

35mm DIGI SWAP BY FIREWORKS DIG SWAP

Save the film camera

Adapter installation process

This product is patented in Japan and is filed for the Patent Cooperation Treaty (PCT)





1950vintage.com



With this groundbreaking Adapter & App Please enjoy yourself more.

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Adapter features

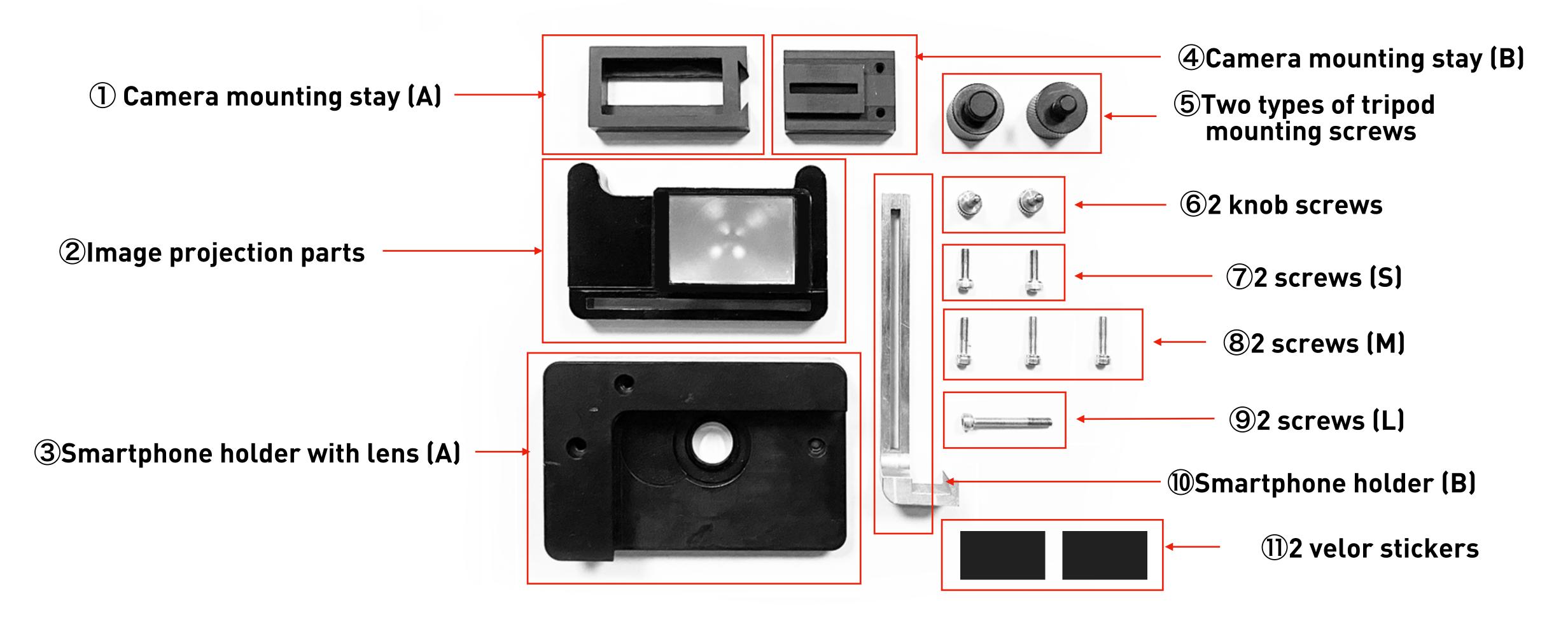
- 1. This adapter is installed by removing the back cover of the film camera.
- 2. This adapter requires a dedicated application.
- 3. This adapter is for film cameras only, but depending on the camera model You may not be able to install it. (See page 8 for details.)







Standard set contents







Adapter installation

Please prepare a film camera with a back cover that can be removed.



