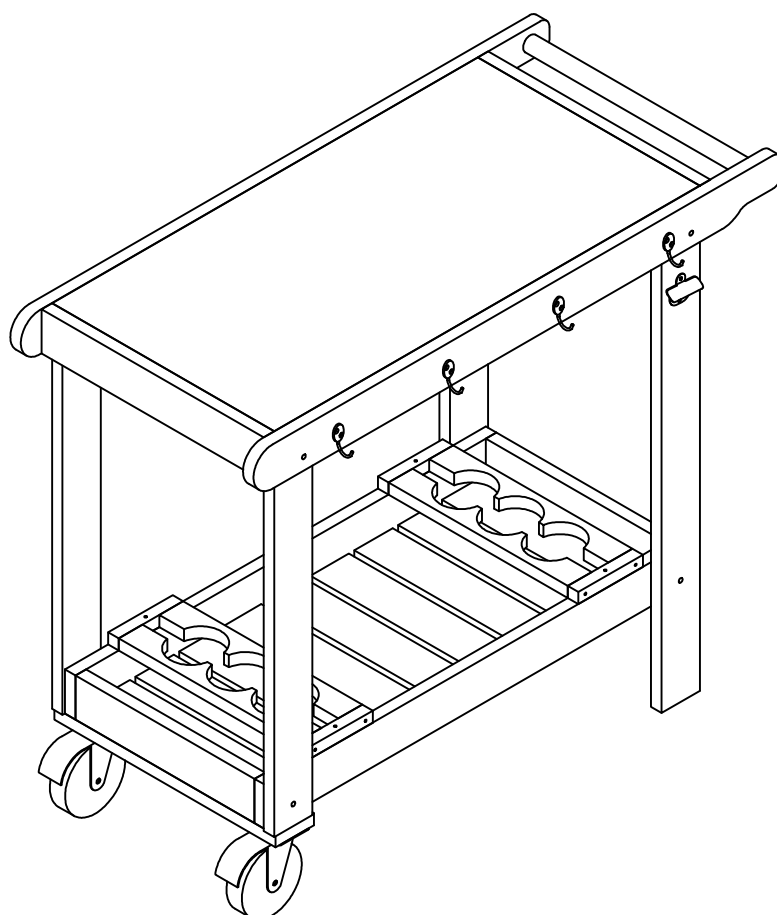




INSTRUCTION MANUAL

Grill Cart

NOTICE

Please retain these instructions for future reference.

- Do not stand on or use any part of this item as a step ladder.
- Do not use or store this item in the proximity of open flame or flammable/combustible chemicals.
- Be aware that some parts are heavy and have sharp edges.
- If any parts are missing, broken, damaged, or worn, stop using this product until repairs are made and/or factory replacement parts are installed.
- **Ensure your product is sited on level ground.**

About Our Wood

Our products uses only premium lumber, ensuring the safest product for your use. Although we take great care in selecting the best quality lumber available, wood is still a product of nature and susceptible to weathering which can change the appearance of your set.

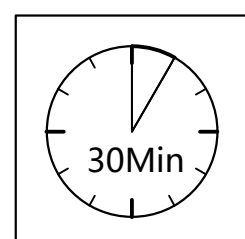
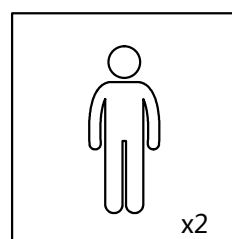
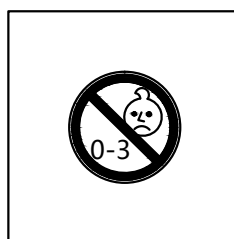
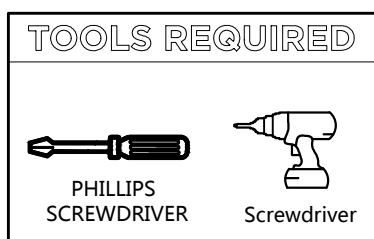
What causes weathering? Does it affect the strength of my products?

