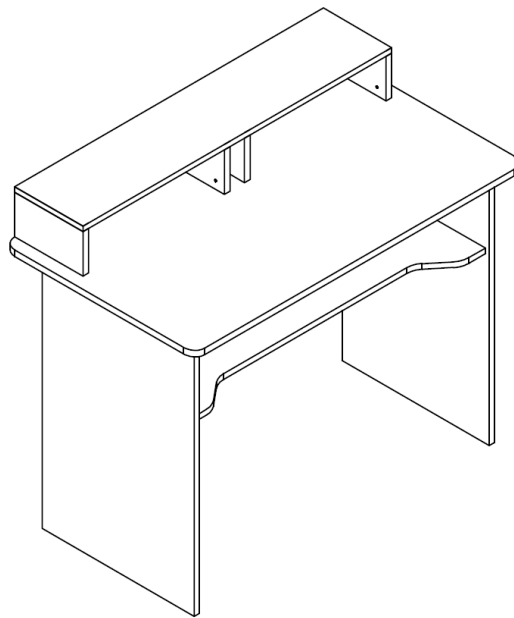




Studio Workstation



P/N 600039

User's Manual

SAFETY WARNINGS AND GUIDELINES

Please read this entire manual before using this device, paying extra attention to these safety warnings and guidelines. Please keep this manual in a safe place for future reference.

- This device is intended for indoor use only.
- Do not install this device on an unstable surface where it could fall and cause either personal injury or damage to the device and/or other equipment.
- Do not subject this device to extreme force, shock, or fluctuations in temperature or humidity.
- This device includes small parts that could pose a choking hazard to small children. Keep these parts out of reach of small children.

CUSTOMER SERVICE

The Monoprice Customer Service department is dedicated to ensuring that your ordering, purchasing, and delivery experience is second to none. If you have any problem with your order, please give us an opportunity to make it right. You can contact a Monoprice Customer Service representative through the Live Chat link on our website www.monoprice.com or via email at support@monoprice.com. Check the website for support times and links.

PACKAGE CONTENTS

Please take an inventory of the package contents to ensure you have all the items listed below. If anything is missing or damaged, please contact Monoprice Customer Service for a replacement.

