











# ICE BUCKET WITH STAND AND TRAY

## RCM-511

Read assembly instructions carefully and follow the care instructions. Save this document for future reference.  
**Assemble components on a soft, clean surface to avoid scratching or damaging the finish.**



Inspect packaging to ensure all parts are accounted for before disposing of packing materials.

No.	PARTS		QTY.
A		Bucket	1
B		Tray	1
C		Top Ring	1
D		Bottom Ring	1
E		Top Tube	3
F		Bottom Tube	3
G		Middle Tube	3
H		Bolt	3
I		Nut	3
J		Hex Key	1

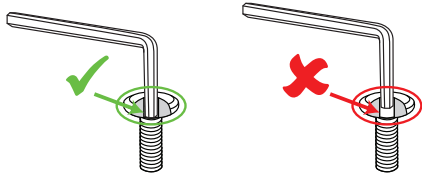
### **WARNING**

**CHOKING HAZARD** — This item contains small parts that can be swallowed. Keep children away during assembly.

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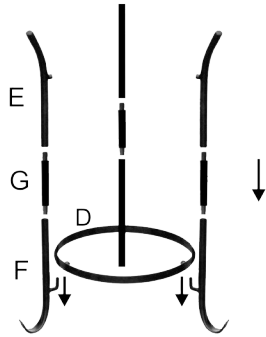
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# ASSEMBLY



**Tip:** Always fully insert the hex key inside designated notch of the bolt.

If the hex key is not fully inside the notch, the hex key could slip out, causing damage to the bolt head. Repeated hex key slipping will cause the notch to become rounded, making it difficult or impossible to tighten the bolt with the hex key.

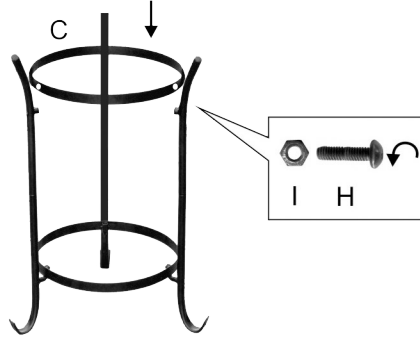


## STEP 1

D: 1 E: 3 F: 3 G: 3

Firmly insert 3x Middle Tubes (G) into 3x Bottom Tubes (F). Place 3x Top Tubes (E) onto the middle tubes.

Align Bottom Ring (D) with the hooks on assembled legs.

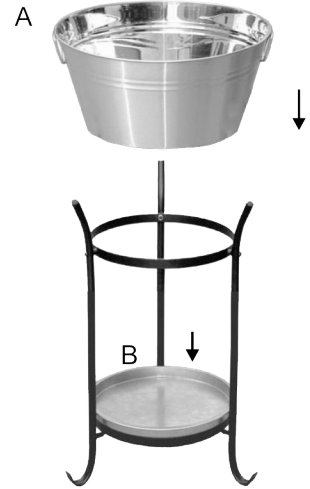


## STEP 2

C: 1 H: 3 I: 3

Insert Bolt (H) through the top of the leg and Top Ring (C), secure using Nut (H).

**NOTE:** Minor force is needed to secure the legs to the ring. This is an intentional design that allows for the leg parts to stay together without the need for additional hardware.



## STEP 3

A: 1 B: 1

Place Tray (B) onto the bottom ring, and Bucket (A) on the top ring.

## General Use & Care

*Do not use harsh chemicals or abrasive materials to clean this unit.*

**SAFE USE:** Do not overload the bucket or tray as doing so may cause the stand to buckle. If the stand appears to be unstable, remove some of the weight in the bucket and tray. Do not transport the bucket or tray with heavy loads.

**CLEANING:** Use a damp cloth to wipe soiled surfaces. Dry with a soft, lint-free cloth to prevent water spotting and/or rust.

**STORAGE:** Store in a cool, dry place when not in use. Do not leave unit outdoors.

**Any modification to the product or failure to follow recommended care will void the product warranty.**

## TIPS FOR KEEPING BEVERAGES COLD

*The galvanized beverage container is not insulated; the bucket will accumulate condensation and drip water. Here are some tips for keeping beverages colder, longer.*

- Select a shady spot.
- Refill ice often. By refilling often, you will keep the entire container and existing ice colder.
- Ensure beverages are completely chilled before they are put into the ice.
- Freeze personal-sized water bottles and place them in the bucket to help keep ice from melting. Plus, your guests can pick them out for drinking.
- Consider reusable ice packs such as those used to ship food items.
- Use ice blocks and large ice cubes. Large pieces of ice take longer to melt than small cubes.
- Wrap the ice bucket with a blanket and secure it with clothespins. This helps maintain temperature and prevents condensation from dripping onto the floor.