One of the main reasons for weathering is the effects of water (moisture); the moisture content of the wood at the surface is different than the interior of the wood. As the climate changes, moisture moves in or out of the wood, causing tension which can result in checking and or warping. You can expect the following due to weathering. These changes will not affect the strength of the product:

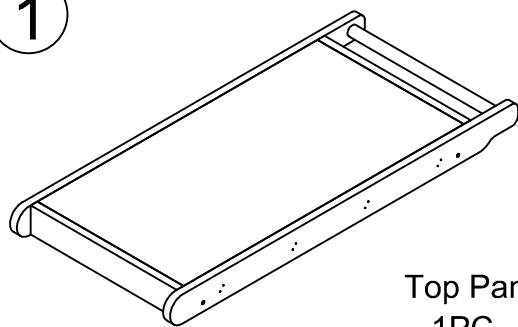
1. Checking is surface cracks in the wood along the grain.
2. Warping results from any distortion (twisting, cupping) from the original plane of the board and often happens from rapid wetting and drying of the wood.
3. Fading happens as a natural change in the wood color as it is exposed to sun-light and will turn a grey over time.

How can I reduce the amount of weathering to my products ?

Sunlight will break down the wood or coating, applying a water repellent or stain on a yearly basis is important maintenance. (see your local stain and paint supplier for a recommended product)

