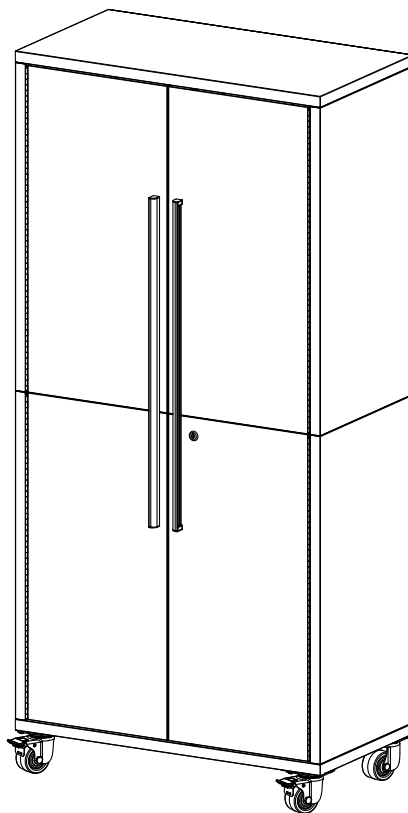




OWNER'S MANUAL



GARAGE LOCKER CABINET w/ WHEELS - COSMIC BLACK **Model # TXKPMB-0639**

Important / Important / Importante

FOR 3D ASSEMBLY INSTRUCTIONS
POUR DES DIRECTIVES D'ASSEMBLAGE 3D
PARA INSTRUCCIONES DE ENSAMBLAJE EN 3D



BILT.[®]

Intelligent Instructions
Directives intelligentes
Instrucciones Inteligentes



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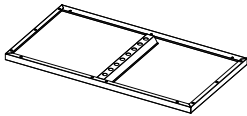
PARTS LIST

Your TRINITY® Garage Locker Cabinet w/ Wheels should include the following parts. Please inspect box contents to ensure you have received all components.

If you are missing any parts, need assistance with assembly or have questions, please contact TRINITY Customer Service: 800.985.5506 or customerservice@trinityii.com. Parts can also be requested online via "Contact Us" section at www.trinityii.com.

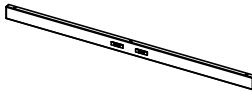
A drill and pencil will be needed for assembly. These are NOT included.

A



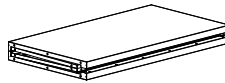
TOP PANEL (1)

B



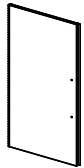
FRONT BEAM (2)

C



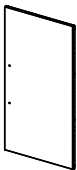
CABINET BODY (2)

D



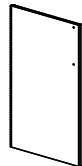
TOP LEFT DOOR (1)

E



TOP RIGHT DOOR (1)

F



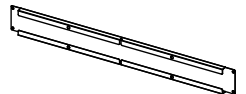
BOTTOM LEFT DOOR (1)

G



BOTTOM RIGHT DOOR (1)

H



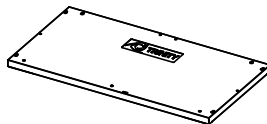
REAR BEAM (2)

I



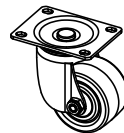
DOOR HANDLE (2)

J



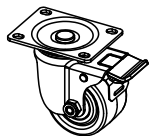
BOTTOM PANEL (1)

K



NON-LOCKING WHEEL (2)

L



LOCKING WHEEL (2)

PARTS LIST

M



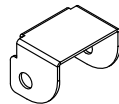
SHELF (3)

N



LOCK ROD (1)

O



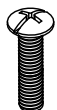
SHELF SUPPORT (12)

P



**SCREW (68)
M6 x 15**

Q



**SCREW (4)
M6 x 45**

R



SPLIT WASHER (16)

S



FLAT WASHER (16)

T



**SCREW (24)
M4 x 10**

U



**SCREW (8)
M4 x 20**

V



**SHOULDER SCREW (1)
M4**

W



**MOUNTING SCREW (2)
M4 x 38**

X



ANTI-TIP STRAPE (2)

Y



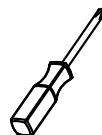
SMALL FLAT WASHER (2)

Z



ANCHOR (2)

AA



SCREWDRIVER (1)

BB

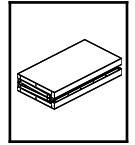


KEY (2)

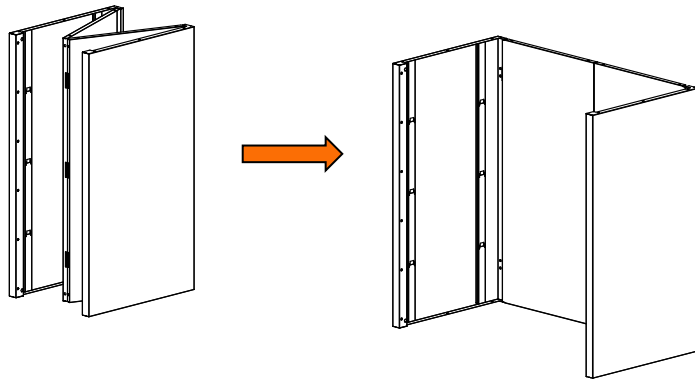
ASSEMBLY INSTRUCTIONS

STEP 1

Unfold CABINET BODY (C).

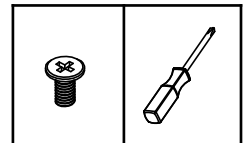


C (2)



STEP 2

Two people are recommended for ease of assembly. Stand unfolded CABINET BODY (C) upside down on smooth floor.



