

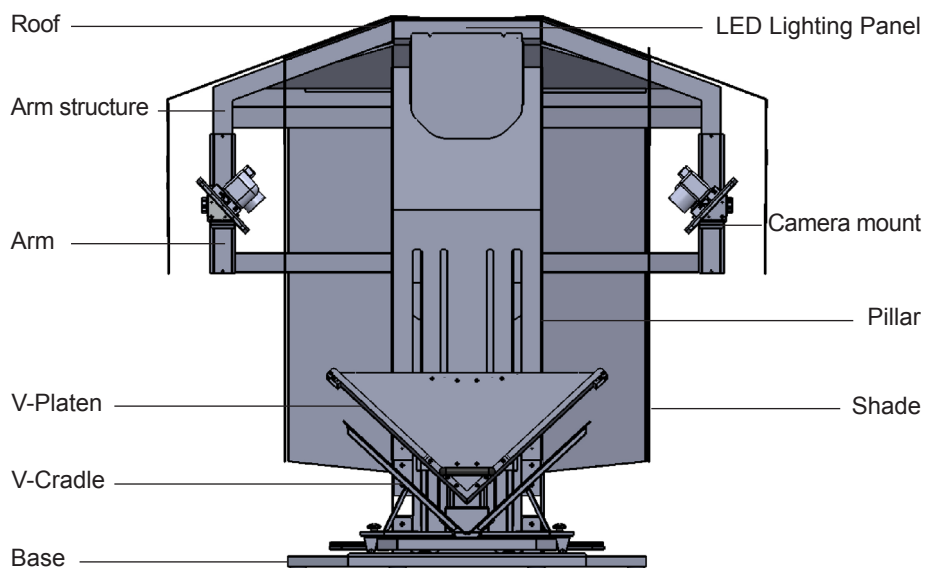
Set up BookDrive Mark II

www.atiz.com/support

Safety Precautions

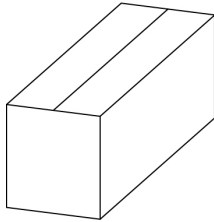
- Place the machine on a level table to ensure proper working condition. Do not tilt the machine.
- Do not place the machine near heaters or volatile, flammable or combustible materials that may catch fire.
- The machine is not designed to be lifted. Do not lift or relocate the machine once it has been fully assembled. To relocate the machine, de-assemble it into parts first and then re-assemble them again at the desired location.

Getting to know your BookDrive Mark II



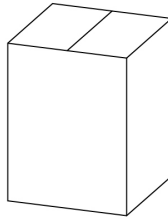
How to assemble

1. Mark II comes in 3 boxes.



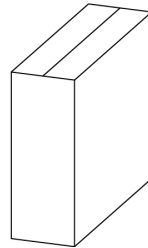
Box 1

- Pillar
- LED light panel
- Roof
- Arm
- Accessories
- Screws



Box 2

- V-Platen
- Arm structure

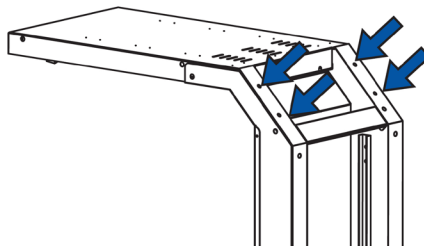


Box 3

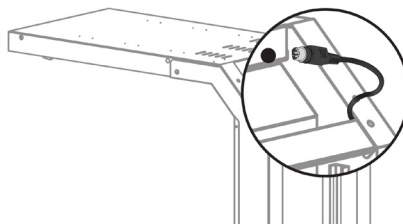
- Base
- V-Cradle
- Shade

2. Open Box 1. Take the pillar out. Put it on the ground. Connect the LED lighting panel to the pillar by sliding it in as shown. The label on the stickers between pieces must match.

- 2.1. Tighten the 4 screws as shown below.



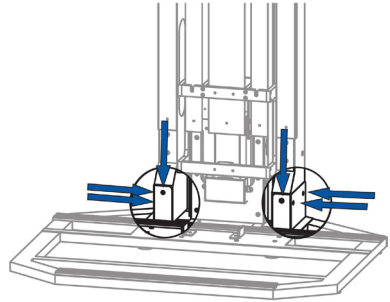
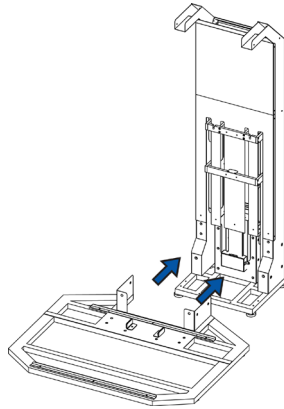
- 2.2. Connect the power cord from the lighting panel to the power cord originating from the pillar of the Mark II.



