

# Multi-Purpose Heavy Duty Sack Truck

# Safety Instructions

**Notice: Ensure you read and fully understand instructions before use**

While every attempt is made to ensure the highest degree of protection in all equipment, we cannot guarantee freedom from injury. The user assumes all risk of injury due to use. All merchandise is sold on this condition, which no representative of the company can waive or change.

- This product is not a toy, and is only to be used for its designated purpose.
- Never carry out any alterations or modifications to this product.
- Do not overload the product.
- Make sure to load the platform evenly, ensuring that the weight is balanced.
- Do not push the truck over rough and uneven ground, or up and down curbs. Use ramps where available.
- Do not transport loads that will impair your frontal vision, ensure that the height of the load doesn't exceed the height of the handle.
- When transporting wide loads, ensure that there is a large enough space for the load to go through.
- Ensure the load is stable before moving the truck.
- When transporting heavy loads, make sure that the heaviest part of the load is directly connected to the platform of the truck and touching the frame.
- Leaving the product outside and exposed to weather, especially direct sunlight, rain and salt air, will speed the weathering process. This can be slowed by removing the product from these conditions, or covering the product with a suitable cover.
- If the product is damaged or has any defects, please contact [cservice@oypla.com](mailto:cservice@oypla.com)

**PLEASE DO NOT EXCEED THE 80KG LOAD CAPACITY.**

**ENSURE LOADS ARE SECURE BEFORE TRANSPORT**

# Operating Instructions

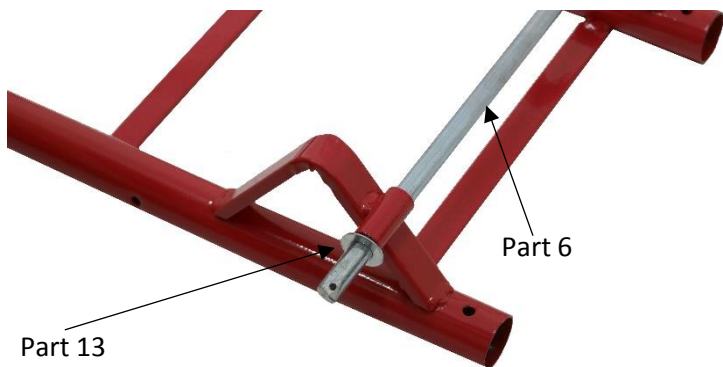
## Parts List:

If you are missing any of the below parts please contact [cservice@oypla.com](mailto:cservice@oypla.com)

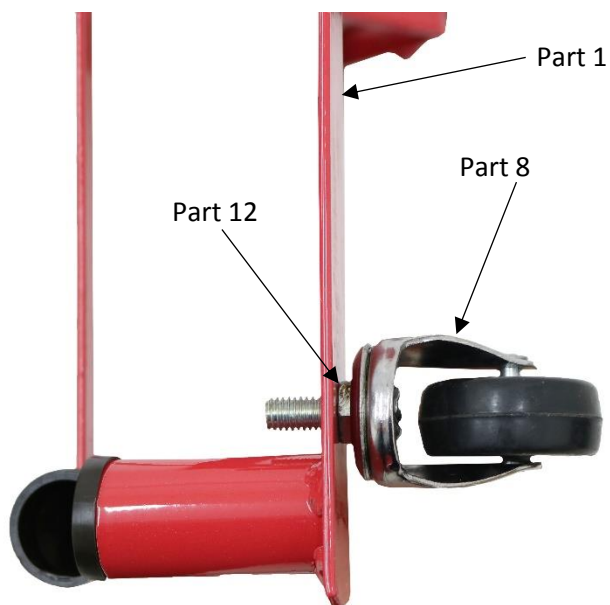
Please be aware that you will be referring to this parts list throughout the assembly process.

