

# Dual Monitor Mount

# 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.**














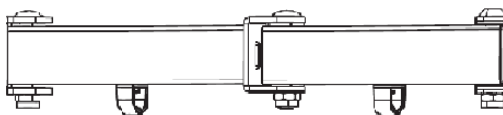
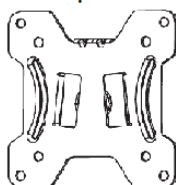
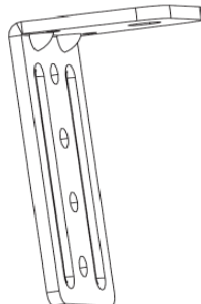
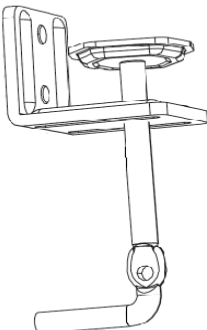
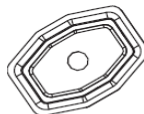
- This product should only be used for its designated purpose.
- Make sure all fastenings are tightly in place and that everything is in order before using the product. This should be checked periodically by an adult.
- This product is intended for indoor use only.
- This product is not a toy, and is only to be used for its designated purpose.
- Do not carry out alterations or modifications to this product.
- This product contains small parts that could be a choking hazard if swallowed. Keep these items away from children.
- The user is fully responsible for ensuring that the monitors mounted onto this monitor mount are securely held in place before use.
