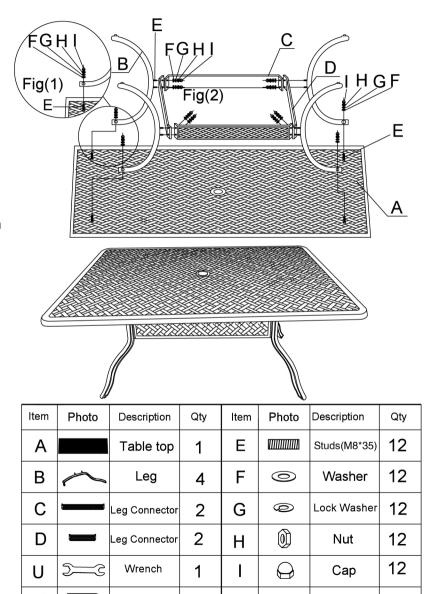
Assembly Instruction

- Please read these instructions carefully before starting assembly. We suggest you carry out the assembly on a soft surface like a carpet, so as to avoid scratching the paint. Keep children away during assembly. This item contains small parts which can be swallowed by children.
- This product was made for the explicit purpose of providing outdoor function and is not to be used as a toy. This product is for residential use only. This product is NOT intended for commercial use; unintended use will void the warranty.
- This product is not intended for use during inclement or severe weather, that includes but is not limited to rain, hail, sleet, snow, wind, freezing conditions and extreme heat.
- Please note because of the nature of cast metal, you may find roughness on the surface which enhances the beauty of the product and is not a defect.
- Aluminum is soft metal, please do not use power tools, and over tighten may strip threads or break the parts.
- When not in use, store and/or cover the product in a cool dry location. Do not locate the product near any sort of high heat. Do not use the product as a support.
- Children under the age of 10, who are near the product, should be supervised by a competent adult at all times.
- Do not discard any of packaging until you finish the assembly. Keep the assembly instructions for future reference or warranty.
- 1. Step 1: Place all the parts on a clean and soft surface, identify all the parts and hardware kits against parts list. Turn over the Table top(A) onto a flat surface; Attached 4 table Legs(B) with hardware kits(F,G,H) to the studs(E) as Fig(1). Tighten all the nuts(H) loosely at this stage;
- 2. Step 2: Now assemble the 4 Leg Connectors(C,D) which interlink and place onto the studs(E) on the Legs(B) with hardware kits(F,G,H) and loosely tighten as Fig(2);
- 3. Step 3: Tighten all the nuts with Wrench(U) step by step. Do NOT over tighten nuts. Put on all the Caps(I);
- 4. Step 4: Turn over the table. Your table is now ready for use. If find the table is not stable, leveling the regulating screws pre-installed under Leg(B).



Hexagon wrench