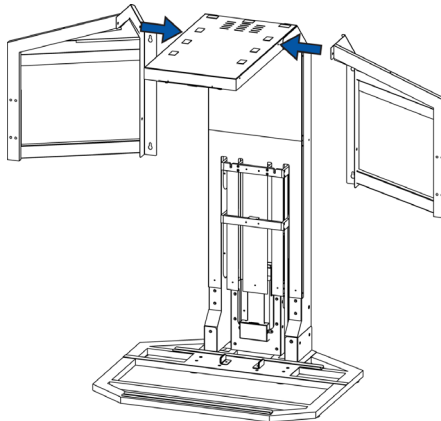
3. Now put the pillar on the desk you plan to operate the scanner.

3.1. Open Box 3. Take the base out. Connect the base piece to the base of the pillar as shown.

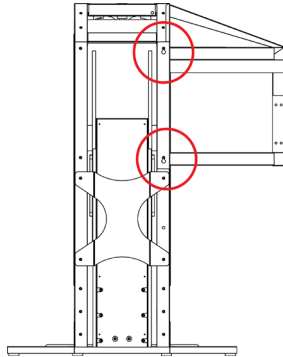
3.2. Tighten 6 screws



4. Open Box 2 and connect the left and right arms to the pillar.

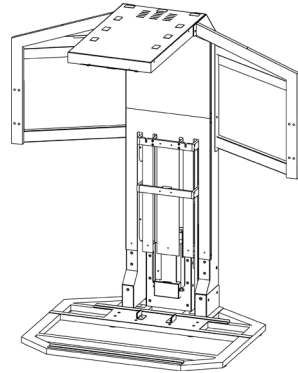


- 4.1. Connect the left arm to the pillar first. Identify the label on the stickers between the two pieces and make sure they match. Tighten the 2 screws.



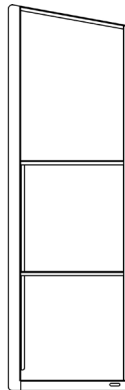
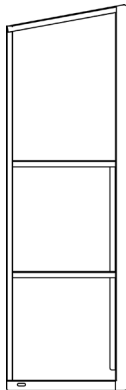
View from the back of the machine

- 4.2. Connect the right arm to the pillar and tighten the two screws.

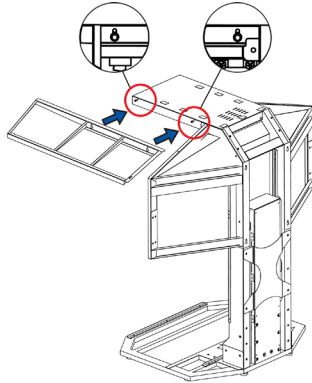


By this point, the machine should look like this

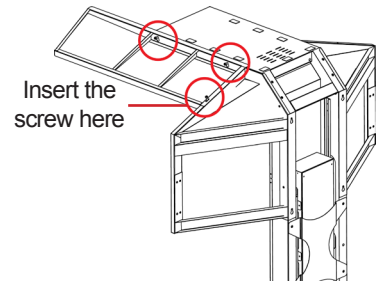
5. Take the 2 pieces of the roof out from Box 1.



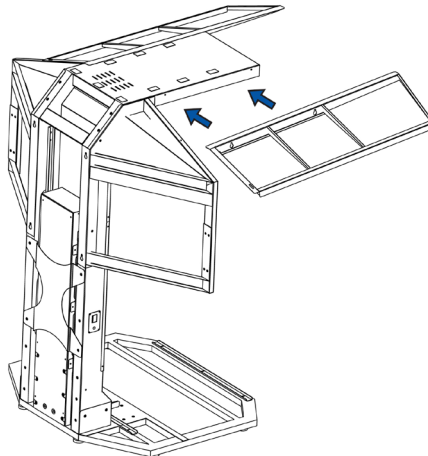
- 5.1. Attach the roof to the LED lighting panel and tighten the 2 screws that are already affixed to the LED panel.



