



WORKPRO W082068A 3 Tier Rolling Tool Cart With 2 Drawer User Manual

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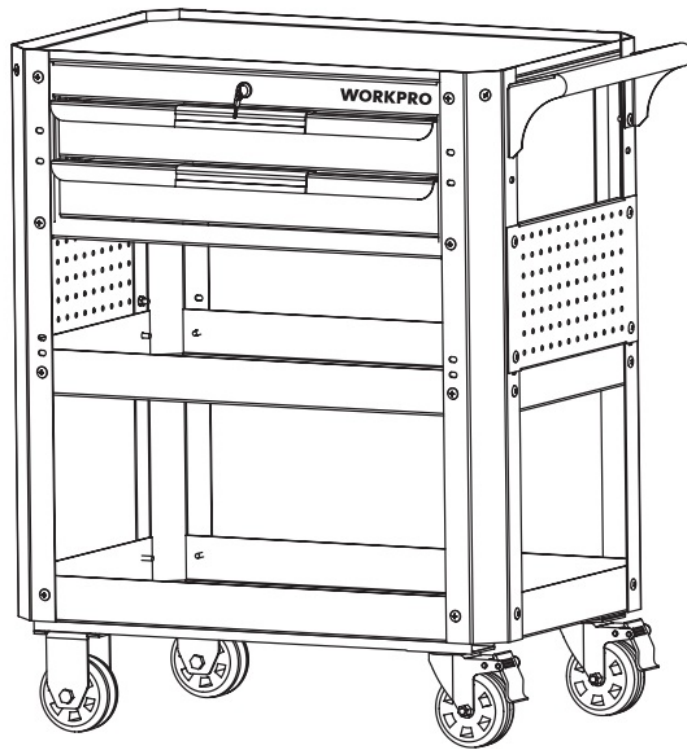
WORKPRO

W082068A 3 Tier Rolling Tool Cart With 2 Drawer User Manual

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W082068A 3 Tier Rolling Tool Cart With 2 Drawer



	USE PRECAUTION For your safety
	INSTRUCTION MANUAL Read and understand
	EYE PROTECTION Must be worn
	PROTECTIVE GLOVES Must be worn when assembly

OPERATOR'S MANUAL

FOR YOUR SAFETY: CAREFULLY READ AND UNDERSTAND ALL INSTRUCTIONS BEFORE USE.

SAFETY INFORMATION

- Do not pull this unit, push it when moving.
- Use the brakes when this product is not being moved. This prevents the product from rolling.
- Do not alter this product in any manner.
- Before locking the unit, ensure the drawer is completely closed in order for the lock mechanism to work properly.
- Do not step in the tray.

WARNING!

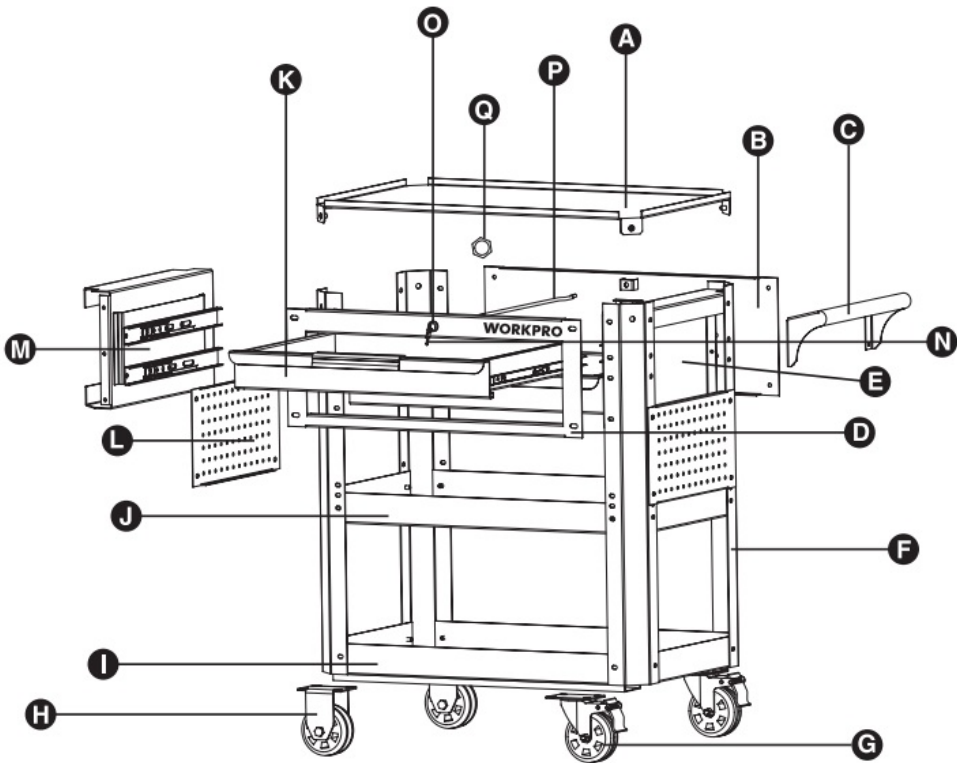
- Do not attach or mount this product to a vehicle. This may cause personal injury or product damage.
- Do not stand or step on this product. You may fall which may cause personal injury.

