

# PHOTO TABLE

for forensic photography

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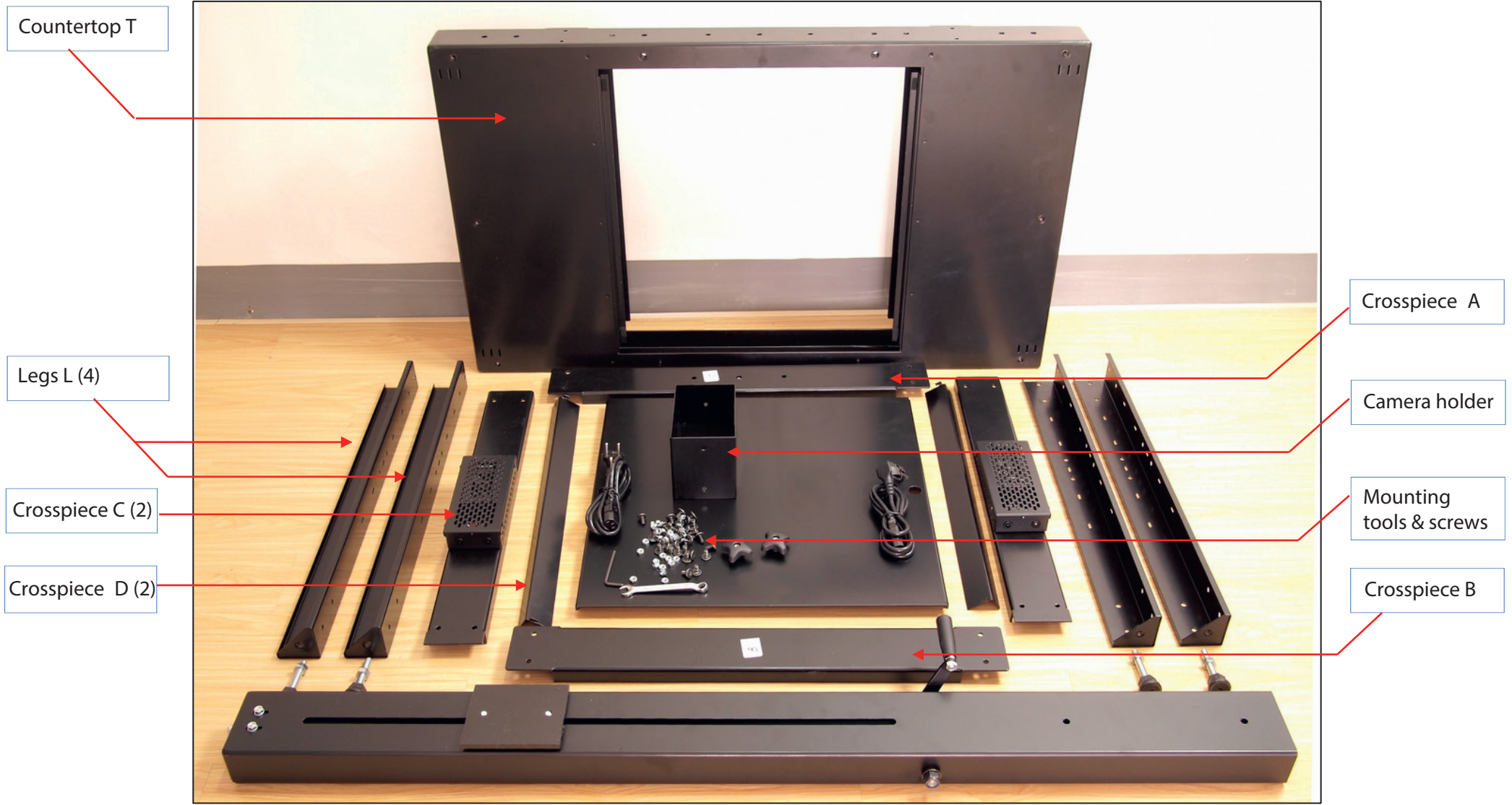
## ASSEMBLY INSTRUCTIONS

**KJELL CARLSSON INNOVATION**  
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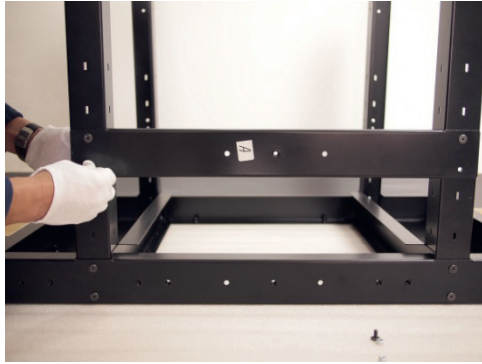
# Table components (without mirror system)