<div>2pcs</div> <div></div> <div>Wheel Pin</div>		<div>6pcs</div> <div></div> <div>Bolt</div>		<div>1pcs</div> <div></div> <div>Axle</div>	
<div>4pcs</div> <div></div> <div>Small Washer</div>	<div>2pcs</div> <div></div> <div>Large Nut</div>	<div>6pcs</div> <div></div> <div>Large Washer</div>	<div>6pcs</div> <div></div> <div>Small Nut</div>	<div>2pcs</div> <div></div> <div>Adjustment Pin</div>	
<div>2pcs</div> <div></div> <div>Large Wheel</div>		<div>1pcs</div> <div></div> <div>Bag Holder</div>		<div>1pcs</div> <div></div> <div>Handle</div>	<div>2pcs</div> <div></div> <div>Small Wheel</div>
<div>1pcs</div> <div></div> <div>Frame</div>		<div>1pcs</div> <div></div> <div>Stopper/Platform</div>		<div>1pcs</div> <div></div> <div>Mesh</div>	

**1.** Begin by taking the axle (part 6) and sliding it through the opening at the front of the frame (part 1), ensuring it goes all the way through. Please see the image to the right.

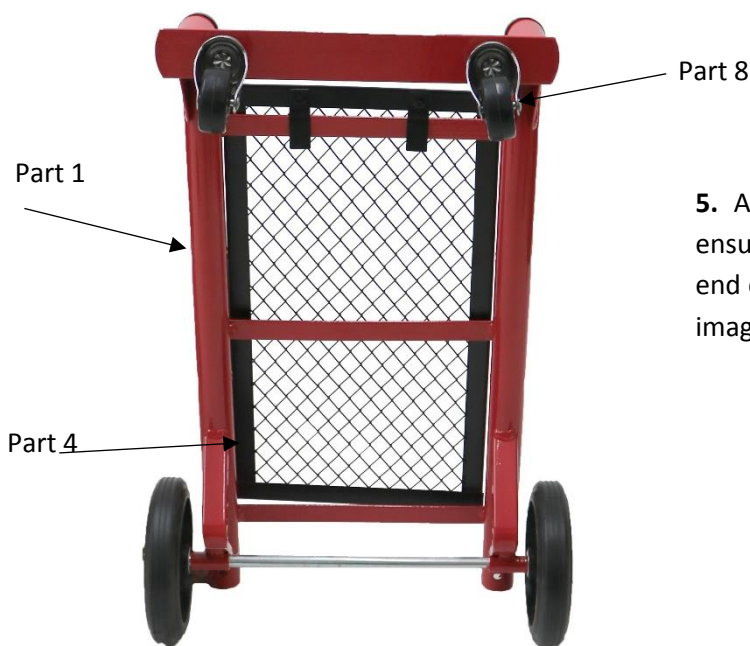
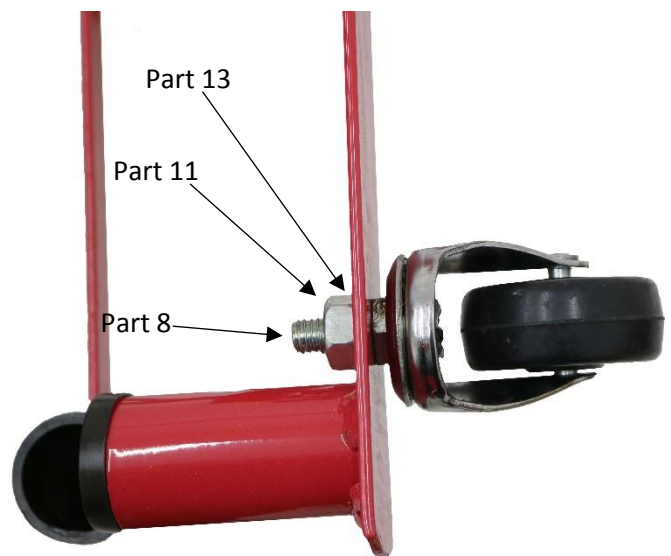


**2.** Slide a small washer (part 13) onto the axle, making sure it connects with the frame. After this, push a large wheel (part 7) onto the axle (part 6) and secure this with a wheel pin (part 14). Please see the image above. Repeat these two steps on the other side of the axle to create the front wheels. Please see the image above.

