



## **ASSEMBLY INSTRUCTIONS**

ITEM#: A601000503

SKU# : 810550785

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# **BROYHILL 60QT FAUX WOOD WHEELED COOLER**

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# GENERAL BEST PRACTICES FOR ASSEMBLY:

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- Please read and understand this entire manual before attempting to assemble or install the product.
- Before beginning assembly of product, make sure all parts are present. Compare parts with package contents list and hardware contents list. If any part is missing or damaged, do not attempt to assemble the product.
- Some parts may contain sharp edges. Wear protective gloves if necessary, during assembly.
- Check all nuts and bolts periodically for tightness and, when required, tighten them again.
- Pay attention to the parts orientation

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## WARNINGS:

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- Do not assemble the cooler on sandy, muddy or loose soil, as stakes do not have enough anchorage in these types of soil.
- If scratched please use touch up paint, to prevent rusting
- Do not place the product on a damp or conductive subsurface.

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## WARRANTY:

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### WHAT IS COVERED?

The limited warranty is extended to the original purchaser and applies to material and manufacturer's defect provided the item is maintained with care and used only for personal, residential purposes.

Warranty: 6 Months

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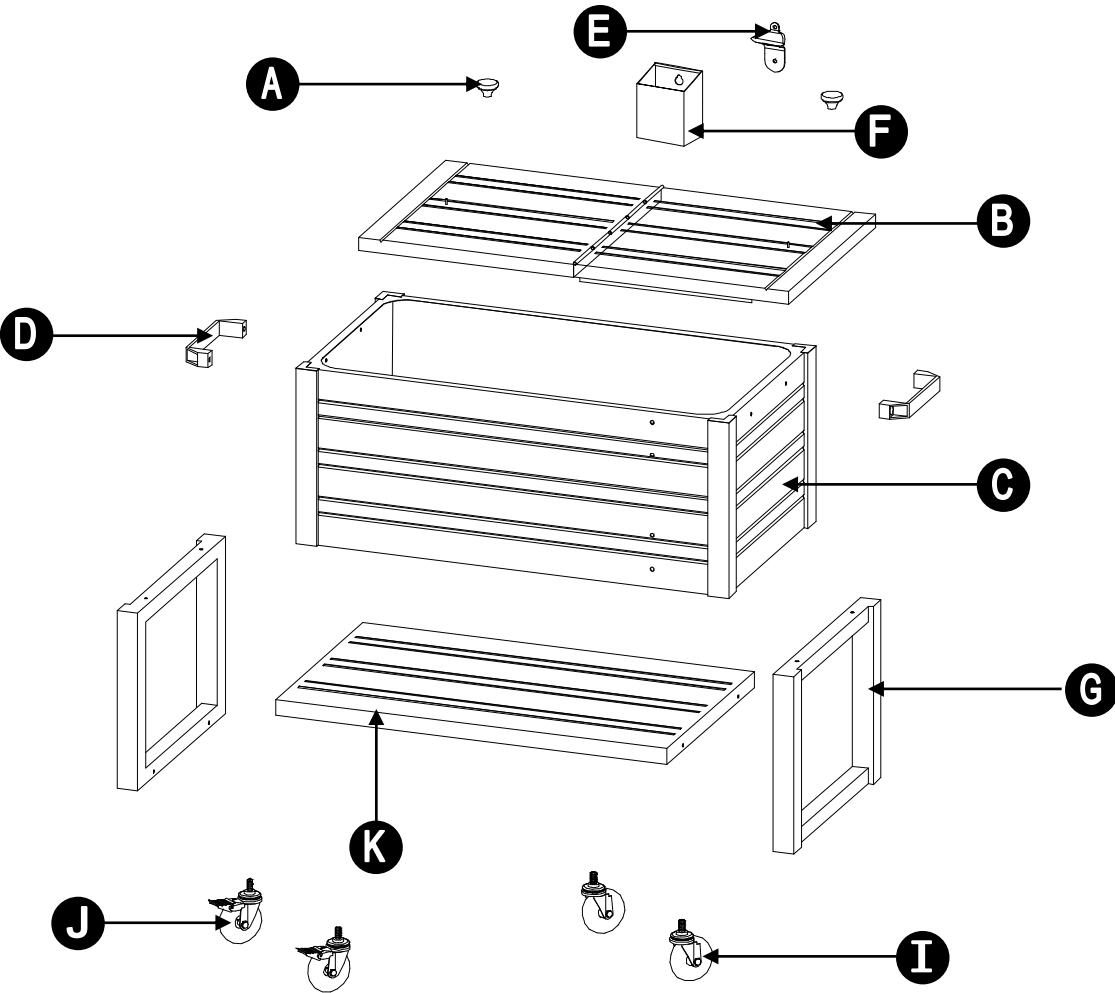
## MAINTENANCE:

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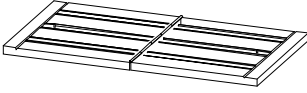
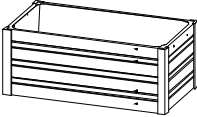








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- Steel components for this cooler are treated with rust inhibiting paint that protects it from rusting. However, due to the nature of steel, surface oxidation (rusting) will occur if these protective coatings are scratched. This is not a defect and thus not covered by the warranty.
- To minimize this condition, it is recommended to use care when assembling and handling the product to prevent scratching the paint. Should any scratching or damage occur, it is recommended to cover the scratch immediately with rust inhibiting paint (not included).
- Do not use bleach, acid, or other abrasive cleaners on the cooler.
- Keep instruction manual for future reference.
- When not in use, store in a cool, dry area.

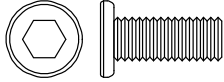
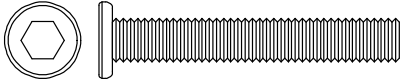
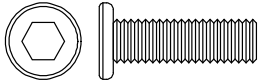
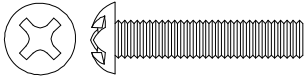

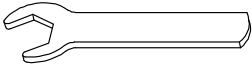
# EXPLODED DRAWING



# PARTS LIST

Label	Part Number	Description	Qty	Part Image
A	P005100112	Knob	2	
B	P00310007201	Lid	1	
C	P00790003101	Basin	1	
C1	P005100114	Drain Plug Pre-assembled	1	
D	P005100113	Pushing Handle	2	
E	P007100005	Bottle Opener	1	
F	P007200006	Bucket	1	
I	P003300032	Caster	2	
J	P003300033	Caster with brake	2	
K	P00230004701	Shelf	1	
G	P00010022301	Leg	2	

# HARDWARE LIST

Label	Part Number	Description	Qty	Add	Part Image
H1	H010030066	Bolt M6*13	4	1	
H2	H010030064	Bolt M6*45	4	1	
H3	H010030065	Bolt M6*16 Pre-assembled on C	6	0	
H4	H010110051	Bolt M4*30 Pre-assembled on B	2	0	
HW1	H090030002	Wrench M6	1	0	
HW2	H090010015	Wrench M10	1	0	

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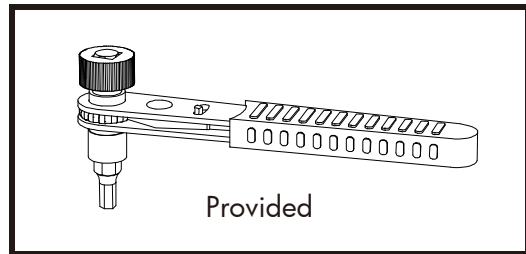
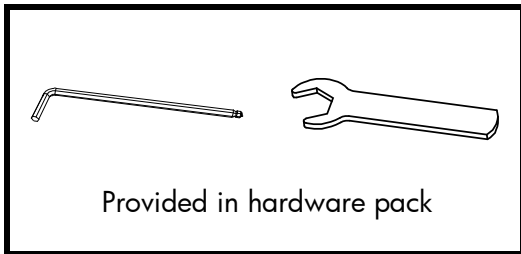
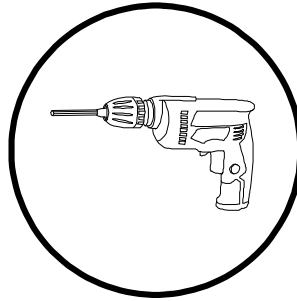
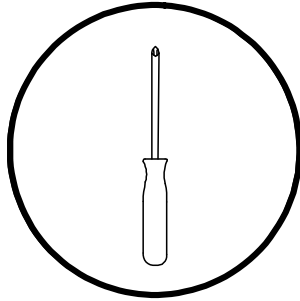
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# HELPFUL HINTS

