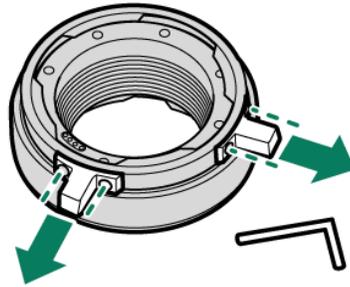


# Attaching the Fuji GFX ETERNA 55 PL-mount Adapter

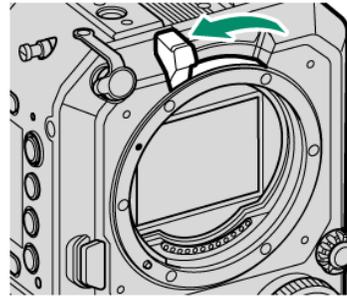
## Attaching the PL-mount Adapter

Attach the PL-mount adapter to the camera.

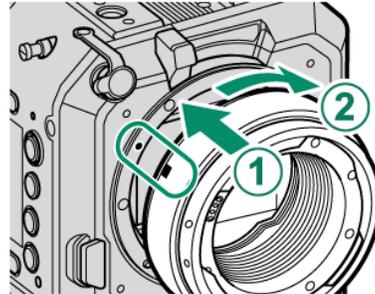
- 1 Remove the PL lock levers from the bayonet ring.  
Use the supplied hex wrench (2 mm).



- 2 Tilt the lens lock lever as shown in the figure to release the lock.



- 3 Align the red indicators on the camera and the PL-mount adapter (①), and then slowly rotate the PL-mount adapter in the direction of the arrow to attach it (②).

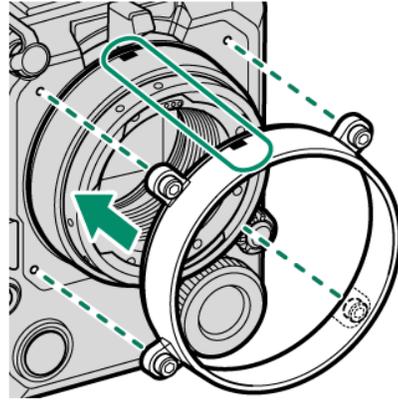


- 4 Move the lens lock lever as shown in the figure to lock the adapter.



ⓘ Do not press the lens lock lever too hard as it will not move all the way to the end.

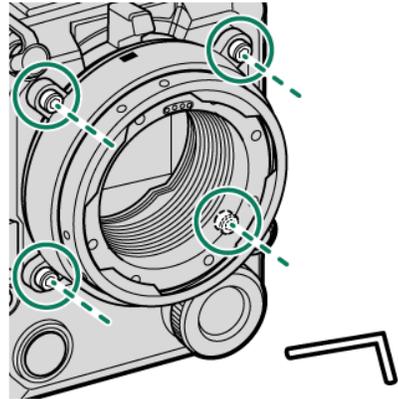
- 5** Align the red indicators on the PL-mount adapter cover and the PL-mount adapter, and then attach the PL-mount adapter cover.



 The PL-mount adapter cover cannot be used with other GFX series cameras.

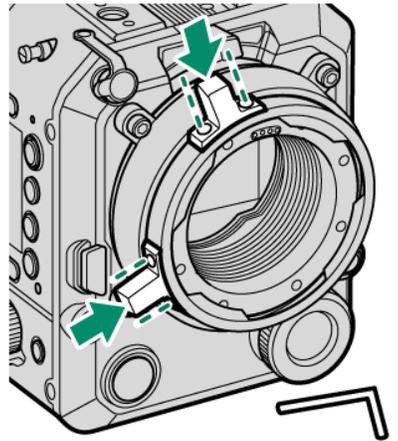
- 6** Tighten the bolts on the PL-mount adapter cover to secure it to the camera.

Use the supplied hex wrench (3 mm) to tighten the bolts. When using a torque wrench, set the torque to 0.36 N·m.



- 7** Attach the PL lock levers to the bayonet ring.

Use the supplied hex wrench (2 mm).

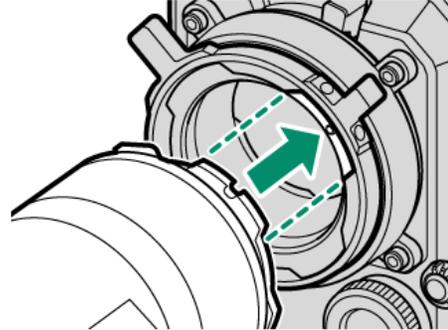


## Attaching the PL-mount Lenses

Attach the lens to the PL-mount adapter.

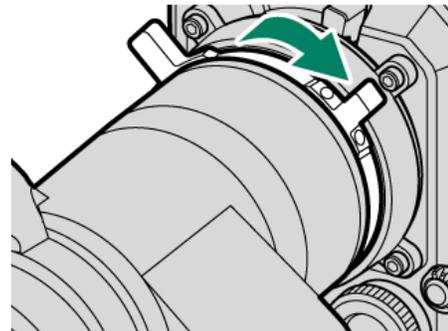
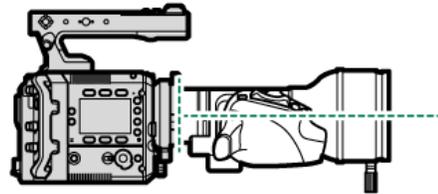
- ⓘ When attaching a heavy lens (2 kg or more), use an optional lens support. Using a lens support will prevent the weight of the lens from affecting the flange focal length and will also reduce the load on the lens mount (← [Attaching the Camera to the Support Rod](#)).

- 1 Attach the lens straight to the camera so that the pin on the PL-mount adapter aligns with the notch on the lens.



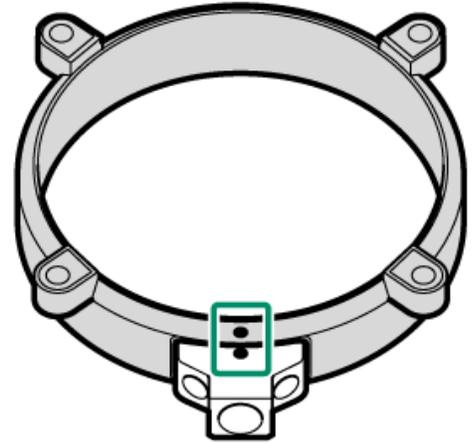
- ⓘ Do not rotate the lens while it is pushed at an angle or it is attached to the PL-mount adapter. Failure to observe this precaution could damage the signal contacts.

- 2 Check that the lens is level when viewed from the side, and rotate the PL lock levers as shown in the figure to lock the lens.



## Attaching the Support Frame

After removing the support frame of the PL-mount adapter cover, when attaching it to the PL-mount adapter cover again, align the indicator on the support frame and the mark on the PL-mount adapter cover and tighten the bolts using the supplied hex wrench (2 mm). When using a torque wrench, set the torque to 0.36 N·m.



When attaching the support frame to the mount adapter, align the indicator on the support frame and the mark on the mount adapter and tighten the bolts using the supplied hex wrench (2 mm). When using a torque wrench, set the torque to 0.36 N·m.

