

Pre-Assembly

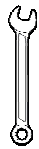
TOOLS REQUIRED



Phillips
screwdriver



Safety
goggles

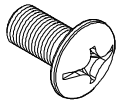


13 mm
Wrench

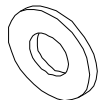
HARDWARE INCLUDED



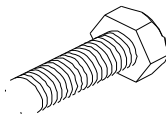
NOTE: Hardware not shown to actual size.



AA



BB



CC

Part	Description	Quantity
AA	Screw M6x12L	32
BB	Washer M8	16
CC	Bolt M8x20L	16

SPECIFICATIONS

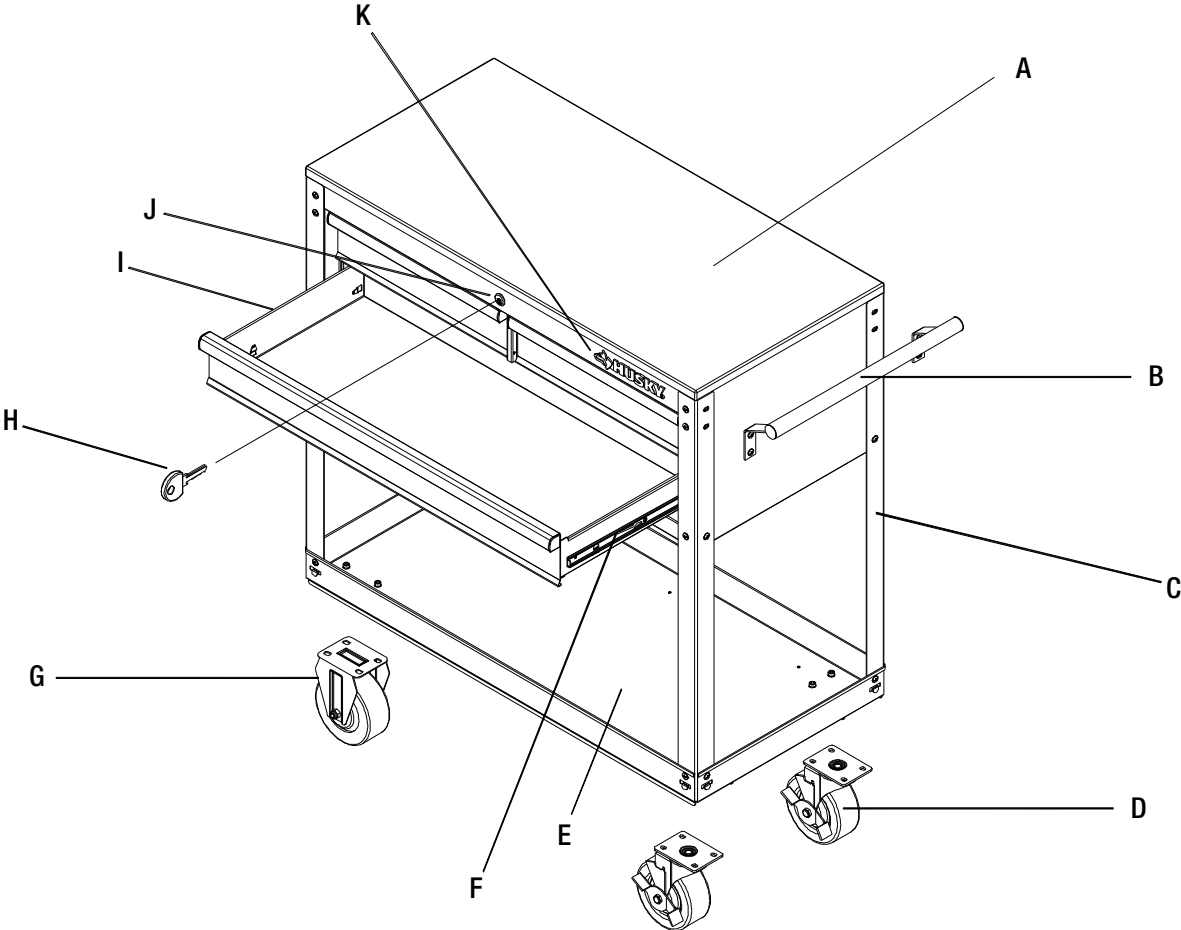
Maximum capacity (drawers)	150 lbs.
Empty weight	77 lbs.
Maximum product weight, including contents	500 lbs.