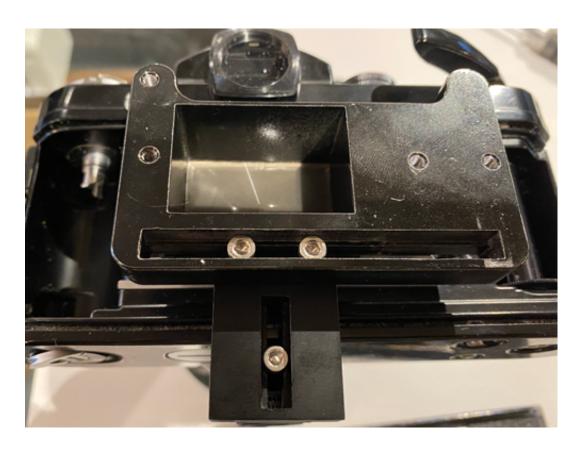
4 Camera mounting stay (B)
Lightly attach it with the tripod mounting screw of 5.



1 Camera mounting stay (A)4 On the camera mounting stay (B)



Take the image projection part of ②
with the camera of ①
Lightly attach to the attachment stay (A).



Remove the back cover.

Depending on the model, the location of the screw holes on the tripod will differ, and the mounting position will change.

If there is a tripod mounting hole near the end, you may not be able to mount it.

The position of ② is in the center of the shutter All screws while holding down Tighten and fix.





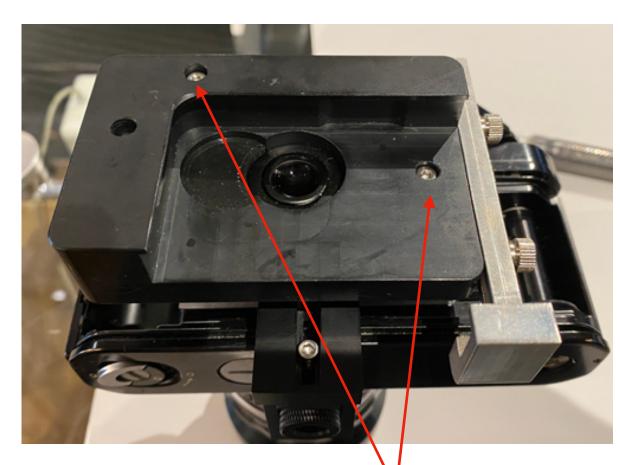


Adapter installation

③ With a smartphone holder (A) with a lens Lightly attach the smartphone holder (B) of ⑩ with the knob screw of ⑥.



Assembled earlier on the image projection part of 2 Install the smartphone holder (A) + (B).



The mounting screw holes vary depending on the smartphone model.

Like sandwiching a smartphone in a smartphone holder Attach it and tighten the knob screw of 6 firmly.



If the knob screw of 6 is loosely tightened, the smartphone will come off.
It may fall. Please be careful.