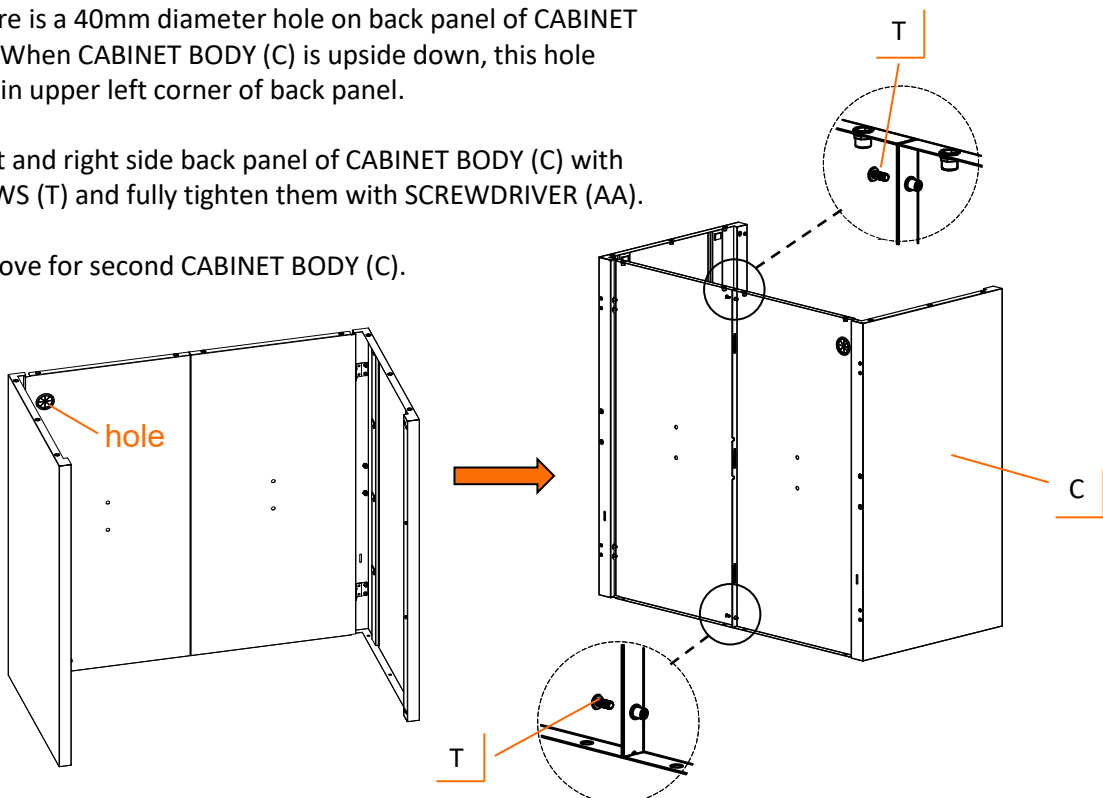
T (4)

AA (1)

Note: There is a 40mm diameter hole on back panel of CABINET BODY (C). When CABINET BODY (C) is upside down, this hole should be in upper left corner of back panel.

Secure left and right side back panel of CABINET BODY (C) with two SCREWS (T) and fully tighten them with SCREWDRIVER (AA).

Repeat above for second CABINET BODY (C).



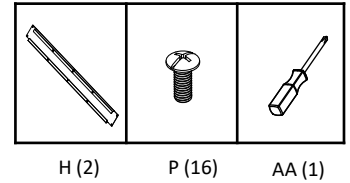
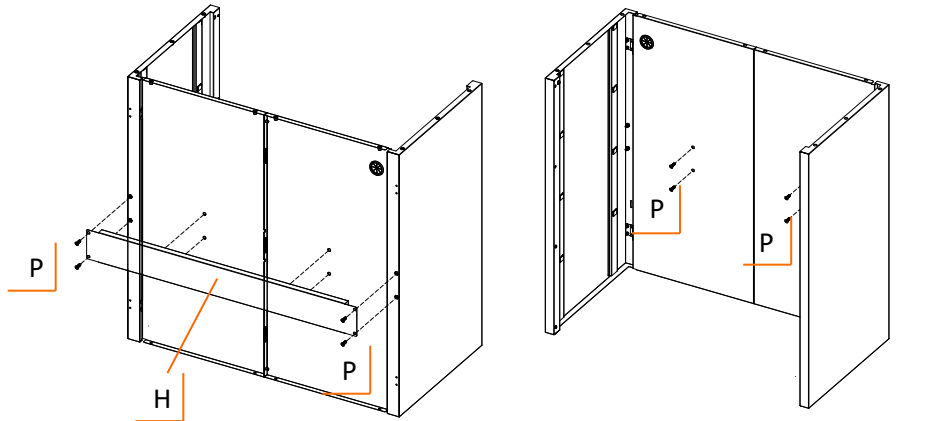
ASSEMBLY INSTRUCTIONS

STEP 3

Position REAR BEAM (H) to back panel of CABINET BODY (C) as shown. Align holes on two ends of REAR BEAM (H) to holes on back frame of CABINET BODY (C). Insert four SCREWS (P) into aligned holes.

Insert four SCREWS (P) from inside of CABINET BODY (C) into holes on back panel of CABINET BODY (C). Fully tighten all screws with SCREWDRIVER (AA).

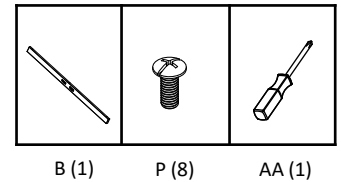
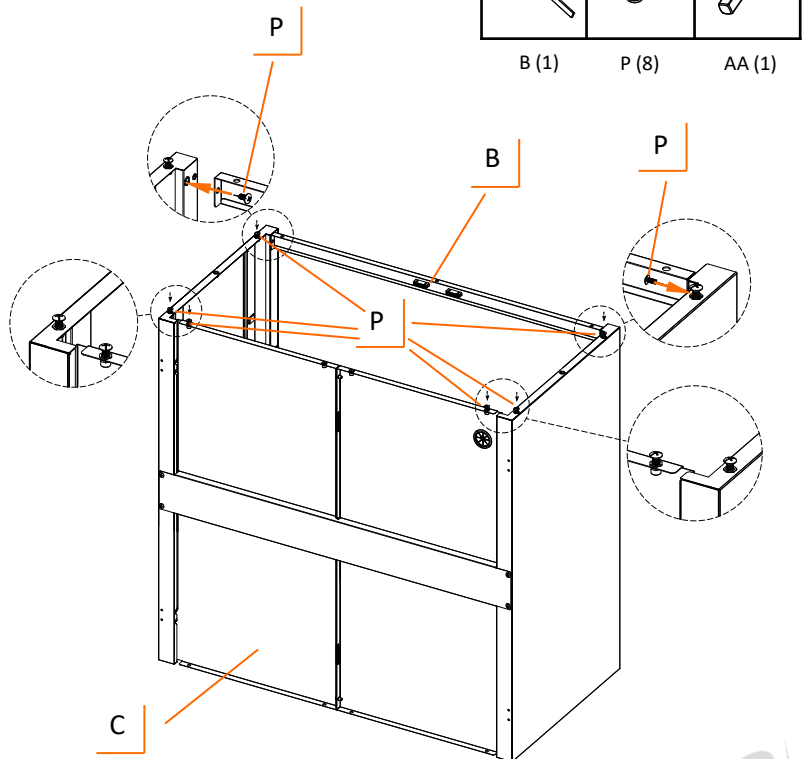
Repeat above for second CABINET BODY (C).



STEP 4

Take one CABINET BODY (C). Secure FRONT BEAM (B) to CABINET BODY (C) with a SCREW (P) on each end and fully tighten them with SCREWDRIVER (AA).

