



# Adjustable Single Clothes Rail

USER MANUAL Model No: 3627

# 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 should only be used for its designated purpose.
- Make sure that all poles are secure before applying any weight to the product.
- This product is intended for indoor use only.
- Do not carry out alterations or modifications to this product.
- Do not discard any of the packaging until you have checked that you have all the parts and fittings required.
- Clean only with a damp cloth. Do not use strong industrial cleaning substances or abrasive materials as these will damage the product.
- If the product is damaged or has any defects, please contact [cservice@oypla.com](mailto:cservice@oypla.com)

**DO NOT EXCEED THE 15KG WEIGHT LIMIT**

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










**An Official Oypla Branded Product**

# Operating Instructions

## Parts List:

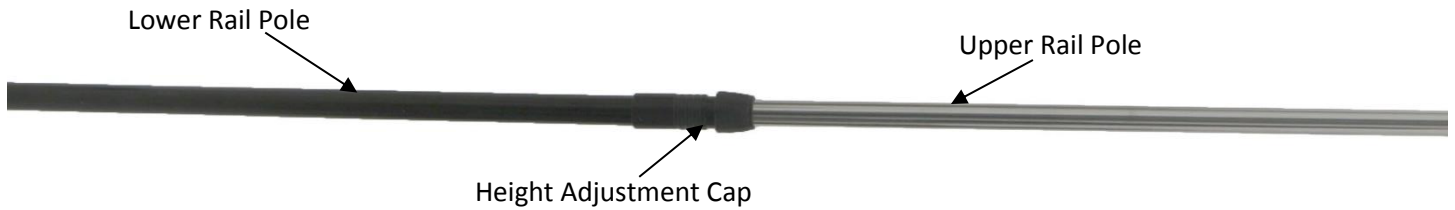
If you are missing any of the below parts please contact [cservice@oypla.com](mailto:cservice@oypla.com)

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

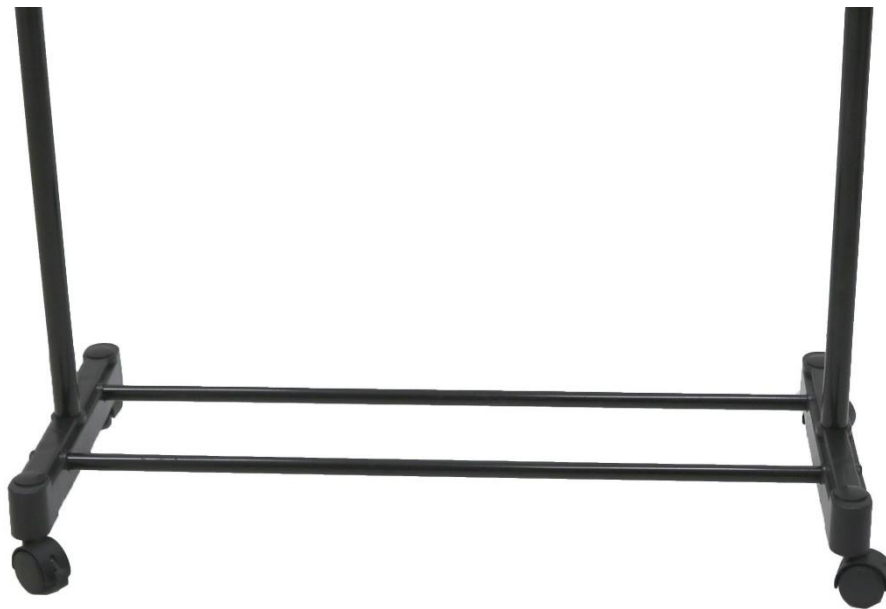
<p>Corner Support</p>  <p>2pcs</p>	<p>Wheel</p>  <p>4pcs</p>	<p>Height Adjustment Cap</p>  <p>2pcs</p>	<p>Base Platform</p>  <p>2pcs</p>
<p>Lower Rail Pole</p>  <p>2pcs</p>			
<p>Upper Metal Pole</p>  <p>2pcs</p>			
<p>Base Connection Poles</p>  <p>2pcs</p>			

1. Take a base platform and insert two wheels either end, ensuring that they pop into the holes and are secure. Repeat this step with the remaining base platform and two wheels. See the image to the right.





**2.** Push a lower rail pole into the top of the base platform, ensuring it is held tightly in place. Once done, slide the height adjustment cap onto the lower rail pole and untighten the top. After this, lower an upper rail pole into the height adjustment cap and the lower rail pole. When the upper rail pole is at your ideal size, simply tighten the height adjustment cap. Repeat this with the other base platform. Please see the images above.



**3.** Push both of the base connection poles into the holes found in the side of the completed base platforms. Once done, push the other completed base platform onto the ends of the base connection poles, ensuring that it is secure once it is in. See the image above.



**4.** Attach a corner support onto the top of one of the upper metal poles. Make sure to push it down as far as possible as to avoid it easily becoming loose over time. After this, push the remaining upper metal pole into the corner support. Once done, attach the remaining corner support onto the other end of the upper metal pole and push it down onto the upper metal pole that is inside the height adjustment pole. Please see the image above.