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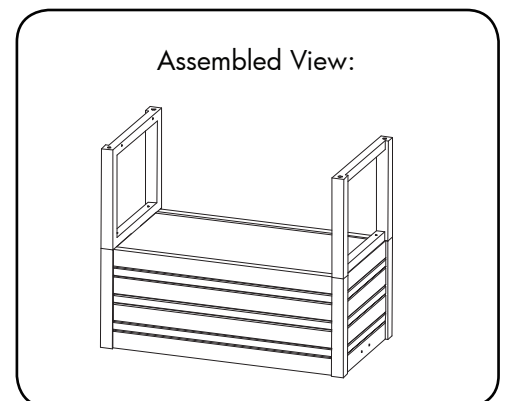
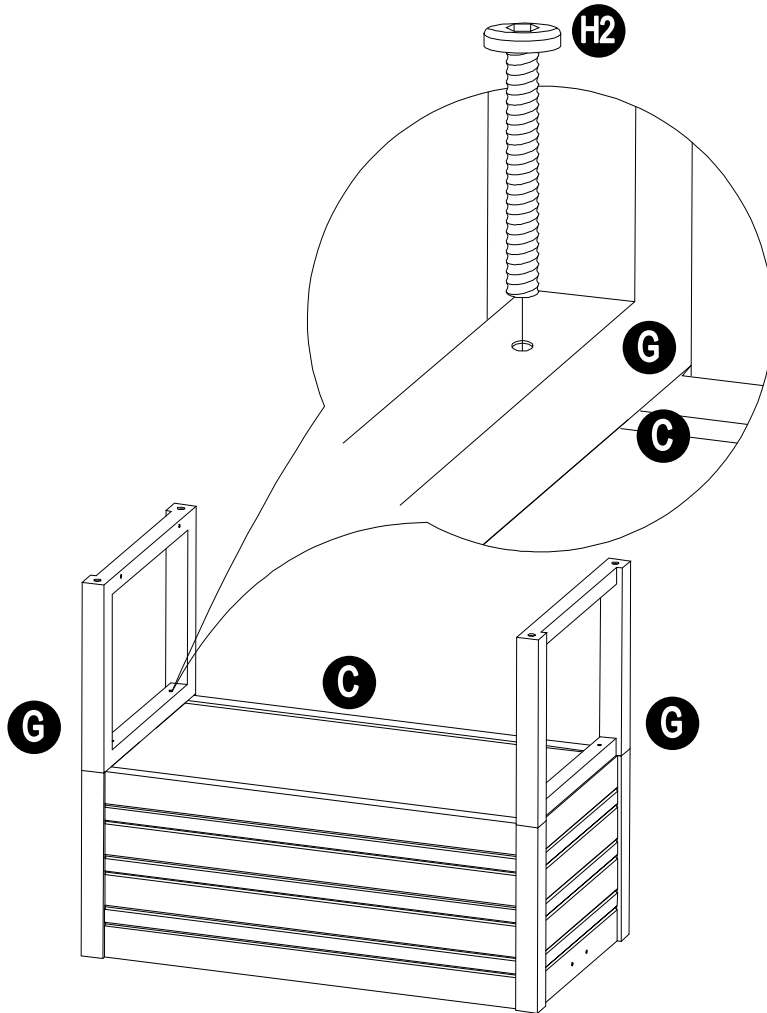
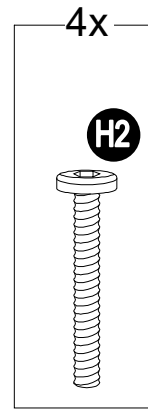
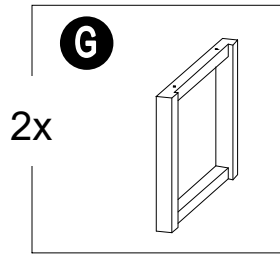
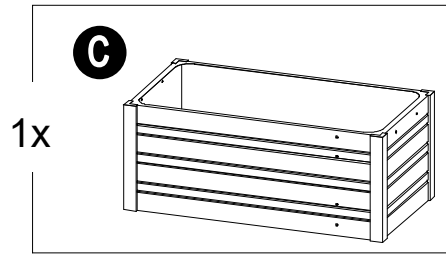
- Tools needed and not included
- Separating parts before starting



