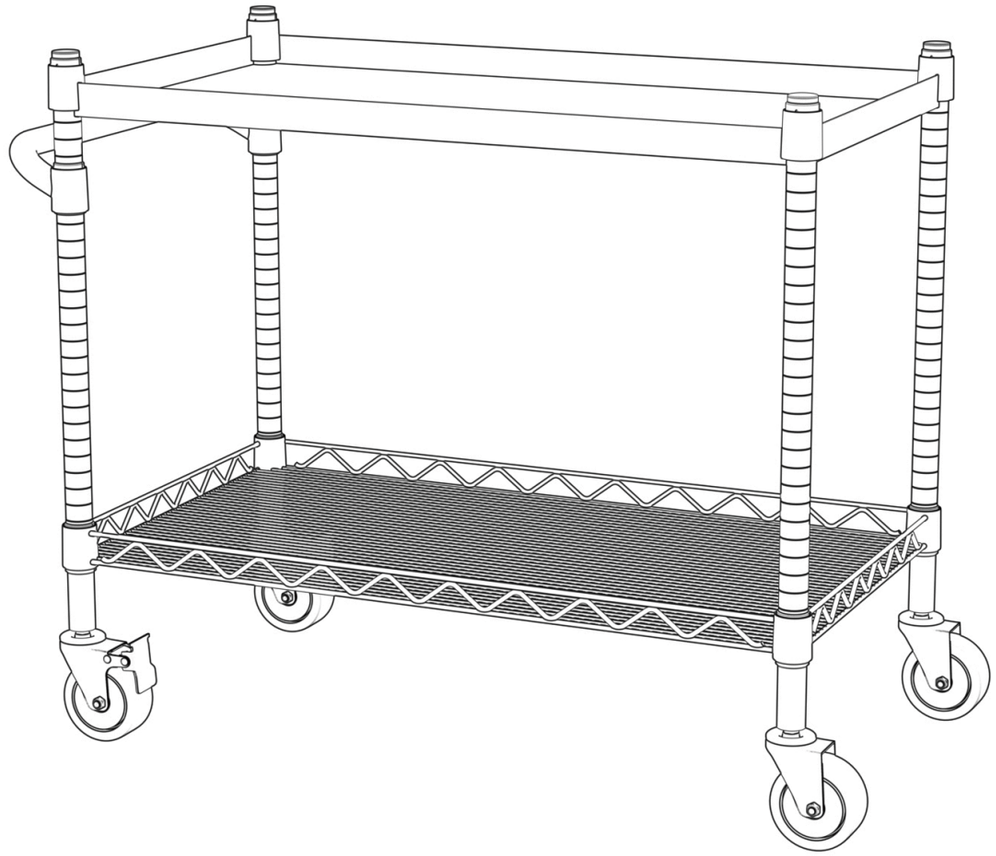
LETEUKE
FURNITURE

USER MANUAL



NSF UTILITY CART 45*25*39 INCH

IMPORTANT NOTICE

Dear customer:

If you receive a product with missing or damaged parts, or if you have any questions about the product, please contact Leteuke's customer service mailbox for feedback, and we will give you a satisfactory solution.

We are very sorry for the possible inconvenience and thank you for your understanding and support.

You can contact us in any of the following ways:

1) Leteuke official website email: **support@ileteuke.com**

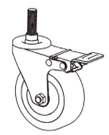
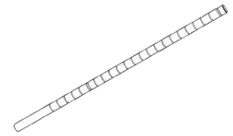
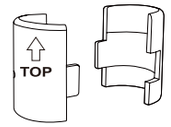
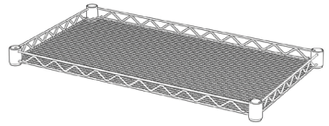
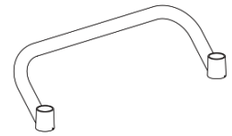
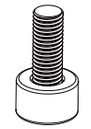
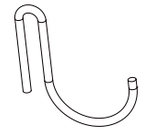
2) Leteuke customer service mailbox: **shmr_cs@showmorr.com**

Contact us on Amazon: From your Amazon order details page, select “Order” >> “Sold by” >> “Contact seller”.

Leteuke wishes you a happy life.

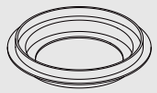
ASSEMBLY INSTRUCTIONS
HEAVY DUTY UTILITY CART - 2-TIER

Parts Table

A Wheels QTY: 2 	B Wheels with Brake QTY: 2 	C Poles QTY: 4 
D Clip Sleeves QTY: 20 	E Wire Shelf QTY: 1 	F Handle QTY: 1 
G Solid Steel Shelf QTY: 1 	H Leveling Feet QTY: 4 	I Hanging Hooks -3cm QTY: 20 
J Wrench QTY: 1 		

- Please inspect the box contents to ensure you have received all components.
- For best results, assemble on flat ground.
- Keep small parts such as clip pieces and screws out of the reach of children.