NOTE: Begin product assembly close to the final intended location of your tool cart. This product is heavy and may be difficult to move after assembly.

Pre-Assembly (continued)

PACKAGE CONTENTS



Part	Description	Quantity
A	Wood top	1
B	Side handle	1
C	Legs	4
D	Swivel caster with brake	2
E	Tray	1
F	Drawer slide (pair)	3

Part	Description	Quantity
G	Rigid caster	2
H	Key (set)	1
I	Drawer	3
J	Lock	2
K	Husky badge	1

Assembly

1 Installing the legs

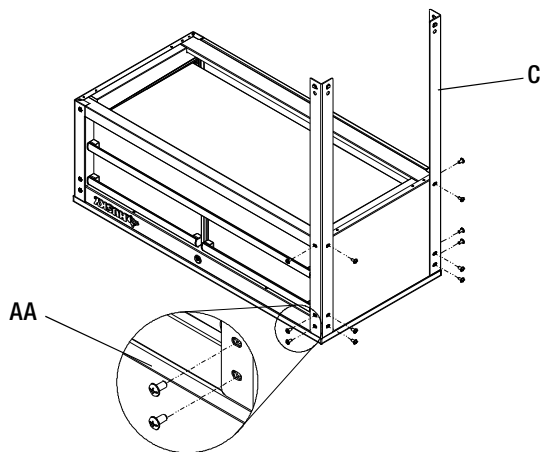
- Ensure all cabinet drawers are securely locked into place using the lock (J) on the cart.
- Lay the cart upside down. Use the packaging material to protect the wood top from damage during assembly.
- Mount the four legs (C) to the cart using six screws (AA) per leg. Do not install four of the screws (AA) in the legs of the tool cart on the side adjacent to the Husky badge (K). The side handle (B) will be mounted here in a later step.



NOTE: The holes in the tool cart are tapped and do not require nuts.

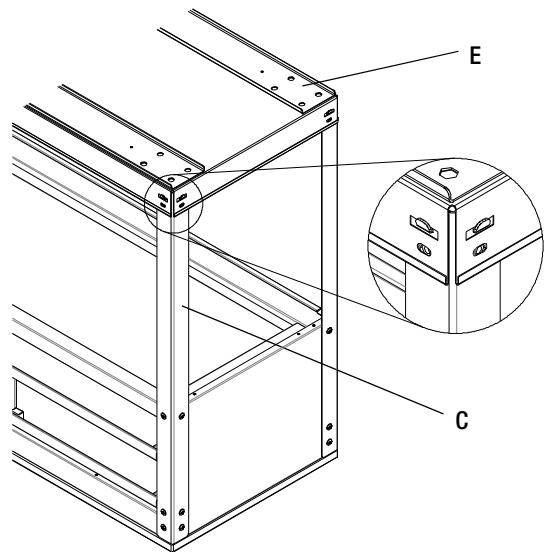


NOTE: Two people may be required to complete this step.



2 Attaching the tray

- Clip the tray (E) to the four legs (C).