**How many people needed for the installation work**

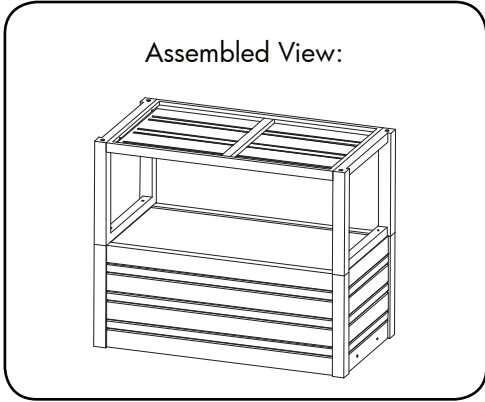
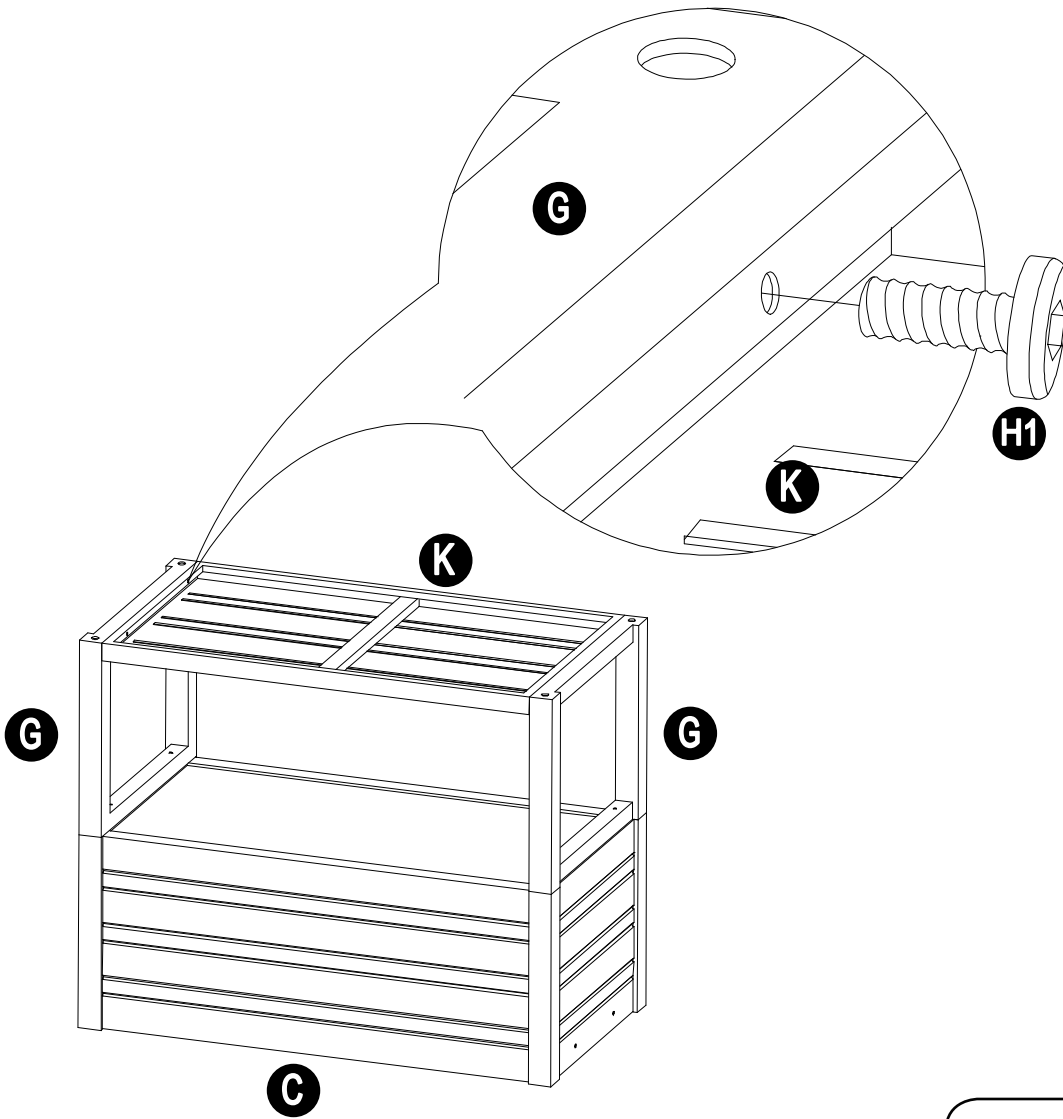
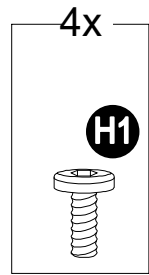
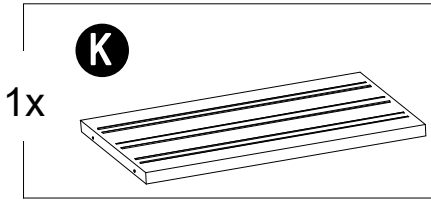