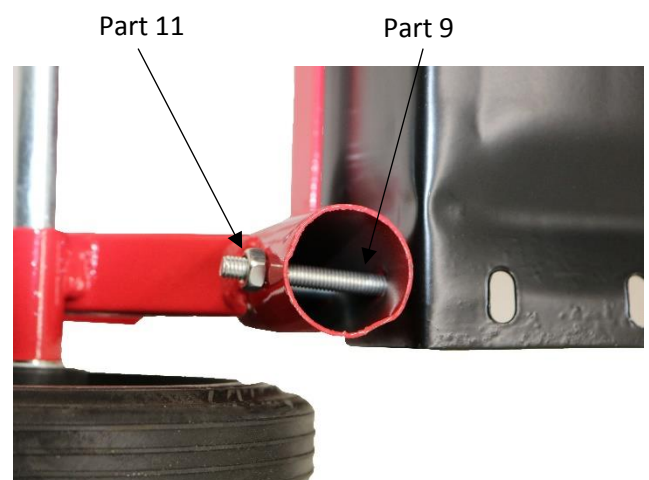
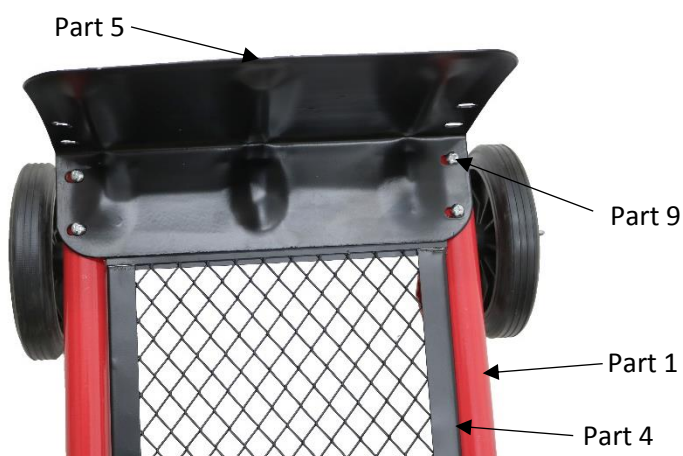


el (part 8) and slide a large  
nto it. After this, push it  
cated on the back of the  
e see the image to the left.

4. Place a small washer (part 13) on the bolt side of the wheel (part 8), securing them both in place with a small nut (part 11). Make sure the nut is tightened correctly to avoid it becoming loose. Please see the image to the right. Repeat this step with the remaining small wheel (part 8) to complete the steering wheels.



5. Attach the mesh (part 4) to the frame (part 1), ensuring the metal folds on the mesh (part 4) are on the end containing the small wheels (part 8). Please see the image to the left.



6. Place the stopper/platform (part 5) above the mesh (part 4) on the front of the frame (part 1). Push the four bolts (part 9) into the four holes on the stopper/platform (part 5). Secure the stopper/platform (part 5) into place by tightening small nuts (part 11) onto the bolts (part 9). Please see the images above for further detail.

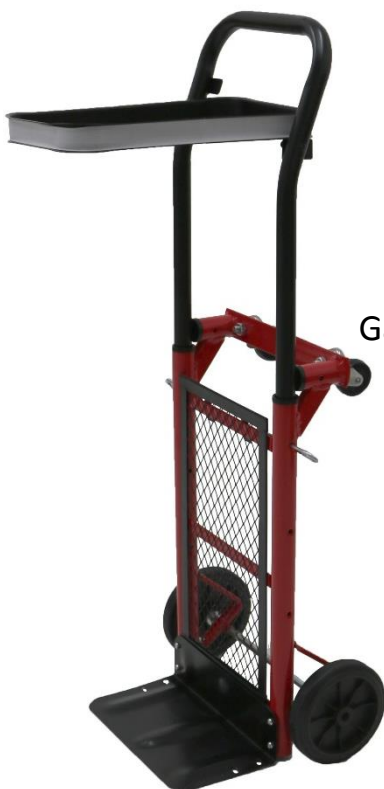
7. There are three uses of the Multi-Purpose Heavy Duty Sack Truck. The first use of the Multi-Purpose Heavy Duty Sack Truck is a Platform Trolley. The second use of the Multi-Purpose Sack Truck is the traditional Sack Truck (the handle can be adjusted by using the Adjustment Pin [part 15]). The third use of the Multi-Purpose Sack Truck uses the Bag Holder (part 2) and can be used as a garbage disposal trolley or for transporting large loads. Please see the images below for a visual description.



Platform Trolley



Sack Truck



Garbage Disposal/Large  
Load Transport



**An Official Oypla Branded Product**

**Please retain a copy of all instructions for future  
consultation.**