- Keep the product on level surfaces. The product may become unstable and tip if stored or moved on an unlevel surface, which may cause personal injury or product damage.
- Lock the drawers before moving this product. The drawers could come open and make the product unstable and tip, which may cause personal or product damage.
- Keep children and bystanders away while loading, unloading and moving the product.
- Do not lift this product directly with a forklift or tow with any mechanical devices.
- Do not exceed the maximum product weight, including contents. Do not exceed the maximum product weight for each drawer. Do not exceed the maximum weight for each tray. See Specifications on page 3.

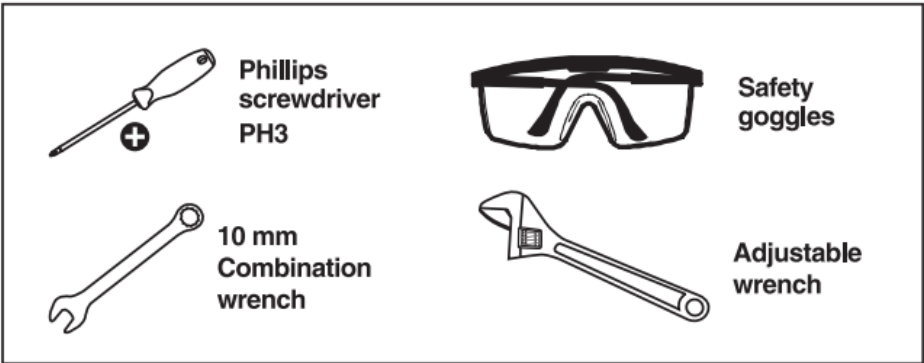
SPECIFICATIONS

Maximum product weight, including contents	4001bs
Maximum product weight for each drawer	22.5 lbs
Maximum product weight for each tray	1201bs

PACKAGE CONTENTS


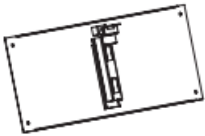

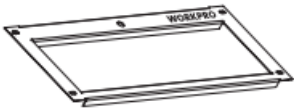
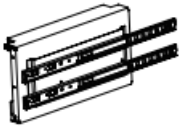






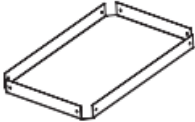
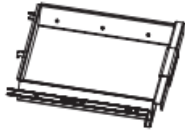
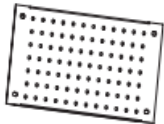
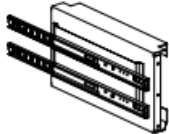

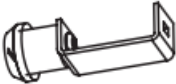




TOOLS REQUIRED (NOT INCLUDED):



PACKAGE CONTENTS

Ensure all components are present. If any components are missing, do not proceed with assembly. Please send an email to service@greatstartools.com or call 877-876-7562.

#	PIC	DESCRIPTION	QTY
A		Top tray	1
B		Back rail	1
C		Side handle	1
D		Front rail	1
E		Right slide brace with outer drawer slide	1
F		Leg	4
G		Swivel caster with brake	2
H		Fixed caster	2
I		Bottom tray	1

#	PIC	DESCRIPTION
J		Middle tray
K		Drawer with inner drawer slide
L		Pegboard
M		Left slide brace with outer drawer slide
N		Key
O		Lock
P		Locking lever
A		Locking nut
AA		M6 x 12mm Phillips head bolt
BB		M6 nut

ASSEMBLY



CAUTION!

Two people are recommended for assembly.