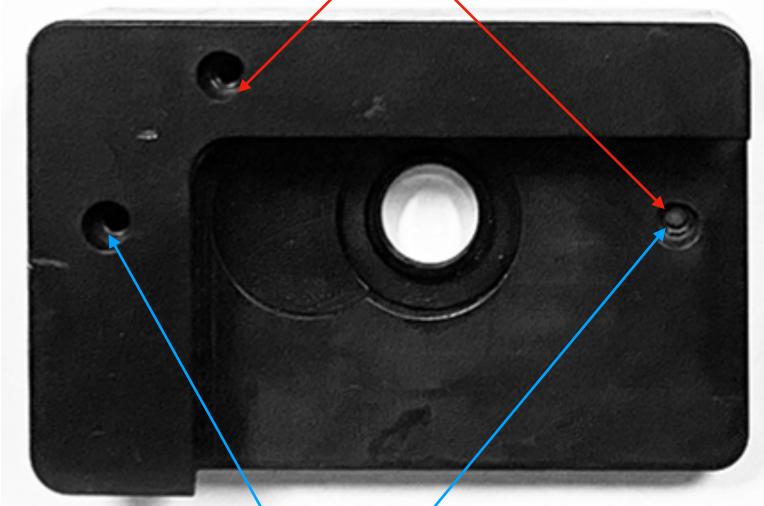




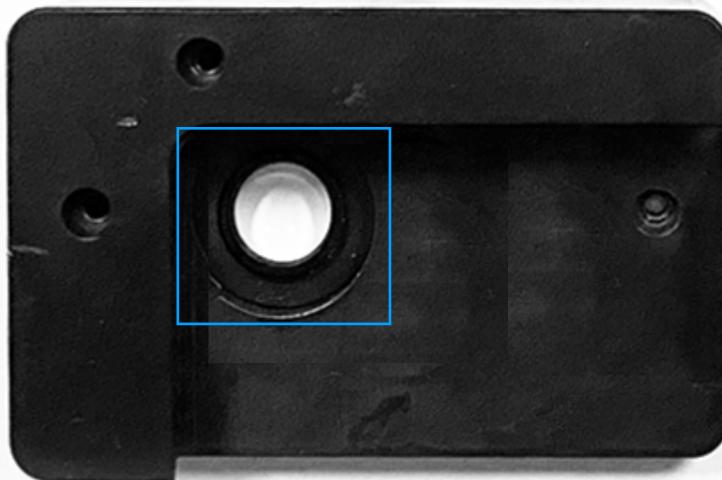
3 Smartphone holder with lens (A) (Bolationship between mounting beloand lens necition)

(Relationship between mounting hole and lens position depending on iPhone model)

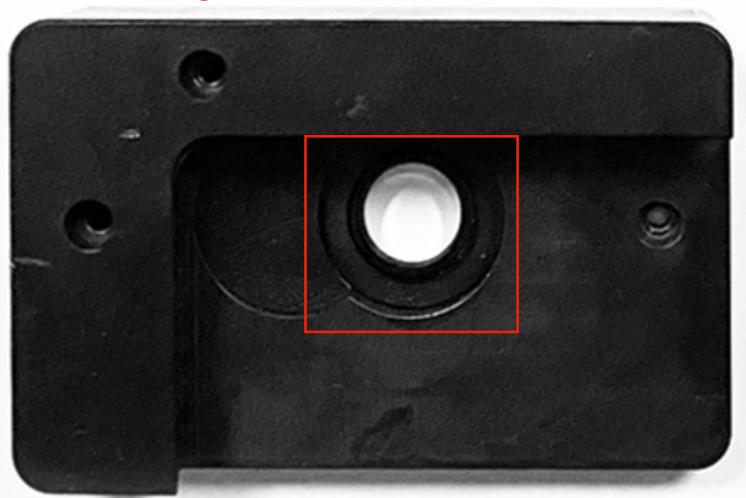
iPhone12,12mini,12proMAX,13pro,13pro MAX,14pro,14proMAX,15pro,15proMAX use the screw holes indicated by the red arrows.



For iPhone X, XS,XS-MAX,SE(2nd) XR,11,11pro, 11pro-MAX,12pro,13,13mini,14,14plus,15,15 plus,Use the screw holes indicated by the blue arrows. For iPhone X, XS,XS-MAX,SE(2nd) XR,11,11pro, 11pro-MAX,12pro,13,13mini,14,14plus,15,15plu s the lens is on the left.



The lens for iPhone12,12mini,12proMAX,13pro,13pro MAX,14pro,14proMAX,15pro,15proMAX is on the right.

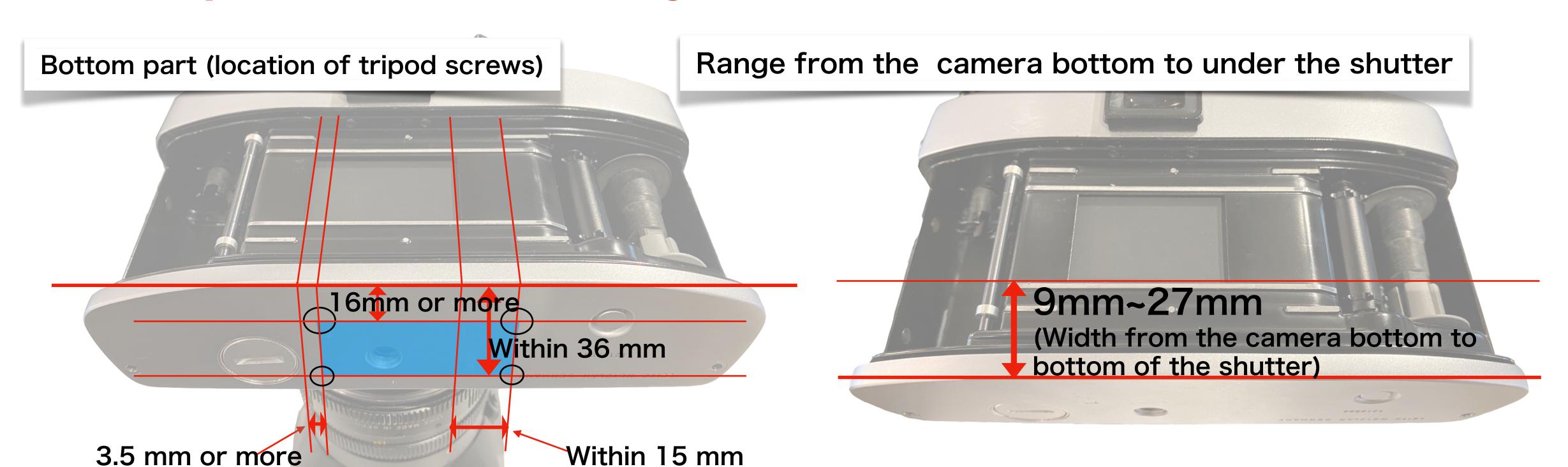








Adapter mountable range (models that can be mounted)



(From the left side of the shutter)

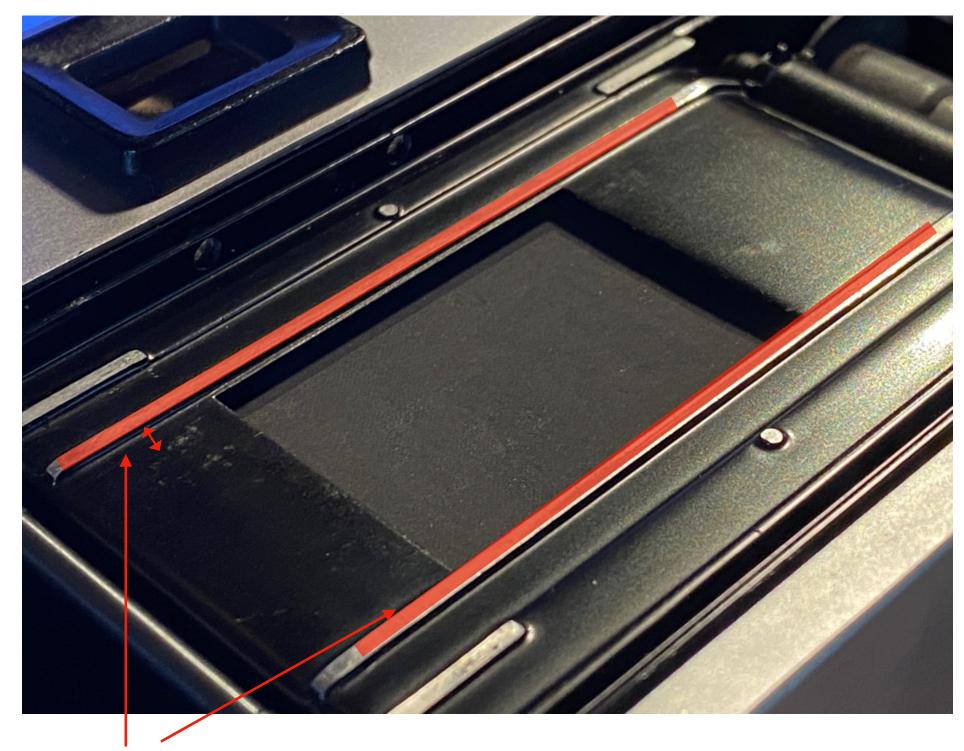
(From the right side of the shutter)

It can be installed if the center of the screw hole of the tripod is inside the blue frame.



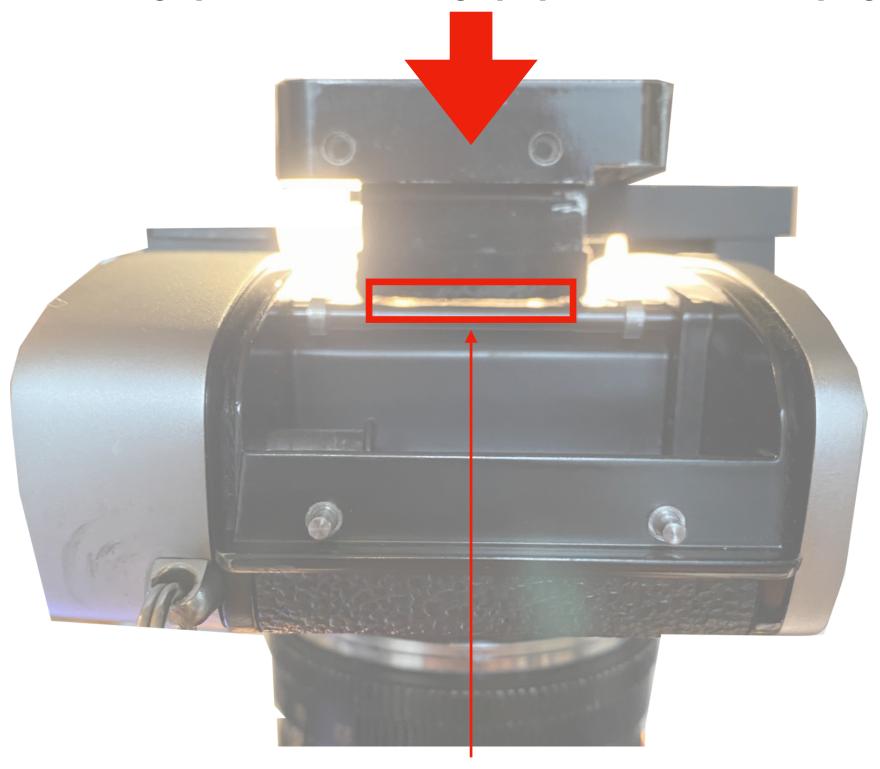


Installation confirmation points



Some cameras have high film rails.

Please attach while pressing lightly so that there is no gap. If there is a gap, please refer to page ①.



In that case, the image projection part of ② floats.

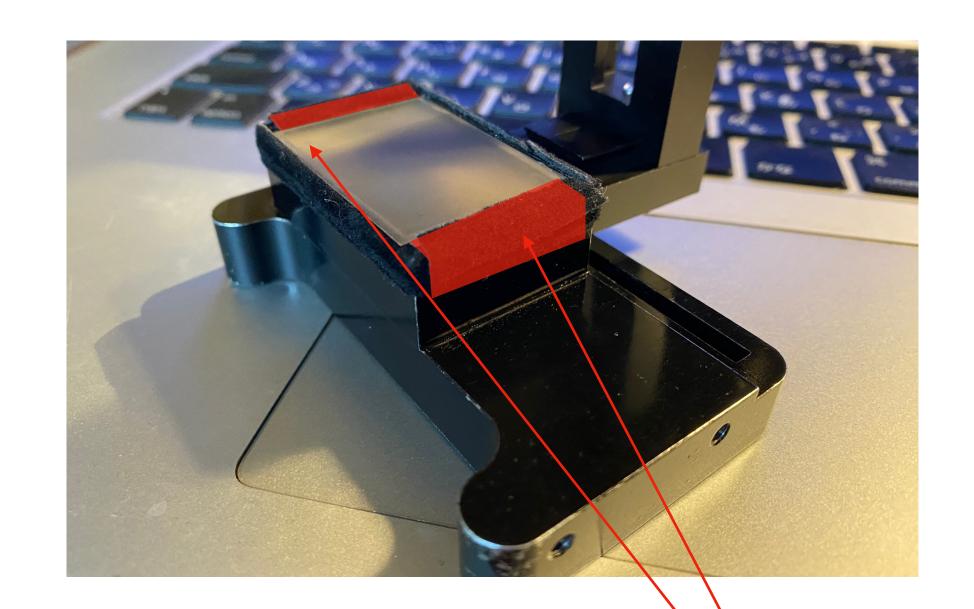
(If you check from the side, you can see that it is floating)