- 5.2. Insert a third screw and tighten as shown below.

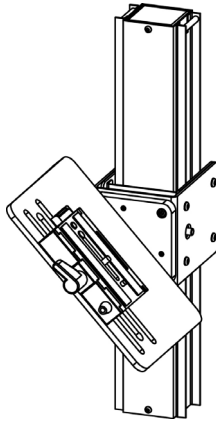


- 5.3. Repeat this exact same process on the other side.

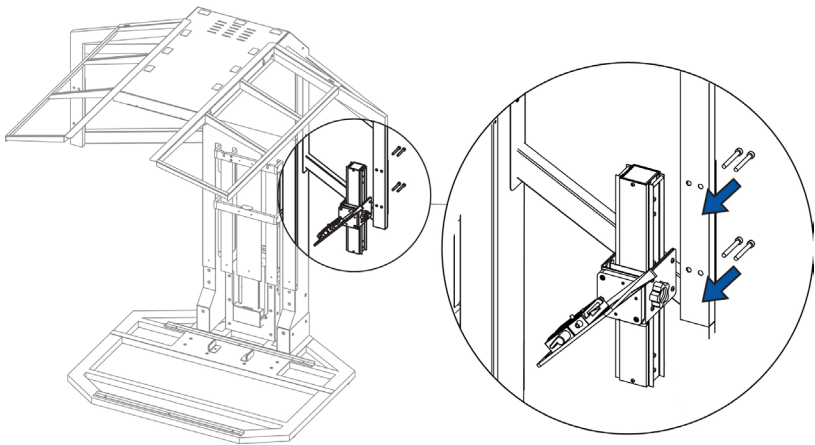


View from the back of the machine

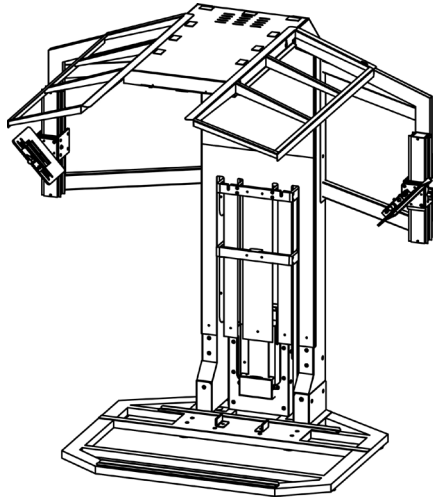
6. Take the 2 arms from Box 1. The arms look like the picture below. Next you will attach the arms to each side.



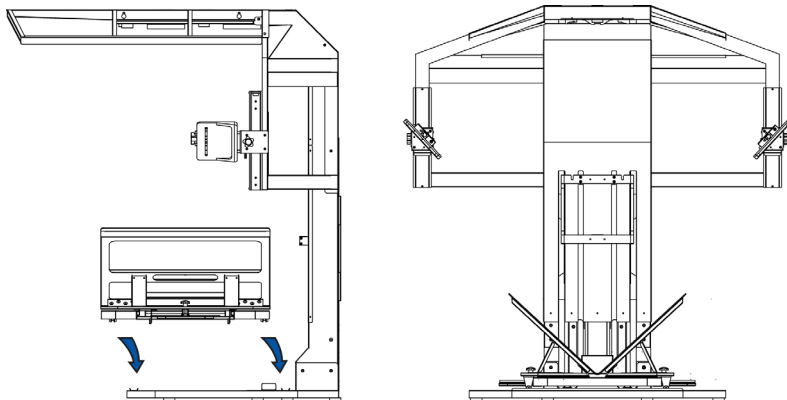
- 6.1. On the left and right side use the 4 screws to connect the arms to the structure as shown below.



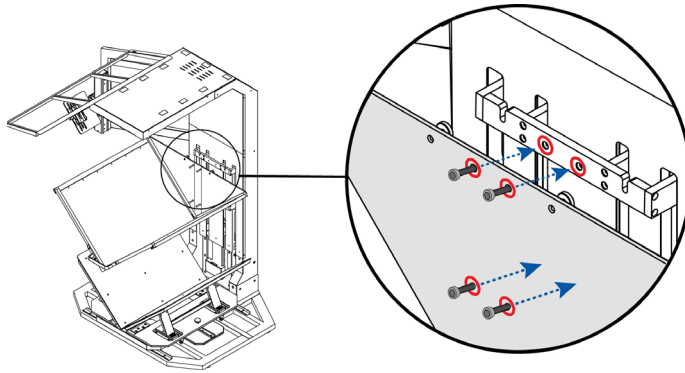
6.2. Repeat the exact same process on the other side.



