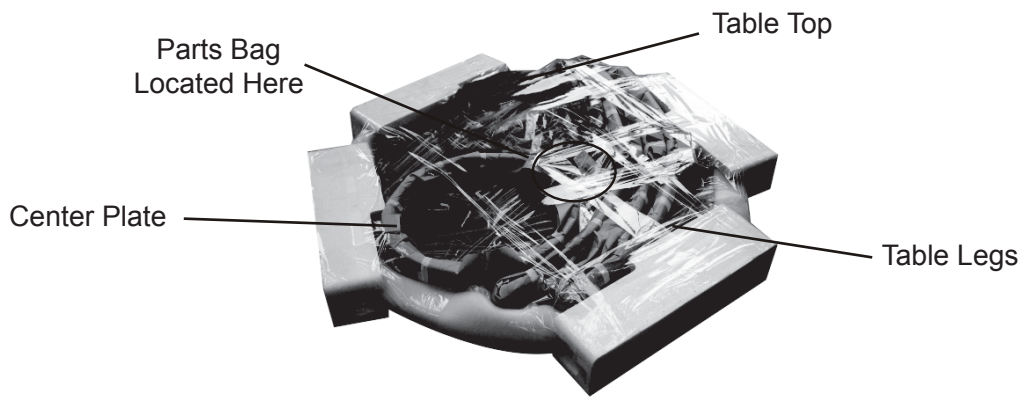


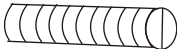




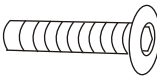




PRODUCT NAME: Amalfi Cafe Table

ITEM NUMBER: TO336





DIMENSIONS OF ITEM ASSEMBLED: 29"H x 30"Diam.





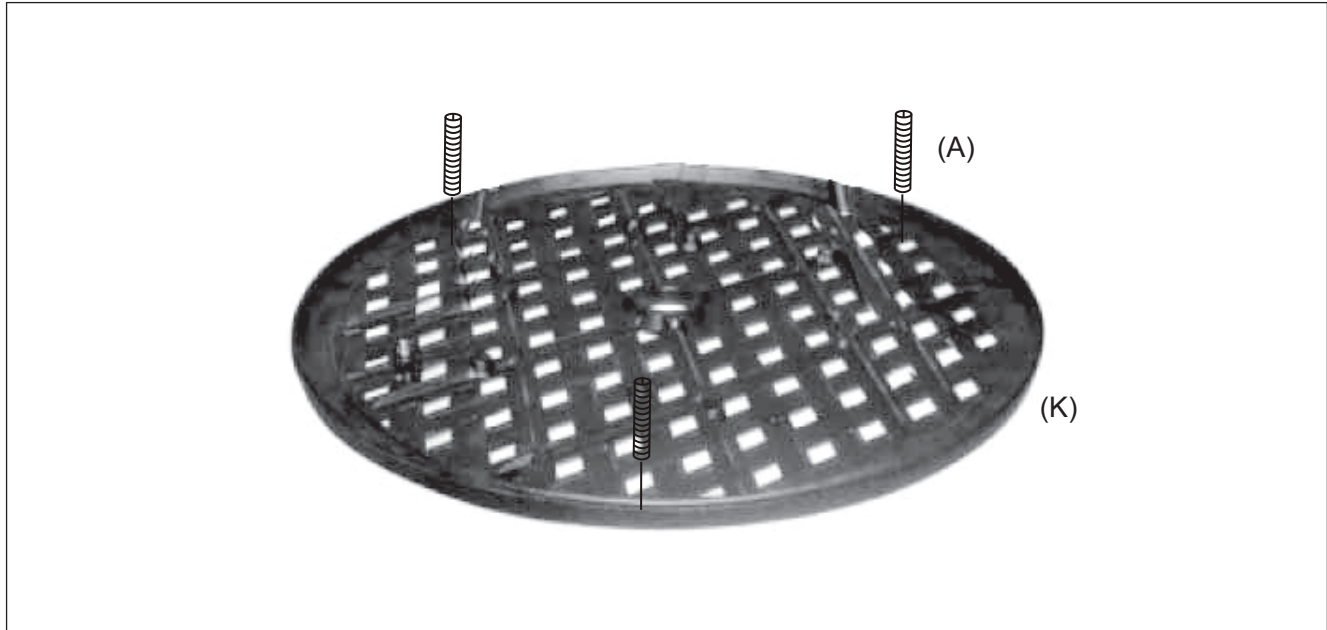
| Ltr. | Qty. | Hardware Included | |
|------|------|---|------------------|
| A | 3 |  | Headless Bolts |
| B | 3 |  | 8mm Washers |
| C | 3 |  | 8mm Lock Washers |
| D | 3 |  | 8mm Nuts |
| E | 3 |  | Cap Nuts |
| F | 3 |  | Allen Bolts |
| G | 3 |  | 6mm Washers |
| H | 3 |  | 6mm Lock Washers |
| I | 3 |  | PVC Covers |
| J | 1 |  | Allen Wrench |

TOOLS NEEDED:
 -2 People suggested.
 -May require a wrench.

