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Alfresco 310-1716 Owner's Manual

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ALFRESCO HOME

Assembly Instruction Item#:310-1716



**SAVE THESE
INSTRUCTIONS FOR
FUTURE REFERENCE.**



INFORMATION



BEFORE YOU BEGIN

Before beginning assembly, make sure all parts are present. Compare parts received with the "Parts List." If any part is missing or damaged, do NOT attempt to assemble the product. Please read and understand this entire manual before attempting to assemble, operate or install this product.



GENERAL INFORMATION

Your new patio furniture is made from the finest materials available. It should provide many years of enjoyment with minimal care.

Keep your patio furniture clean and apply a coat of wax a few times a year. For best results, clean the patio furniture with warm soapy water and use an outdoor furniture wax. If you use furniture covers, always make sure the furniture is clean and completely dry before covering as mold may form in dark, wet places. Check the bolts on your patio furniture regularly to make sure they are tight.

To provide a rust free product, this patio furniture is made of Cast Aluminum which is a relatively soft material. Be careful not to over-tighten your hardware. Stripped hardware is not covered under the manufacturer's warranty. The weight limit for each seat is 225 lbs.



SAFETY INFORMATION

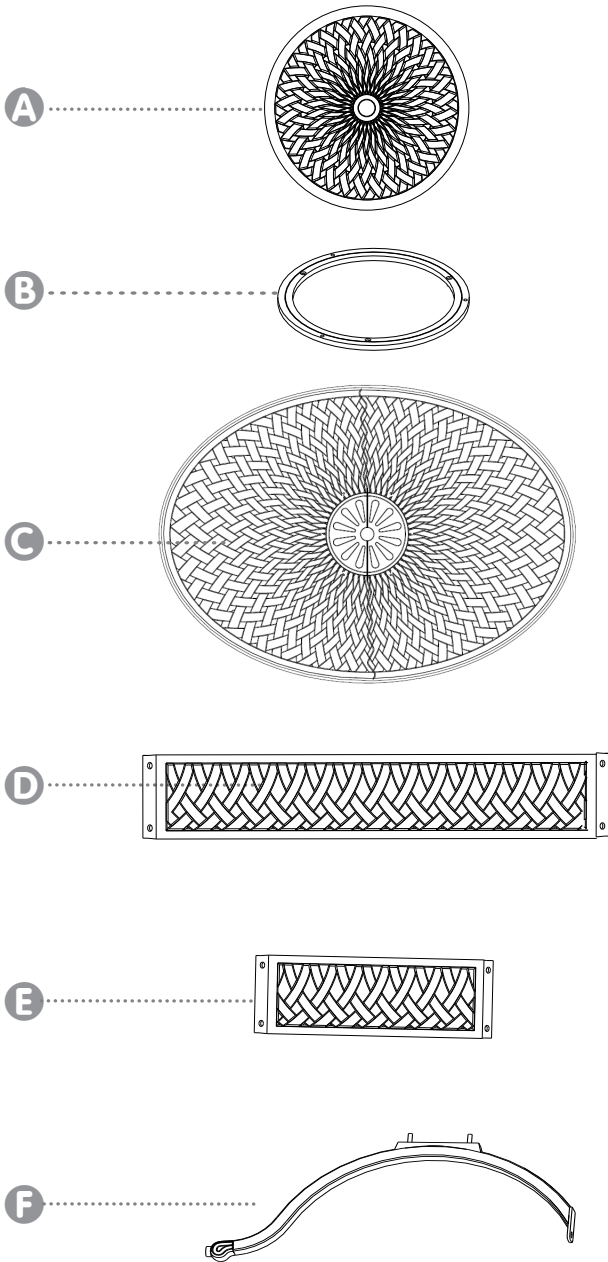
WARNING

DO NOT stand or allow children to stand on the assembled product. DO NOT tighten bolts completely until instructed to do so. After final alignment, make sure all nuts and bolts are securely fastened. NEVER use a power tool to assemble or tighten your furniture. Perform periodic checks to make sure the hardware is secure and tighten if needed.