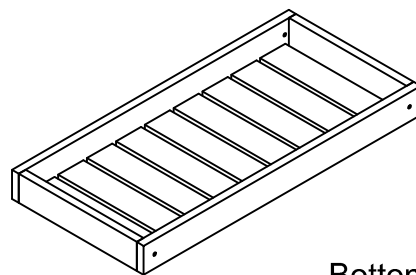


1



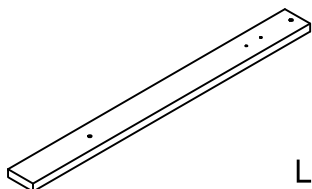
Top Panel
1PC

2



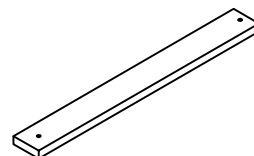
Bottom Panel
1PC

3



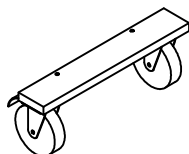
Long Leg
2PCS

4



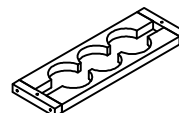
Short Leg
2PCS

5



Wheels
1PC

6



Wine Holder
2PCS

Hardware

a



3*16 MM
Screw x8

b



4*20 MM
Screw x2

c



4*35 MM
Screw x7

d



M8*40 MM
Bolt X8

e



M6*50 MM
Bolt X2

f



X4

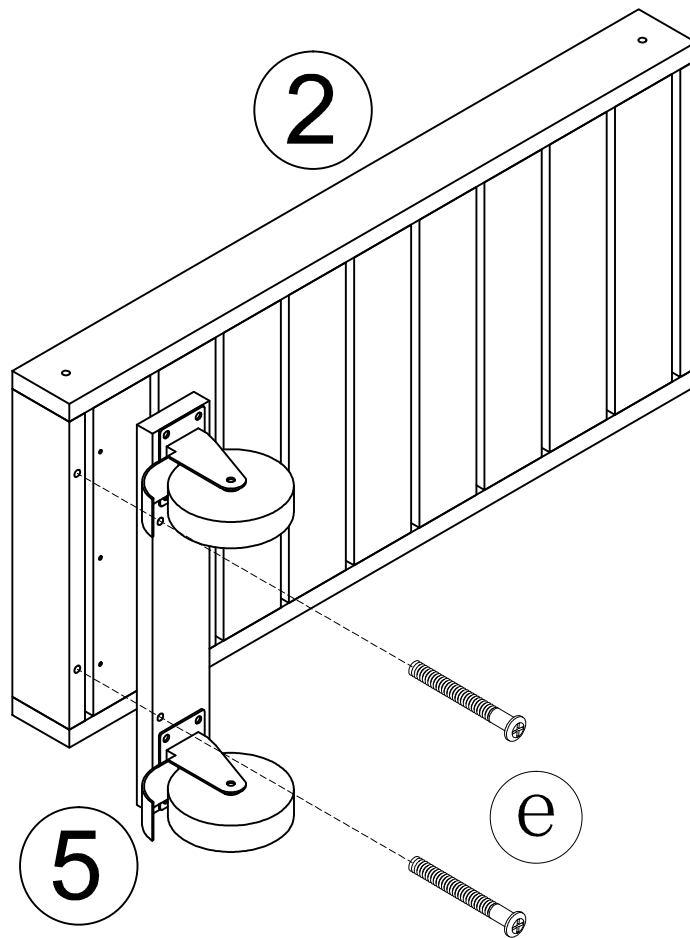
g



X1

1

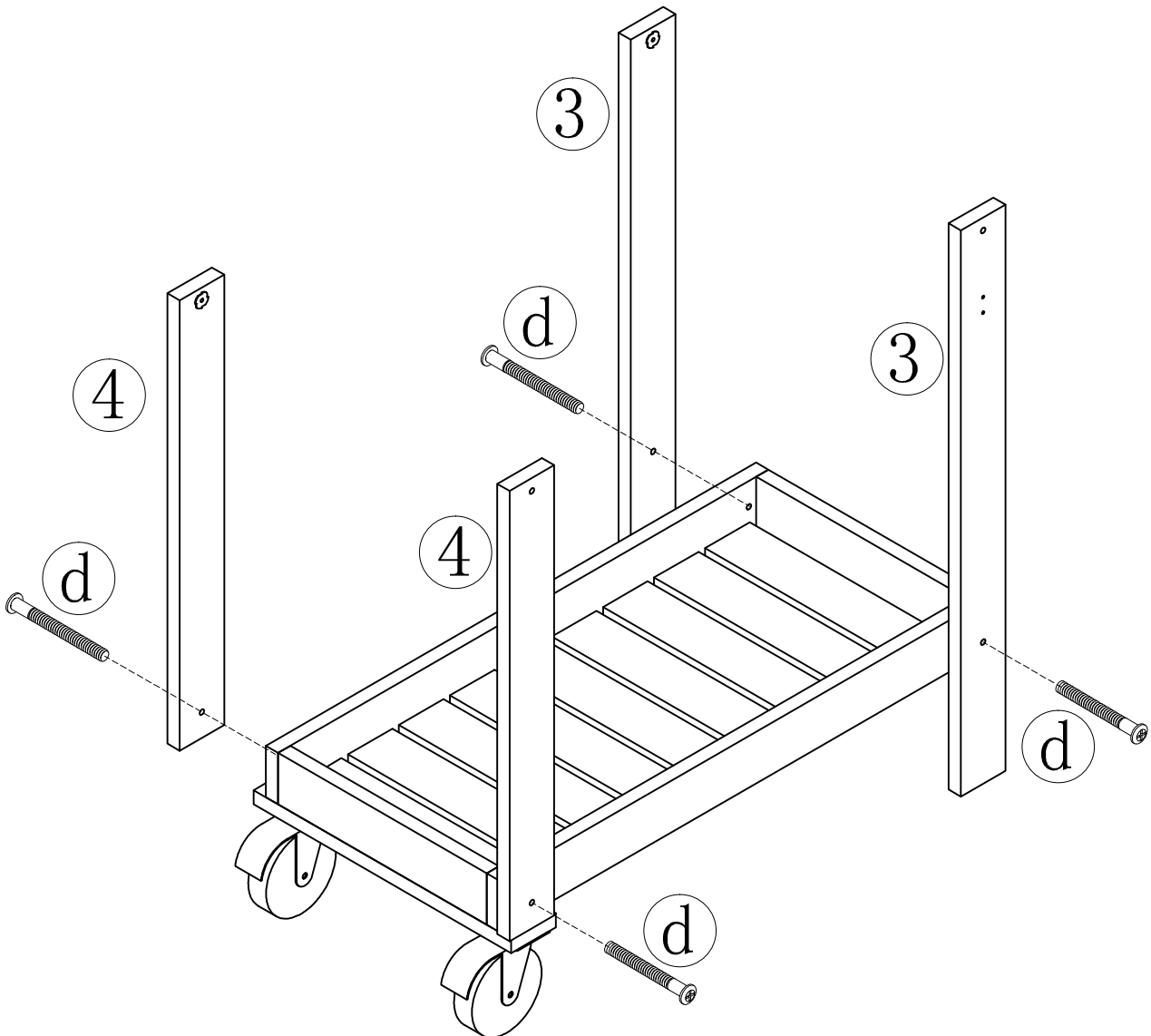
Attach the Wheels to the Bottom shelf
using two (e) bolts