REQUIRE 2 PERSONS TO ASSEMBLY



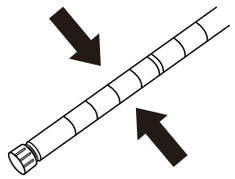
Note: The black circular plastic tops in-between the shelves are used only for packaging purposes. They are **NOT NEEDED**. Please discard.



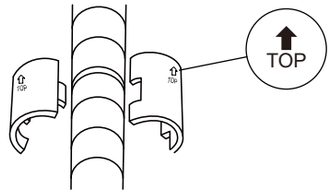
Children are **NOT ALLOWED** to climb!

Important Notes

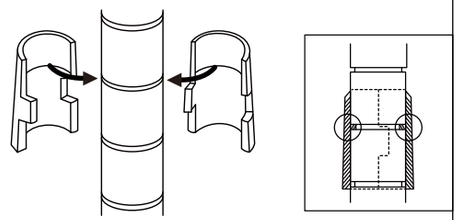
1



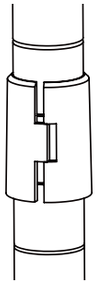
2 The arrows on the clip sleeves should be pointed **UPWARD.**



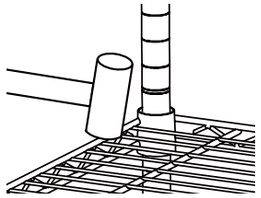
3 Align the flange to the groove.



4 **Warm Tips:**
As shown in the figure, when fixed to the pole, the multiple gaps between the two clip sleeves are a normal phenomenon, NOT a quality problem. This is aimed to fit the shelf firmly into the pole.



5 **Recommend:**
You can use a rubber mallet (NOT included) to hit hard along the edges of the shelf. Please make sure it is completely fixed onto the pole.



6 **Load Bearing Range:**

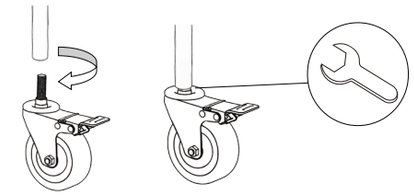
Static (With Leveling Feet):
650 LBS (Total); 250 LBS (Solid Steel Shelf), 400 LBS (Wire Shelf)

Static & Dynamic (With Wheels):
650 LBS (Total); 250 LBS (Solid Steel Shelf), 400 LBS (Wire Shelf)

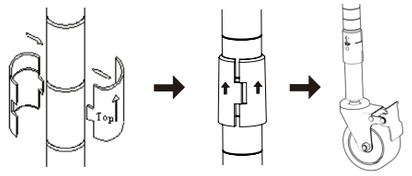
⚠ **Recommended to use the utility cart in sunny weather, not in wet and rainy weather for a long time. Wipe clean after use. (For Outdoor Use)**

Installation Steps

1 Screw each stem of Wheel **(A, B)** into the bottom of each Pole **(C)**, and turn each wheel clock-wise until in the desired location. Needs to be tightened with a wrench finally. Repeat for all Pole **(C)**.

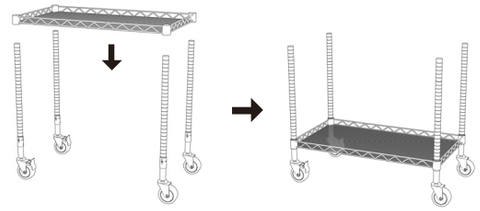


2 Snap the Clip Sleeves **(D)** to the lowest groove on Poles **(C)** with the arrow pointing up. Make sure that the heights are identical for each Pole **(C)**.

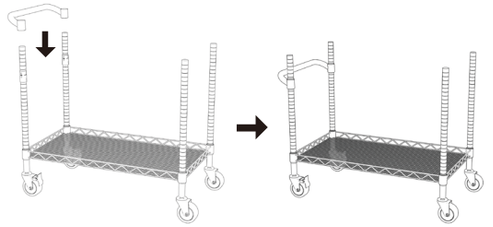


3 Assemble the Wire Shelf **(E)** through the top of the 4 poles and Clip Sleeves **(D)**.

NOTICE:
The 2 poles with brake wheels must be on the same narrow side of the shelf.



4 Assemble 2 Clip Sleeves **(D)** on the Poles **(C)** at the narrow side of the cart (the same side as wheels with brake). And then slide the handle **(F)** onto the Clip Sleeves **(D)**. Leave space at the top of the Poles **(C)** for the Solid Steel Shelf **(G)**.



5 Repeat steps 2-3 to assemble the Solid Steel Shelf **(G)**.
The position of the Solid Steel Shelf **(G)** / Wire Shelf **(E)** can be adjusted at will.

