

Holder Assembly Instructions

***WARNING* Heavy! Handle with care! Keep children away from assembly area!**

Tools Required: Adjustable Wrench and Slotted Screwdriver (-Minus Driver)

Part List:

- Top	1 pcs	- 8 Lock Washers and Nuts	6sets
- Top Plate	1 pcs	- 20 Flat Washer	6pcs
- Legs w/adj. leveling pads	3 pcs	- M6 Slotted Bolts	3pcs
- Center Plate	1 pcs	- 6 Flat Washer, Lock Washer, and Nut	3sets
- M8 Slotted Stud Bolts (Headless)	6pcs	- Glass Candle Holder and Candle	1 set

Assembly Instructions:

It is suggested that you assemble product on a soft surface to avoid any damage to the finish.

- 1** Place the top on a soft surface upside down. Thread the M8 slotted stud bolts into the predrilled and tapped holes in the top. Using a slotted screw driver tighten the M8 slotted stud bolts. Do not over tighten as damage or thread stripping could occur. Next attach the Legs to the Top by aligning the (2) thru holes in the Leg with the M8 slotted stud bolts and sliding them thru the holes in the Legs. Place a 20 Flat Washer, a 8 Lock Washer and Nut in this order onto each of the M8 slotted stud bolts. Only hand tighten each nut at this point. Repeat this process for the (2) remaining legs.
- 2** Insert the (3) M6 Slotted Bolts into the (3) predrilled thru holes of the Center Plate. Align the (3) M6 Slotted Bolts in the Center Plate with the (3) predrilled thru hole in the (3) Legs Center Plate support tabs, then slip the bolts thru the holes. Place a 6 Flat Washer, a Lock Washer and a Nut in this order onto each of the (3) M6 Slotted Bolts. Only hand tighten the nuts at this time.
- 3** Stand the unit upright. Place onto a flat level surface. Align the Top, Center Plate and Legs so the unit is level and the legs are evenly spaced. Using an adjustable wrench tighten all of the nuts until the unit is firmly assembled and level. Do not over tighten the nut as damage or breakage may occur. You may also use the adjustable leveling pad at the bottom of each leg to more finely level the table if needed. Gently set the Glass Candle Holder with Candle into the opening in the top. After lighting candle carefully place the top plate into position in the top.

⊠ to the top as breakage may occur. It is recommended that you place one side of the glass down first and then lower the other side from underneath.

Caution – This unit is constructed of cast metal and is brittle. Never force any part of the assembly and do not over-tighten the fasteners, severe damage may occur.

After assembly is completed and before first use verify the holder sits level and is stable.

Maintenance Recommendation:

Oxidation of cast iron: The cast iron component of the product is finished with a powder coating process that protects the iron from rusting. However, due to the nature of the iron, rusting is inevitable. It is recommended that the consumer touch up any surface that is scratched or damaged due to wear and tear. Applying an epoxy clear coating is recommended once a year.
Aluminum: The products with aluminum components please be reminded that aluminum is soft metal it is therefore necessary to exercise caution when tightening nuts/bolts/screws on aluminum parts to prevent damaging the threads on the metal.

Solid Brass Fasteners: The fasteners provided are made with solid brass. This item will tarnish after weathering. A brass polish can be used to keep the screws shiny or you can leave it untouched to give it a patina/antique look.

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