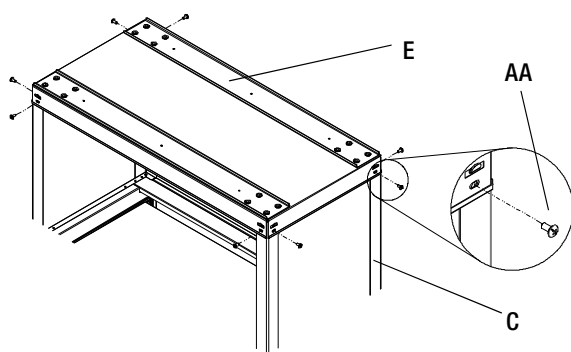


3 Securing the tray



NOTE: The holes in the tool cart are tapped and do not require nuts.

- Secure the tray (E) to the legs (C) using two screws (AA) per leg.

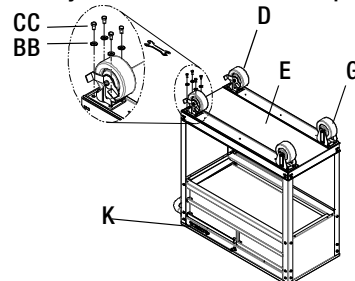


4 Installing the casters



CAUTION: Do not over tighten the bolts.

- Mount the two swivel casters with brake (D) to the tray (E) using four bolts (CC) and washers (BB) per caster. The swivel casters with brake (D) should be installed on the same side as the Husky badge (K).
- Mount the two rigid casters (G) to the tray (E) using four bolts (CC) and washers (BB) per caster.
- Tighten all bolts with a 13 mm wrench.
- Carefully return the tool cart to its upright position.



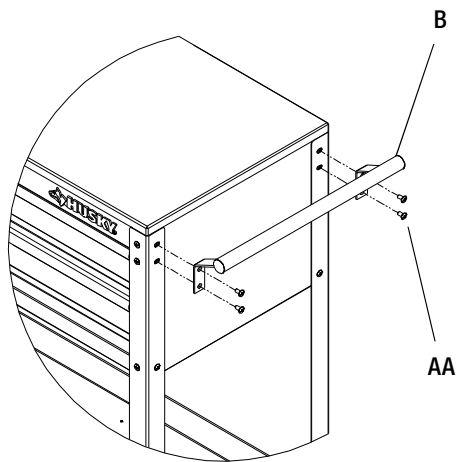
Assembly (continued)

5 Attaching the side handle



NOTE: The holes in the tool cart are tapped and do not require nuts.

- Attach the side handle (B) to the tool cart using four screws (AA).