# STEP 1



Attached Leg (G) to Basin (C) with Bolts (H2), tighten the bolts to 80% depth with Wrench(HW1).

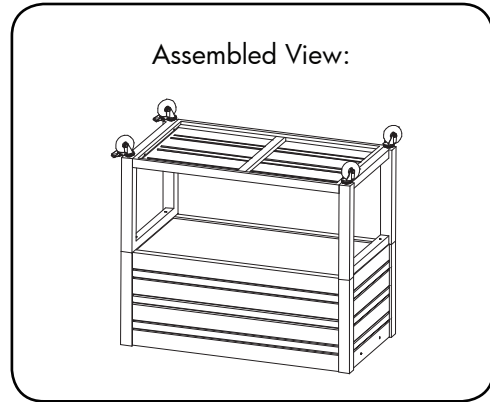
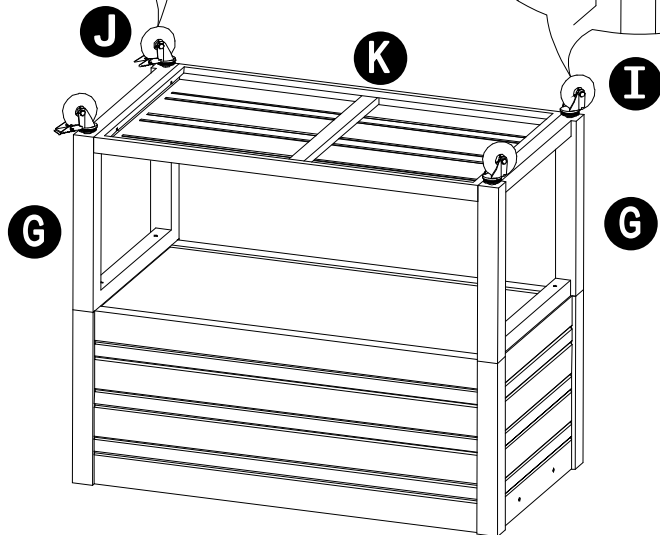
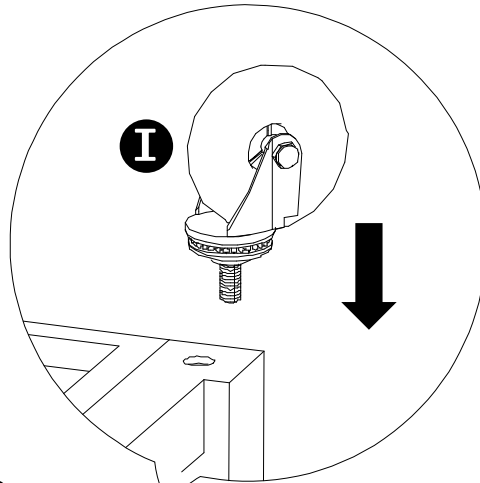
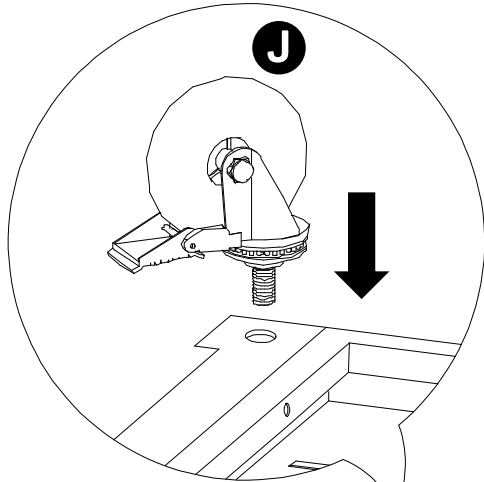
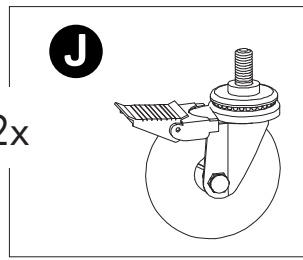
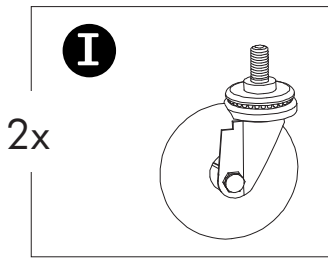
# STEP 2