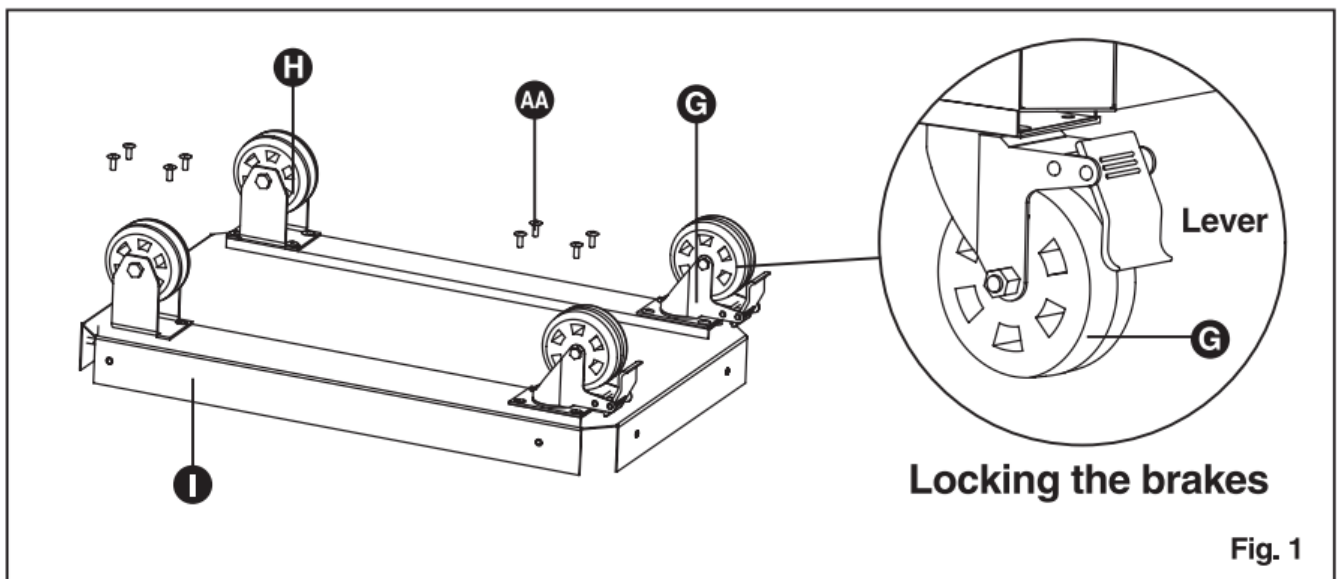
STEP 1: INSTALL THE CASTERS

- Assemble on a flat, level, hard and smooth surface capable of safely supporting a fully loaded cart.
- Lay the bottom tray (I) on its back.
- Attach two swivel casters with brake (G) to one side of the bottom tray (I) with eight M6 x 12mm Phillips head bolts (AA) and tighten to desired tightness with Phillips screwdriver PH3 (Fig. 1).

- Attach two fixed casters (H) to the other side of the bottom tray (I), using eight M6 x 12mm Phillips head bolts (AA) and tighten to desired tightness with Phillips screwdriver PH3 (Fig. 1).
- Carefully put the bottom tray (I) to its upright position.
- Step down the levers to lock the swivel casters with brakes(G).

Note:

1. Be sure to lock both swivel casters with brake to prevent tool cart from rolling or swiveling.
2. The side handle (C) can be attached to either side of the tool cart, but must be as the same side where the swivel casters with brake (G) will be installed.



PART	G	H	1	AA
DESCRIPTION	Swivel caster with brake	Fixed caster	Bottom tray	M6 x 12mm Phillips head bolt
QTY	2	2	1	16

STEP 2: INSTALL THE LEGS

- Attach the four legs (F) to the outside corners of the bottom tray (I) with eight M6 x 12mm Phillips head bolts (AA) and tighten to desired tightness with Phillips screwdriver PH3 (Fig. 2).

NOTE:

1. Do not tighten the bolts and nuts completely before step 7.
2. Ensure the legs(F) are in the right direction with the one hole at the bottom and four holes on the top.

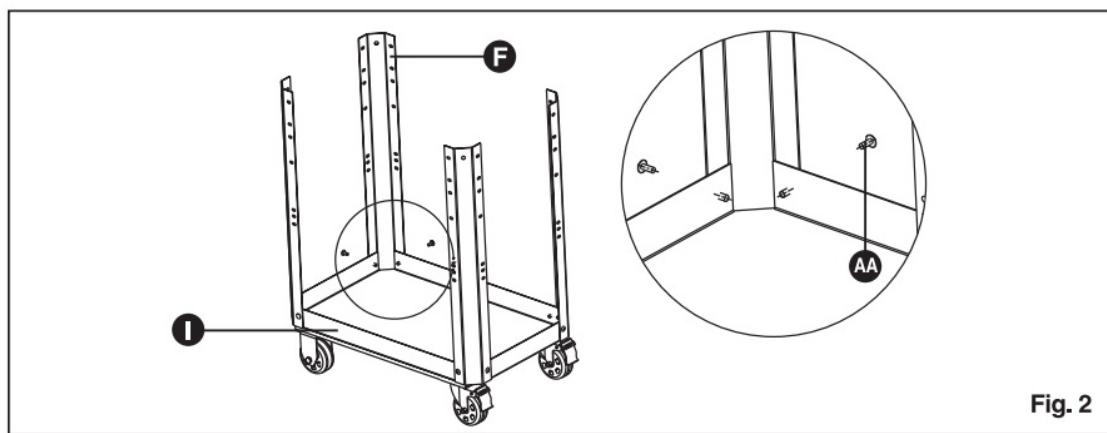


Fig. 2

PART	F	I	AA
DESCRIPTION	Leg	Bottom tray	M6 x 12mm Phillips head bolt
QTY	4	1	8

STEP 3: INSTALL THE MIDDLE TRAY

- Place the middle tray (J) in the middle of the four legs (F), securing with eight M6 x 12mm Phillips head bolts (AA) and tighten to desired tightness with Phillips screwdriver PH3 (Fig. 3).

Do not tighten the bolts completely.