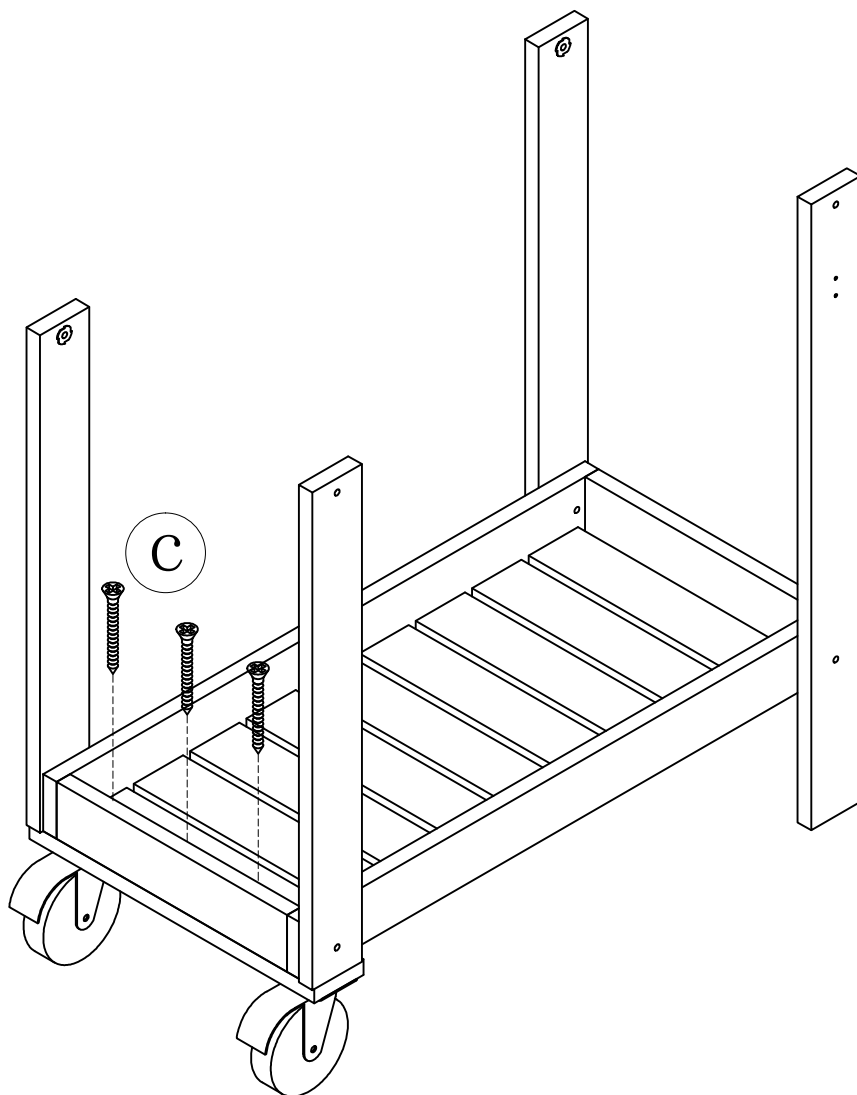


2

Attach the Long and short legs to the shelf

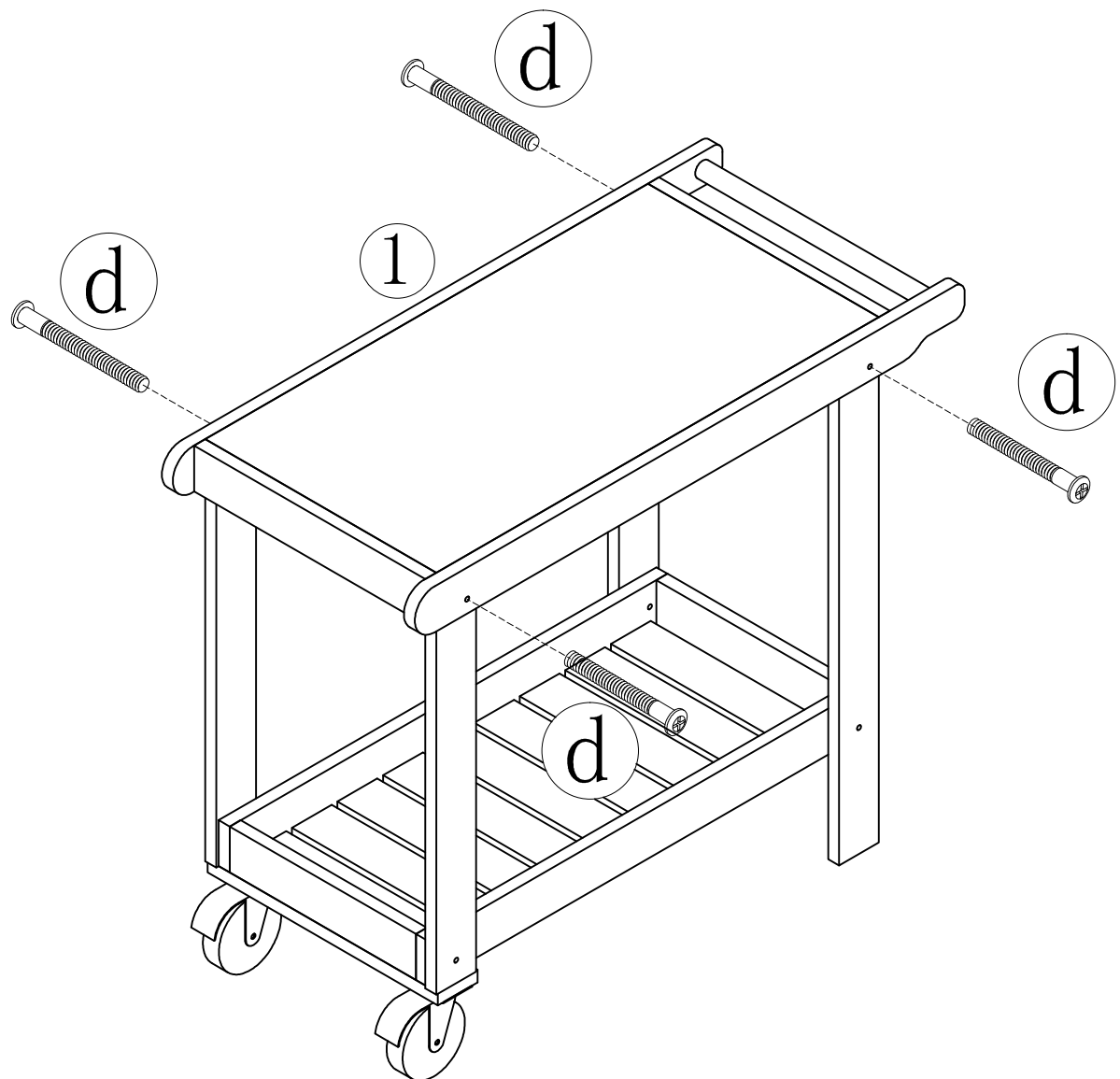
⚠ The Direction of the nuts on the top of legs face INWARDS.





