



10 Tier Shoe Cabinet

USER MANUAL Model No: 3731

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 platforms 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.
- When placing shoes in the 10 Tier Shoe Cabinet, ensure that there are no sharp edges or rough edges that will cause the canvas platforms to become torn and broken.
- Overloading the platforms can result in product failure or damage.
- 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

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

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

<div>Canvas Platform</div> <div></div> <div>10pcs</div>	<div>Cover</div> <div></div> <div>1pcs</div>
<div>Side Pole</div> <div></div> <div>20pcs</div>	
<div>End Pole</div> <div></div> <div>54pcs</div>	
<div>Connector</div> <div></div> <div>40pcs</div>	



1. Take an end pole (part 3) and attach a connector (part 2) to both sides of the end pole (part 3). Make sure the connectors (part 2) are pushed against the end pole (part 3) as far as they will go. Please see the image to the left.



2. Push a side pole (part 4) into the other horizontal section of the connector (part 2). Repeat this on the opposite side with another side pole (part 4). Once done, slide a canvas platform (part 1) down the side poles (part 4), ensuring that the canvas platform (part 1) leaves space. Please see the image to the top left. After this, repeat step one and attach it to the exposed ends of the side poles (part 4). Please see the image to the top right.



3. Push an end pole (part 3) into each of the vertical sections of the connectors (part 2), ensuring that they go as far down as possible. Once done, repeat the first two steps to create another platform that you can place on top of the vertical end poles (part 3).

4. Continue building upwards, repeating the same building instructions in the steps seen above until all the parts have been used. Once done, remove the bottom platform and attach the bottom of the cover (part 5) to the exposed vertical end poles (part 3). Once done, pull the cover (part 5) over the top platform, ensuring that the cover (part 5) secured over both corners. Be sure to not cause the cover (part 5) to become too tight as this will allow for it to become damaged easier due to the tension.