CAUTION

READ all instruction before beginning assembly. Failure to do so may result in faulty assembly and potential injury. Assemble the items on a soft, non-abrasive surface such as a carpet or cardboard to avoid damaging the item.

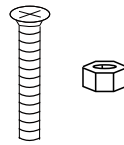
PARTS LIST



PART	DESCRIPTION	QUANTITY
A	Rotary Table	1
B	Rotary Ring	1
C	Table Top	1
D	Long Support Panel	2
E	Short Support Panel	2
F	Table Leg	4



HARDWARE CONTENTS



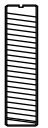
G

6x40mm Bolt/
Plastic Nut (6mm)
Qty: 4
(3 for assem + 1 extra)



H

6x15mm Bolt
Qty: 4
(3 for assem + 1 extra)



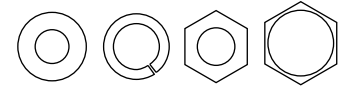
I

8x30mm Stud
Qty: 5
(4 for assem + 1 extra)



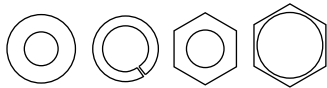
J

8x35mm Stud
Qty: 9
(8 for assem + 1 extra)



K

Washer/Spring Washer
/nut/Plastic cap (8mm)
Qty: 13
(12 for assem + 1 extra)



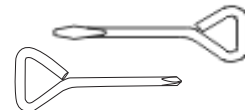
L

Washer/Spring Washer/
nut/Plastic cap (6mm)
Qty: 4
(3 for assem + 1 extra)



M

Wrench
Qty: 1



N

Screwdriver
/Cross Screwdriver
Qty: 2

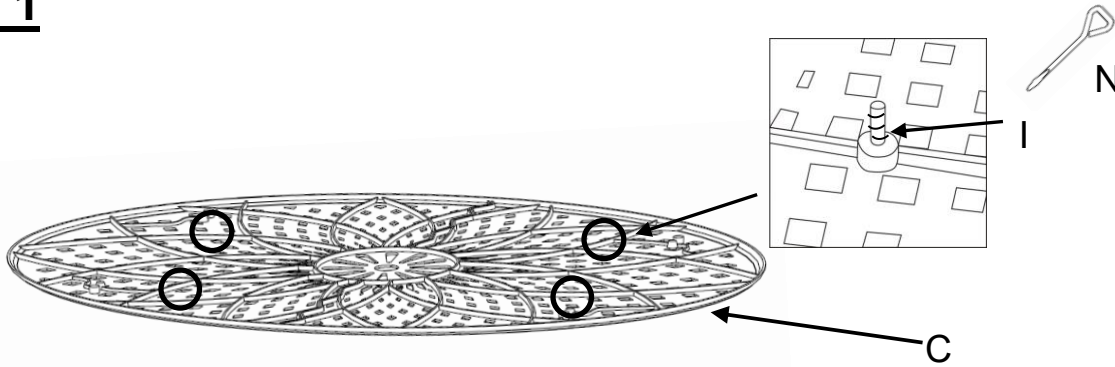


O

Extra-Adjustable
Foot
Qty: 1

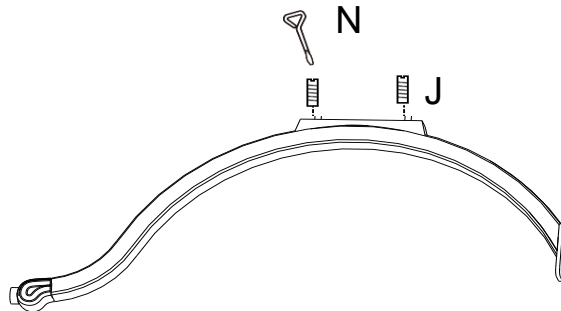
ASSEMBLY

Step 1



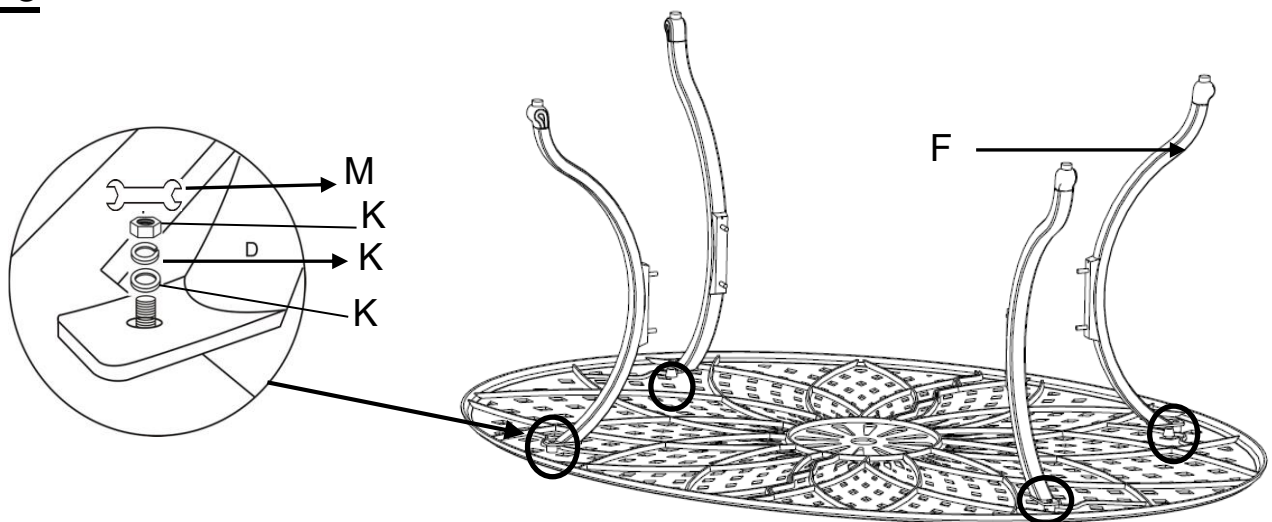
Place the Table Top(C) with the underside facing skywards.
Fit the Stud(I) by turning into the 4 points on the underside of Table Top(C)
with the Screwdriver(N).

Step 2



Fix the Stud(J) to the Table Leg(F) by using Screwdriver (N).

Step 3

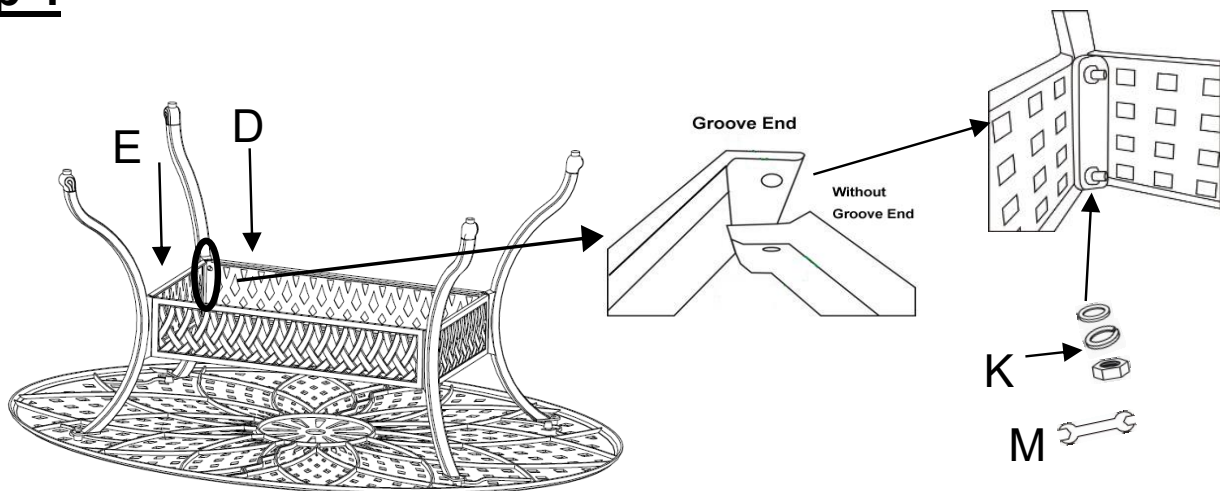


Next, attach Table Leg(F) to studs on Table Top(C) using Washer, Spring Washer and Nut(K) with Wrench(M) .

DO NOT tighten, yet.

ASSEMBLY

Step 4



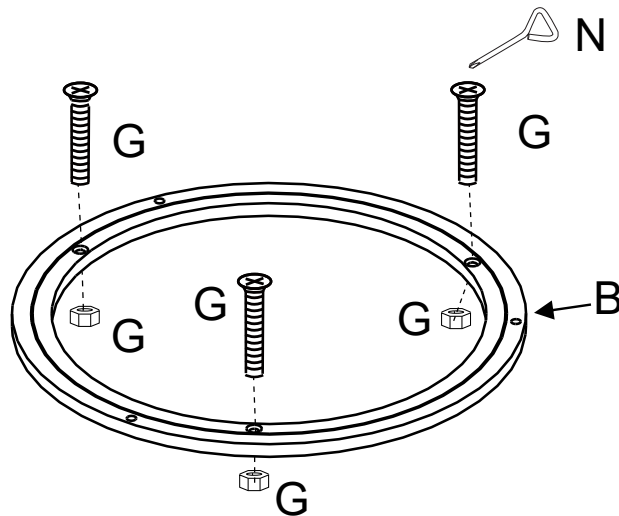
NOTE: To HOLD the legs together in position, the LEGS SUPPORT PANELS WILL OVERLAP AT ALL 04 (four) CORNERS.

First, attach the Leg Support(D/E) with Groove End to the Studs(J) and then attach Support Panel(D/E) without Groove End to Studs(J), together. Then affix the Leg Support(D/E) to the table legs with the Washers, Spring Washers and Nuts(K) using the Wrench(M).

DO NOT tighten, yet . Repeat the same process for all 04 (four) contact points of the Table Legs and the Legs Support Panels. Once all the panels are in place, proceed to **TIGHTEN** the screw-bolts of the legs, in a rotational sequential manner. By this action, it allows the table legs to be locked into position, evenly, thus reducing wobbles. Thereafter, lock all the Leg Support Panels tightly into position.

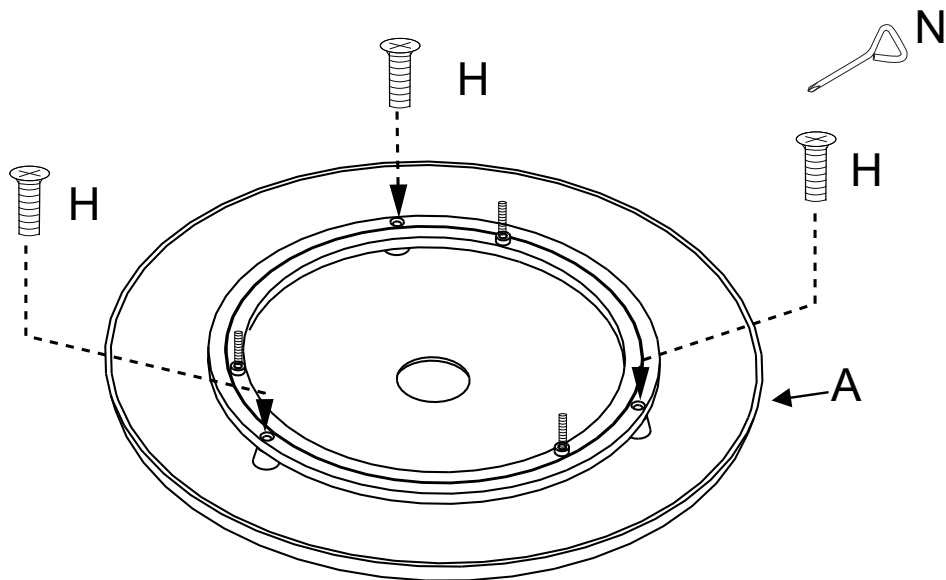
ASSEMBLY

Step 5



Put Bolts(G) into the hole on the inner ring of Rotary Ring(B), then screw nuts(G) on the opposite side and tighten it with Cross Srewdriver(N) and Wrench(M). **Note the screw should enter from the large circle of the tapered hole on Rotaty Ring to the small circle**