## Mounting table legs (L) on the countertop (T)



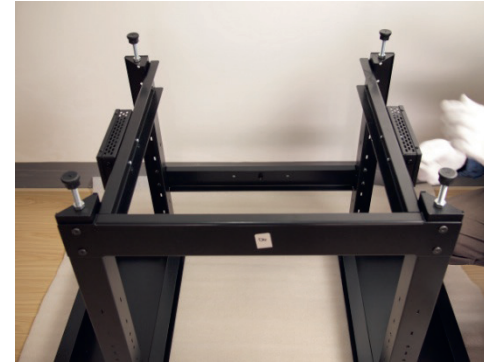
## Mounting the Crosspieces A/B/C



Crosspiece A (Back)



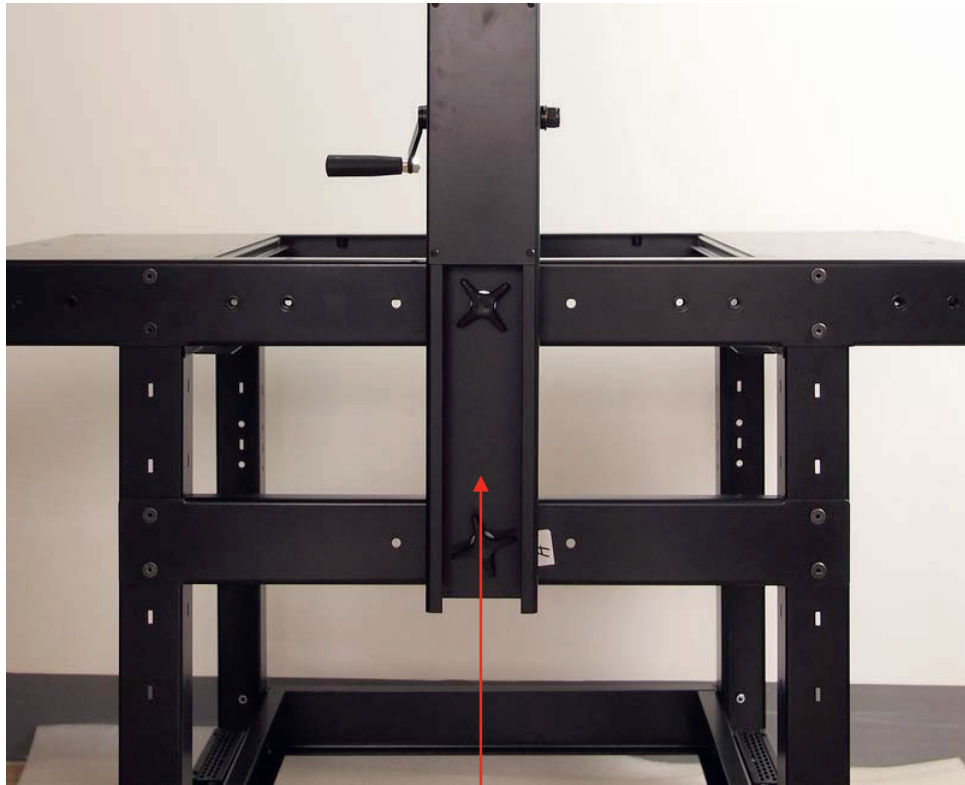
Crosspiece B (Front)



Crosspiece C, with transformer (Sides)

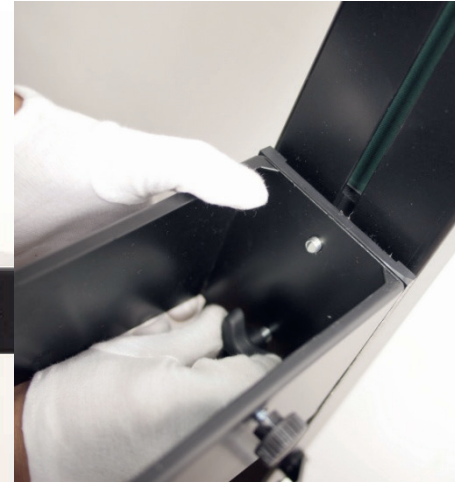


## Mounting the camera stand



Mount the camera stand with two screws, one into the centre hole of the crosspiece A and the other into the centre hole of the back side of the table top.