- Do not exceed the weight limit of 7kg as this may damage the moveable mount arms or cause them to break.
- Do not mount monitors that exceed 27" width as this could cause damage to both the monitor and the mount.
- Do not discard any of the packaging until you have checked that you have all the parts and fittings required.
- If the product is damaged or has any defects, please contact [cservice@oypla.com](mailto:cservice@oypla.com)

# 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.

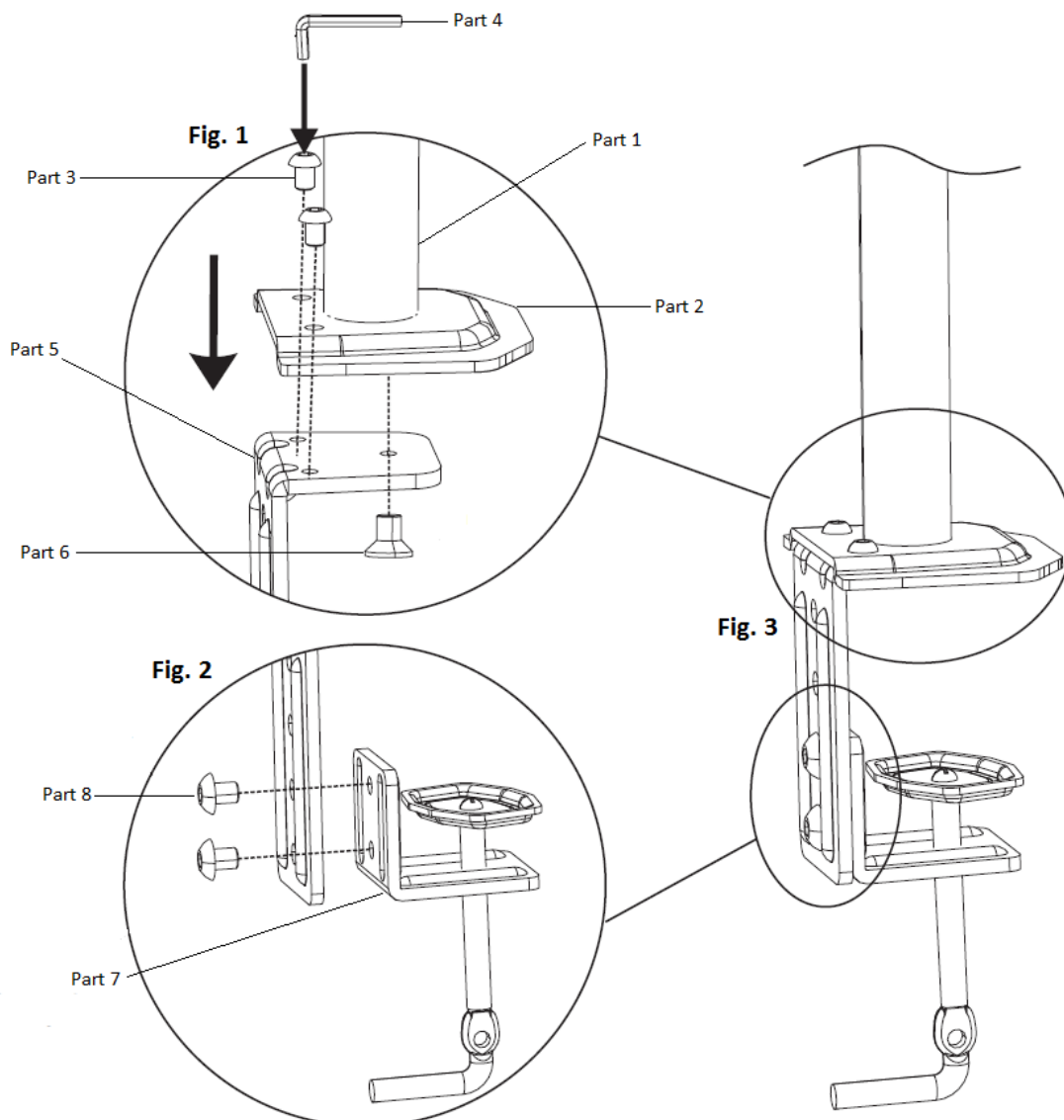
8pcs  Bolts	8pcs  Washers	1pcs  5x5 Alan Key	1pcs  4x4 Alan Key	
1pcs  Support Beam Washer	1pcs  Nuts	1pcs  Primary Support Platform		
2pcs  8MM Screw	2pcs  Holding Link	1pcs  12MM Screw	2pcs  10MM Screw	1pcs  Topper
1pcs  Support Beam				
2pcs  Moveable Mount Arm			2pcs  Monitor Mount	
1pcs  Clamp Brace	1pcs  Clamp Support		1pcs  Desk Platform	