1x Part 1

2x Part 2

2x Part 3

2x Part 4

1x Part 5

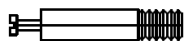
1x Part 6

1x Part 7

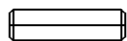
1x Part 8

1x Part 9

40x Triad Rod



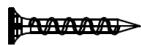
26x Support Pin



40x Triad Lock Catch



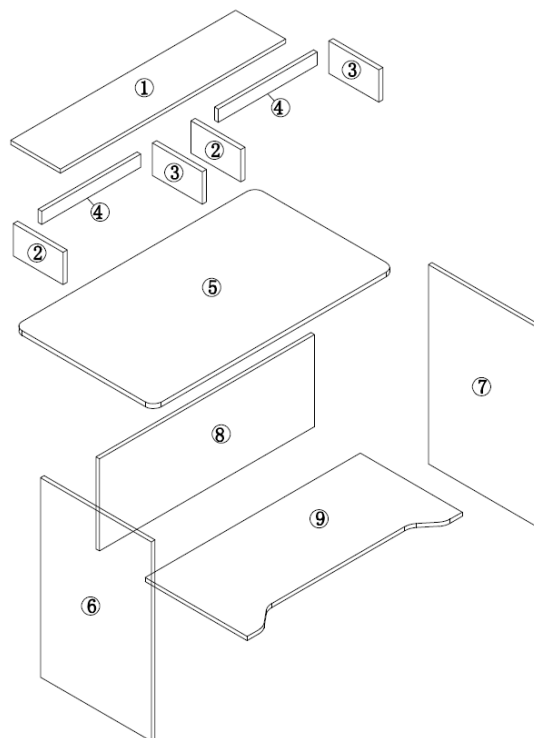
20x Tapping Screw



1x Pair Slide Rails

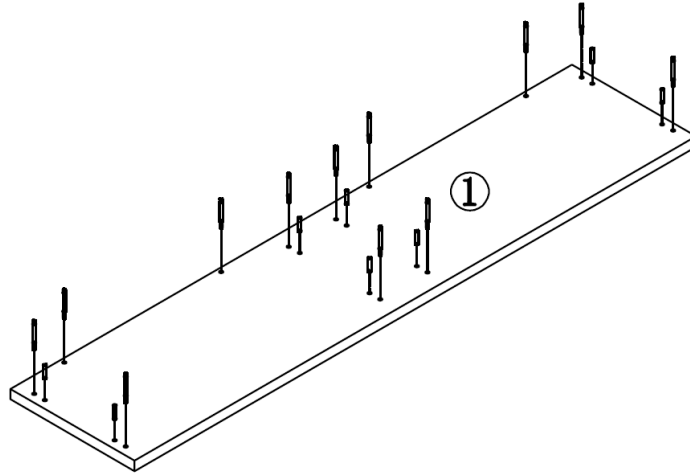


4x Rack Rails

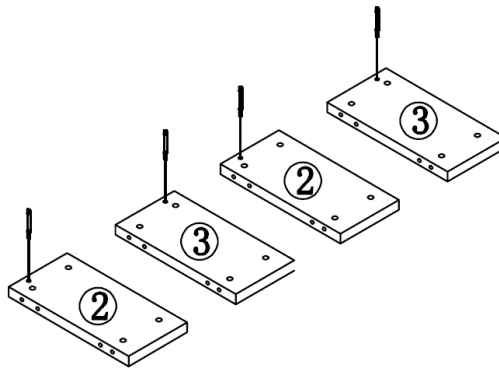


ASSEMBLY

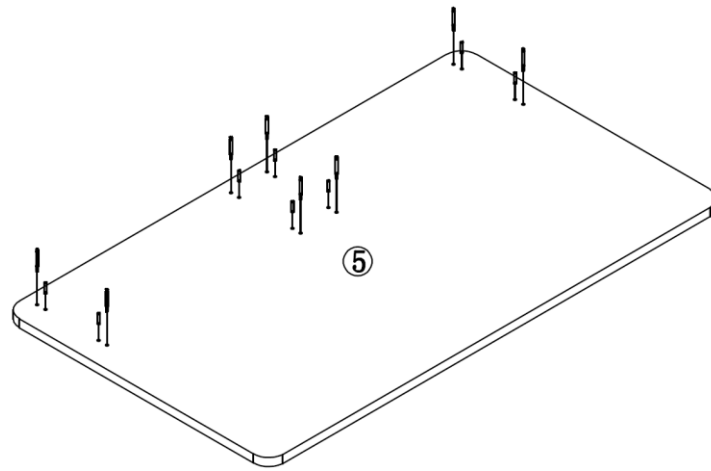
1. Screw 12x Triad Rod and 8x Support Pin into the holes in **Part 1**, as shown in the diagram below.



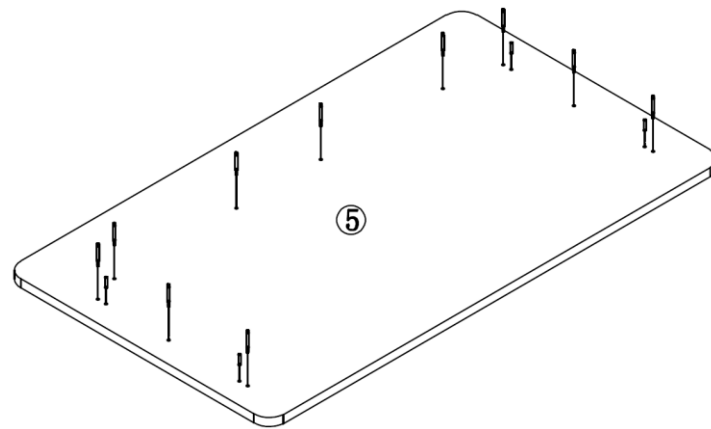
2. Screw 1x Triad Rod into the holes in each of two **Part 2** and two **Part 3** pieces, as shown below.