Insert six SCREWS (P) into screw holes on top frame of CABINET BODY (C) as shown. **Note: Do NOT tighten these six SCREWS (P) until after STEP 5.**



ASSEMBLY INSTRUCTIONS

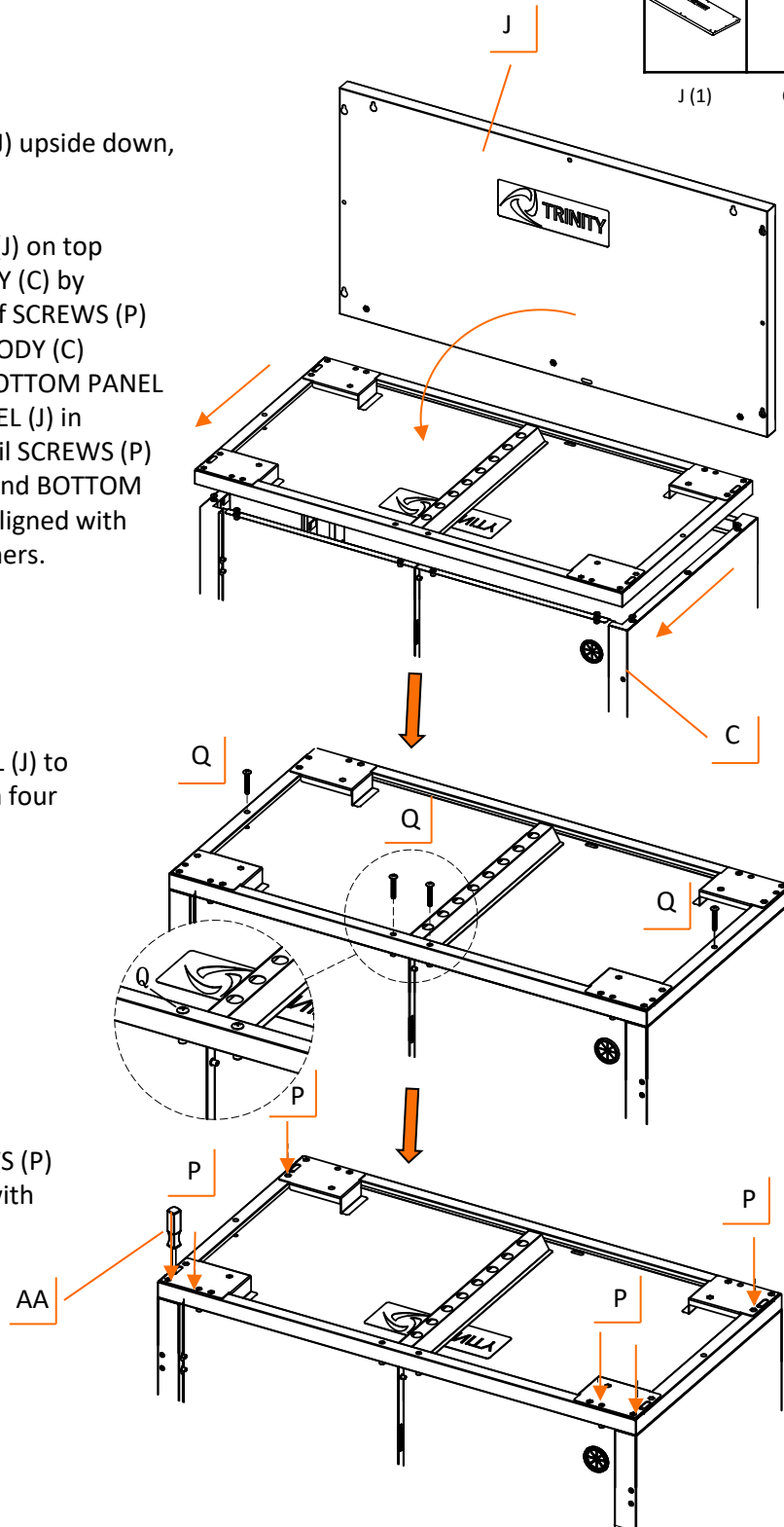
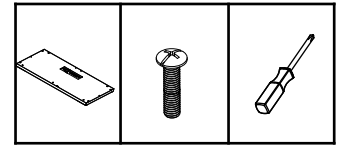
STEP 5

Turn BOTTOM PANEL (J) upside down, as shown.

Place BOTTOM PANEL (J) on top frame of CABINET BODY (C) by inserting screwheads of SCREWS (P) installed on CABINET BODY (C) through keyholes on BOTTOM PANEL (J). Slide BOTTOM PANEL (J) in direction of arrows until SCREWS (P) fully engage keyholes and BOTTOM PANEL (J) corners are aligned with CABINET BODY (C) corners.

Secure BOTTOM PANEL (J) to CABINET BODY (C) with four SCREWS (Q).

Fully tighten six SCREWS (P) and four SCREWS (Q) with SCREWDRIVER (AA).



ASSEMBLY INSTRUCTIONS

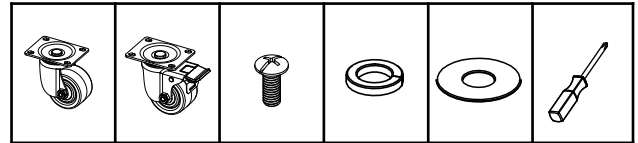
STEP 6

Position LOCKING WHEELS (L) on same side of CABINET BODY (C) of your choice and align holes to pre-installed nuts at corner of BOTTOM PANEL (J). Install LOCKING WHEELS (L) by inserting each SCREW (P) through SPLIT WASHER (R), FLAT WASHER (S), and caster plate securing to BOTTOM PANEL (J). Fully tighten them with SCREWDRIVER (AA).

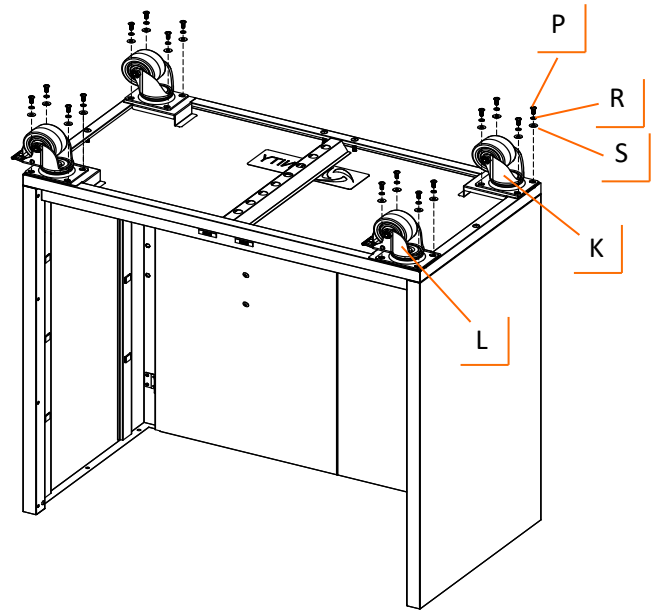
Repeat above to install NON-LOCKING WHEELS (K).