Mount the camera holder on the camera stand



## Mounting the camera

Fixing screw

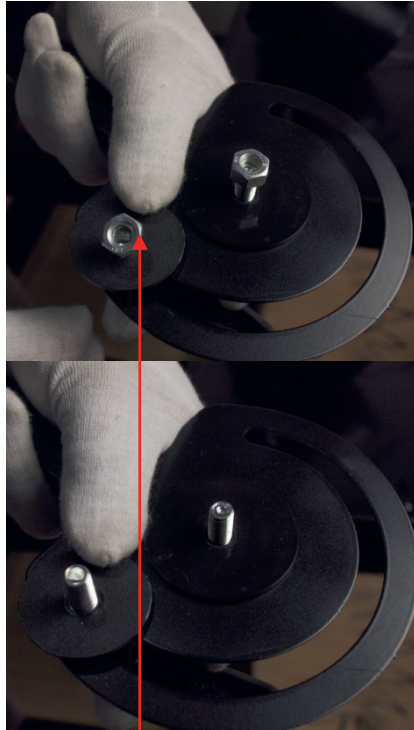


The Ball Head is mounted on the Camera holder and enables all suitable positions of your camera.

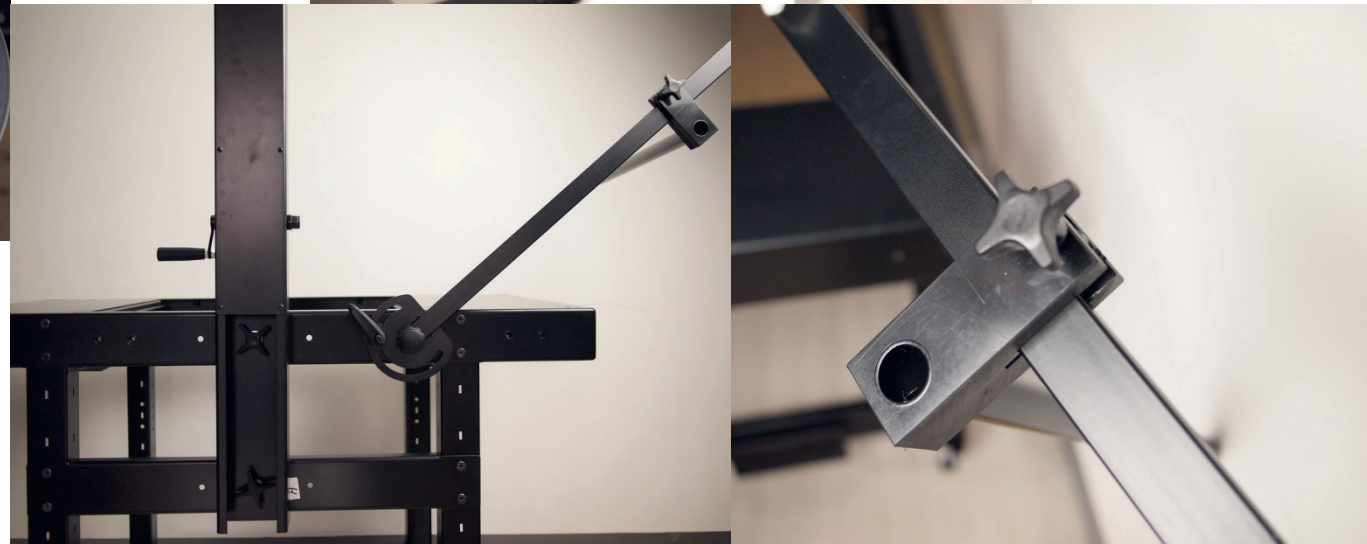


The release plate of the Ball Head is mounted on the camera, which easily locks on the Ball Head with the fixing screw.