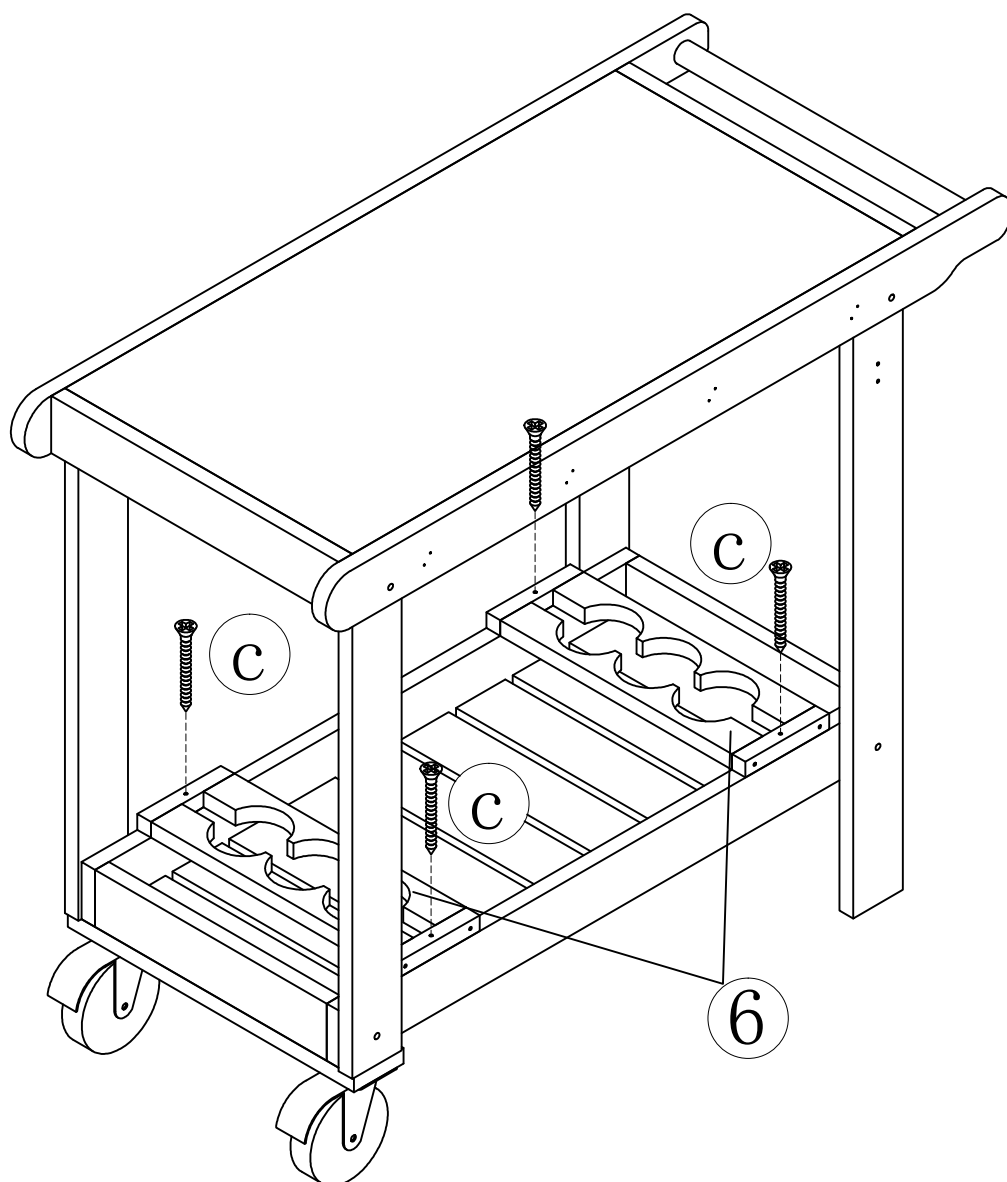
4

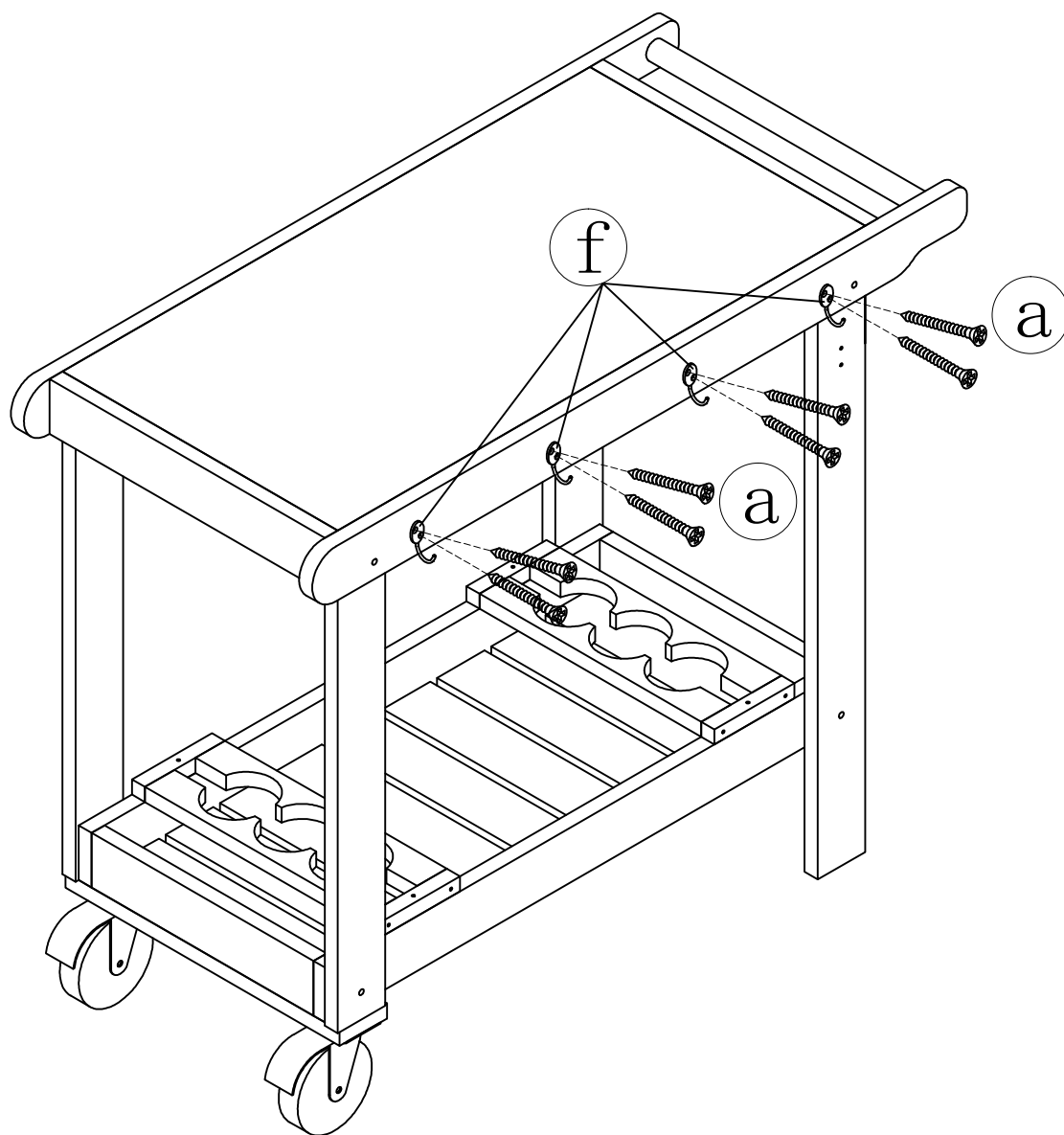
Attach the Top shelf to the Legs Using
four (d) bolts