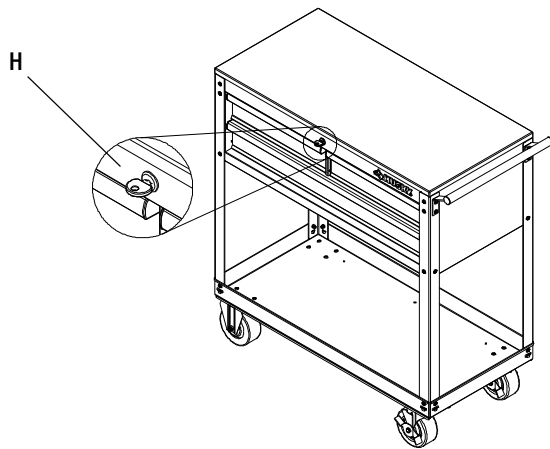
Operation

1 Locking and unlocking the unit



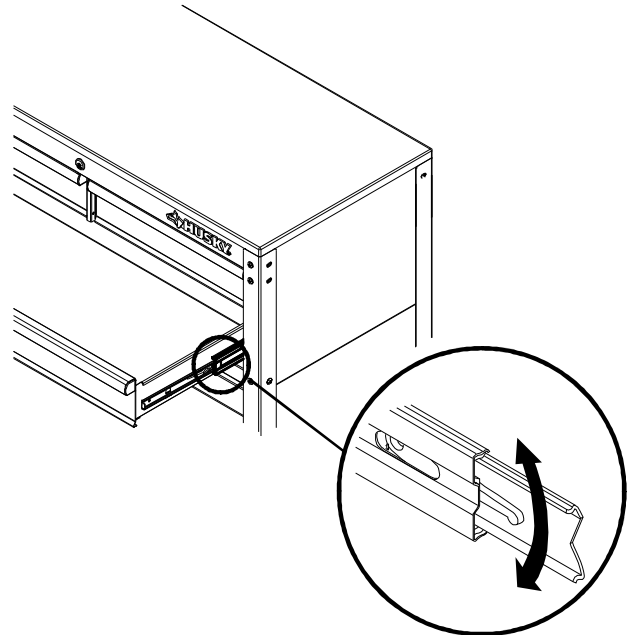
IMPORTANT: The drawers must be fully closed before locking / unlocking the unit.

- Insert the key (H) into the lock and turn it fully to the left to lock.
- Remove the key (H).
- Insert the key (H) into the lock and turn it fully to the right to unlock.
- Remove the key (H).



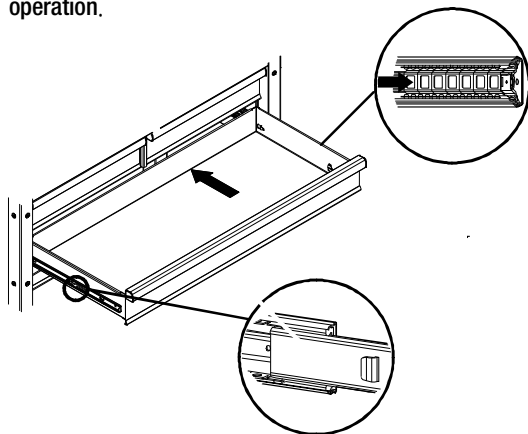
2 Removing the drawers

- Fully extend and empty the drawer.
- Depending on the slide, either lift or lower the release lever on both sides so the slides can ride over the stops. Pull out to remove.



3 Installing the drawers

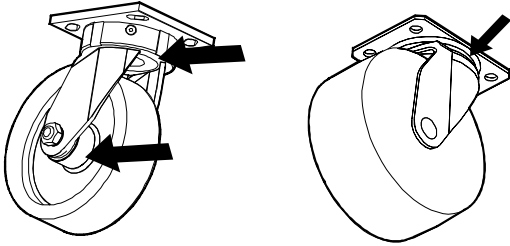
- Pull the slides and slide carrier out until fully extended.
- Hold the slide on the cabinet while aligning it with the slide on the drawer.
- Slightly insert one side and repeat for the other side.
- Slowly push the drawer until it is fully closed to engage the slide.
- Open the drawer and close it to verify proper operation.



Maintenance

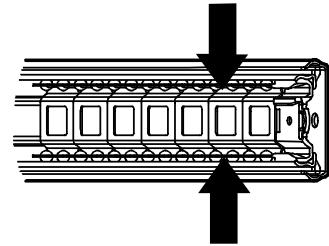
1 Maintaining the casters

- Grease the casters annually using high quality bearing grease.



2 Maintaining the drawers

- Periodically clean the drawer trim, and inside the drawers with a mild detergent and water.
- Remove grease and oil with a standard, nonflammable cleaning fluid.
- The use of drawer liners is recommended to protect the finish inside the drawers and make the drawers easier to clean. Drawer liners can be purchased at The Home Depot and can be cleaned with soap and water.
- Lubricate the slides semi-annually with grease or equivalent.



Care and Cleaning

- This steel product has been coated with industrial powder coating for a durable finish.
- To help protect the powder coated finish, do not allow harsh chemicals (oil, grease, or other chemical) to remain on the powder coating surface.
- Use a glass cleaner (Windex[®] or equivalent product) to clean and maintain all surfaces of powder coating.
- The wood top is made of Parawood (also called Rubberwood) which has a polyurethane coating to help protect it from moisture. It can be cleaned with most household cleaners, such as Windex[®].