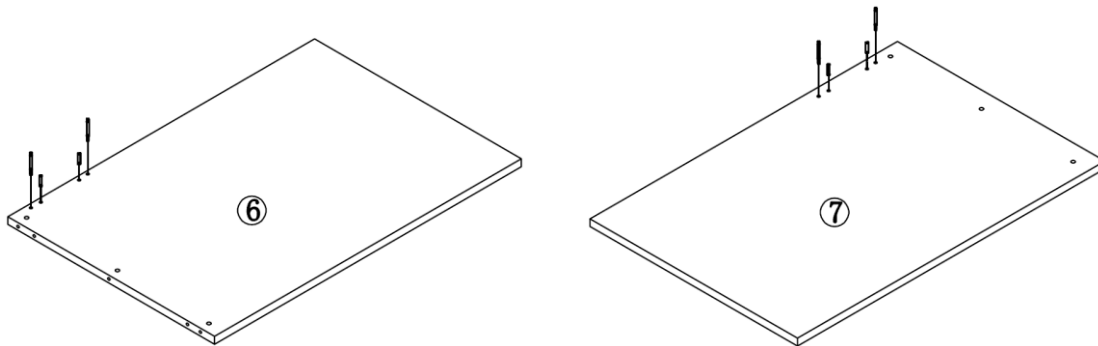
3. Screw **8x Triad Rod** and **8x Support Pin** into the holes in the top of **Part 5**, as shown below.



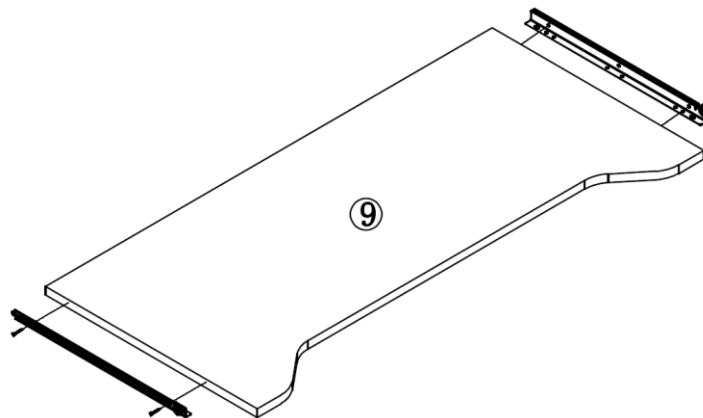
4. Flip **Part 5** over, then screw **10x Triad Rod** and **4x Support Pin** into the holes in the bottom of **Part 5**, as shown below.



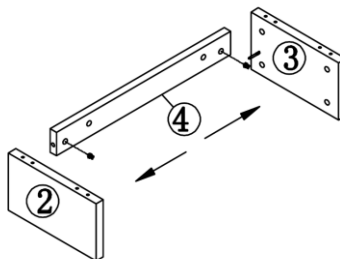
5. Screw **2x Triad Rod** and **2x Support Pin** into the holes in each of **Part 6** and **Part 7**, as shown below.



