Assembly Instructions

Components 1x Allen key 2x adjustment screws 1x base 2x easel holders 1x pivoting arm 1x main frame

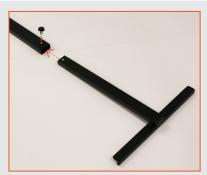
1. Using the Allen key, unscrew the two Allen key screws located at the bottom of the main frame. Align the legs of the main frame with the holes on the base, making sure the feet are facing the bottom. Thread the Allen key screws through the base and into the legs of the main frame. Tighten using the Allen key.







2. Take the pivoting arm and one of the easel holders, making sure that the sides with a hole are facing upwards. Slot the easel holder into the pivoting arm, then use an adjustment screw to secure it in place. Repeat this process for the remaining easel holder at the other end of the pivoting arm.





3. Unscrew the wingnut screws located in the middle of the pivoting arm. Slot the middle of the pivoting arm into the top of the main frame. Align the holes of each, thread a wingnut screw through the holes and tighten. Repeat this step for the remaining side to complete the unit.







Please Note

The angle of the easel can be adjusted by loosening the wingnut screws on the pivoting arm and then tightening them at your desired angle.

The height of the easel holder can be adjusted by loosening the adjustment screws on the back of the pivoting arm. Slide the easel holders up or down and tighten the screws when you reach your desired poster height.