## **Step 1 – Building the Base Support**

Place the Support Beam (part 1) onto the Primary Support Platform (part 2), making sure to slide the Support Beam Washer (part 17) onto the Support Beam (part 1). Hold these into place by using two 8MM Screws (part 3), tightening them with the 4x4 Alan Key (part 4). After securing the Support Beam (part 1) and the Primary Support Platform (part 2) together, place the Clamp Brace (part 5) onto the bottom of the Primary Support Platform (part 2). To secure the Clamp Brace (part 5) onto the bottom of the Primary Support Platform (part 2) push the 12MM Screw (part 6) through the hole located on the bottom of the Primary Support Platform (part 2), this will secure it into place. Please see figure 1 below.

Once finished, place the Clamp Support (part 7) onto the Clamp Brace (part 5), making sure the holes on the Clamp Support (part 7) are aligned with the holes on the Clamp Brace (part 5). Secure these two together by pushing two 10MM Screws (part 8) through the aligned holes. Please see figure 2 below.

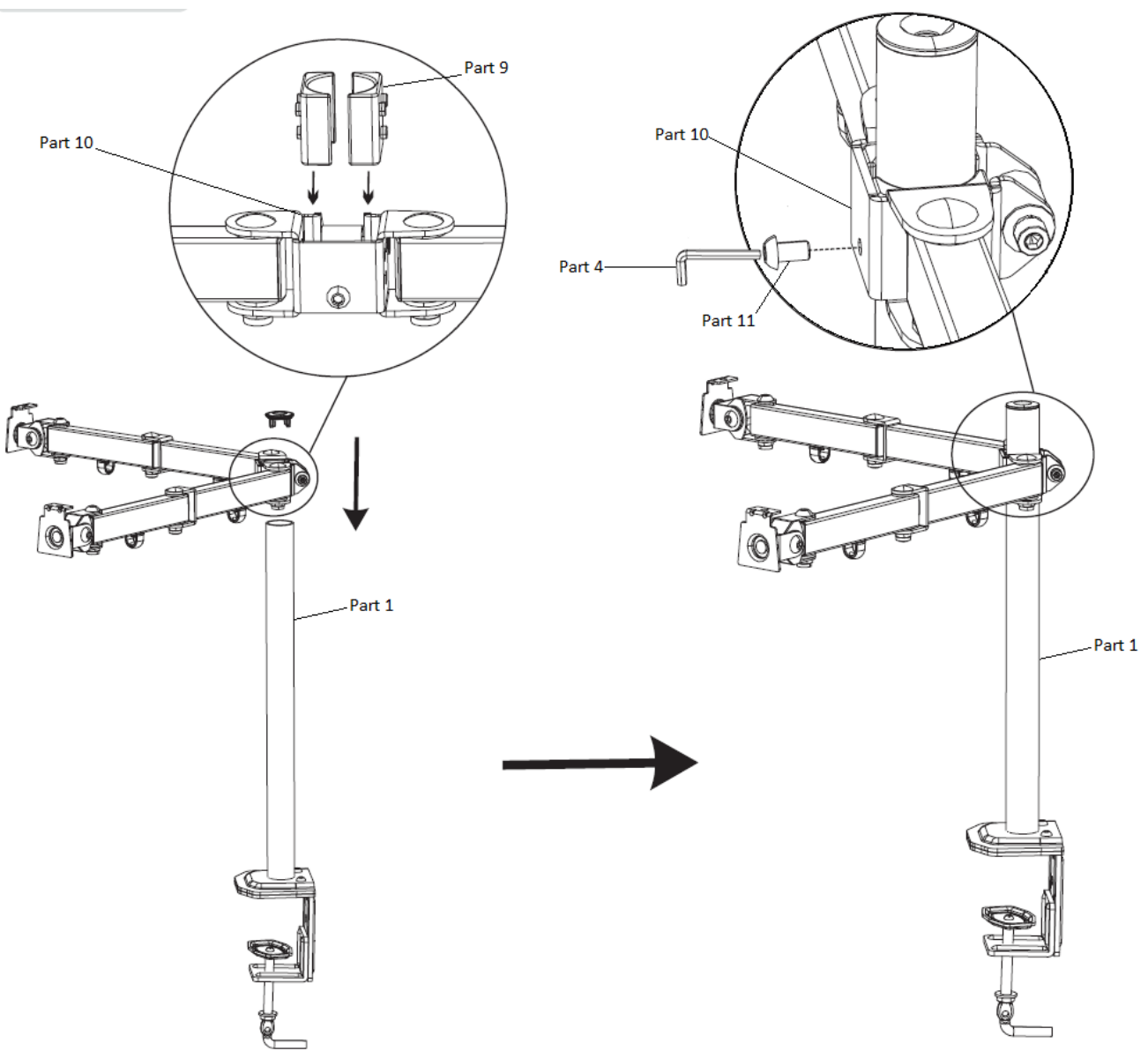
After you have completed both steps the finished build should look the same as figure 3.