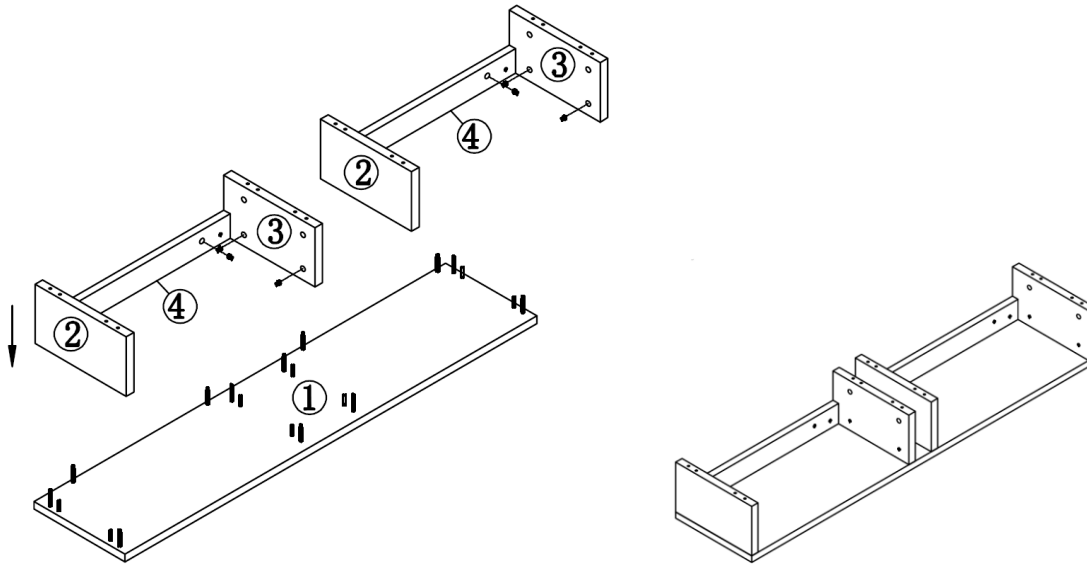
6. Use **4x Tapping Screw** to attach the inner parts of the two **Slide Rails** to each side of **Part 9**, as shown below.



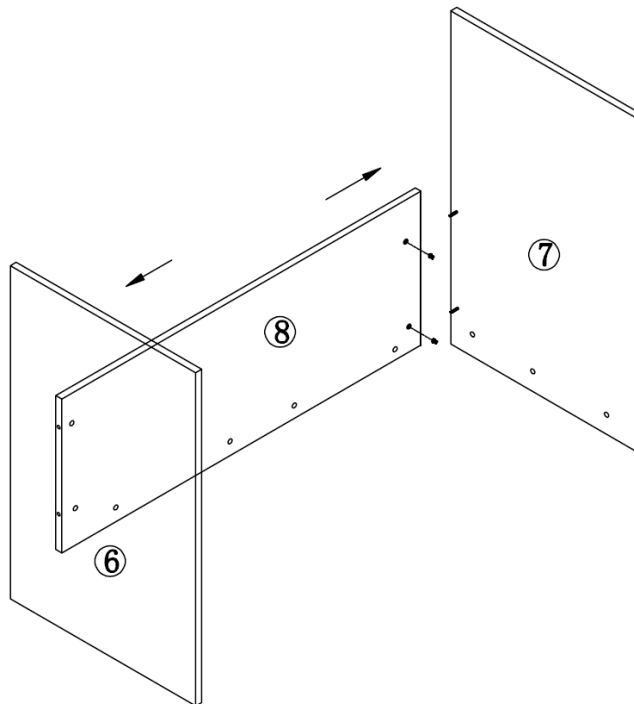
7. Insert the **Triad Rod** on one of the **Part 2** pieces and the **Triad Rod** on one of the **Part 3** pieces into the holes on the sides of one of the **Part 4** pieces, then use **2x Triad Lock Catch** to lock the **Triad Rods** in place. Repeat for the other **Part 2**, **Part 3**, and **Part 4** pieces.