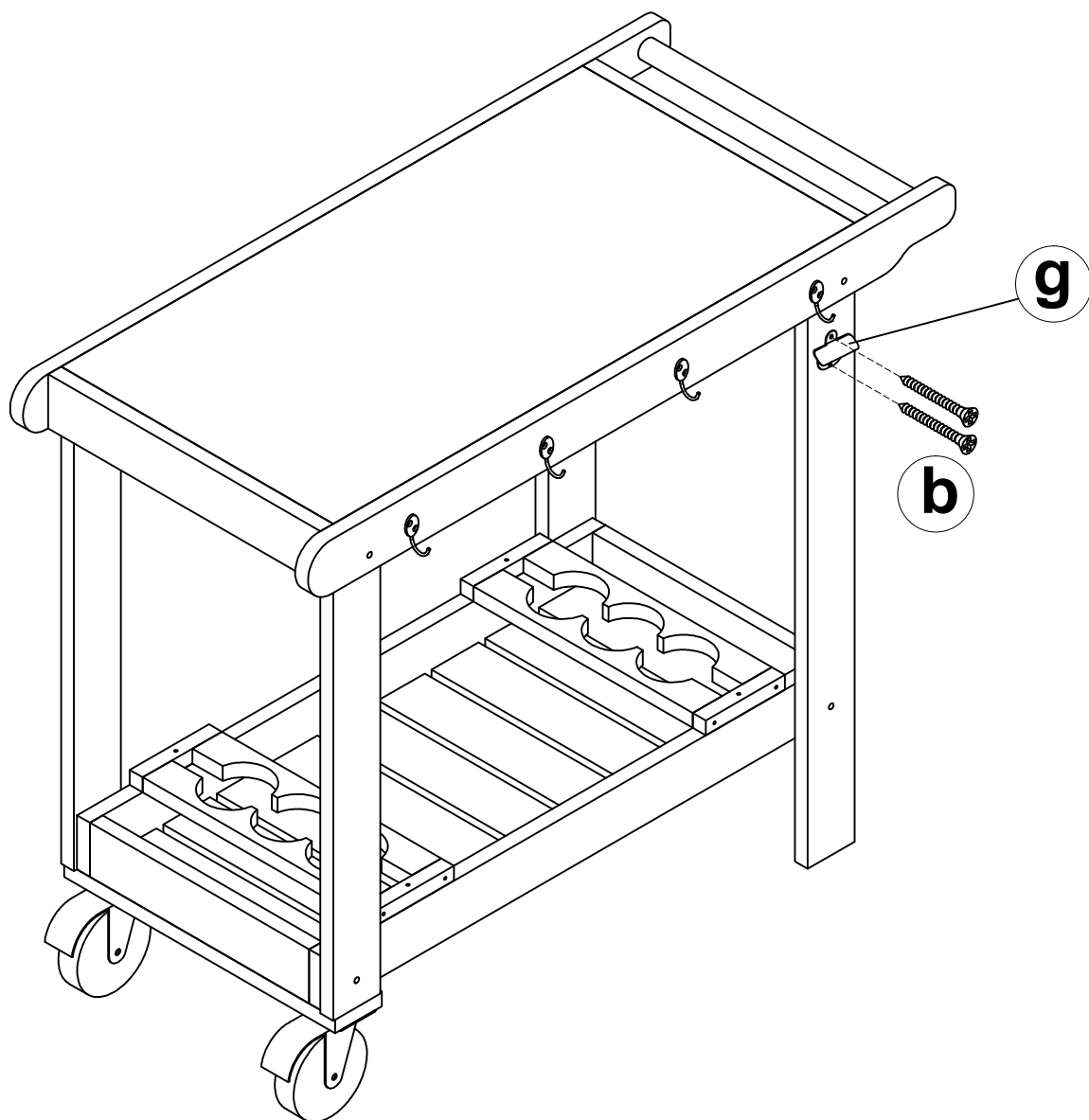


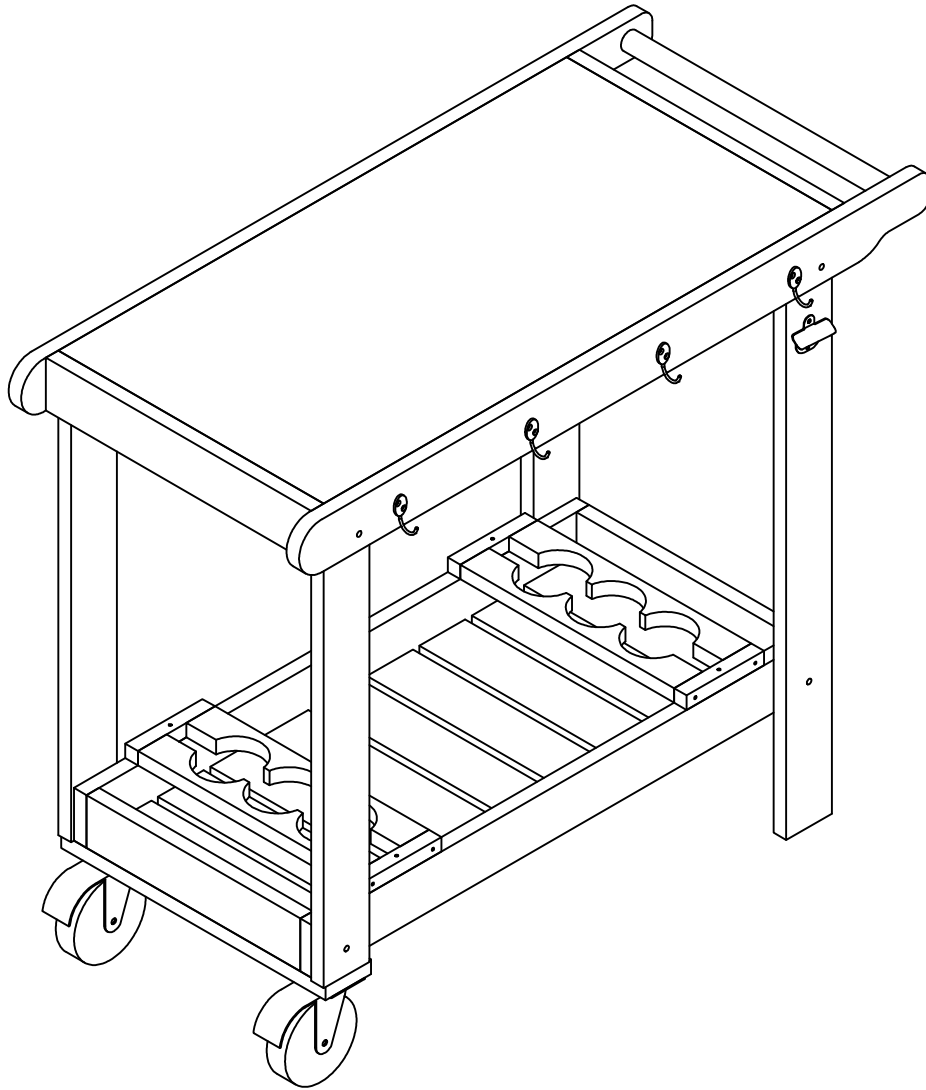
5

Attach the Wine Holder to the Bottom shelf
using four (C) Screws









Loading Capacity for Top and Bottom Shelf
100 lbs