Note:

Tighten a M6 x 12mm Phillips head bolt in each of the diagonal hole to balance the middle tray (J), which helps release the hand pressure as quickly as possible.

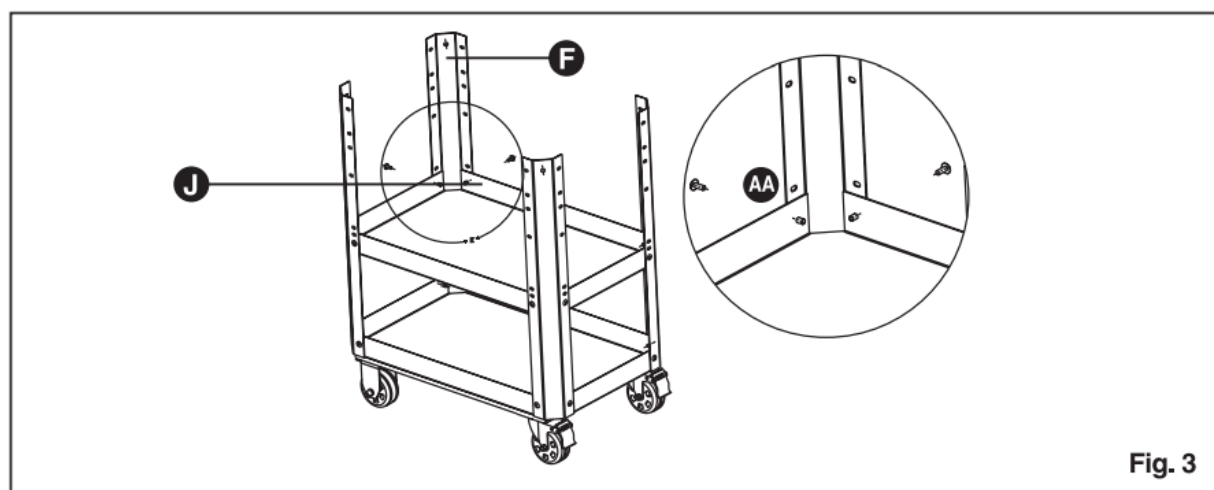


Fig. 3

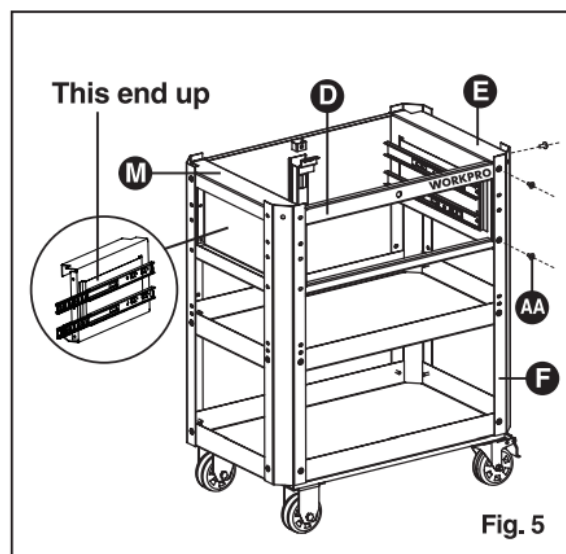
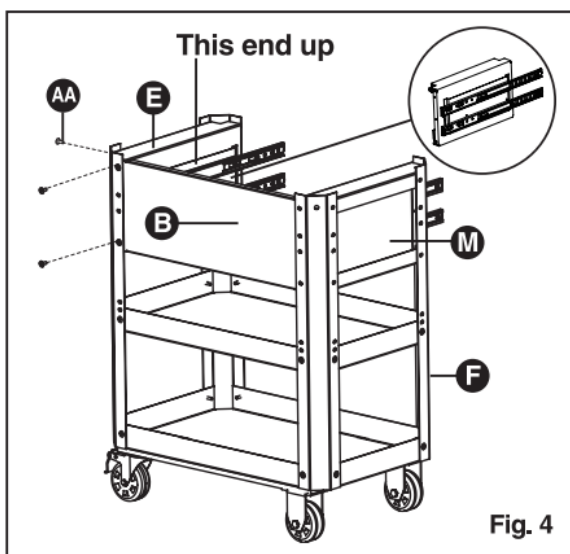
PART	F	J	AA
DESCRIPTION	Leg	Middle tray	M6 x 12mm Phillips head bolt
QTY	4	1	8

STEP 4: INSTALL THE BACK RAIL, FRONT RAIL AND TWO SIDE BRACES

NOTE:

Make sure you attach each brace with the drawer slide facing towards the interior of the cart. On each brace, there is a large stop that will keep the drawer from moving further back and an open slide that the drawer will fit into. Each brace should be attached with the large stop at the back of the cart and the open slide at the front of the cart.