## Mount the light arms



Remove the nuts screw-nuts



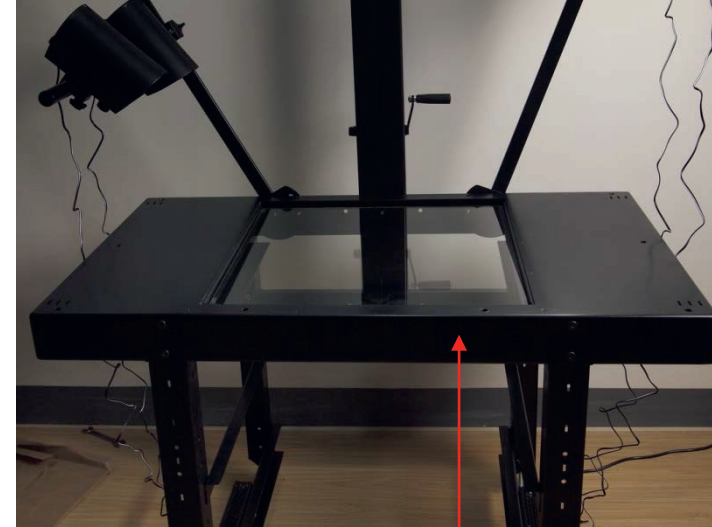
## Installation of lamps



Mount the four lamps on the lightarms. The cable plugs is fitting in the sockets of the transformer on the crosspiece C. Use the Diffuser Filter for a soft light and no filter for more directed light. The Polarizing Filter can be mounted on one of the light sources for photographing in polarized light.