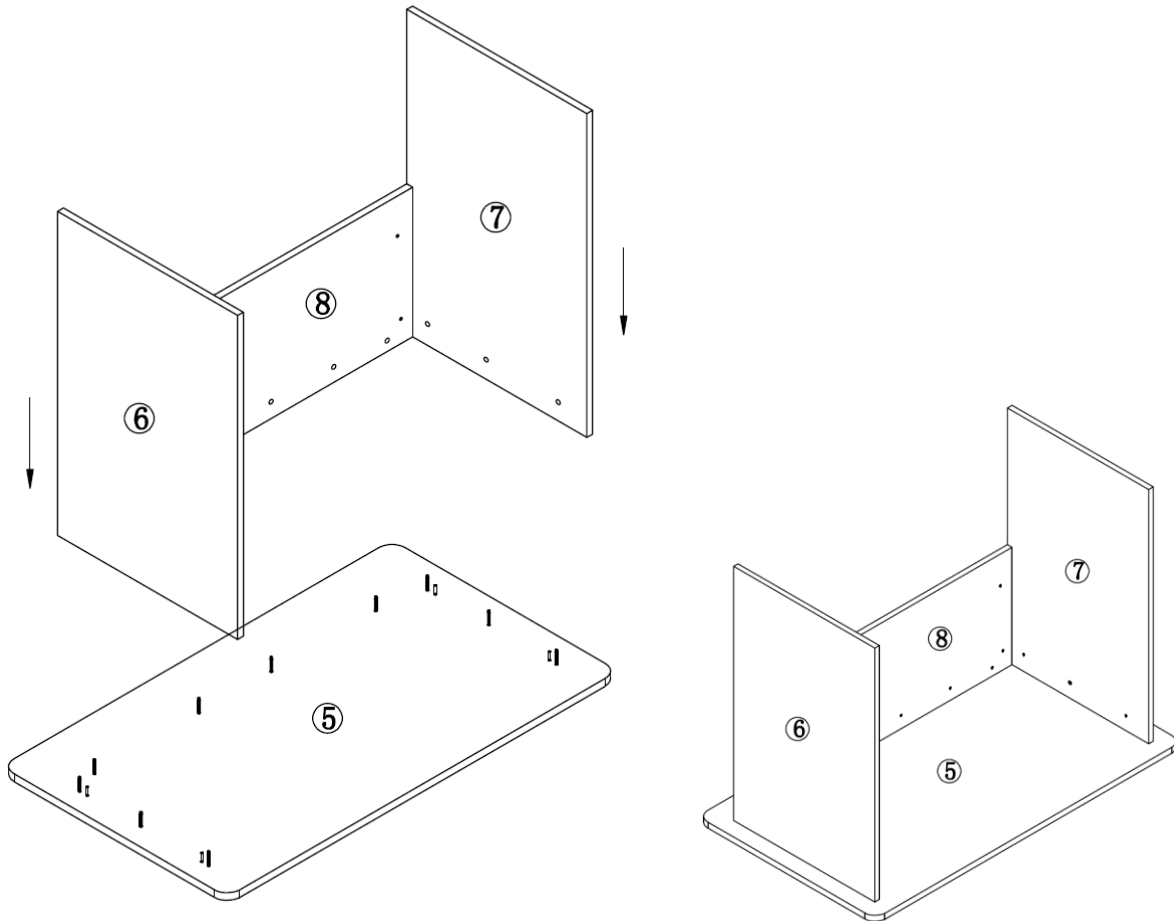
8. Place the two **Part 2/3/4** assemblies onto the **Triad Rods** on **Part 5**, then use **12x Triad Lock Catch** to lock each **Triad Rod** in place. The resulting assembly is shown below in the image to the right.