- Place the right side brace with outer drawer slide (E) between the legs (F). Make sure the outer drawer slide on the right side brace (E) is pulled out facing forward.
- Insert the back rail (B) between the legs (F) at the back of the cart.
- Line up the holes in the right side brace with outer drawer slide (E) and back rail (B) with the 1st and 4th holes down from the top of the legs at the back of the cart. Attach and tighten to desired tightness with Phillips screwdriver PH3 using three M6 x 12mm Phillips head bolts (AA) (Fig. 4). Do not tighten the bolt completely. Make sure the protruding end of right side brace with outer drawer slide (E) faces up.
- Insert the front rail (D) between the legs (F) at the front of the cart.
- Line up the holes in the right side brace with outer drawer slide (E) and front rail (D) with the 1st and 4th holes down from the top of the legs at the front of the cart. Attach and tighten to desired tightness with Phillips screwdriver PH3 using three M6 x 12mm Phillips head bolts (AA) (Fig. 5).
- Repeat on the left side to attach the left side brace with outer drawer slide (M) and the left end of the back rail (B) and front rail (D). Do not tighten the bolt completely. Make sure the protruding end of left side brace with out drawer slide (M) faces up.



PART	B	D	E	F	M	AA
DESCRIPTION	Back rail	Front rail	Right side brace with outer drawer slide	Leg	Left side brace with outer drawer slide	M6 x 12 mm Phillips head bolt
QTY	1	1	1	4	1	12

STEP 5: INSTALL THE PEGBOARD

- Attach the two pegboards (L) to the legs (F) of the cart with eight M6 x 12mm Phillips head bolts (AA) and four M6 nuts (BB), and tighten to desired tightness with Phillips screwdriver PH3 and 10mm combination wrench

(Fig. 6).

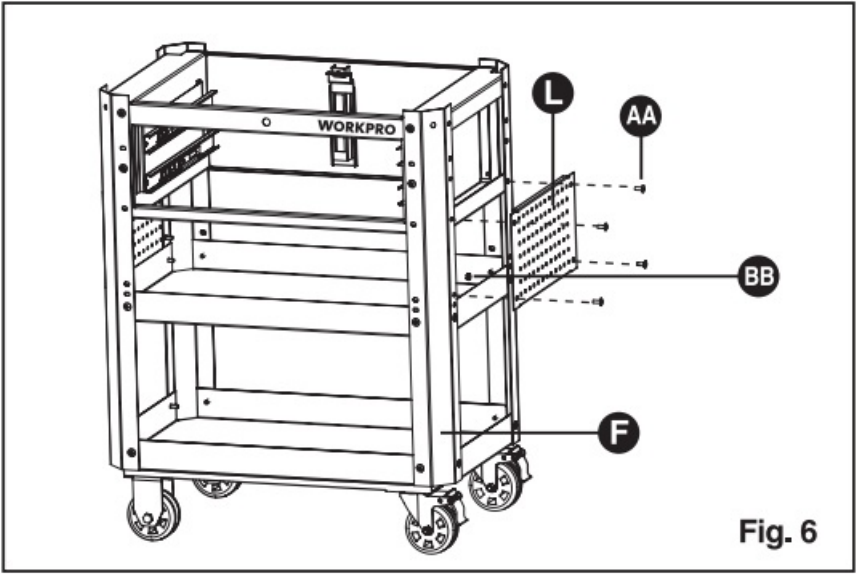


Fig. 6

PART	F	L	AA	BB
DESCRIPTION	Leg	Pegboard	M6 x 12mm Phillips head bolt	M6 nut
QTY	4	2	8	4

STEP 6: INSTALL THE LOCKING LEVER AND THE LOCK

- Install the curved end of locking lever (P) into the two holes of back rail (B) (Fig. 7).
- Insert the lock(O) in the hole of the front rail (D), and insert the locking nut (Q) across the lock, then connect with the other end of locking lever (P).
- Screw the locking nut (Q) to secure the lock (O) with an adjustable wrench (Fig. 8).
- Insert the key (L) into the lock(M) to verify proper operation.