Notes:

- Make sure to install both of LOCKING WHEELS (L) on same side.
- For ease of use, place LOCKING WHEELS (L) on side you will regularly push or pull.
- If you plan to push cabinet against a wall, place LOCKING WHEELS (L) on front long side for ease of access.

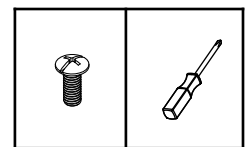


K (2) L (2) P (16) R (16) S (16) AA (1)

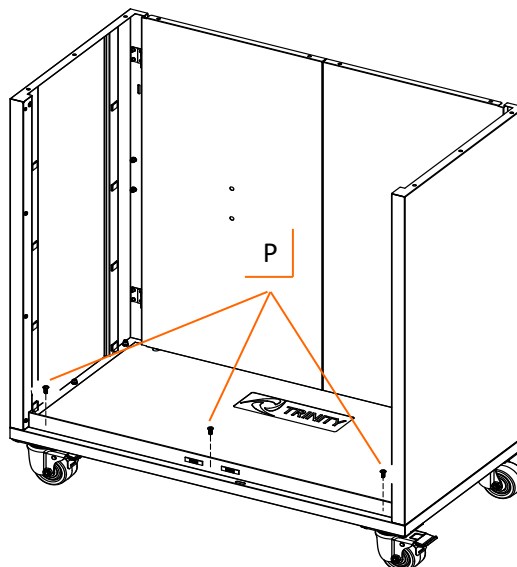


STEP 7

With two people, stand assembly from STEP 6 right side up. Insert three SCREWS (P) into screw holes on FRONT BEAM (B). Fully tighten them with SCREWDRIVER (AA).

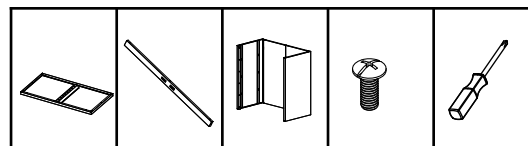


P (3) AA (1)



ASSEMBLY INSTRUCTIONS

STEP 8



A (1)

B (1)

C (1)

P (13)

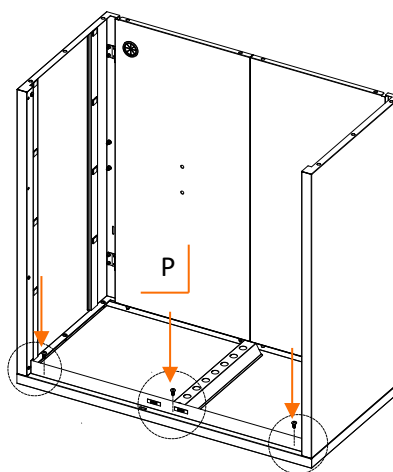
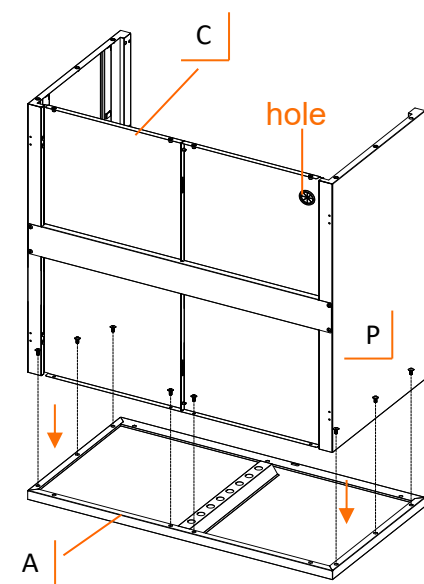
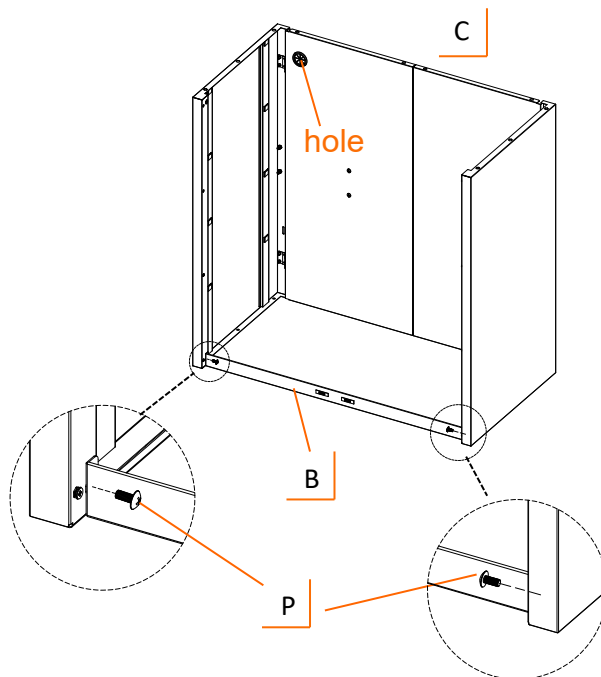
AA (1)

Take second CABINET BODY (C). Make sure 40mm diameter hole on back panel of CABINET BODY (C) is in upper corner of CABINET BODY (C). Secure FRONT BEAM (B) to CABINET BODY (C) with a SCREW (P) on each end.

Lay TOP PANEL (A) upside down on smooth surface. Place CABINET BODY (C) onto TOP PANEL (A) as shown. Align holes on bottom frame of CABINET BODY (C) to holes on frame of TOP PANEL (A). Insert eight SCREWS (P) into aligned holes as shown.

Insert three SCREWS (P) through FRONT BEAM (B) and secure to TOP PANEL (A).