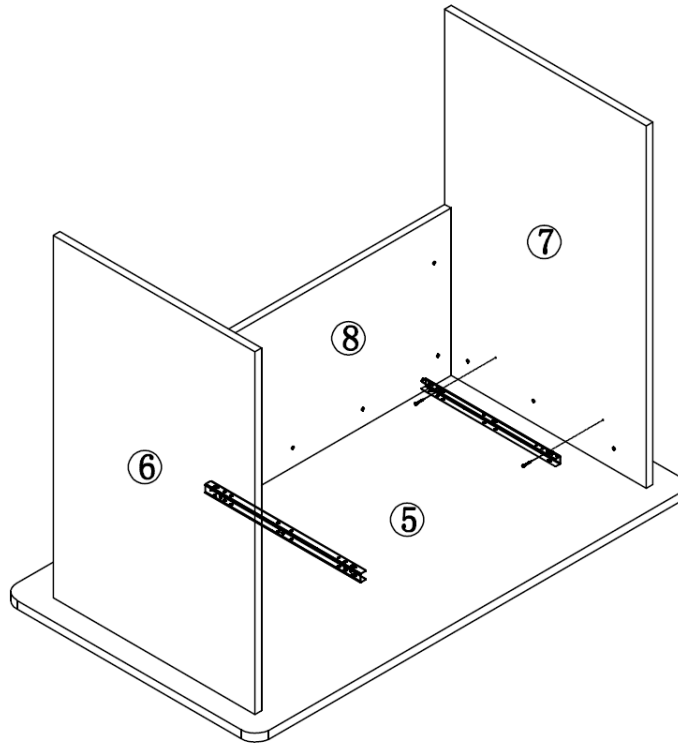
9. Insert the **Triad Rods** on **Part 6** and the **Triad Rods** on **Part 7** into the holes on each side of **Part 8**, then use **4x Triad Lock Catch** to lock each **Triad Rod** in place.



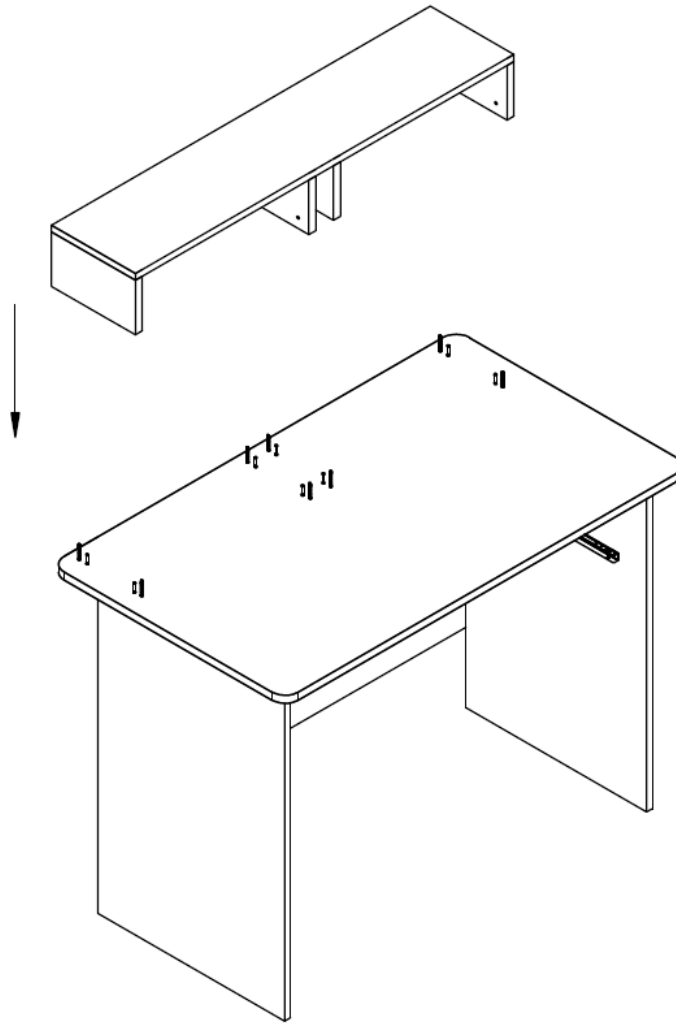
10. Place the **Part 6/7/8** assembly onto the **Triad Rods** on the bottom of **Part 5**, then use **10x Triad Lock Catch** to lock each **Triad Rod** in place. The resulting assembly is shown below in the image to the right.