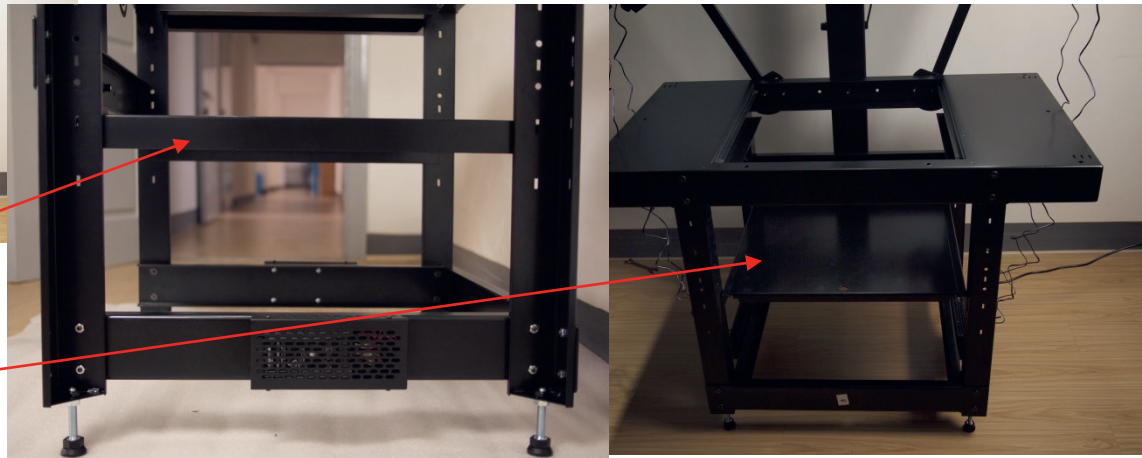
## Different countertops

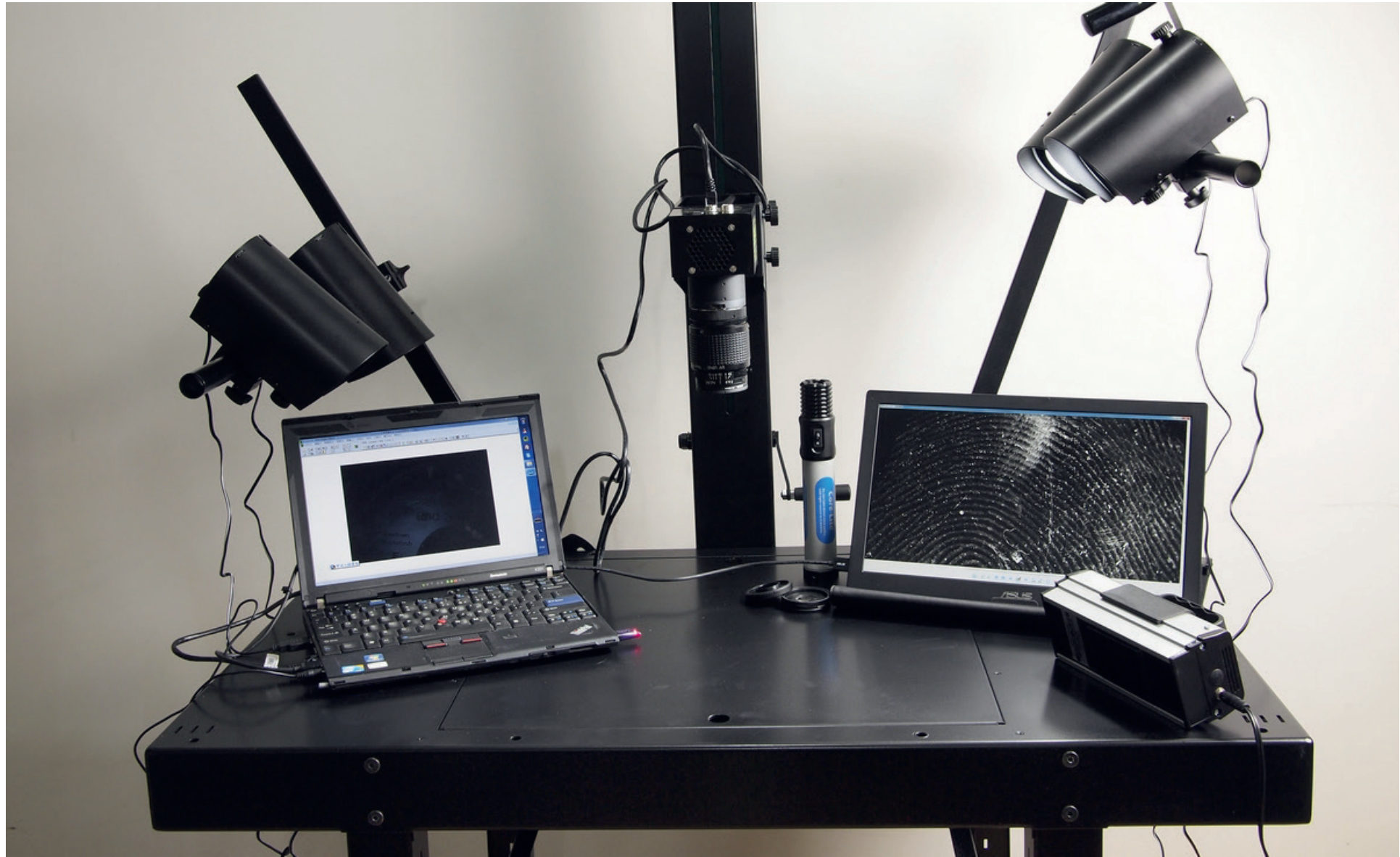


Metal countertop or glass countertop