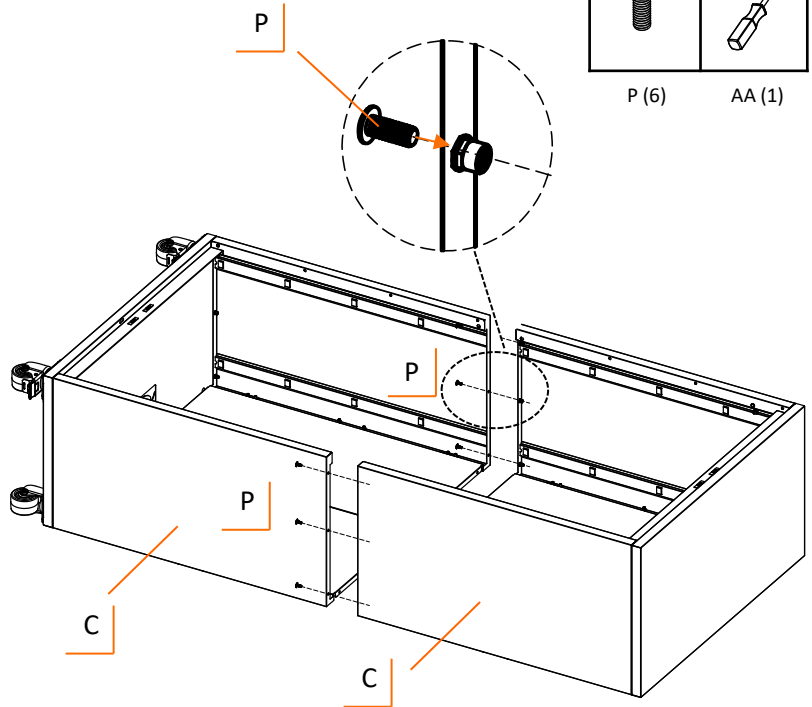
Fully tighten all screws with SCREWDRIVER (AA).



ASSEMBLY INSTRUCTIONS

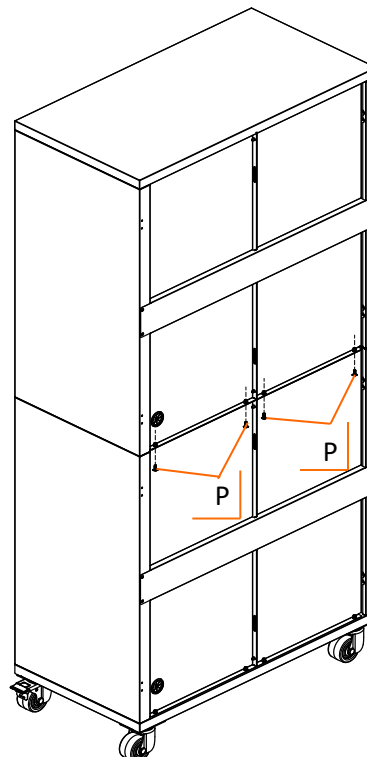
STEP 9

With two people, carefully lay assembled CABINET BODIES (C) from STEP 7 & 8 on their backsides as shown. Make sure frame edges of both CABINET BODIES (C) are aligned. Align holes on top frame of first CABINET BODY (C) to pre-installed nuts on bottom frame of second CABINET BODY (C). Insert six SCREWS (P) into aligned holes and fully tighten them with SCREWDRIVER (AA).



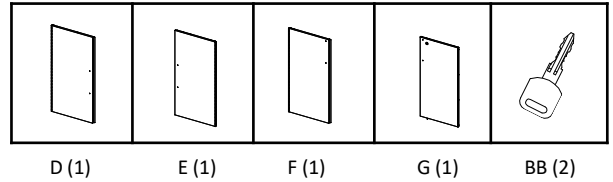
STEP 10

With two people, carefully stand cabinet upright. Check and ensure that four holes on horizontal back frames of cabinet are aligned. Insert four SCREWS (P) upward into aligned holes from underneath and fully tighten them with SCREWDRIVER (AA).



ASSEMBLY INSTRUCTIONS

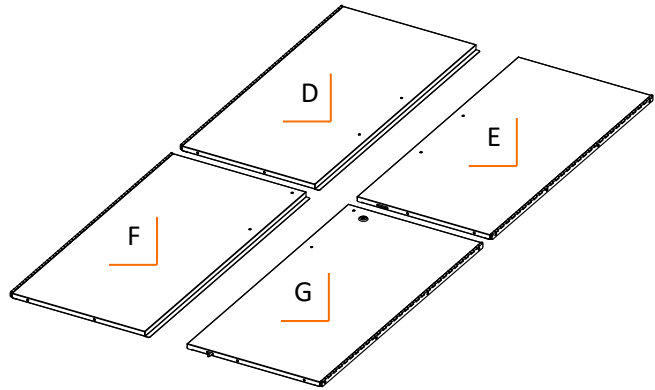
STEP 11



Locate TOP LEFT DOOR (D), TOP RIGHT DOOR (E), BOTTOM LEFT DOOR (F) and BOTTOM RIGHT DOOR (G) and lay them in order as shown.

KEYS (BB) are attached to back side of BOTTOM RIGHT DOOR (G). Remove KEYS (BB) from BOTTOM RIGHT DOOR (G).

Notes: Each door is labelled with LETTER (D/E/F/G) on its back side.

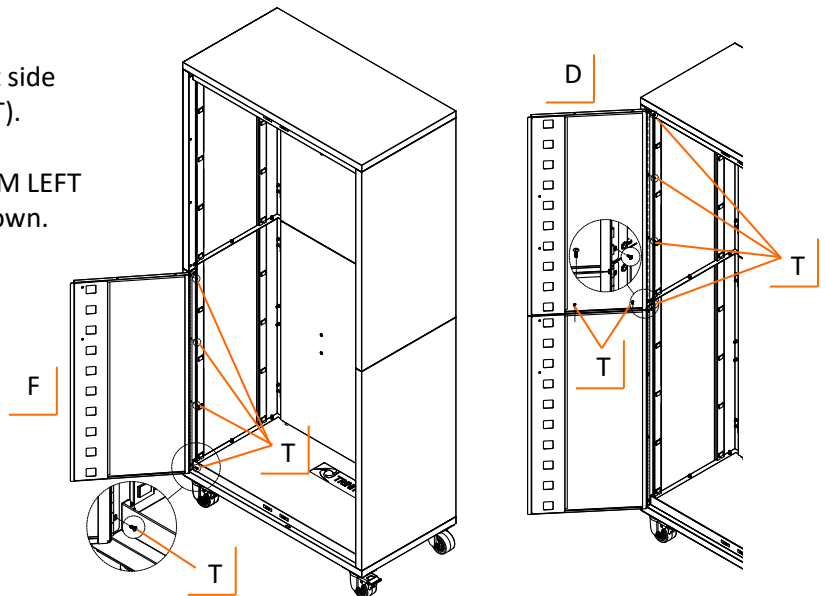
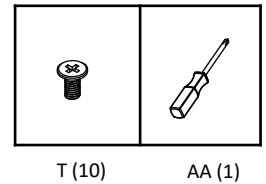


STEP 12

With two people, secure BOTTOM LEFT DOOR (F) to bottom left side frame of cabinet with four SCREWS (T) through hinge as shown. With SCREWS (T) inserted, lift door as you tighten SCREWS (T) for best door fit.

Secure TOP LEFT DOOR (D) to top left side frame of cabinet with four SCREWS (T).