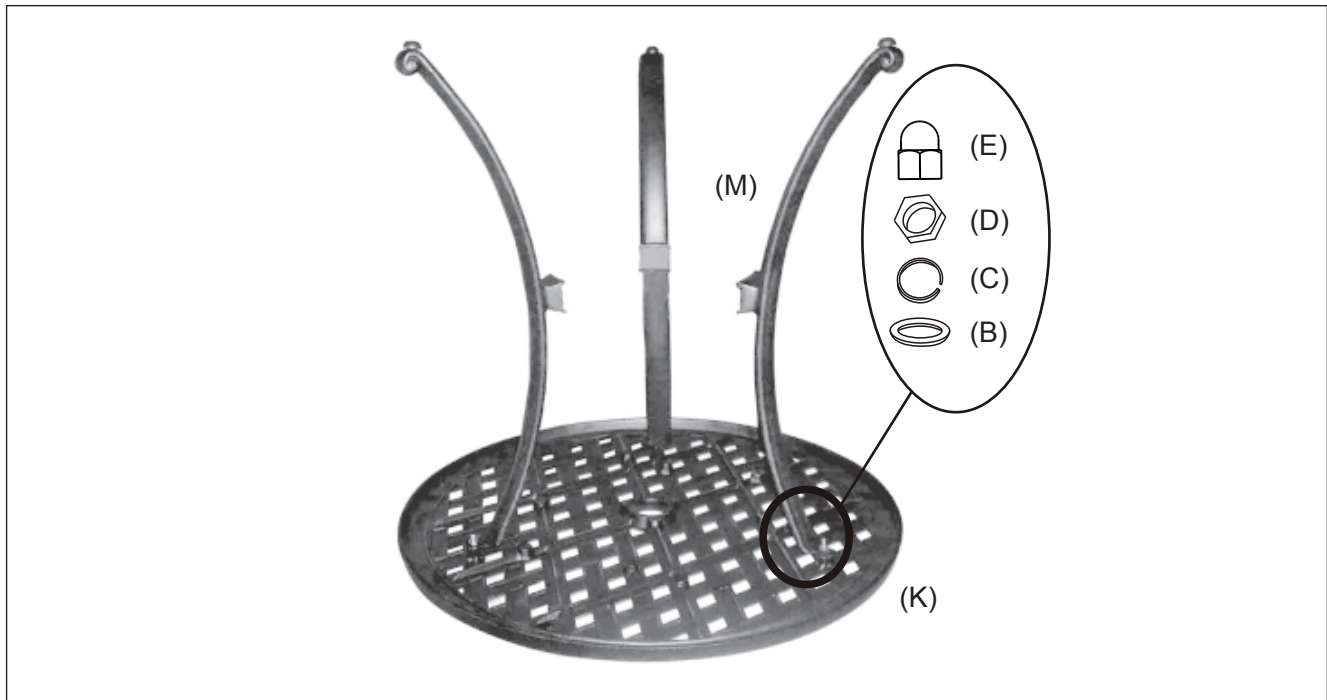
| Ltr. | Qty. | Components | |
|------|------|---|-------------------|
| K | 1 |     | Table Top (K) |
| L | 1 | | Center Plate (L) |
| M | 3 | | Table Legs (M) |
| N | 1 | | Umbrella Ring (N) |

WARNING: Aluminum is a soft metal and over-tightening will strip the thread or break the part.