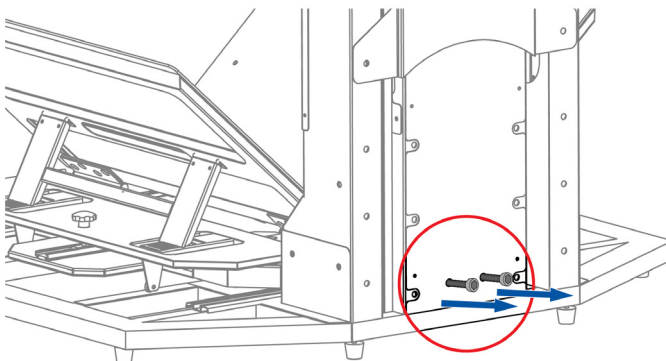
7. Take the V shaped cradle from Box 3 and connect it to the rails of the base.



8. Take the V shaped platen out of Box 2. Use the screws (4 screws) that are at the plate of the pillar. Tighten them once the platen has been affixed.

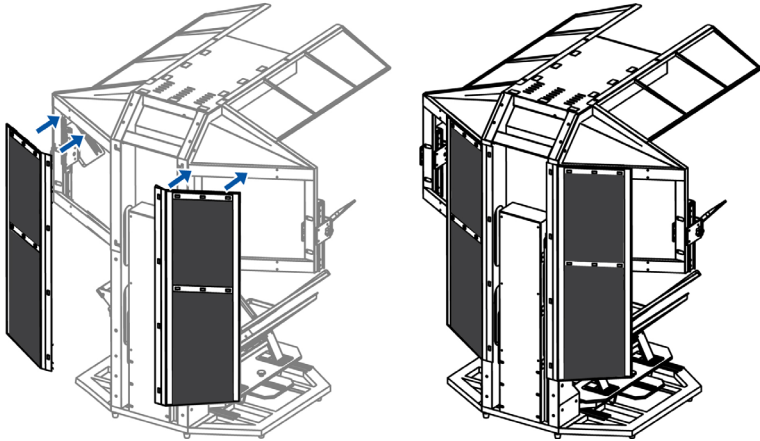


9. Remove the 2 screws that currently limit the movement of the V platen (these 2 screws are there to limit the movement during the transportation). The V platen can now be lifted and lowered.

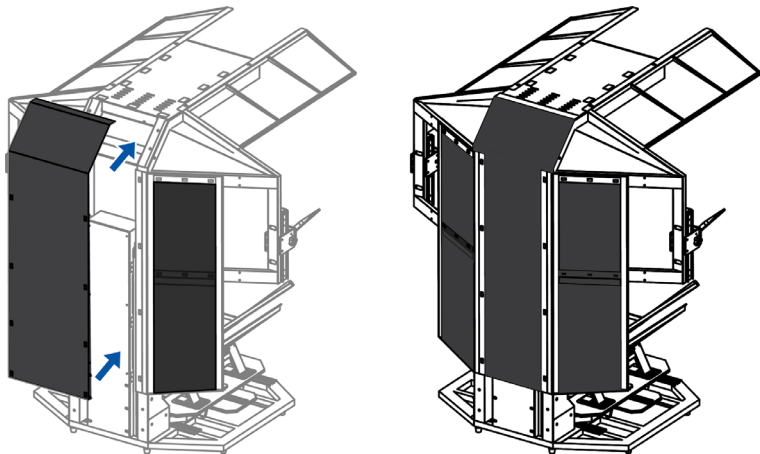


Connecting Shade Pieces to the Machine

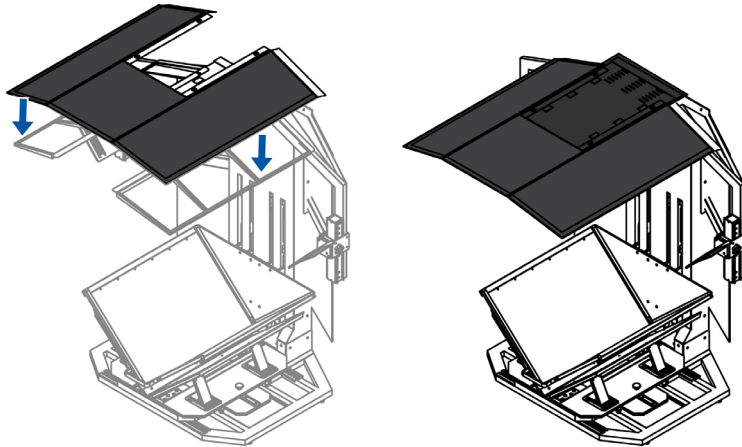
10.1. Connect the the right and left shade parts to the back of the machine by using the built-in magnets.