## **Step 2 – Assembling the Arms**

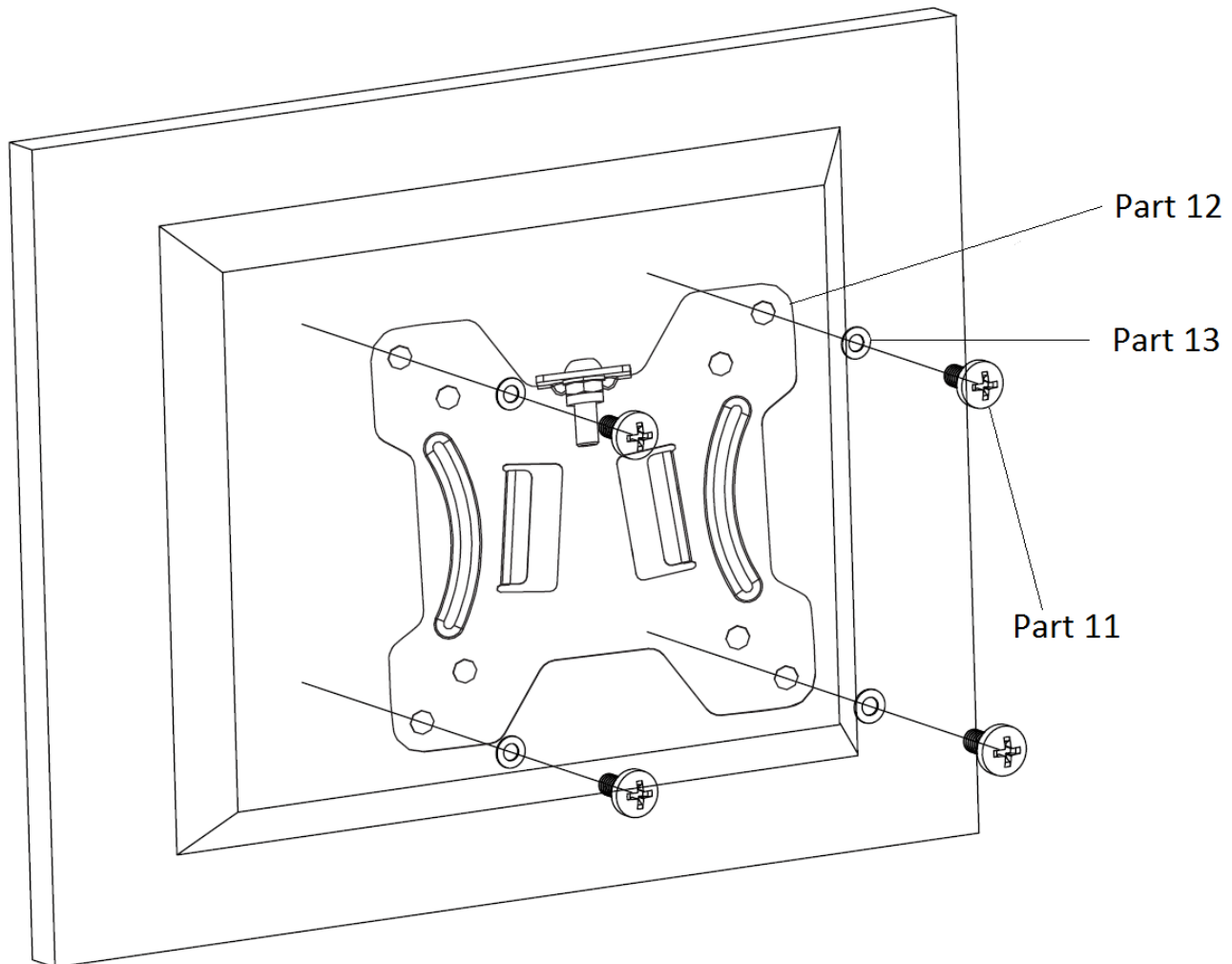
Put both Holding Links (part 9) in the centre of the Primary Arm Joint (part 10), meaning that when it is placed on top of the Support Beam (part 1) and pushed down it will be held in place. Please see image below.

To secure the Primary Arm Joint (part 10), push a Bolt (part 11) through the small circular hole in the front facing side of the Primary Arm Joint (part 10). Secure this in place by using the 4x4 Alan Key (part 4). To adjust the height of the Primary Arm Joint (part 10), simply loosen the Bolt (part 11) and slide the Primary Arm Joint (part 10) up and down depending on your needs. Please see images below.



