

ASSEMBLY INSTRUCTIONS

ATTENTION: THIS PRODUCT IS NOT FOR COMMERCIAL USE
INTENDED FOR RESIDENTIAL USE ONLY.

RTS493E-WM



- ⚠ Use the correct bolts as indicated. Do not tighten any of the bolts until the swing is completely assembled.
- ⚠ Do not discard any of the packaging until you have checked that you have all of the parts and fittings required.
- ⚠ Keep children away during assembly. This item contains small parts that can be swallowed by children. Children should always be under direct adult supervision while using this product.
- ⚠ Retain these assembly instructions for future reference.
- ⚠ Quote the following FQC NO. When contacting the service center.

SERVICE CENTER TOLL FREE NO.

TEL: 1-877-539-7436




FAX: 1-877-539-7439



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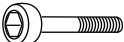




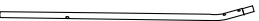















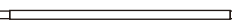
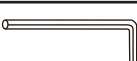
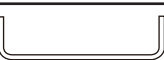

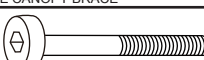

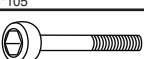

A. Read instructions thoroughly. Acquaint yourself with the inventory of parts and the accompanying drawings to ensure safe and proper assembly.

B. You will need the following tools

- Phillips Screwdriver 
- Nut Wrench (See Part #27) 
- Hex.Key Wrench (See Part #26) 

C. Lay out all parts on a flat surface and identify them using the table below.

PARTS LIST

PART NO.	MATERIAL CODE	PART	Q'TY	15	17C01A0716072Y4	 BOLT M6*45	16
1	RTS493E-CS09-8	 TOP CROSS BEAM W/ADJUSTABLE TEETH	1	16	17C17A1306001Y4	 SCREW ST4.2*16	4
2	62RUS497AN102	 REAR UPRIGHT SUPPORT	2	17	17FA08060601-Y4	 WASHER d8.5*D17*1.6	8
3	62RUS497AN101	 FRONT UPRIGHT SUPPORT	2	18	17FA05050401-Y4	 WASHER d6.5*D16*1.2	32
4	62RUS497AI101	 LATERAL CROSS BRACE	2	19	18000337005	 BOIT CAP M8	4
5	62RTS493EH103	 REAR CROSS BRACE	1	20	18000337002	 BOIT CAP M6	28
6	62RTS493EH102	 SEAT AND BACK SUPPORT BRACE	2	21	18000C23001	 PLASTIC NUT M6*P1.0	10
7	RTS493E-CS11-1	 SEAT ASSEMBLY	3	22	18000C06001	 PLASTIC NUT M8*P1.25	4
8	RTS493E-CS01-2	 LEFT SWING ARM	1	23	17GC06043401-Y3	 SUSPENSION SPRING	2
9	RTS493E-CS01-3	 RIGHT SWING ARM	1	24	18000615004	 CANOPY/FRAME CONNECTOR	2
10	62RTS498AM101	 SWING ARM TUBE	4	25	18000018001	 PLASTIC SCREW	2
11	62RTS493EI101	 FRONT/REAR CANOPY BRACE	2	26	17KAA0201----Y4	 HEX. KEY WRENCH 6MM	1
12	62RUS417SH101	 U-SHAPED SIDE CANOPY BRACE	2	27	17KAB1201----Y4	 NUT WRENCH 13&17MM	1
13	17C01A0835011Y4	 BOLT M8*105	4	28	2808020102701	 LEG CAP	4
14	17C01A0721091Y4	 BOLT M6*60	6	29	61R493ED00001BA	 CANOPY	1



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Assembly (Note: For all nut and bolt fastening, always use a washer (#17 and #18) between the tube and bolt or the tube and nut).

Step 1:
Attach the front and rear upright supports (#2 and #3) at the top by using bolts (#13), washers (#17) and plastic nuts (#22). Repeat the procedure for the other side. Do not tighten plastic nuts and bolts yet. See Fig. A - Step 1.

Step 2:
At both ends, insert the assembled upright supports (#2 and #3) into the top cross beam w/adjustable teeth (#1) See Fig. A - Step 2.

Step 3:
Fasten the lateral cross braces (#4) to the upright supports (#2 and #3) by using bolts (#14), washers (#18) and plastic nuts (#21). See Fig. A - Step 3.

Step 4:
Fasten the rear cross brace (#5) to the rear upright supports (#2) by using bolts (#14), washers (#18) and plastic nuts (#21). Insert the leg caps (#28) into all of base feet. Tighten all of the nuts and bolts now. See Fig. A - Step 4 and Step 5.

Step 5:
Fasten one seat and back support brace (#6) to the seat of two seat assemblies (#7) by using bolts (#15) and washers (#18). See Fig. B.

Note:
Make sure the two arcs of the seat and back support brace (#6) should be facing outside.

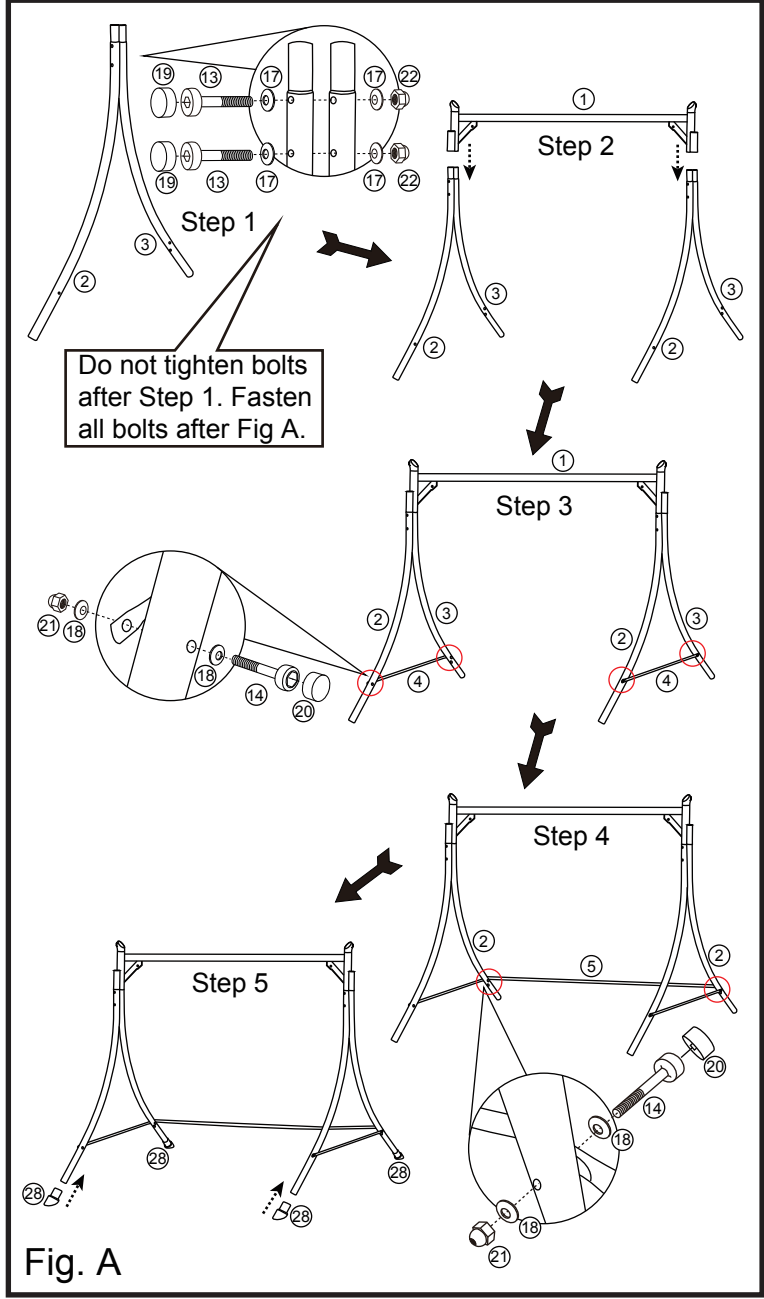


Fig. A

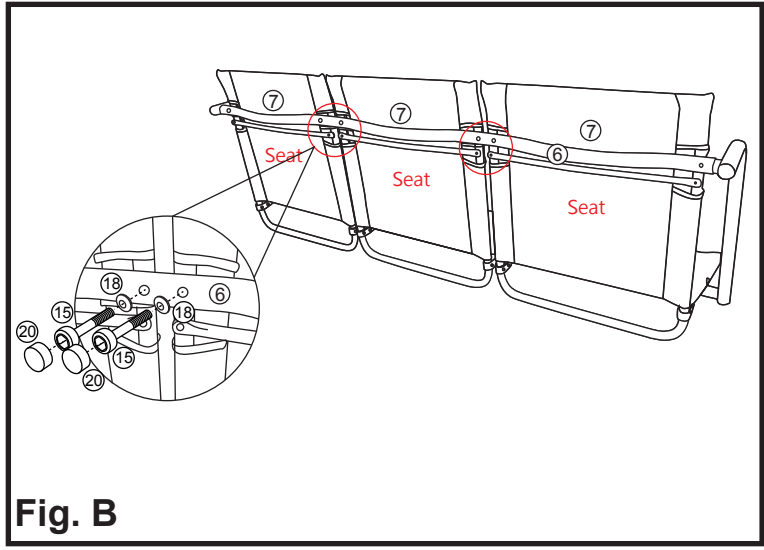


Fig. B



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Step 6:
Fasten another seat and back support brace (#6) to the back of two seat assemblies (#7) by using bolts (#15) and washers (#18). See Fig. C.

Note:
Make sure the two arcs of the seat and back support brace (#6) should be facing outside.

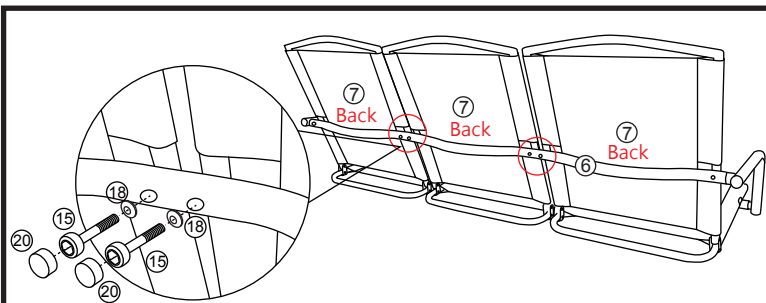


Fig. C

Step 7:
Insert the left and right swing arms (#8 and #9) into the seat and back support braces (#6). Fasten them by using bolts (#15) and washers (#18). See Fig. D and Fig. E.

Note:
The labels marked "L" and "R" on the swing arms (#8 and #9) should coincide with Fig. D to ensure proper assembly.

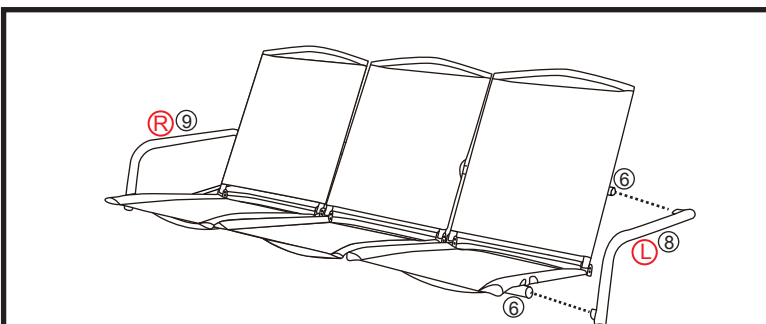


Fig. D

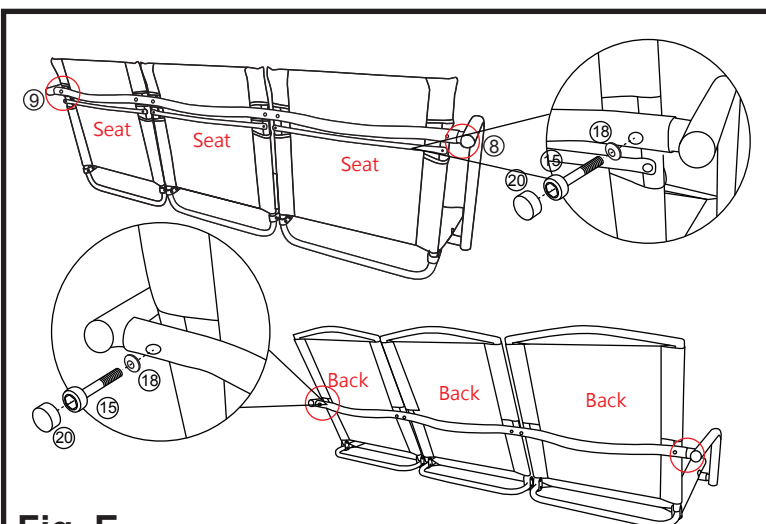


Fig. E

Step 8:
Fasten the swing arm tubes (#10) to the front hole of the seat swing arms (#8 and #9) by using bolts (#15), washers (#18) and plastic nuts (#21). Then fasten the swing arm tubes (#10) to the back of the seat swing arms (#8 and #9) by using bolts (#15), washers (#18) and plastic nuts (#21). See Fig. F.

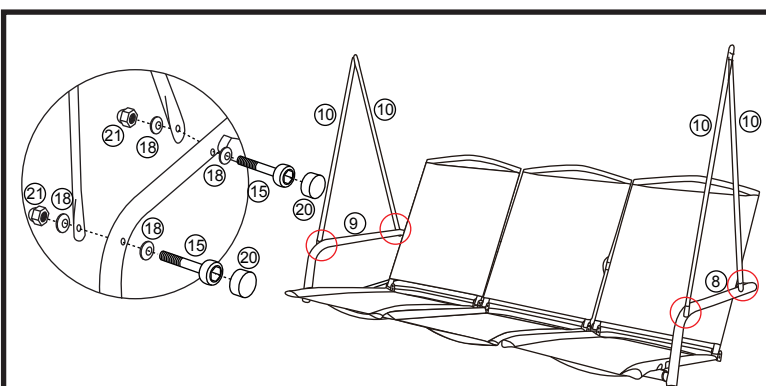


Fig. F



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Step 9:
Hook the suspension spring (#23) to the top of the swing arm tubes (#10), and do the same for the other side. See Fig. G.

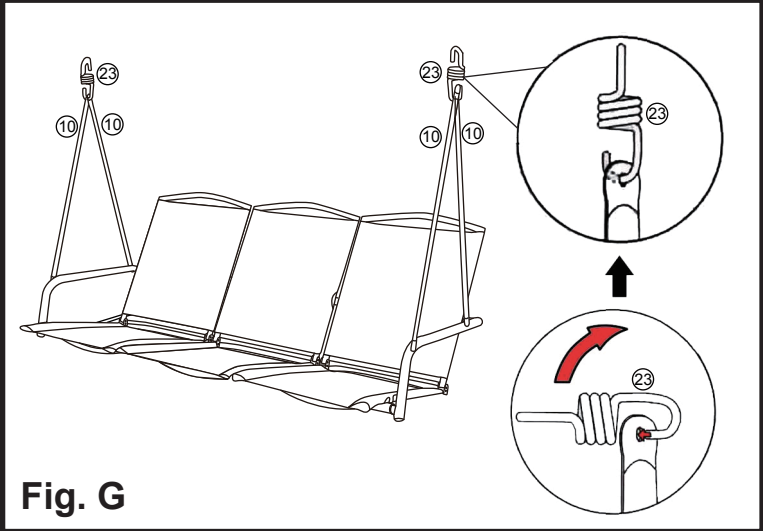


Fig. G

Step 10:
Hang the other side of suspension spring (#23) into the hole located on the angled braces of the top cross beam w/adjustable teeth (#1). Do the same for the other side. See Fig. H.

Warning:
Make sure that both ends of the suspension springs (#23) go completely through the holes in the angled brace on the top cross beam w/adjustable teeth (#1) and wing arm tubes (#10).