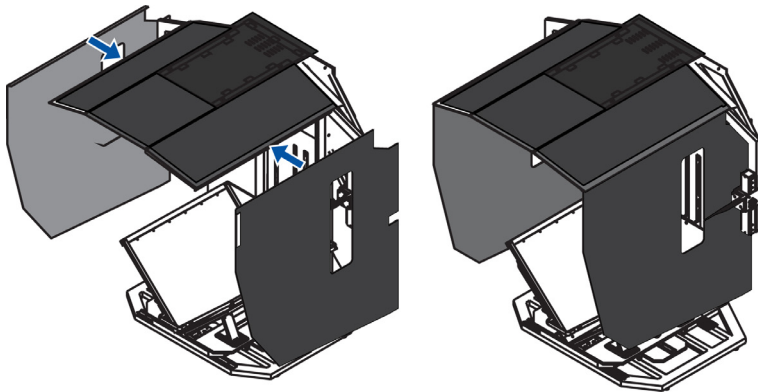
10.2. Connect the back cover by using the built-in magnets.



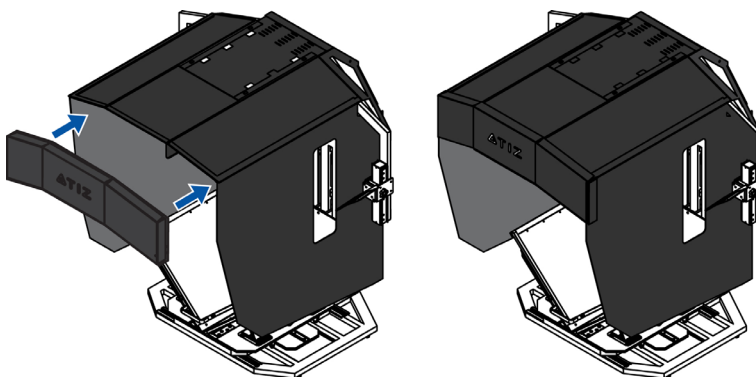
10.3. Attached the top shade as shown below.



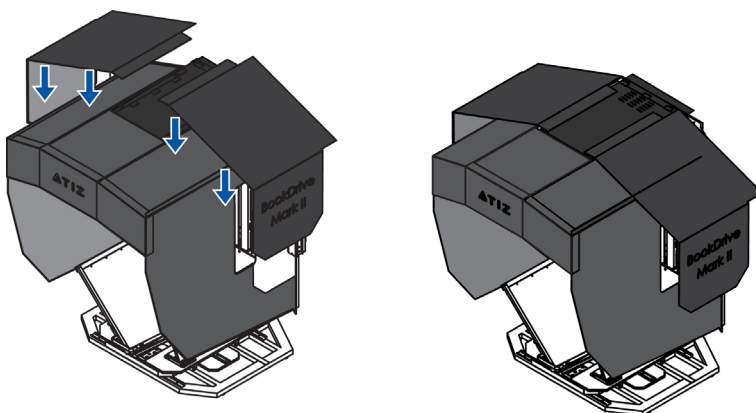
10.4. Attach the shades on the left and right side as shown below.



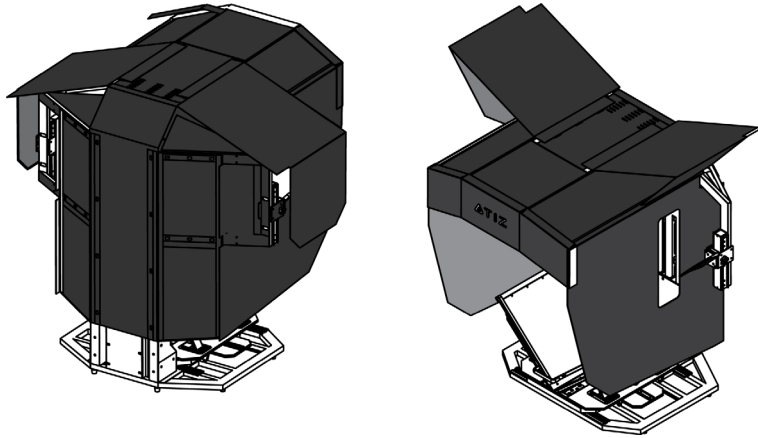
10.5. Attach the front shade as shown below.