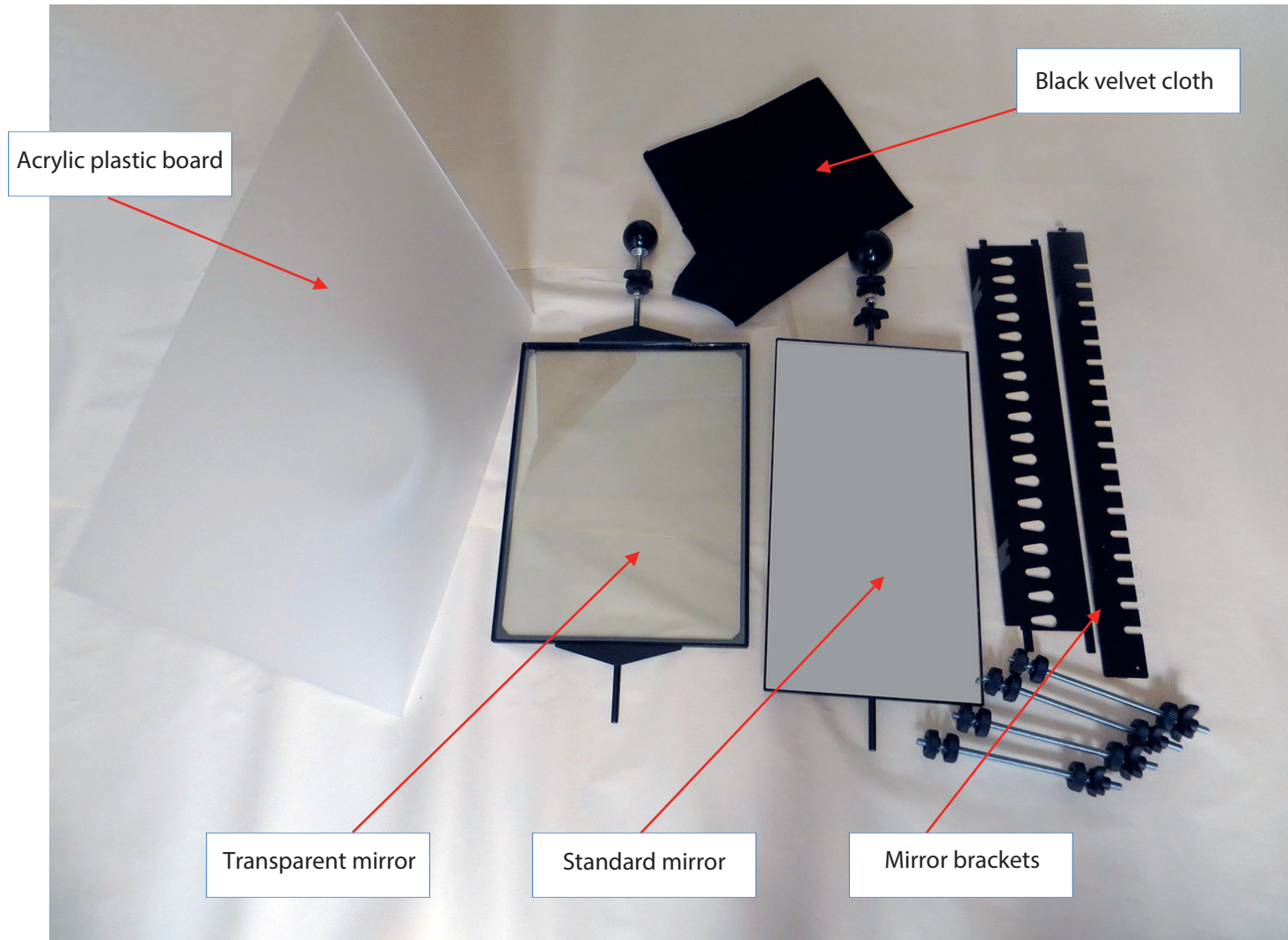


Use crosspiece D for a lower position of the metal countertop

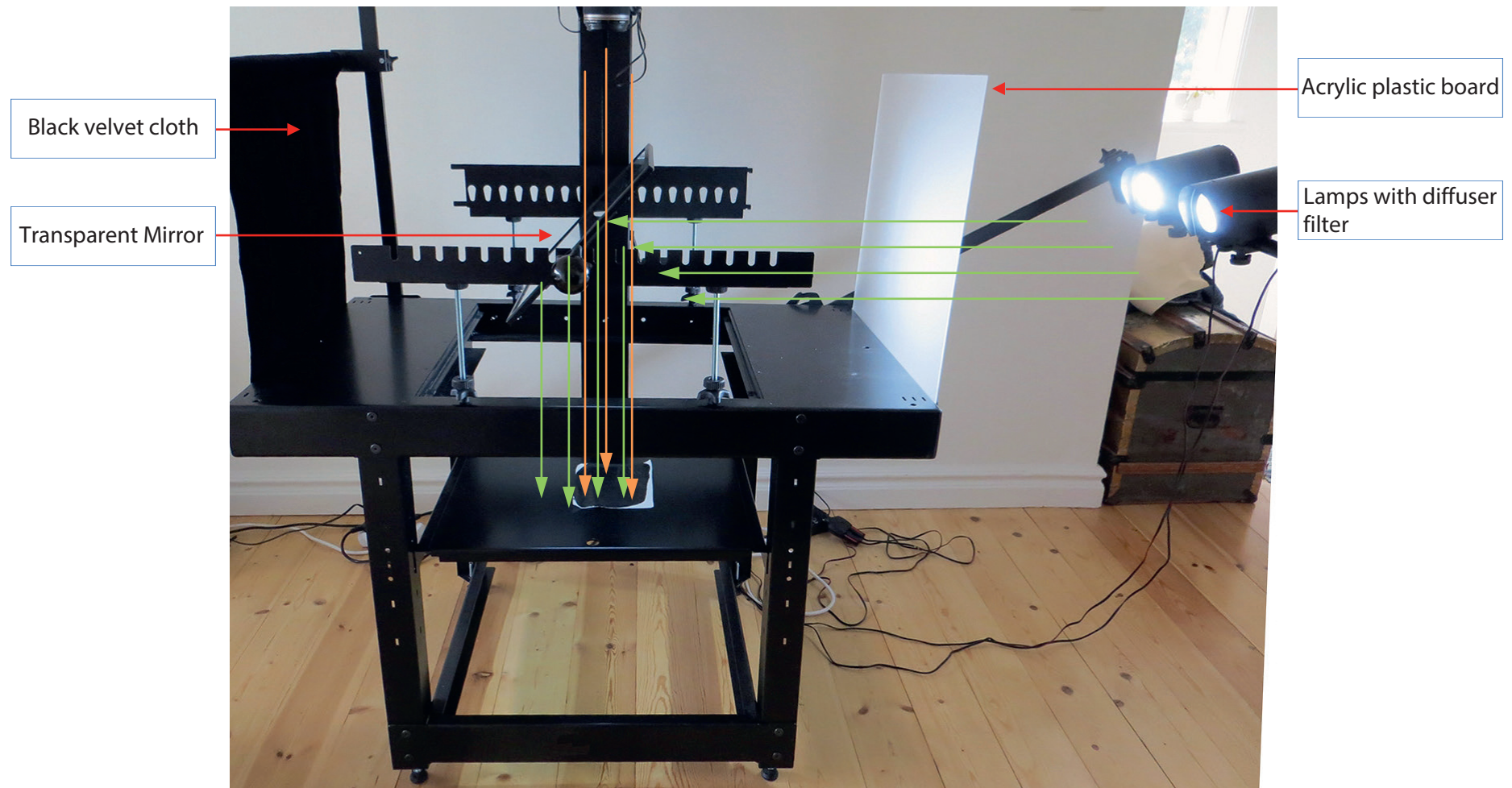