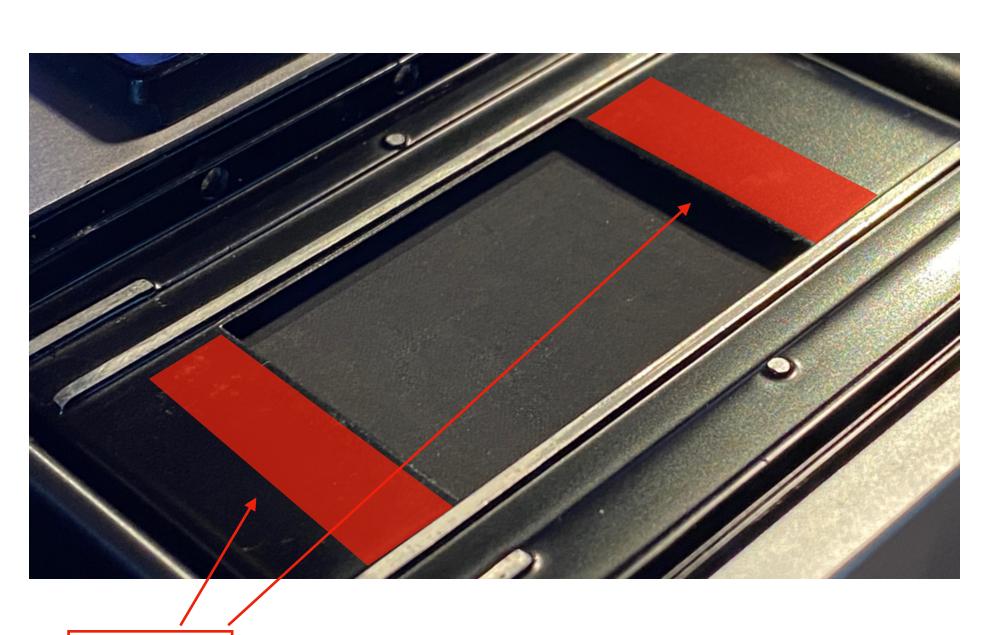






Installation confirmation points





Stick the attached velor sticker on the red part, or put it on the red part on the left and right of the shutter.







Installation completed photo









LEICA M Adapter

An adapter for LEICA M is available as an option.

It can be attached to LEICA cameras such as M2, M3, etc.

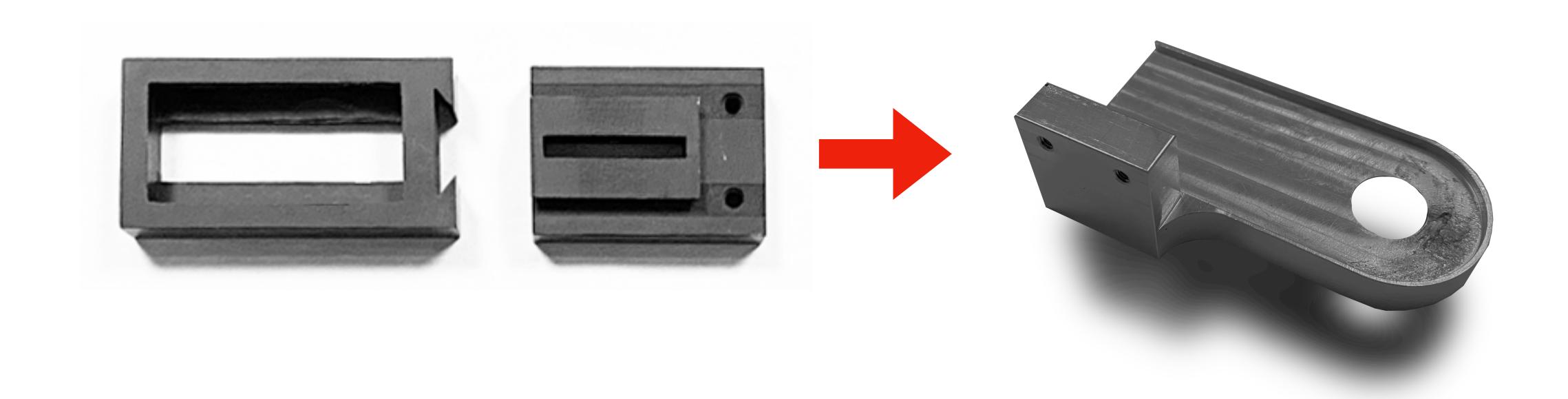






LEICA M Adapter

If you change the camera mounting stays (A) and (B) to options It can be attached to LEICA cameras such as M2, M3, etc.