Attached Shelf (K) to Leg (G) with Bolts (H1), tighten all the bolts to 100% depth with Wrench(HW1).

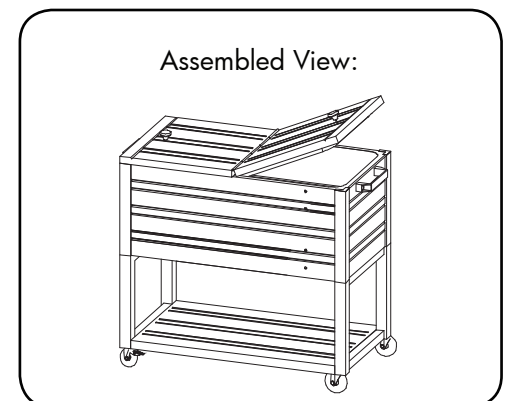
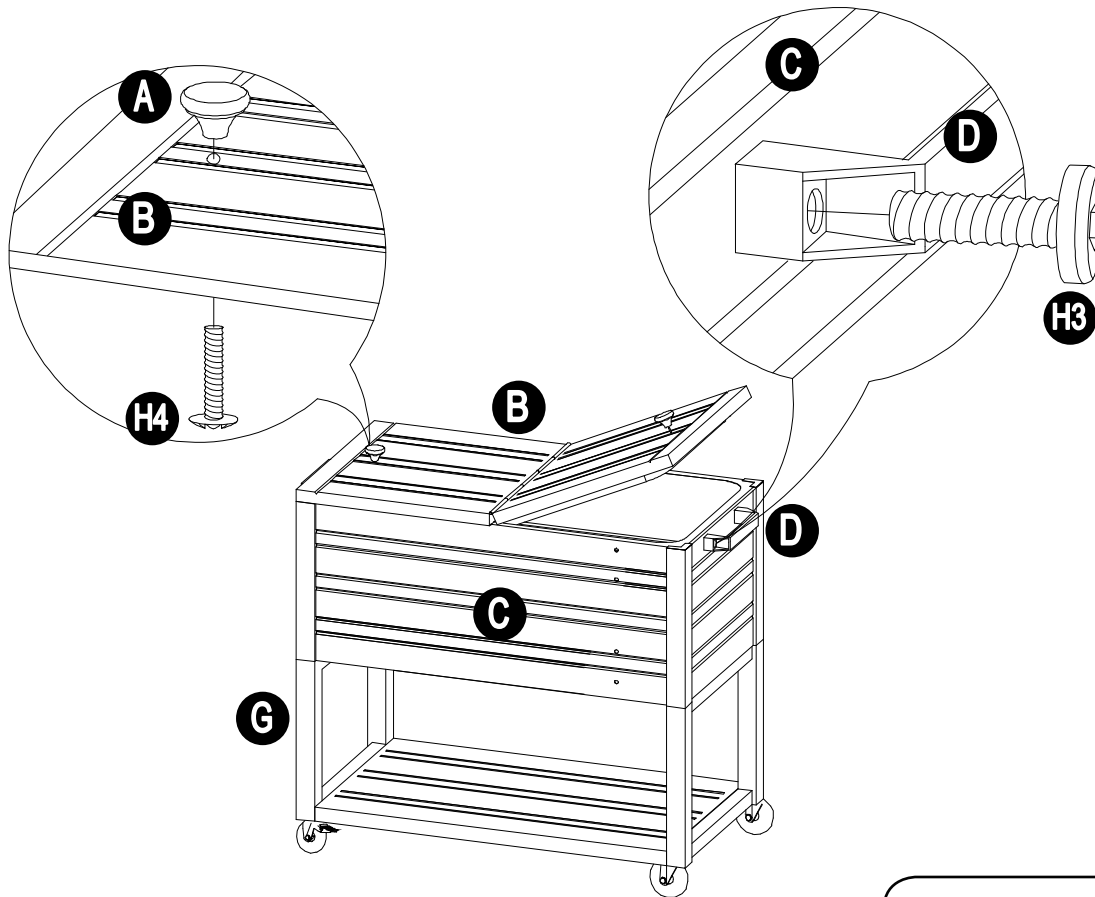
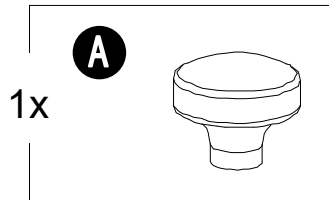
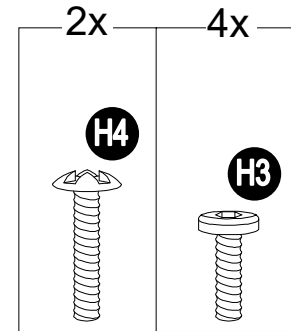
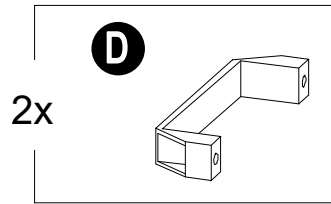
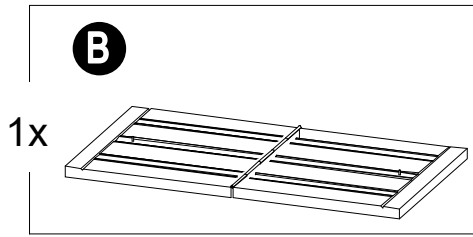