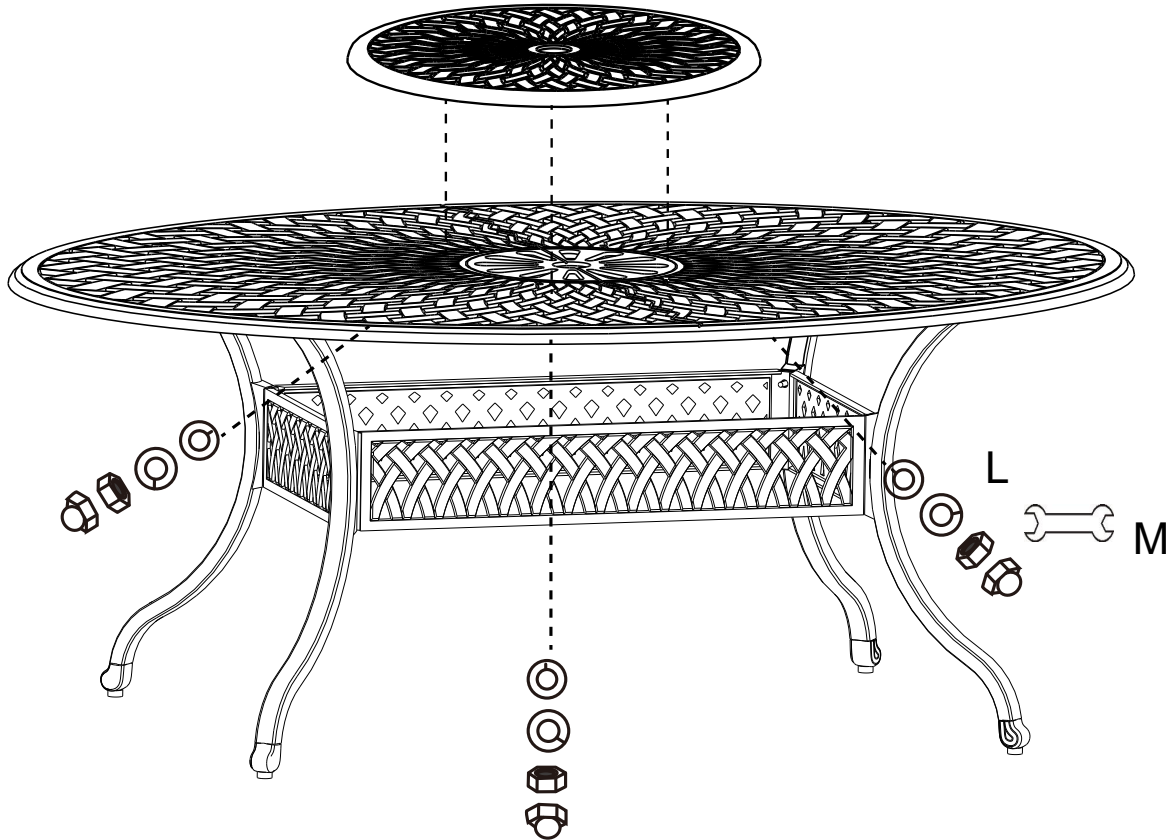
Step 6



Turn the Rotary Ring(B) so that the screw on Rotary Ring is upward, and then align holes in the outer ring of Rotary Ring(B) with the hole on the Rotary Table(A). Insert Bolts(H) into the holes and tighten them with Cross Srewdriver(N) .

ASSEMBLY

Step 7



Put **Rotary Table (A)** on **Table Top (C)** align bolts on **Rotary Table** with holes on **table top**, insert Bolts into the holes. Then affix the **Rotary Table** to the **Table Top** with the **Washers, Spring Washers** and **Nuts (L)** using the **Wrench (M)**. Add **Plastic Caps** on all bolt ends. Adjust the leg pre-installed Levellers until the Table is level with the ground.