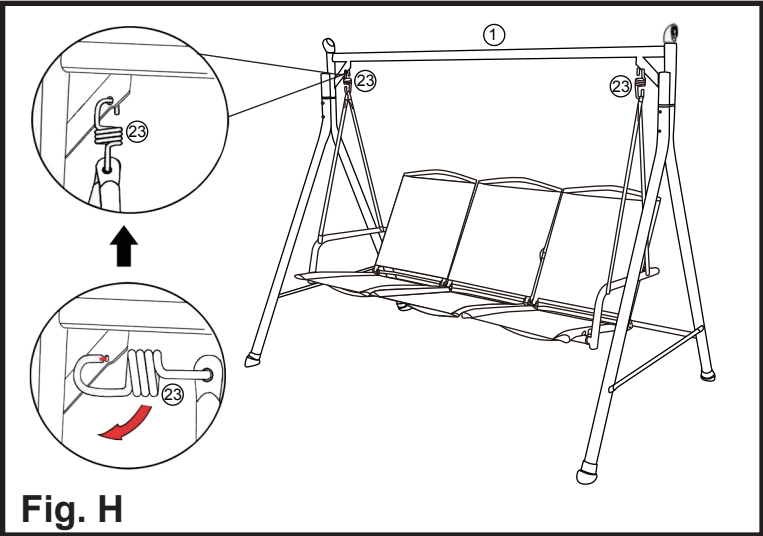


Fig. H

Step 11:
Slide the canopy/frame connectors (#24) into the U-shaped side canopy brace (#12) and secure with screws (#16). Make sure that the teeth of canopy/frame connectors (#24) are facing towards the inside of the swing. See Fig I - Step 1 and Step 2.

Step 12:
Insert the front/rear canopy braces (#11) into the sleeves of the canopy (#29). See Fig I - Step 3.

Step 13:
Insert the front/rear canopy braces (#11) into the U-shaped side canopy brace (#12). See Fig I - Step 4.

Step 14:
Slip the four corners of U-shaped side canopy brace (#12) into the pockets of the canopy (#29). See Fig I - Step 5.

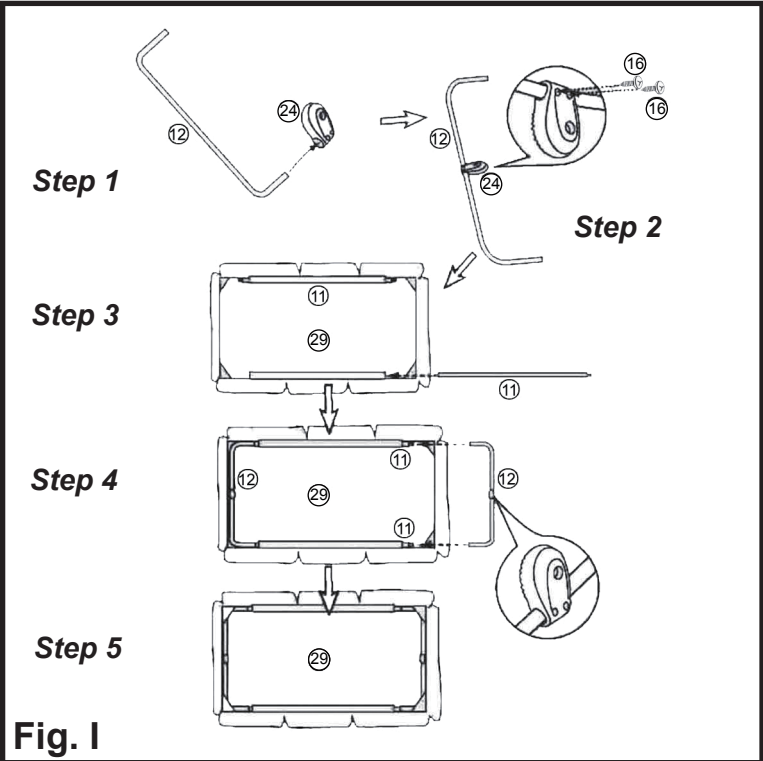


Fig. I



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Step 15:

Fasten the canopy assembly (#29) onto the adjustable teeth on top cross beam W/adjustable teeth (#1) with plastic screws (#25) to each side of canopy/frame connectors (#24). See Fig. J and Fig. K.

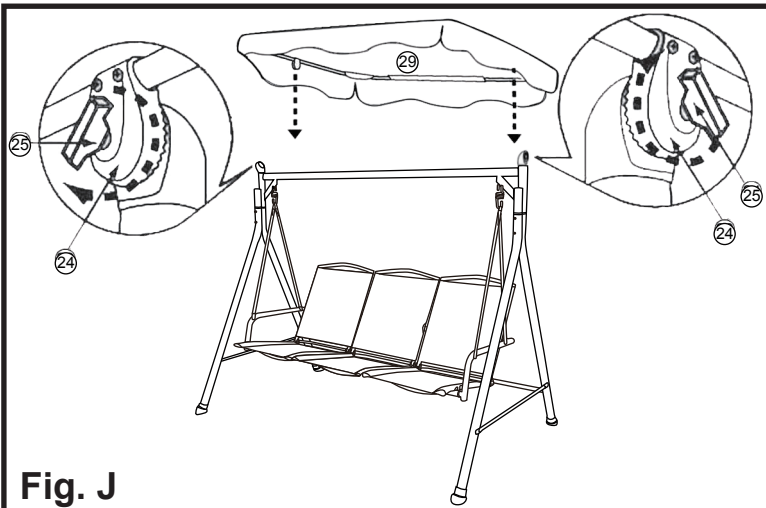


Fig. J

Step 16:

To assure stability, double check that all of the bolts have been completely tightened and cover them with bolt caps (#19 and #20).