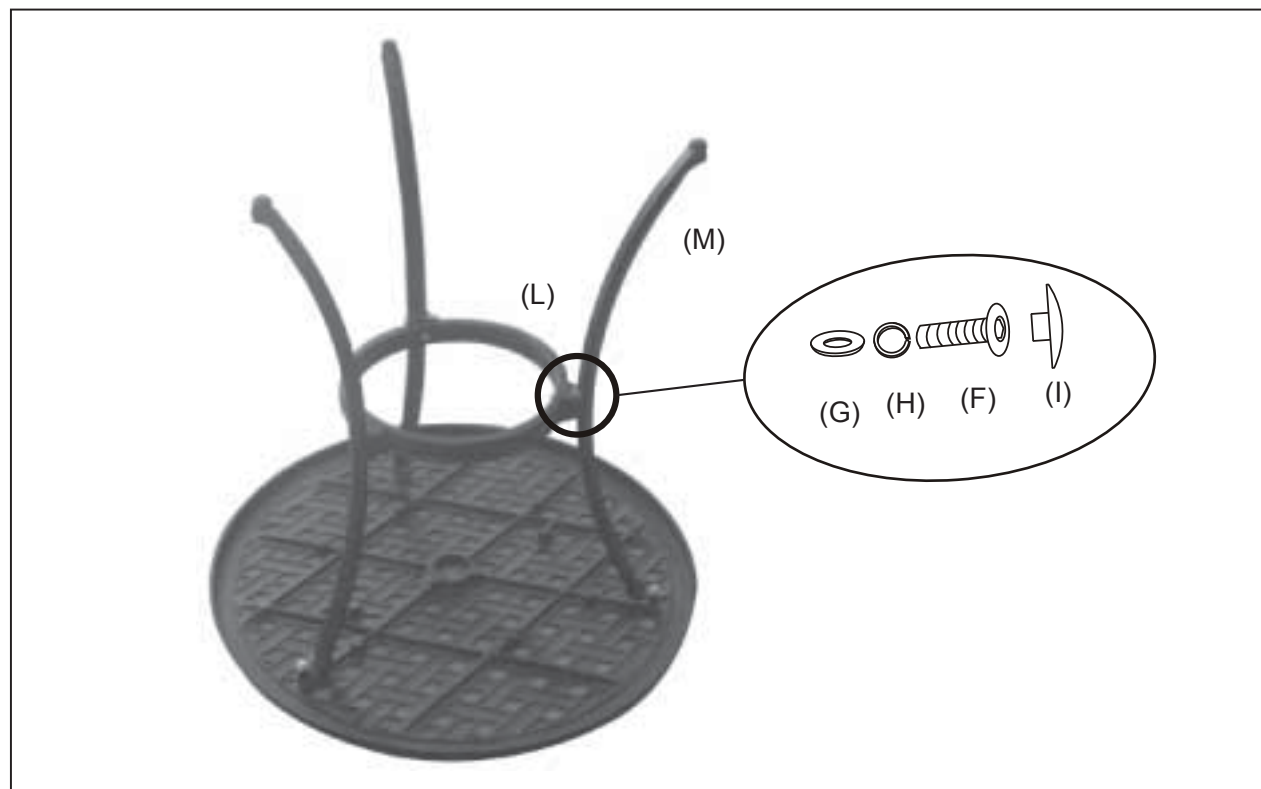
STEP 1: Turn Table Top (K) upside down on a smooth, clean surface. Loosely screw in the Headless Bolts (A) to the corners of the Table Top (K). Leave the Bolts loose enough for the Legs (M) and Center Plate (L) assembly.



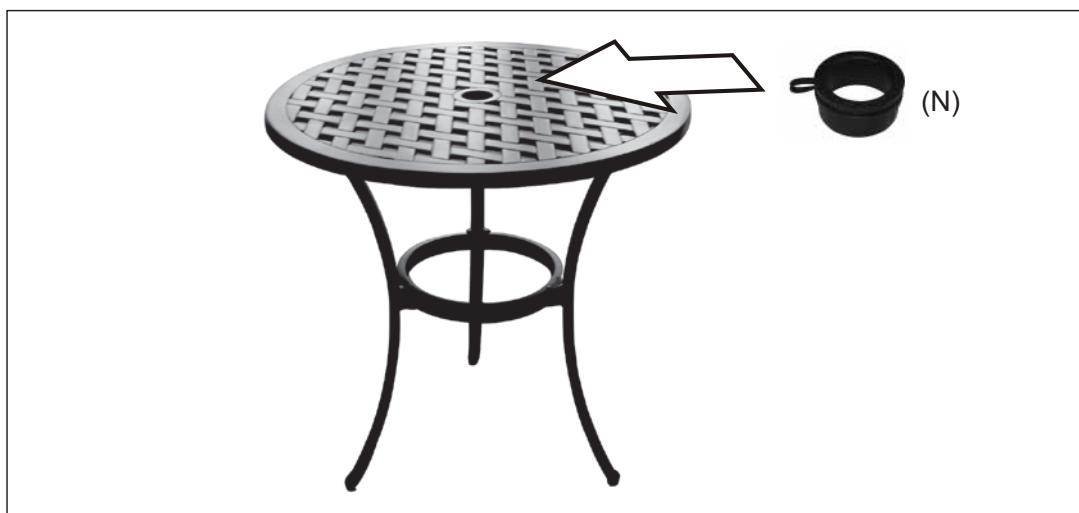
STEP 2: Loosely attach the Table Legs (M) to the Table Top (K) with Washers (B), Lock Washers (C), Nuts (D), and Cap Nuts (E).



STEP 3: Loosely attach the Center Plate (L) to the Table Legs (M) by screwing in the Allen Bolts (F), Small Lock Washers (H) and Small Washers (G) from the inside of the center plate with the Allen Wrench (J). Then put the PVC Covers (I) on the Allen Bolts (F). After attaching the Center Plate (L) to all 4 Legs, you may tighten all the bolts on the Table Top (K) and Table Legs (M).



STEP 3: Flip Table right side up and insert the Umbrella Ring (N) if the hole is too large.



Cleaning & Care:

Please do not use acid or alkaline washing liquid to clean this item.

IMPORTANT:

Aluminum is soft metal and overtightening will strip the thread or break the part.