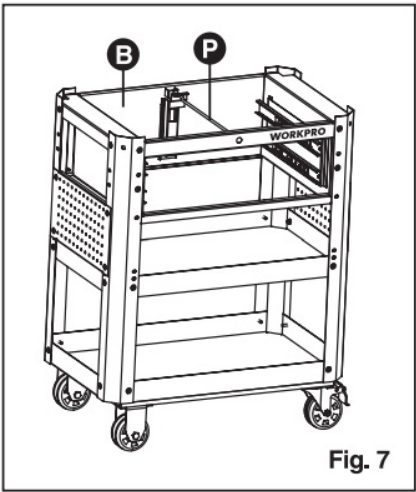


Fig. 7

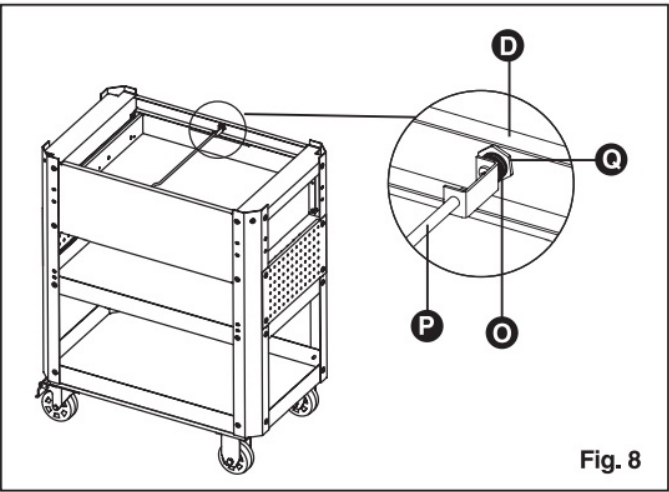


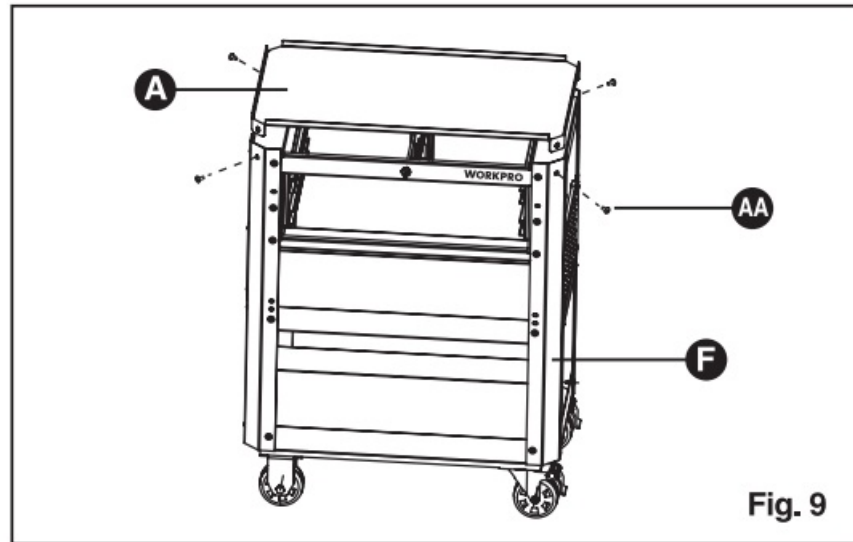
Fig. 8

PART	B	D	o	p	Q
DESCRIPTION	Back rail	Front rail	Lock	Locking lever	Locking nut
QTY	1	1	1	1	1

STEP 7: INSTALL THE TOP TRAY

- Place the top tray (A) on the top of the four legs(F), securing with four M6 x 12mm Phillips head bolts (AA), and tighten to desired tightness with Phillips screwdriver PH3 (Fig. 9).

NOTE: Tighten all the bolts completely.



PART	A	F	AA
DESCRIPTION	Top tray	Leg	M6 x 12mm Phillips head bolt
QTY	1	4	4

STEP 8: INSTALL THE SIDE HANDLE

- Loose and take off two M6 x 12mm Phillips head bolts (AA) that are secured on the left side brace with outer drawer slide (E) at step 4, but the position of the side brace must be as the same side where the swivel casters with brake (G) will be installed.
- Attach the side handle (C) close to the side of the brand “WORKPRO”, securing with four M6 x 12mm Phillips head bolts (AA) and two M6 nuts (BB), and tighten to desired tightness with Phillips screwdriver PH3 (Fig. 10).

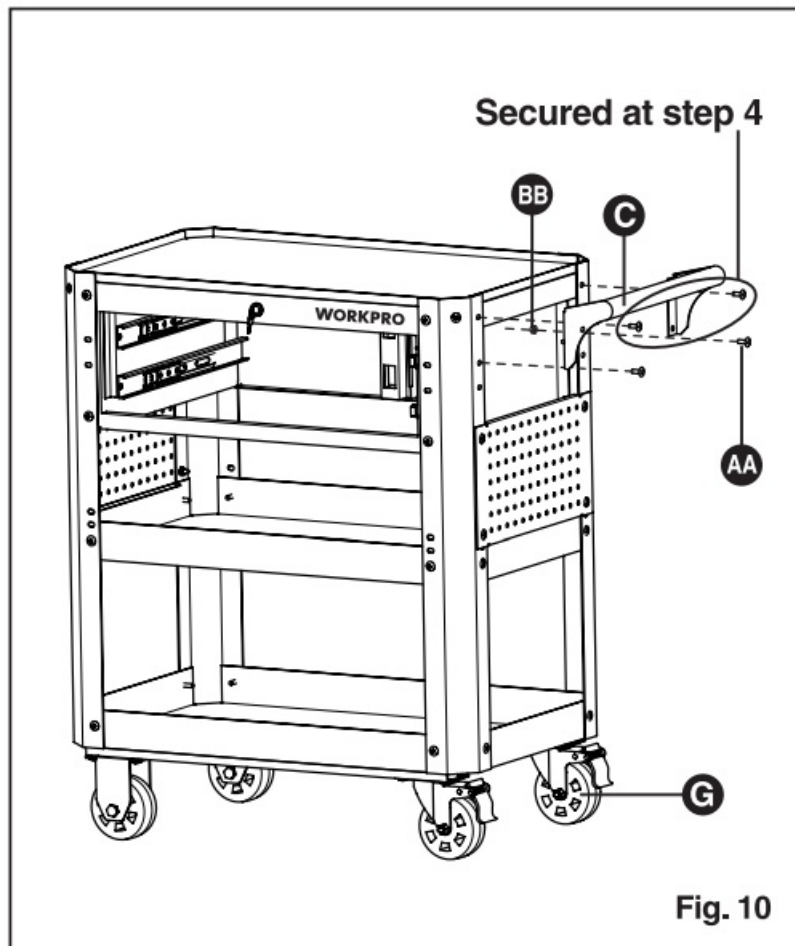
Note:

The side handle (C) can be attached to either side of the tool cart, but must be as the same side where the swivel casters with brake (G) will be installed (Fig. 10).



CAUTION!

Ensure tightening the bolts and nuts of the tool cart, otherwise tipping may occur in subsequent installation, cause personal or product damage.



PART	C	AA	BB
DESCRIPTION	Side handle	M6 x 12mm Phillips head bolt	M6Nut
QTY	1	4	2

STEP 9: INSTALL THE DRAWERS

- Pull the outer drawer slides of the side brace (E/M) out until fully extended.
- Hold the outer drawer slide of the side brace (E/M) on the tool cart while aligning them with inner slides on the drawer (K).
- 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.
- Repeat the process for the second drawer.

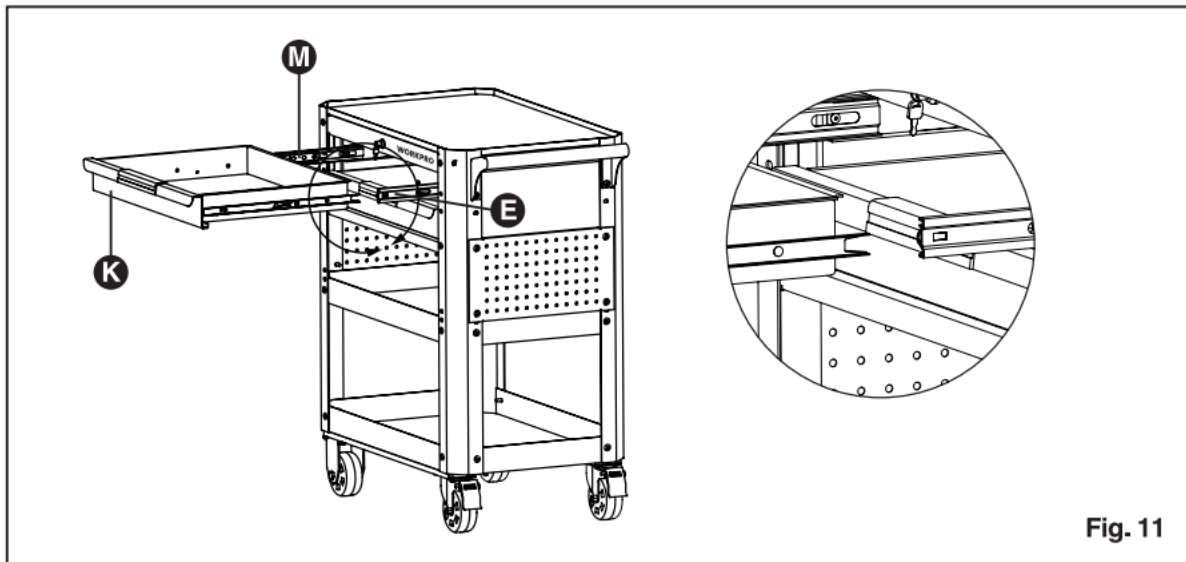


Fig. 11

PART	E	K	M
DESCRIPTION	Left side brace with outer drawer slide	Drawer with inner drawer slide	Right side brace with outer drawer slide
QTY	1	2	1

USING THE CASTER BRAKE

- To lock the swivel casters with brake, step down the levers.
- To unlock the swivel casters with brake, pull up the levers.

Note:

Be sure to lock both swivel casters with brake to prevent tool cart from rolling or swiveling.