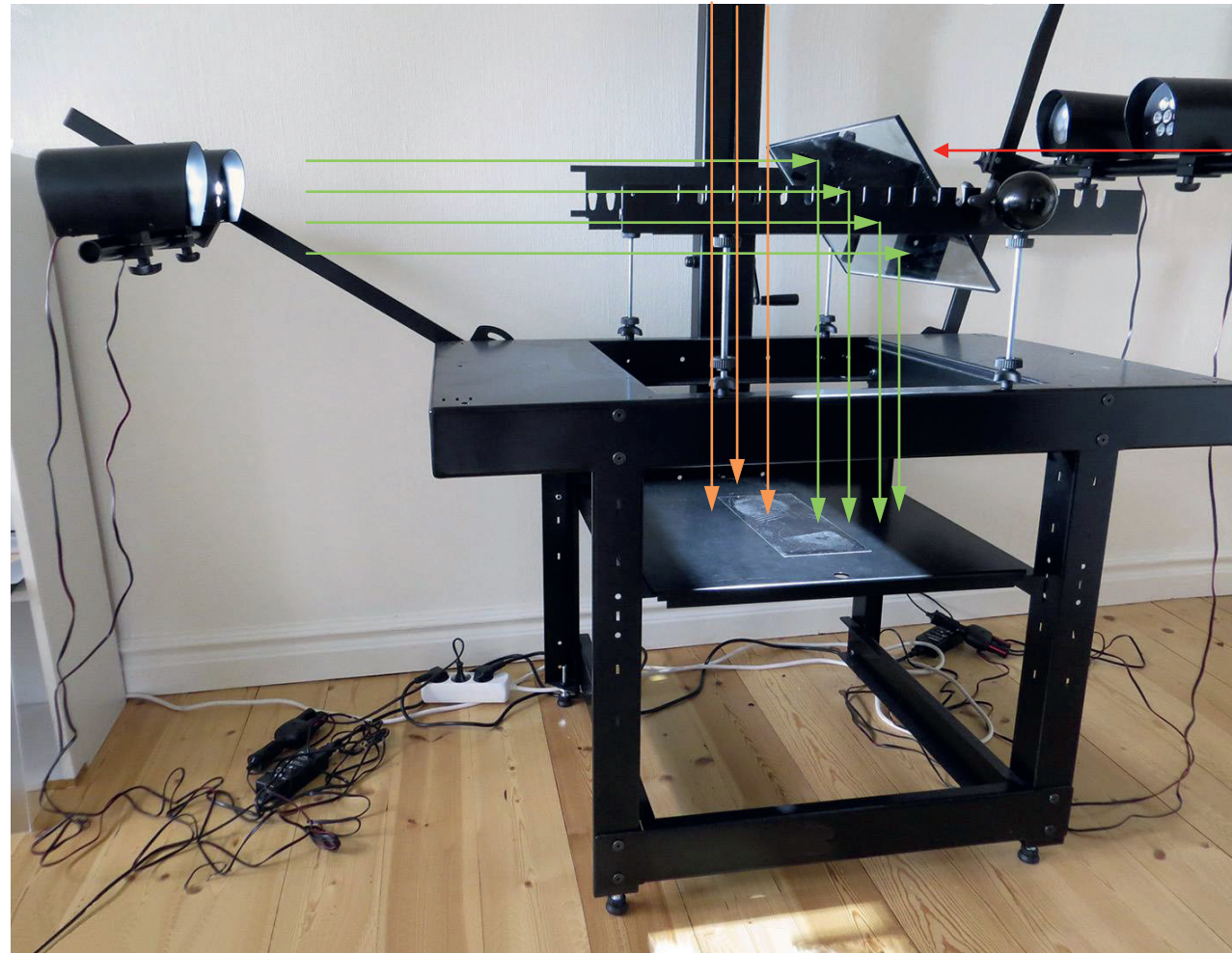
# Mirror system



## Mirror System - Coaxial Lighting Technique

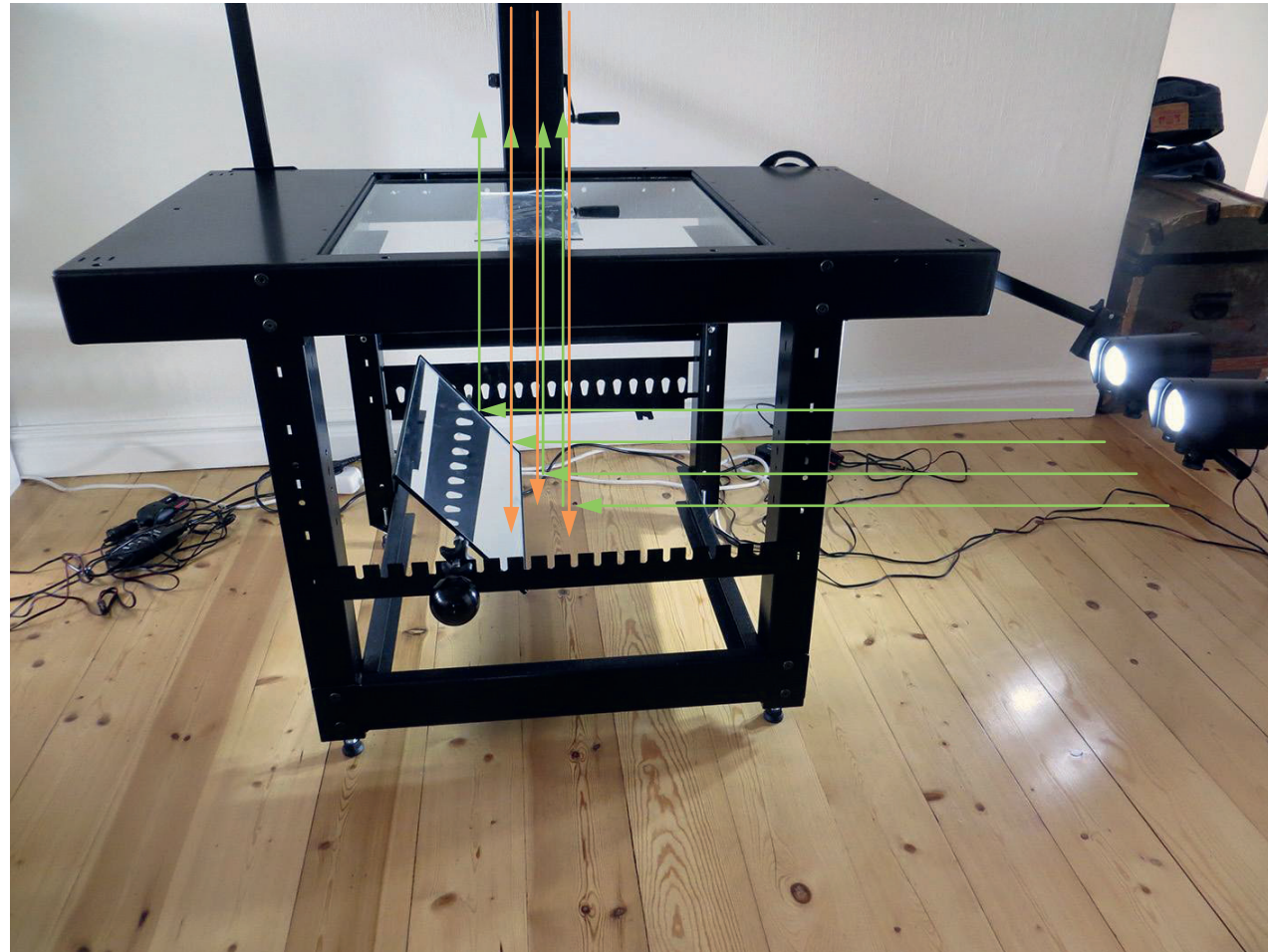


# Mirror System - Reflection Lighting Technique



Standard mirror

## Mirror System - Under Lighting Technique



## Mirror system - Result using Coaxial Lighting