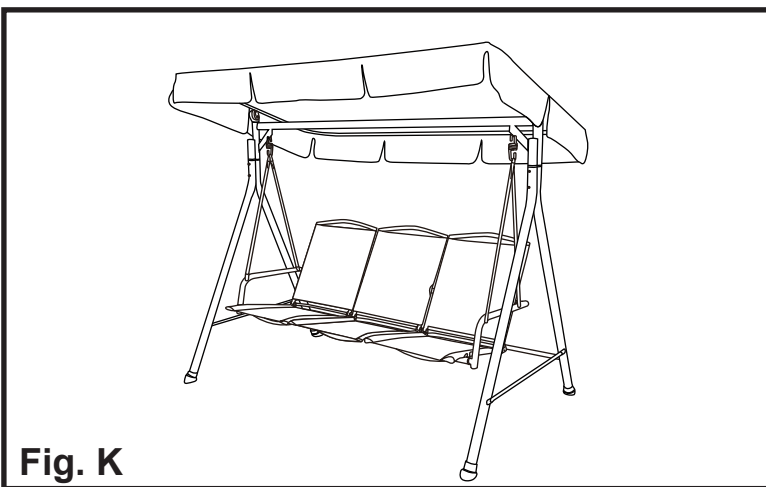


Fig. K

Note:

To avoid danger of suffocation, always keep plastic bags or small parts away from babies and children.

Cleaning and Maintenance

- Wash frame and fabric parts with mild soap and water, rinse thoroughly, and dry completely. Do not use bleach, acid, or other solvents on the frame or fabric parts.
- The canopy may be surface washed with mild soap and water if necessary. Commercial foaming upholstery cleaner may also be used. Rinse well and hang to dry. Do not machine wash or dry.
- We recommend the use of furniture covers to protect your swing when not in use.
- Inspect and tighten all bolts and fasteners on a regular basis to ensure the proper performance and safety of your swing.
- In order to prolong the life and beauty of your swing, we recommend that it be stored in a dry and protected area during off season periods.

Special Warnings

- The user of this swing should always inspect it before each use.
- It is essential to place this swing on level ground and not less than six feet from any obstruction, such as fences, garages, houses, overhanging branches, laundry lines, or electrical wires.
- Check the tightness of all nuts and bolts on a regular basis.
- Always remove the canopy in heavy wind conditions, otherwise the canopy may tip over and cause damage to its parts.
- Oil all of the metal parts that move regularly.
- The manufacturer will not accept responsibility for unauthorized repairs or modifications to the swing or its parts.
- Weight limit is 750lbs.



READ THESE INSTRUCTIONS COMPLETELY BEFORE STARTING ASSEMBLY.

- ★ SEPARATE AND IDENTIFY ALL PARTS, MAKING SURE THAT YOU HAVE ALL OF THE PARTS LISTED.
- ★ IF YOU DO NOT LOCATE ALL OF THE PARTS LISTED, INSPECT THE PACKING MATERIAL FOR SMALL PARTS THAT MAY HAVE BECOME SEPARATED DURING SHIPMENT.
- ★ IF YOU EXPERIENCE ANY DIFFICULTY DURING ASSEMBLY OR IF ANY PARTS ARE MISSING OR DAMAGED, CALL THE HELP LINE AT 1-877-539-7436 BEFORE RETURNING THIS ITEM TO THE STORE.
- ★ PROVIDE THE FOLLOWING INFORMATION WHEN CALLING:
1-MODEL NUMBER OF THE PRODUCT.
2-PART NUMBER AND MATERIAL CODE OF THE PART FROM THE PARTS LIST.
- ★ MOST PROBLEMS CAN BE RESOLVED WITHOUT RETURNING THIS PRODUCT TO THE RETAILER.



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