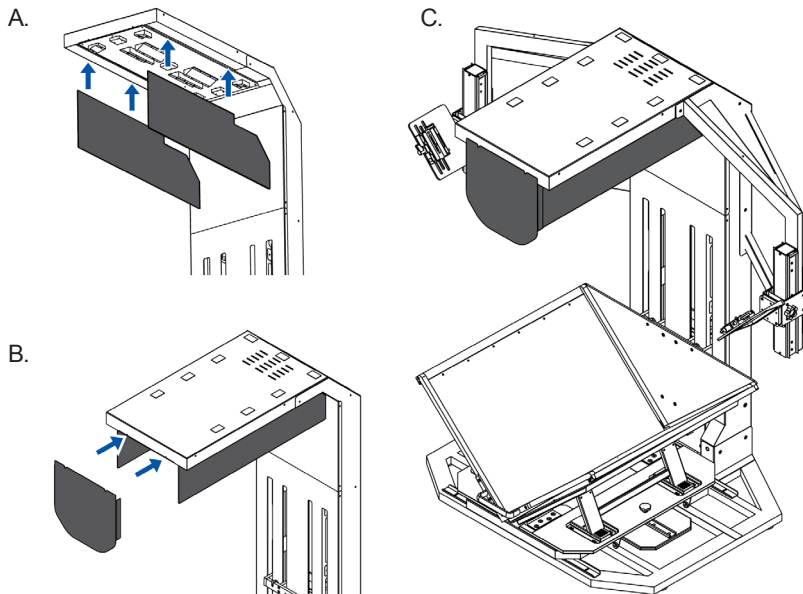
10.6. Attach the outer shade that covers the cameras and arms as shown below.



10.7. You can fold it up to make it easier to configure the cameras, and then fold it back once the cameras have been configured.

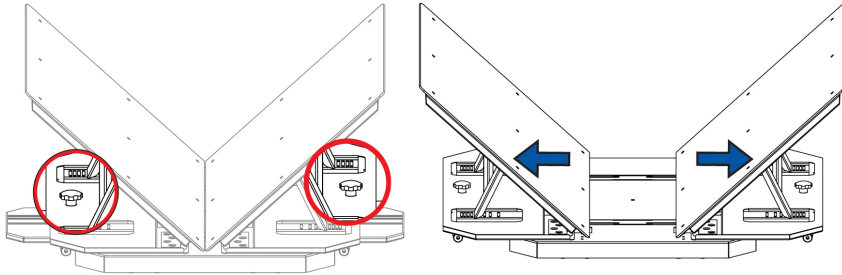


10.8. The LED shade on the front and sides

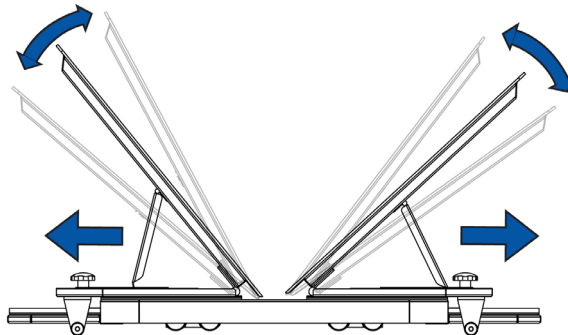


How to use the V cradle

1. The two sides of the V cradle can be widened apart. If you want to do that, release the knobs and push the sides of the V cradle apart.



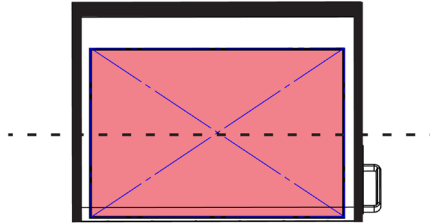
2. The angle of each side of the V cradle can also be individually altered. Do that by adjusting these two pieces as shown.