Fasten TOP LEFT DOOR (D) to BOTTOM LEFT DOOR (F) with two SCREWS (T) as shown.



ASSEMBLY INSTRUCTIONS

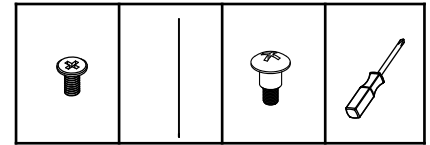
STEP 13

With two people, repeat STEP 12 to secure BOTTOM RIGHT DOOR (G) and TOP RIGHT DOOR (E) hinges to right side frame of cabinet.

With TOP RIGHT DOOR (E) and BOTTOM RIGHT DOOR (G) offset in a "V" shape. Insert LOCK ROD (N) through slot at bottom of TOP RIGHT DOOR (E). Push it upward through hole on top frame of TOP RIGHT DOOR (E) as shown.

While holding LOCK ROD (N) through hole on top, align TOP RIGHT DOOR (E) and BOTTOM RIGHT DOOR (G) closing "V" shaped offset. Pull LOCK ROD (N) downward through BOTTOM RIGHT DOOR (G) and fasten it to free end of lock tab with SHOULDER SCREW (V).

Secure TOP RIGHT DOOR (E) to BOTTOM RIGHT DOOR (G) with two SCREWS (T).

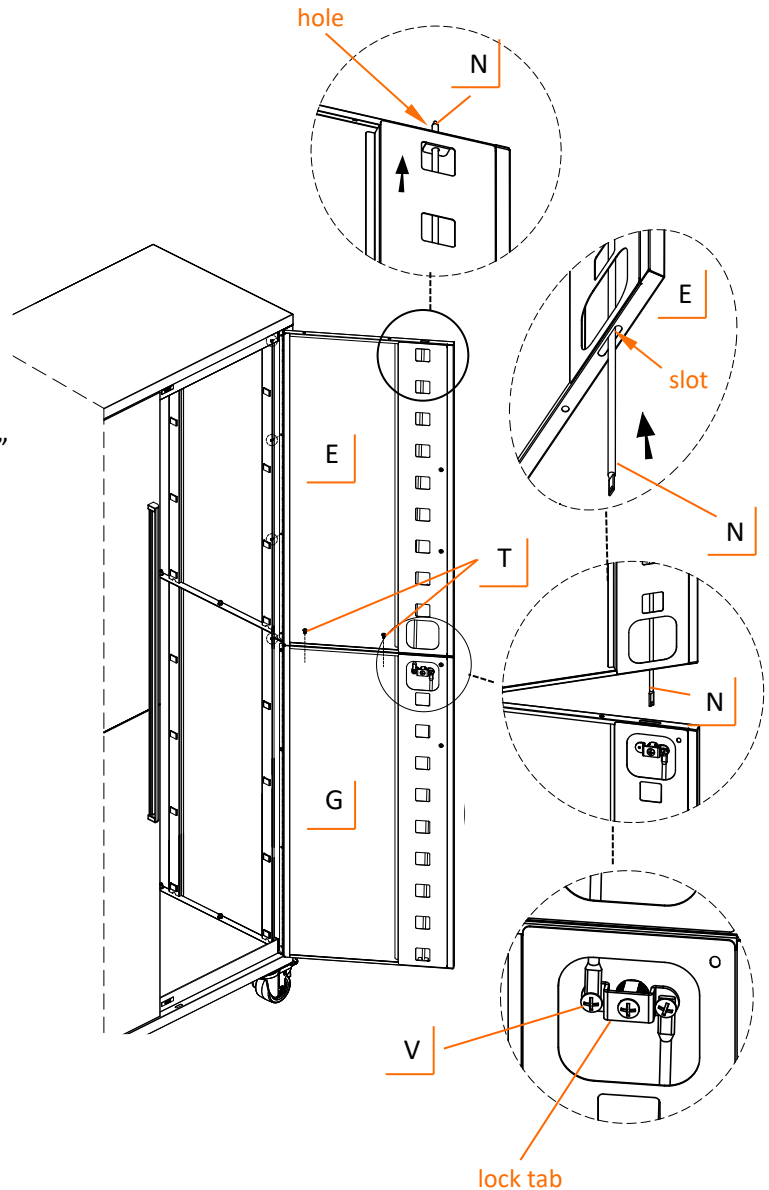


T (10)

N (1)

V (1)

AA (1)

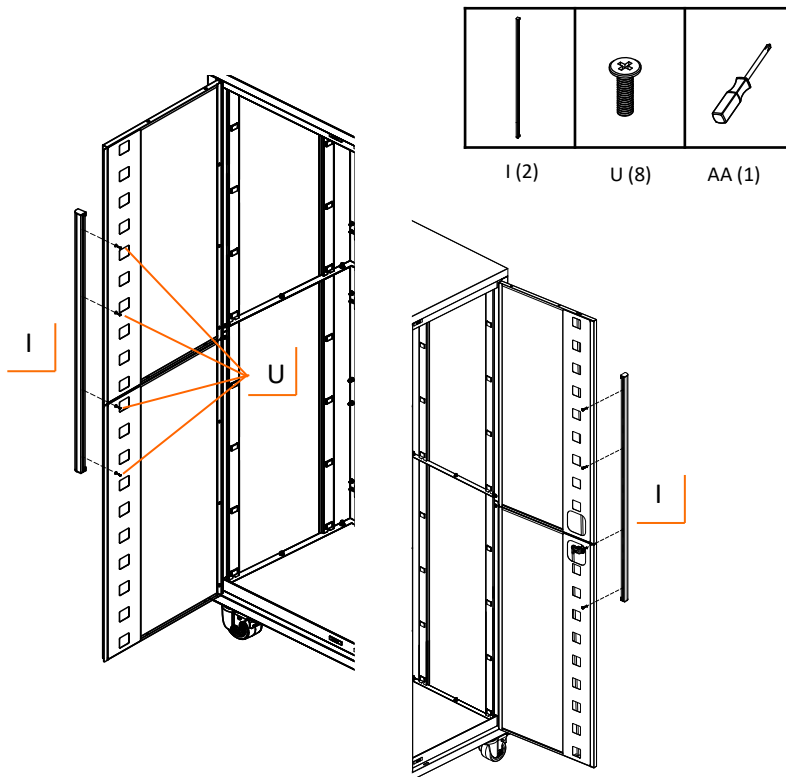


ASSEMBLY INSTRUCTIONS

STEP 14

Fasten DOOR HANDLE (I) to left DOOR (D+F) of cabinet with four SCREWS (U) from inner side of door. Fully tighten with SCREWDRIVER (AA).

Repeat for right DOOR HANDLE (I).

