facing outward  2PCS				
1 Swing Attachment Springs  2PCS	2 Bolt/Nut/Cap To Attach Legs To Upper Frame Posts  M8 × 105MM 8PCS	3 Front Seat Attachment Bar Bolts  M8 × 40MM 2PCS	4 Bolt/Nut/Cap for Left and Right Side Lower Seat Back Attachment to Arms  M6 × 75MM 2PCS	5 Bolts for Left and Right Side Upper Seat Back Attachment to Arms  M6 × 75MM 2PCS	6 Bolt/Nut/Cap For Upper Stabilizing Bar, Left & Right Bottom Leg Braces & Left & Right Side Top Frame Posts  M6 × 55MM 9PCS	7 Bolt/Nut/Cap for Rear Seat Bracket  M6 × 45MM 2PCS
8 Bolt/Nut/Cap For Swing Attachment Bars  M6 × 40MM 4PCS	9 Bolt/Nut/Cap To Attach Left & Right Upper Stabilizing Bar & To Attach Left & Right Lower Stabilizing Bar To Legs  M6 × 30MM 3PCS	10 Bolt/Nut/Cap for Left & Right Lower Stabilizing Bar  M6 × 25MM 1PCS	11 Wing Nuts for Left and Right Side Upper Seat Back Attachment Bolts (Part 5)  M6 2PCS	12 Locking Pin Inserts Into Rear Seat Bracket When Reclined  2PCS	13 Canopy Tilt Tension KnobS  2PCS	14 Spacer for Lower Seat Back Attachment To Arms  Ø 7X15 2PCS
15 Upper Front Leg Caps  Ø 48 2PCS	16 Foot Caps  Ø 48 2PCS	17 Swing Attachment Bar Sleeves Note: Ensure both bars are encased in sleeve  Ø 16 8PCS	Allen Wrench  Open Ended Wrench  1PCS			

Thank you for your purchase!

STEP 1

1

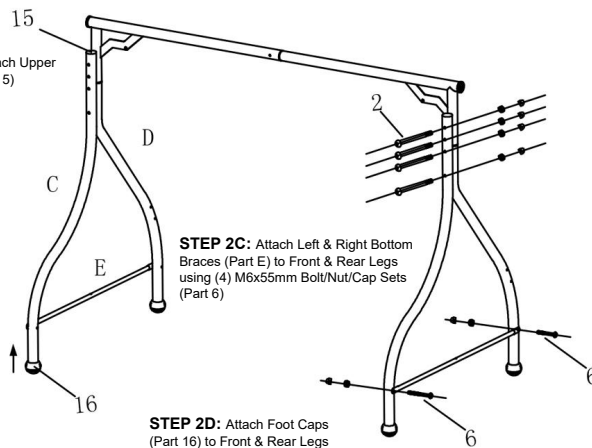
STEP 1: Attach Left Side Top Frame Post (Part A) to Right Side Top Frame Post (Part B) using (1) M6x55mm Bolt/Nut/Cap Set (Part 6)



2

STEP 2A: Attach Left & Right Front Legs (Part C) and Left & Right Rear Legs (Part D) to Top Frame using (8) M8x105mm Bolt/Nut/Cap Sets (Part 2).

STEP 2B: Attach Upper Leg Caps (Part 15)



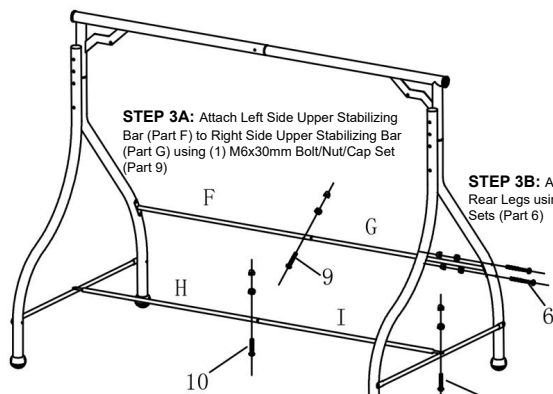
STEP 2C: Attach Left & Right Bottom Braces (Part E) to Front & Rear Legs using (4) M6x55mm Bolt/Nut/Cap Sets (Part 6)

STEP 2D: Attach Foot Caps (Part 16) to Front & Rear Legs

3

STEP 3A: Attach Left Side Upper Stabilizing Bar (Part F) to Right Side Upper Stabilizing Bar (Part G) using (1) M6x30mm Bolt/Nut/Cap Set (Part 9)

STEP 3B: Attach Upper Stabilizing Bar to Rear Legs using (4) M6x55mm Bolt/Nut/Cap Sets (Part 6)



STEP 3C: Attach Left Side Lower Stabilizing Bar (Part H) to Right Side Lower Stabilizing Bar (Part I) using (1) M6x25mm Bolt/Nut/Cap Set (Part 10)

STEP 3D: Attach Lower Stabilizing Bar to Left & Right Side Braces using (2) M6x30mm Bolt/Nut/Cap Sets (Part 9)