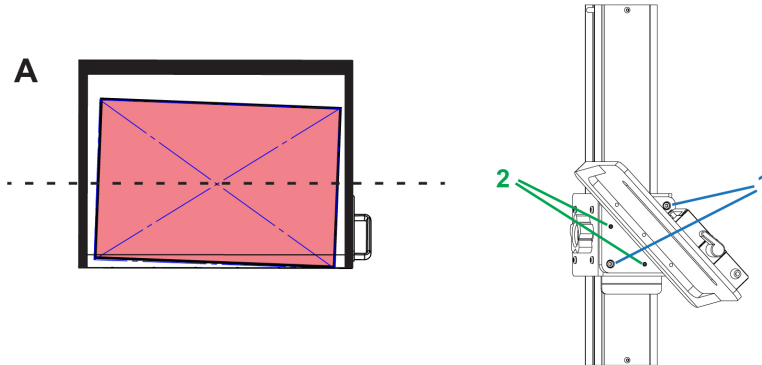
How to make images straight

When the camera is not perfectly aligned resulting in a slightly rotated image, you can do micro adjustment at the plate where the camera is mounted.

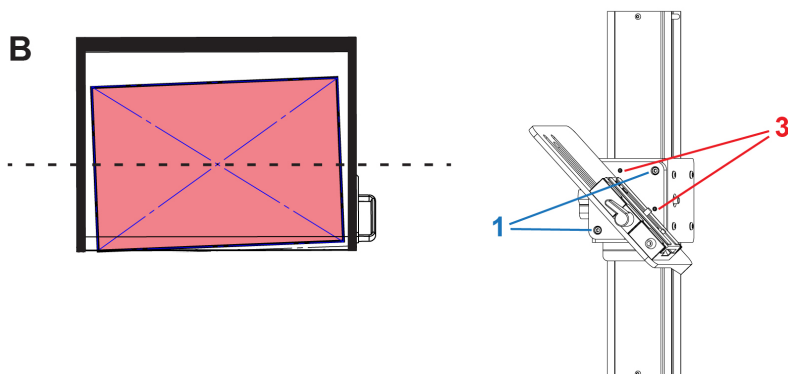
Your image should come out straight and look like this.



If your image looks like **A**, then loosen the screws **1** slightly and then adjust screws **2** to compensate until the image is properly aligned. Once the camera is properly aligned then proceed to tighten screws **1**.

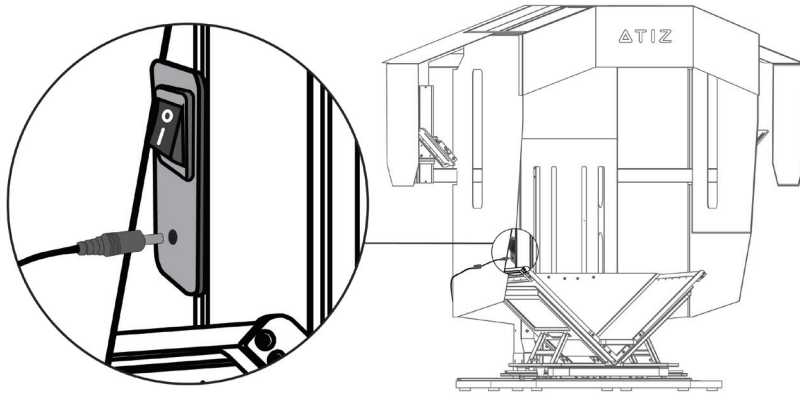


If your image looks like **B**, loosen screws **1** and then adjust screws **3** to compensate until image is aligned properly. Once it is aligned then tighten screws **3**.



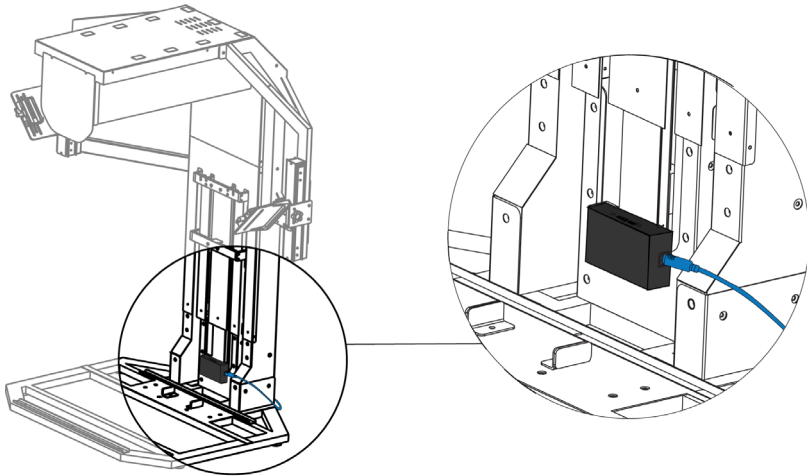
The LED Light and the Auto Capture Switch