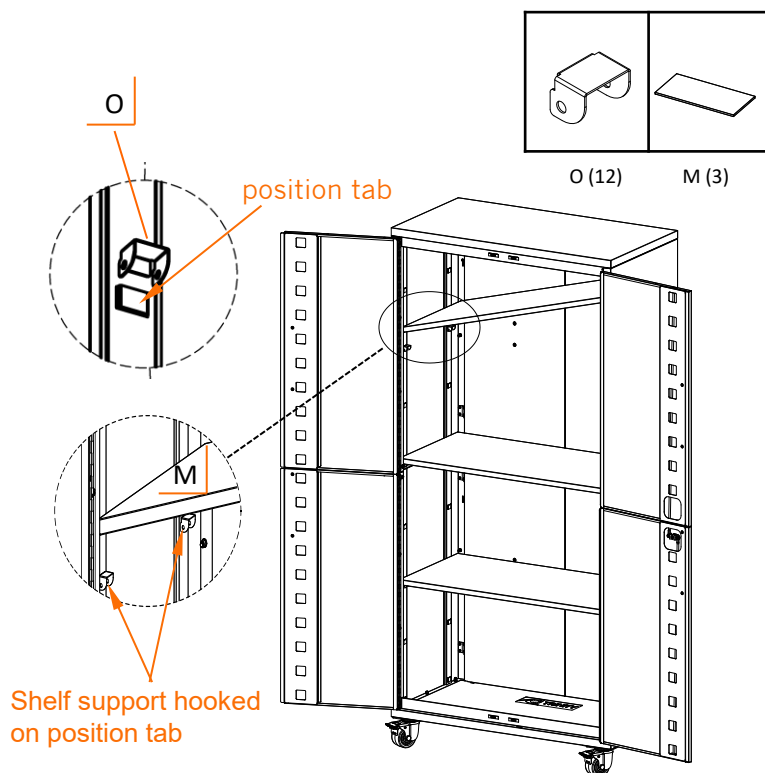


STEP 15

Attach SHELF SUPPORT (O) by hooking it over position tab at desired height. Make sure all four SHELF SUPPORTS (O) are at same level.

Tilt SHELF (M) diagonally to move it inside cabinet. Place SHELF (M) on top of all four SHELF SUPPORTS (I).

Repeat above to install remaining SHELVES (M).

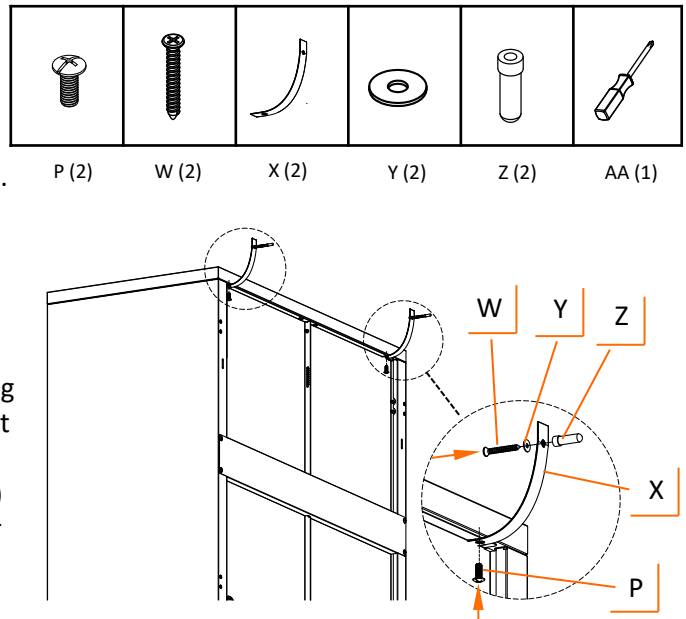


ASSEMBLY INSTRUCTIONS

STEP 16

Secure two ANTI-TIP STRAPES (X) to back top corners of cabinet with two SCREWS (P) as shown.

With two people, carefully move cabinet against wall at your desired location. Stretch ANTI-TIP STRAPES (X) secured on cabinet upward against wall. Mark wall mounting positions of by hole on each ANTI-TIP STRAPE (X) with a pencil. Depending on wall type, drill holes at marked positions. Insert ANCHOR (Z) completely into each drilled hole. Insert mounting SCREW (W), through WASHER (Y) and hole on ANTI-TIP STRAPE, into ANCHOR (Z) or wall. Fasten tightly with SCREWDRIVER (AA).

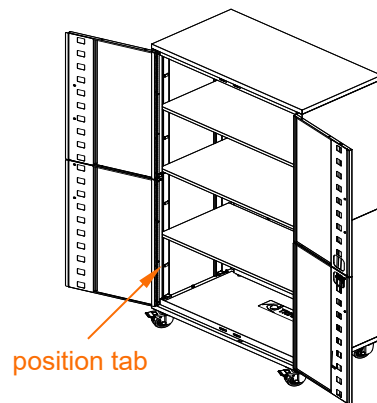


USAGE INSTRUCTIONS

SHELF ADJUSTMENT

Shelf height can be adjusted. Before adjusting, ensure all items have been removed from shelves and cabinet.

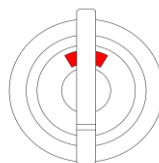
To adjust shelf height position, take shelf out of cabinet, re-attach shelf supports to position tabs at your desired height. Tilt shelf diagonally to move it inside cabinet. Place shelf on top of all four shelf supports.



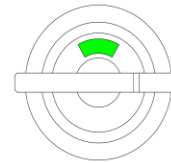
LOCK AND UNLOCK

Insert key into lock on right door. Turn it clockwise 90 degree to lock door. Turn it counter-clockwise 90 degree to unlock door.

Before locking cabinet, make sure doors are fully closed.