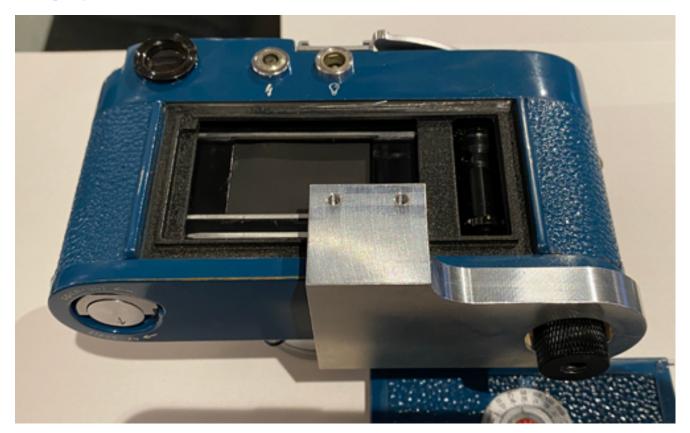


LEICA M Adapter Mounting method

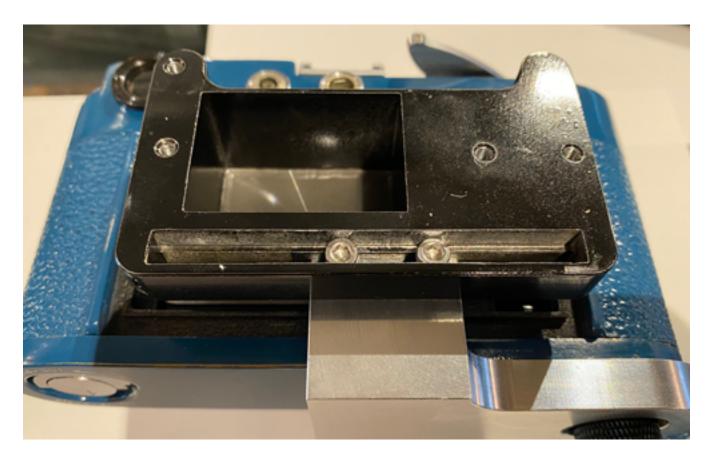
Remove the back cover.



LEICA M adapter 5 tripod mounting screw Install with.



2 Image projection parts to LEICA M adapter Install it.



Tighten the screws while pressing so that the position of the part (2) is in the center of the shutter.

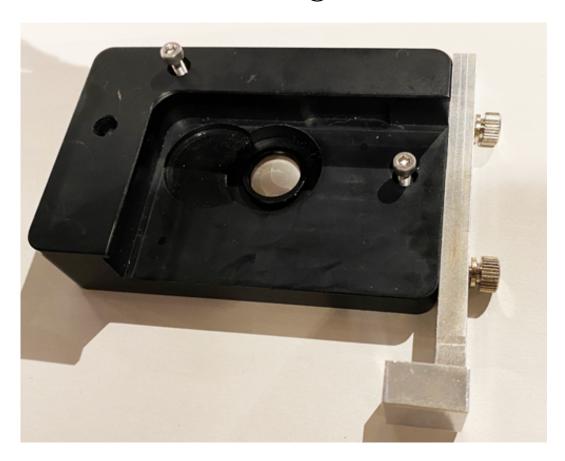




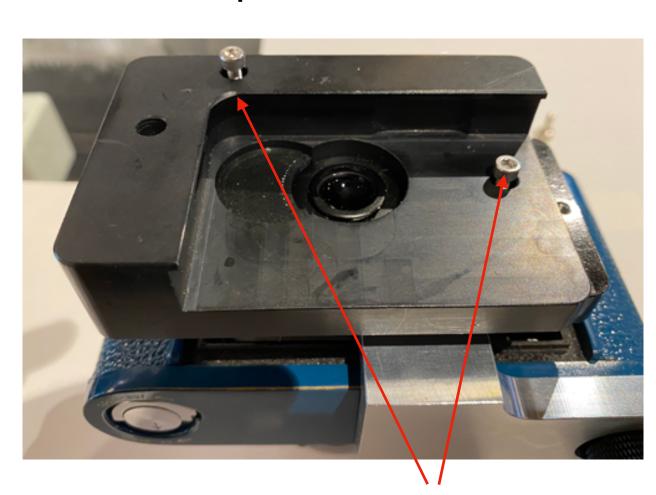


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LEICA M adapter installation completed photo