# STEP 3



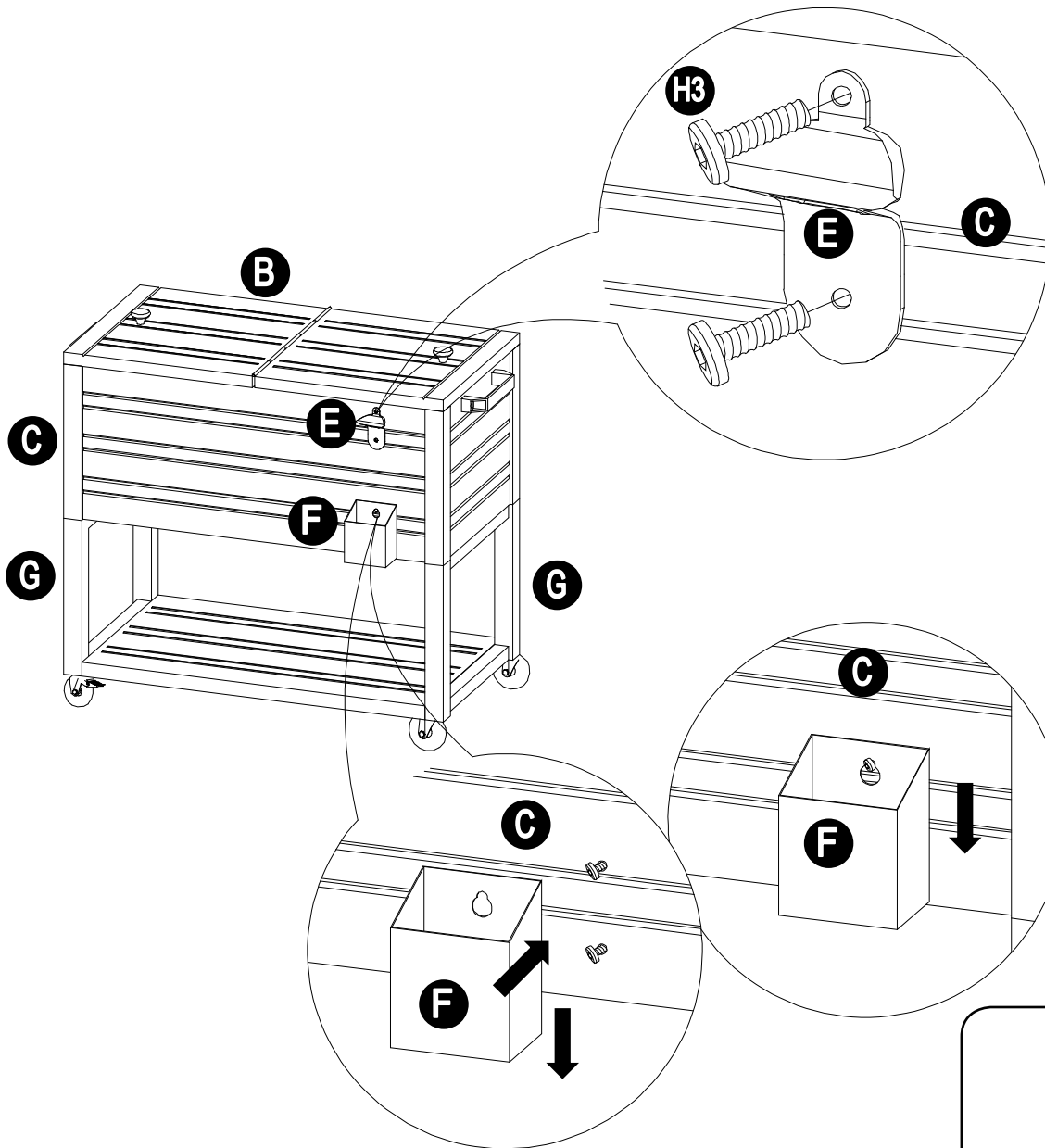
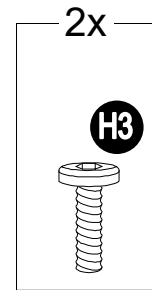
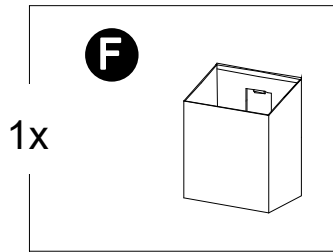
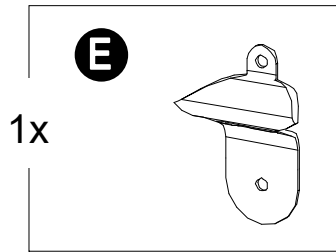
Attached Castor (I) and  
Caster with brake (J) to  
Leg (G), with  
tighten Wrench(HW2) .

# STEP 4



Attached Knob (A) to Lid (B) with Bolts (H4), attached Pushing Handle (D) to Basin (C) with Bolts (H3), tighten the bolts with Wrench(HW1). Put the assembled lid (A/B) to basin(C).

# STEP 5



Attached Bottle Opener (E) to Basin (C) with Bolts (H3), hang the Bucket (F) on the Basin (C), tighten the bolts with Wrench (HW1).

Assembled View:

