

ViewFlex Camera

ASSEMBLY INSTRUCTIONS



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November 2017

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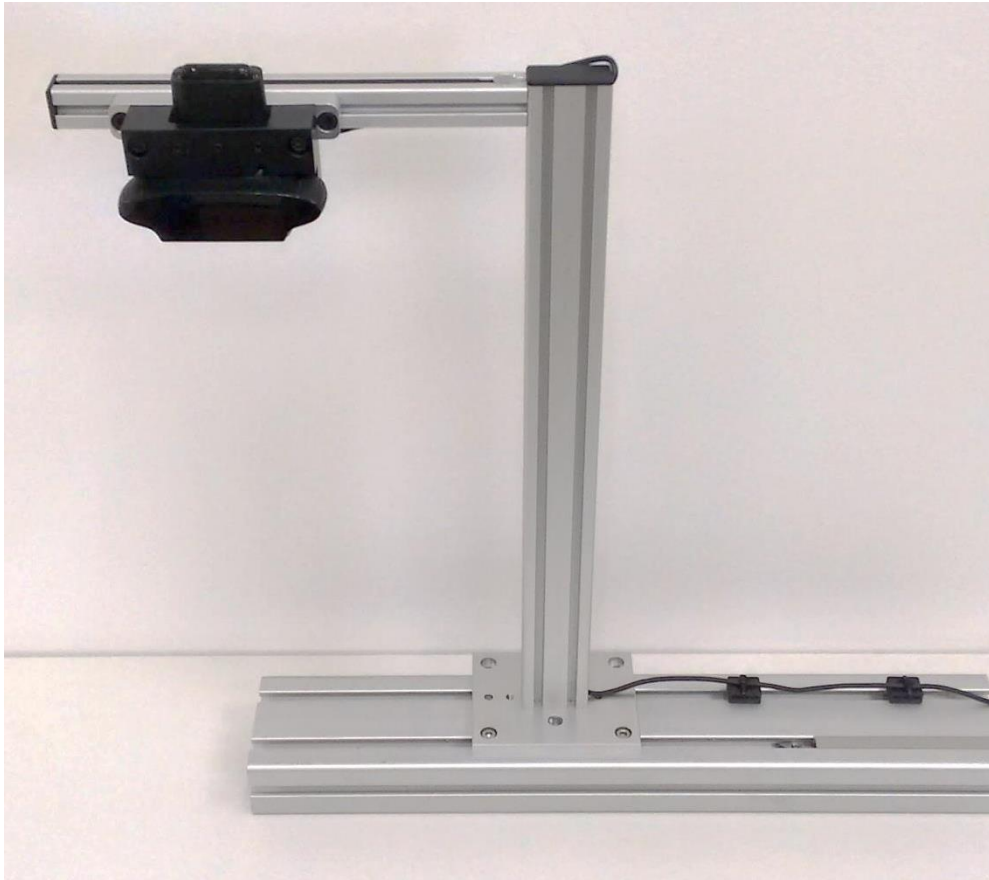
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Assembling the Camera Stand

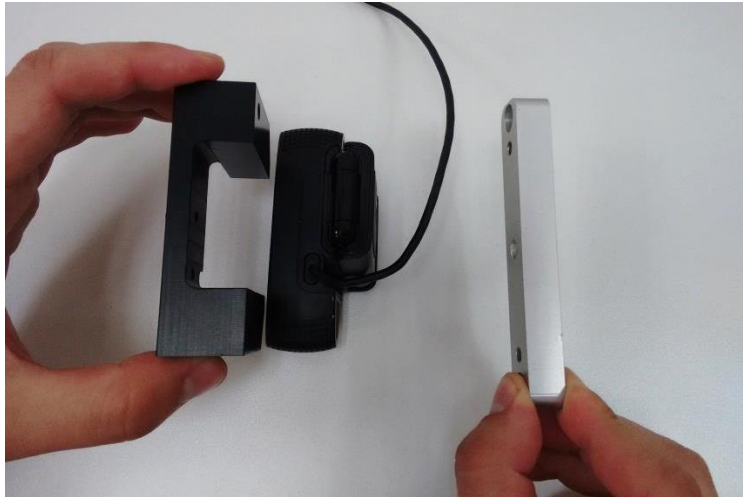
The camera stand (#00-1422 -0000 / #00-1423-0000 / #00-1425-0000 / #00-1426-0000) is used to hold the Webcam in position in order to carry out ViewFlex operations. The camera is attached to the camera stand by means of an aluminum support (#115131) and a plastic camera holder (#113424). This document describes how to attach the camera to the camera stand as shown here.



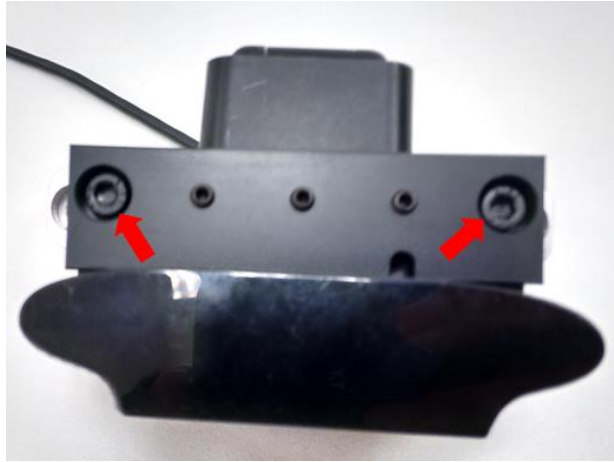
To assemble the camera stand:

1. Secure the base to a table.
 - On a slotted table, screw four M5 Allen screws through the base and into four M5 slot nuts (shown above).
 - On a Formica table, secure the base directly into the table using four pan head Phillips screws.