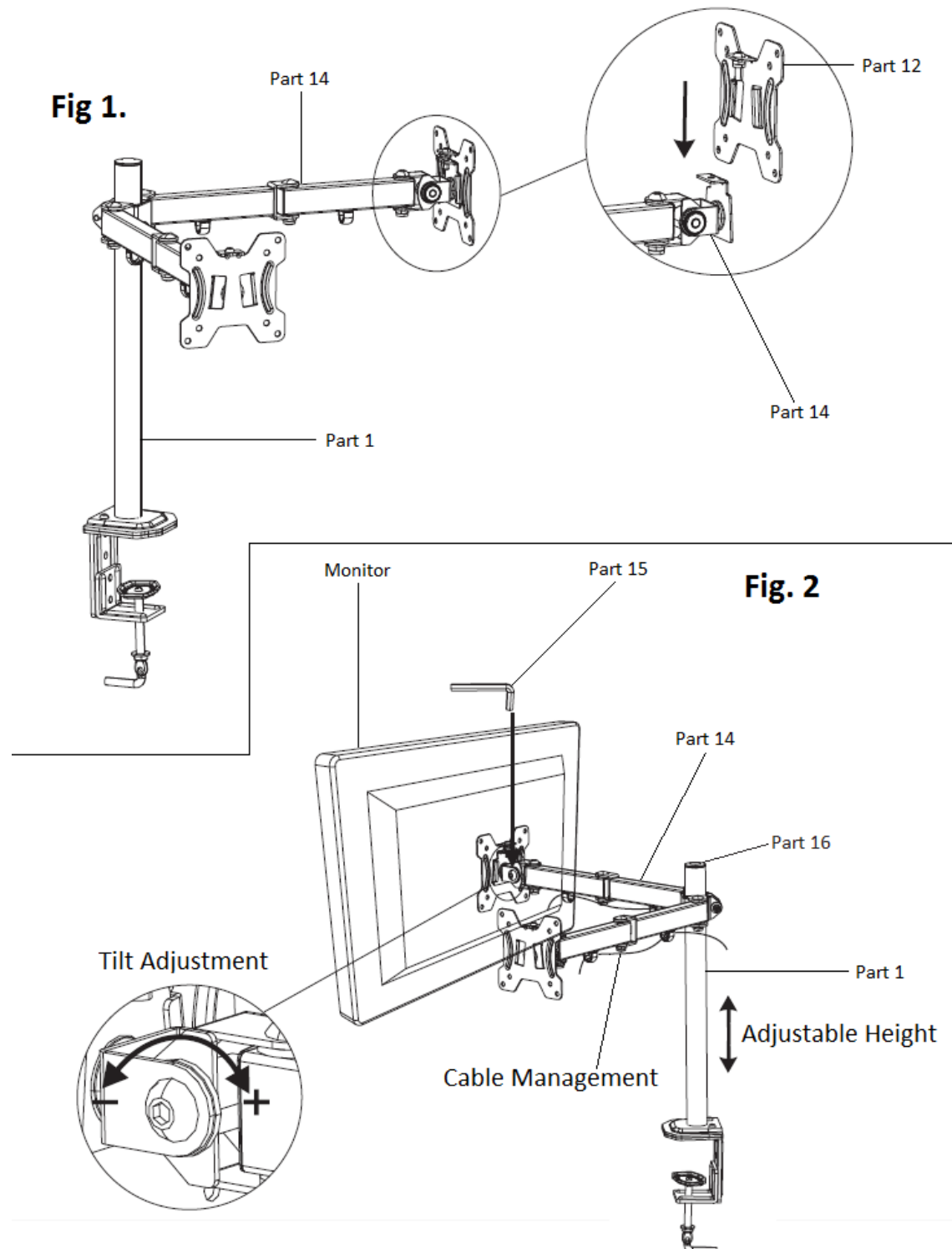
### **Step 3 – Installing the Monitor**

Place the Monitor Mount (part 12) onto the back of the monitor you wish to use, aligning the holes in the Monitor Mount (part 12) with the screw holes on the back of your monitor. Once this has been done, place a Washer (part 13) over each one of the holes then push a Bolt (part 11) through each hole. Tighten each Bolt (part 11) so that the Monitor Mount (part 12) is secure on the back of the monitor to avoid the monitor falling off once it is on the dual monitor mount. Make sure to use the correct bolts as indicated. Do not tighten any of the nuts until the unit is completely assembled, then finish by tightening all nuts. All of the nuts must be tightened before use. Please see the image below.



## **Step 4 – Utilising the Dual Monitor Mount**

Slide the Monitor Mount (part 12) onto the end of the Moveable Mount Arm (part 14), ensuring that the metal folds on the Monitor Mount (part 12) are around the end of the Moveable Mount Arm (part 14). Please see figure 1. To adjust the tilt of the monitors, use the 5X5 Alan Key (part 15) to turn the screw on the end of the Moveable Mount Arm (part 14). This may require some force due to how secure the screw will be. After all previous steps are completed, push the Topper (part 16) into the Support Beam (part 1). Please see figure 2



**Ensure fully assembled and secure before use.**

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



**An Official Oypla Branded Product**