4

STEP 4A: Add (8) Swing Attachment Bar Sleeves (Part 17) to both ends of the Swing Attachment Bars (Part J)

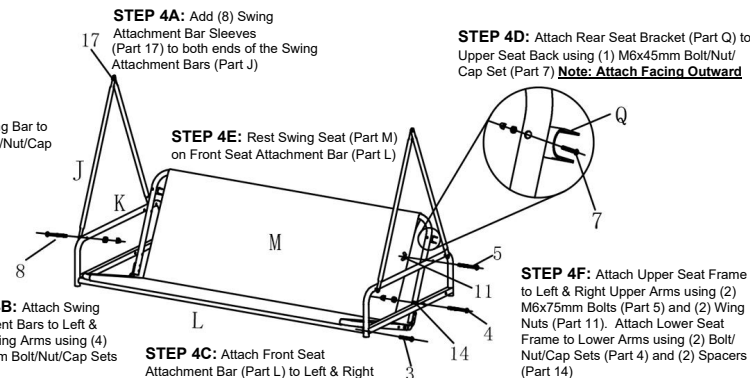
STEP 4D: Attach Rear Seat Bracket (Part Q) to Upper Seat Back using (1) M6x45mm Bolt/Nut/Cap Set (Part 7) **Note: Attach Facing Outward**

STEP 4E: Rest Swing Seat (Part M) on Front Seat Attachment Bar (Part L)

STEP 4B: Attach Swing Attachment Bars to Left & Right Swing Arms using (4) M6x40mm Bolt/Nut/Cap Sets (Part 8)

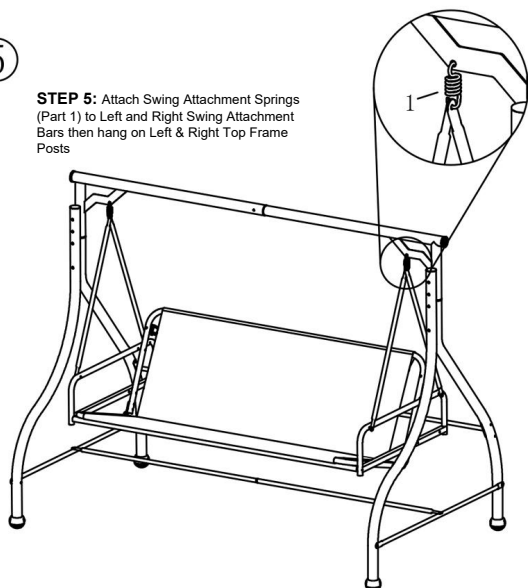
STEP 4C: Attach Front Seat Attachment Bar (Part L) to Left & Right Arms using (2) M8x40mm Front Bar Attachment Bolts (Part 3)

STEP 4F: Attach Upper Seat Frame to Left & Right Upper Arms using (2) M6x75mm Bolts (Part 5) and (2) Wing Nuts (Part 11). Attach Lower Seat Frame to Lower Arms using (2) Bolt/Nut/Cap Sets (Part 4) and (2) Spacers (Part 14)



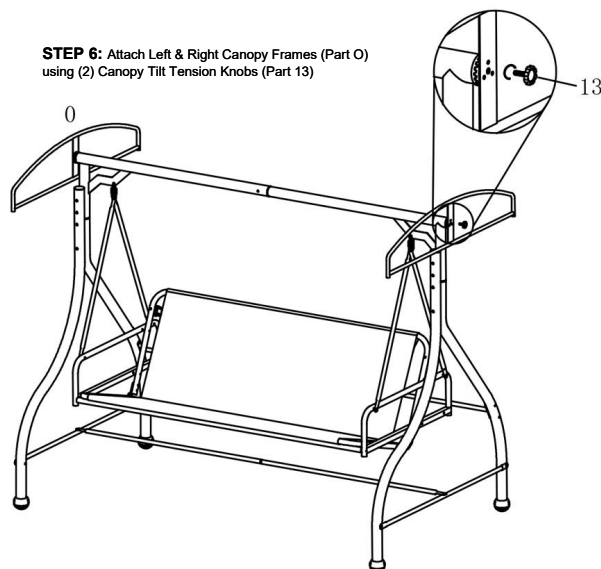
5

STEP 5: Attach Swing Attachment Springs (Part 1) to Left and Right Swing Attachment Bars then hang on Left & Right Top Frame Posts