Red indicates
locked

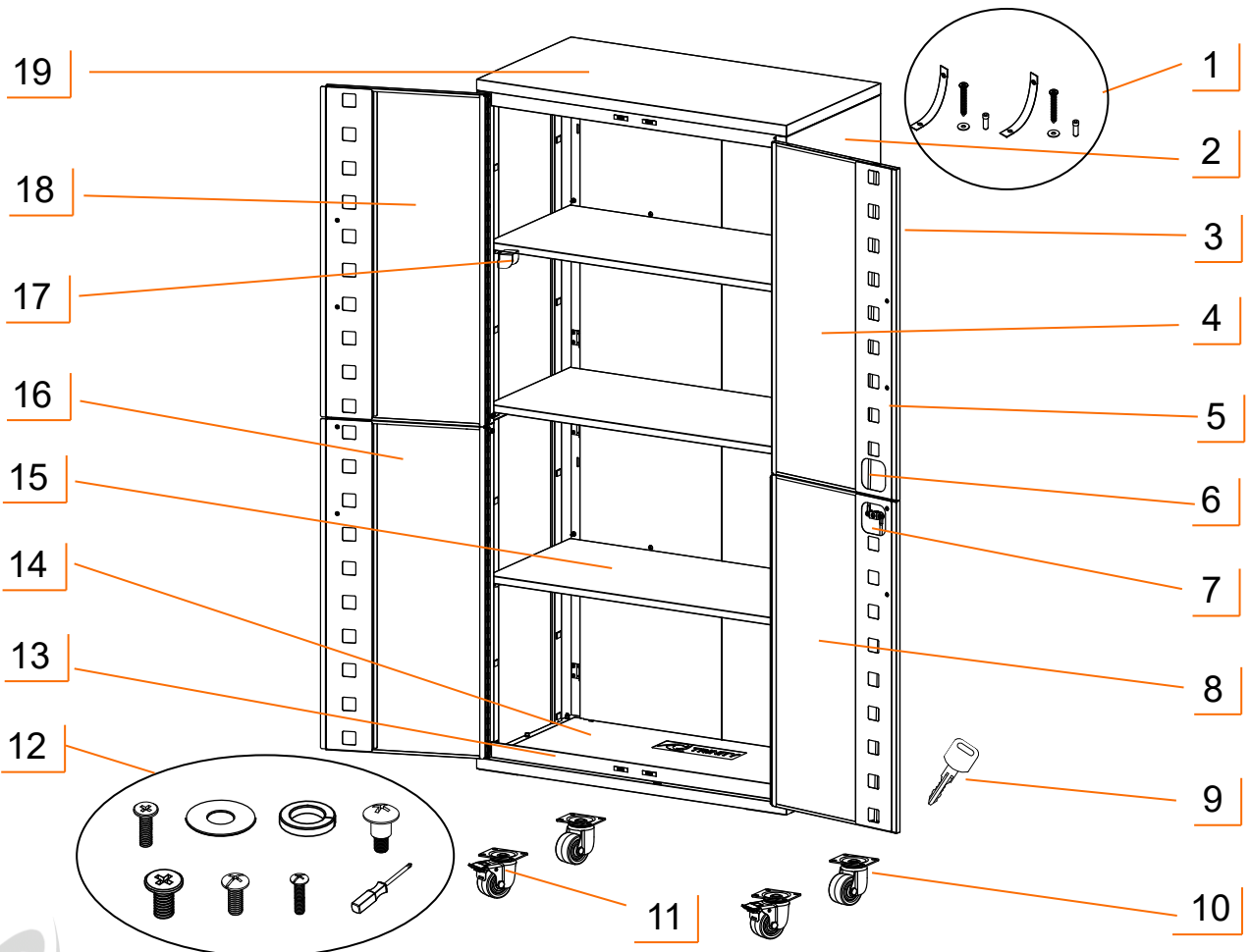


Green indicates
unlocked

SERVICE PARTS LIST – TXKPMB-0639

TRINITY Customer Service provides the following replacement parts:

Part Number	Description	Part Number	Description
1) XBK-02-011-0054	Anti-tip hardware kit	11) PBK-99-046-3010	Locking Wheel
2) PMB-18-018-3619	Cabinet Body	12) XBK-02-011-0053	Assembly Hardware Kit
3) PMB-13-028-3600	Rear Beam	13) PMB-13-027-3350	Front Beam
4) PMB-08-026-1735	Top Right Door	14) PMB-16-003-3919	Bottom Panel
5) ABK-05-019-3500	Door Handle	15) PMB-03-052-3517	Shelf
6) XBS-02-079-3665	Lock Rod	16) PMB-08-025-1735	Bottom Left Door
7) CSV-11-001-0XXX	Lock	17) XSV-02-017-0001	Shelf Support
8) PMB-08-027-1735	Bottom Right Door	18) PMB-08-024-1735	Top Left Door
9) XBK-10-001-0XXX	Key	19) PMB-16-004-3619	Top Panel
10) PBK-99-047-3010	Non-locking Wheel		



WARNINGS

1. **Read and understand all instructions.** Failure to follow all instructions may result in injury and/or damage.
2. **The warnings, cautions, and instructions discussed in this manual cannot cover all possible conditions or situations that may occur.** The user must always be aware of their environment and ensure that they use the product in a safe and responsible manner.
3. **Do NOT modify the product in any way.** Unauthorized modification may impair the function and/or safety of the product and may affect the life of the product. Any modifications will void warranty.
4. **Check for damaged parts.** Before using this product, carefully check that all parts are in good condition, and that the product will operate properly and perform its intended function. Replace damaged or worn parts and never use this product with a damaged part.
5. **Do NOT overload the product.**

Weight capacity per shelf (evenly distributed)	150 lb
Total weight capacity of cabinet (evenly distributed)	750 lb

6. **Do NOT allow children to climb or play around the product.** Tipping may occur causing injury.
7. **Do NOT stand or lean on the product or use any part of this product as a step ladder.** Tipping may occur causing injury.
8. **Do NOT roll the product on an uneven surface.** Only move the product on a smooth surface. Rolling over rough or uneven surface may cause casters to break or items on the product to fall, resulting in injury and / or damage.
9. **Wood and laminate flooring can be scratched or dented.** Ensure your flooring can bear the weight of loaded product before rolling loaded product across your flooring.
10. **Lock all locking wheels when leaving the product in stationary position.**
11. **Load the product evenly and place the heaviest items on the lower shelves.**
12. **Anti-tip hardware is provided to enhance stability of the product.** Tipping may occur with improper use causing injury.

CARE AND MAINTENANCE

- Avoid harsh, abrasive cleaners, and other corrosive chemicals.
- Do not use scouring pad for cleaning.
- This item is not certified for outdoor use.

PRODUCT REGISTRATION

Thank you for purchasing our product. To receive streamlined customer service, please register your product online at trinityii.com/pages/product-registration

1 YEAR LIMITED WARRANTY

For information on our warranty policy, please check online at trinityii.com/pages/warranty.

A printed copy of the warranty for this product is available upon request, free of charge. The consumer may request a printed copy of the warranty by: (1) calling Trinity at **800.985.5506**, or (2) sending an email to Trinity at customerservice@trinityii.com. Trinity will mail a printed copy of the warranty to the consumer's preferred address by U.S. Mail.

CONTACT US

**QUESTIONS? NEED PARTS?
WE ARE HERE TO HELP!**

Please feel free to contact us. There are no questions too small, or any problems too big. We're committed to providing our customers with the highest level of service.

TRINITY Customer Service

TEL: 800.985.5506

FAX: 310.347.4134

EMAIL: customerservice@trinityii.com

**Monday through Friday
5:00 AM – 5:00 PM (PST)**

www.trinityii.com