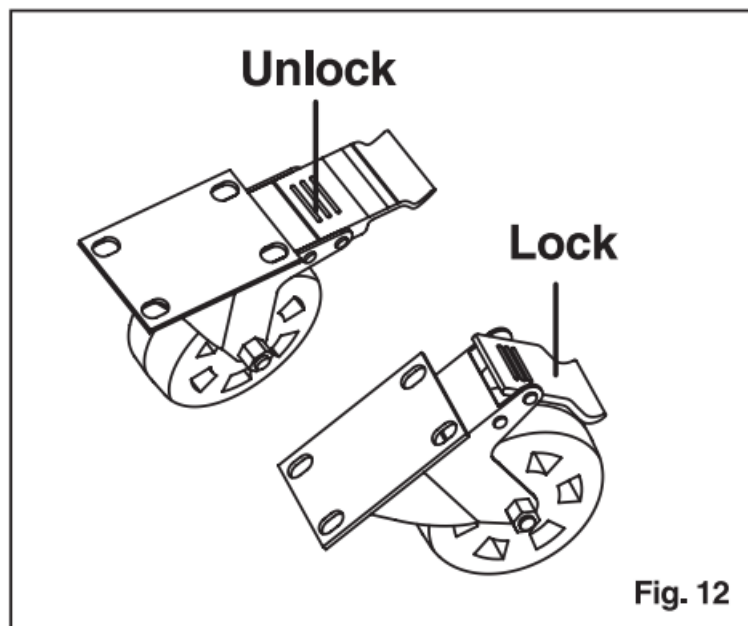
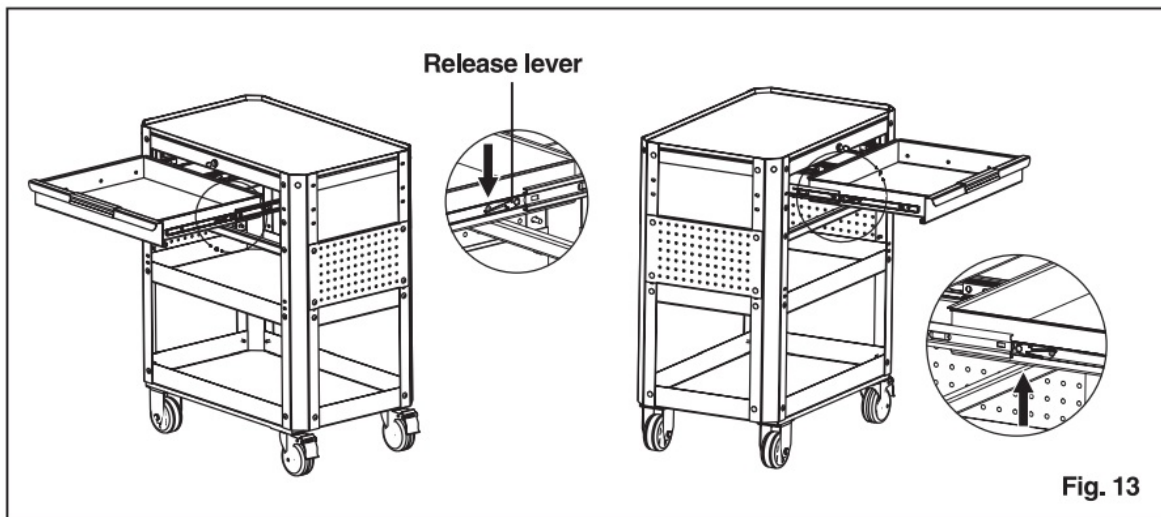


Fig. 12

REMOVING THE DRAWER

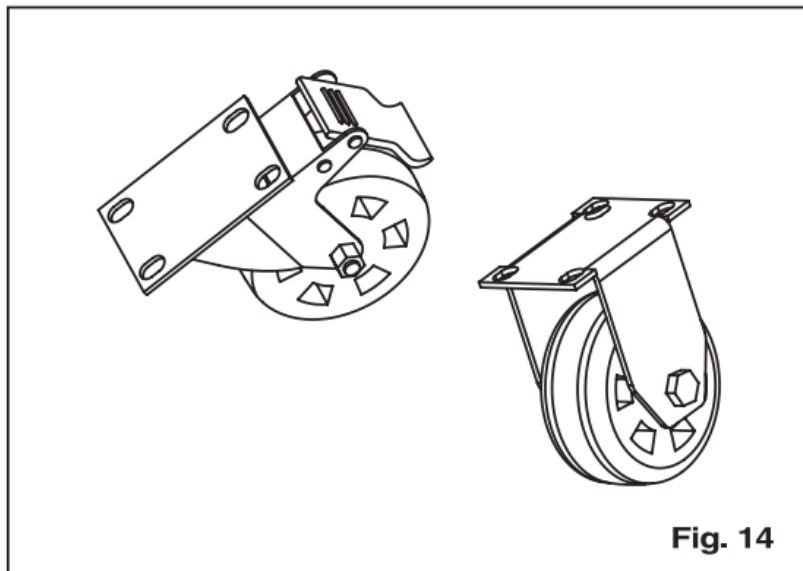
- Fully extend and empty the drawer.
- Push up the one release lever while pulling down on the other release lever.
- Pull the drawer outward until it is released from the drawer slide.



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.
- Lubricate the slides semi-annually with grease or equivalent.

CUSTOMER SERVICE

If you are having difficulty in using this product and require support, please send an email to ervice@greatstartools.com or call 877-876-7562.

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www.greatstartools.com

MADE IN CHINA

Documents / Resources

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References

- [User Manual](#)