2. Place the camera holder over the camera. Keep the camera firmly in place while sandwiching it with the holder and the support. Ensure that the wire is fitted through the small opening of the camera holder.



3. Fasten the camera holder to the support using two M5 Allen screws.



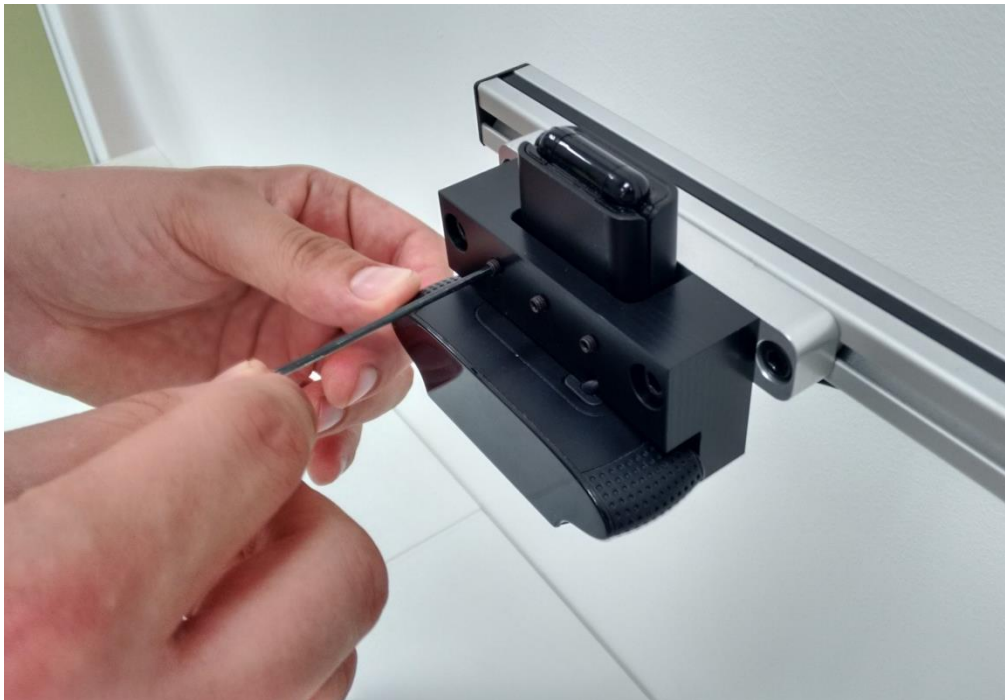
4. On the support side of the assembly, screw in a 1/4 inch Allen screw.



5. Attach the support to the horizontal bar using two M5 Allen screws.

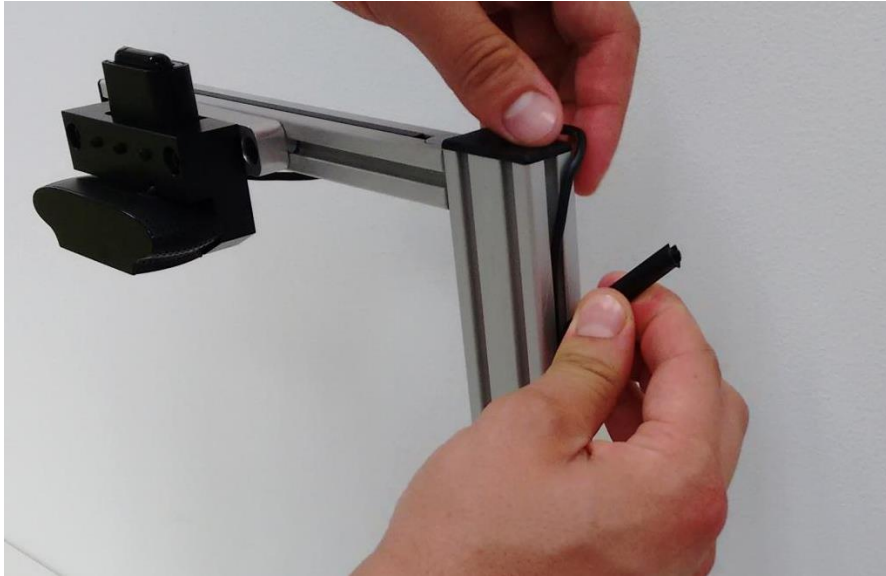


6. Tighten the three small Allen screws of the camera holder. These screws further stabilize the camera, preventing it from wobbling.



 *Note: You must ensure that the camera is not free to move once attached.*

7. Secure the camera wire by sliding it into the side slot of the vertical beam. Cover the wire with the plastic slot covering.



8. Secure the remainder of the wire to the table using cable clamps and nylon cable ties. The clamps should be secured to a slotted table with M5 flat head Allen screws and T-slot nuts, and to a Formica table with pan head Phillips screws.