6

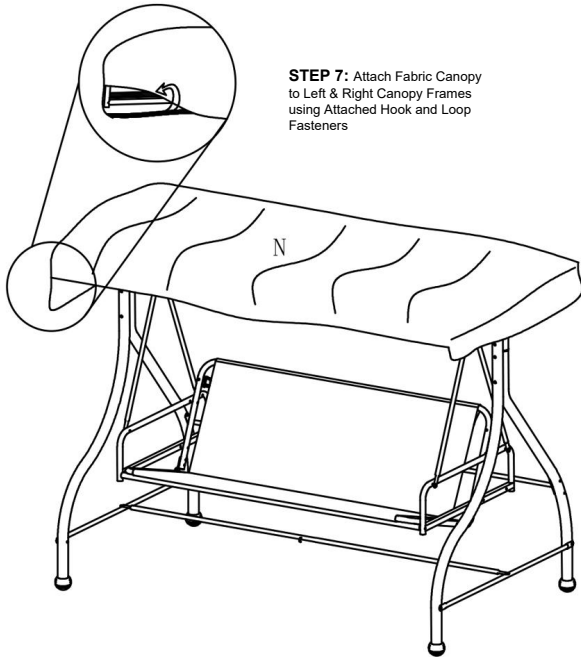
STEP 6: Attach Left & Right Canopy Frames (Part O) using (2) Canopy Tilt Tension Knobs (Part 13)



Thank you for your purchase!

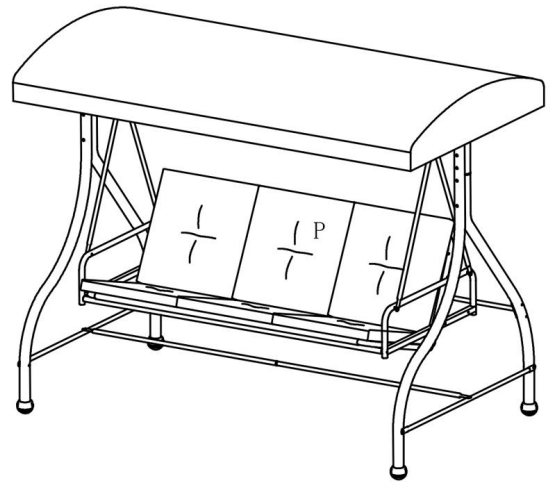
STEP 2

7



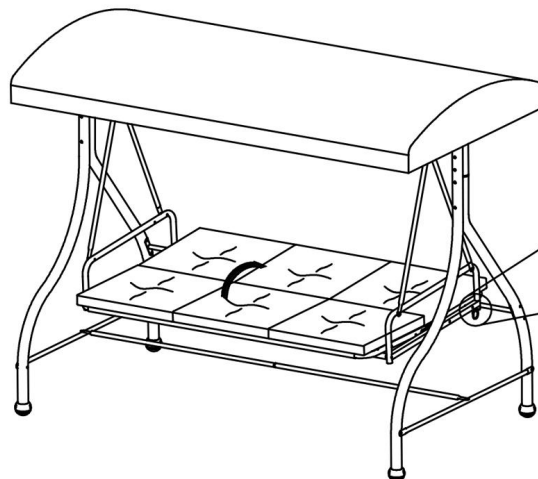
STEP 7: Attach Fabric Canopy to Left & Right Canopy Frames using Attached Hook and Loop Fasteners

8

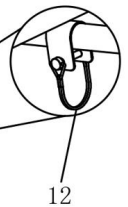


STEP 8: Position Seat and Back Cushions (Part P)

9



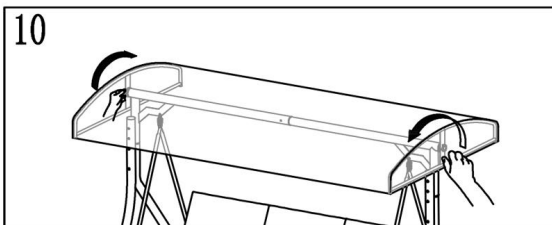
STEP 9 (When Reclined): Insert Locking Pin (Part Q) through Rear Seat Bracket Holes and Fasten Closed. Remove to return seat back to the upright position



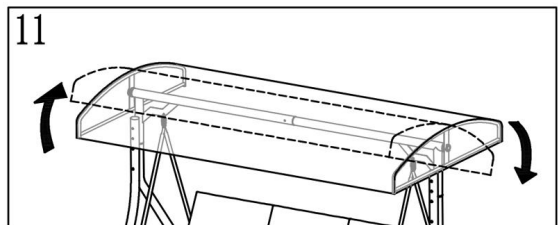
12

LOOSEN CANOPY TENSION KNOBS TO ADJUST THE AMOUNT OF TILT. TIGHTEN WHEN PREFERRED ANGLE IS ACHIEVED

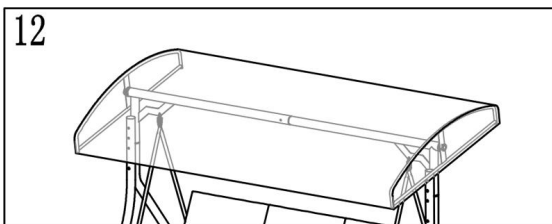
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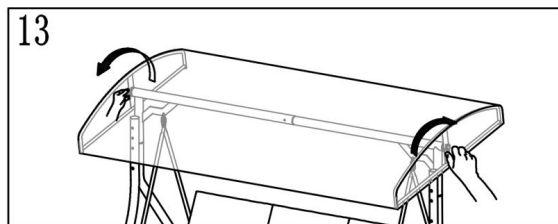
11



12



13



Thank you for your purchase!