The LED light switch and LED Power jack are on the side of the pillar

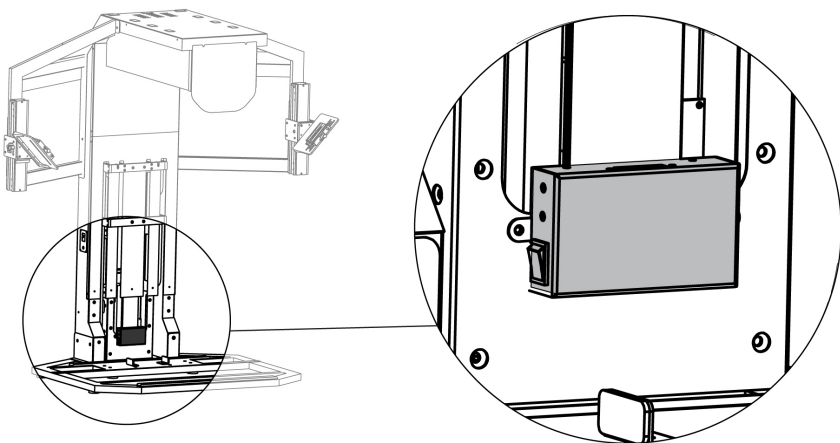


Auto Capture Switch

1. Slide the cradle to the left to connect the USB cable to the port located on the right side of the base.

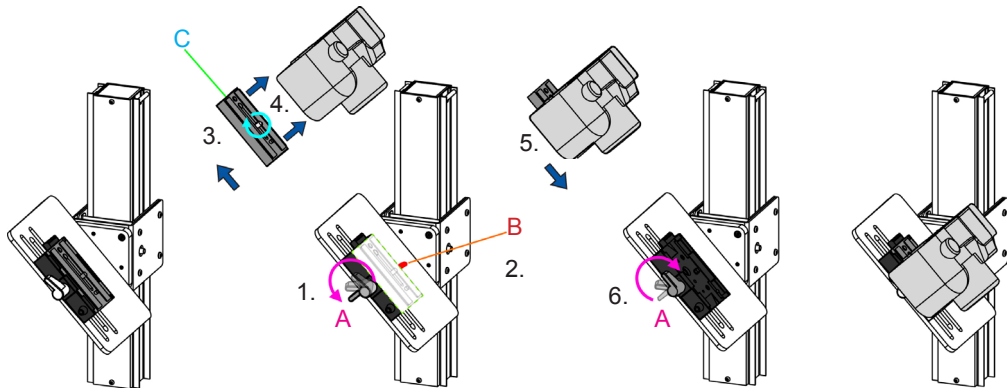


2. Slide the cradle to the right and then you can turn on the Auto Capture Switch located on the left side of the base.



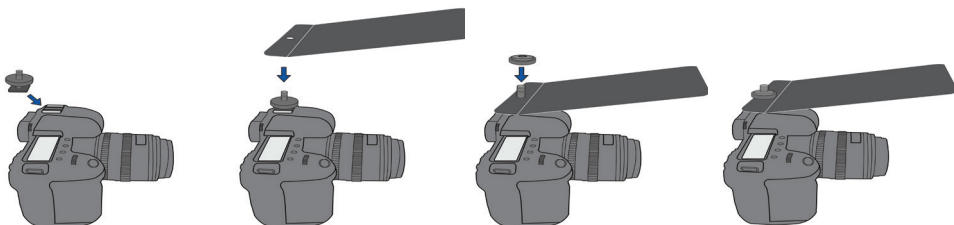
How to install camera

1. Turn lever "A" counter clockwise
2. Press The safety button "B"
3. Slide out the plate "C"
4. Mount the sliding plate "C" to camera
5. Slide in the plate "C"
6. Turn lever "A" clock wise



How to install camera hood

Insert hot Shoe adaptor to camera flash mount frist then install camera hood to hot shor adaptor



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