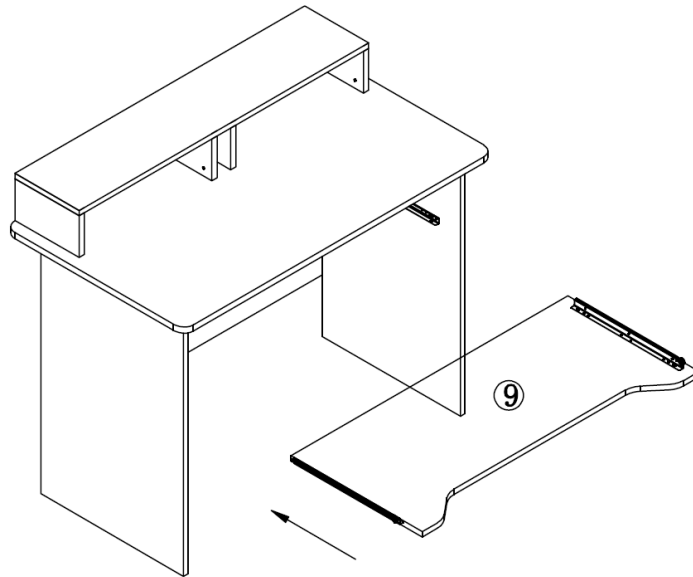
11. Use **4x Tapping Screw** to attach the outer parts of the two **Slide Rails** to **Part 6** and **Part 7**, as shown below.



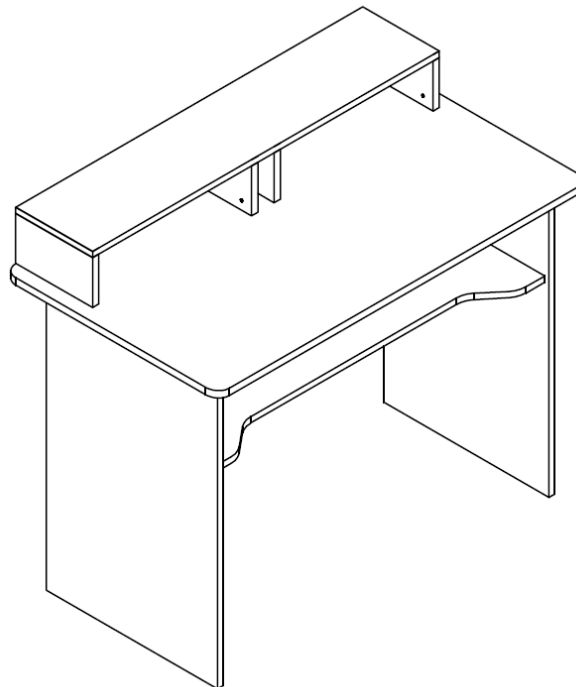
12. Flip the **Part 5/6/7/8** assembly over so that it rests on its legs (**Part 6** and **Part 7**).
Place the **Part 1/2/3/4** assembly onto the **Triad Rods** on the top of **Part 5**, then use **8x Triad Lock Catch** to lock each **Triad Rod** in place.



13. Insert the inner part of the two **Sliding Rails** on **Part 9** into the outer parts of the **Sliding Rails** on **Part 6** and **Part 7**. Latches on the **Sliding Rails** should engage, which prevents the shelf (**Part 9**) from detaching from the rest of the Studio Workstation assembly.



Congratulations! Your Studio Workstation is now fully assembled and ready for use!



TECHNICAL SUPPORT

Monoprice is pleased to provide free, live, online technical support to assist you with any questions you may have about installation, setup, troubleshooting, or product recommendations. If you ever need assistance with your new product, please come online to talk to one of our friendly and knowledgeable Tech Support Associates. Technical support is available through the online chat button on our website **www.monoprice.com** or through email by sending a message to **tech@monoprice.com**. Check the website for support times and links.

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