Before you start

What you need

- A replacement zoom ring rubber or focus ring rubber

A disassembling tool (sold separately) Parts List		
Both	Disassembling Tool	J2503028A
SEL70200GM	Zoom Rubber Ring	500088501
SEL70200GM	Focus Rubber Ring	500088401
SEL70200GM2	Zoom Rubber Ring	502425201
SEL70200GM2	Focus Rubber Ring	502424801

Safety First

Keep the following in mind for safety and efficiency purposes

- · Attach the lens' front and rear caps.
- Remove the tripod pedestal.
- · Place a soft cloth or pad on your worktable to prevent scratches or slips on the product or work surface.

· Properly dispose of the replaced old parts per the regulations in your area.

Disposal of old parts

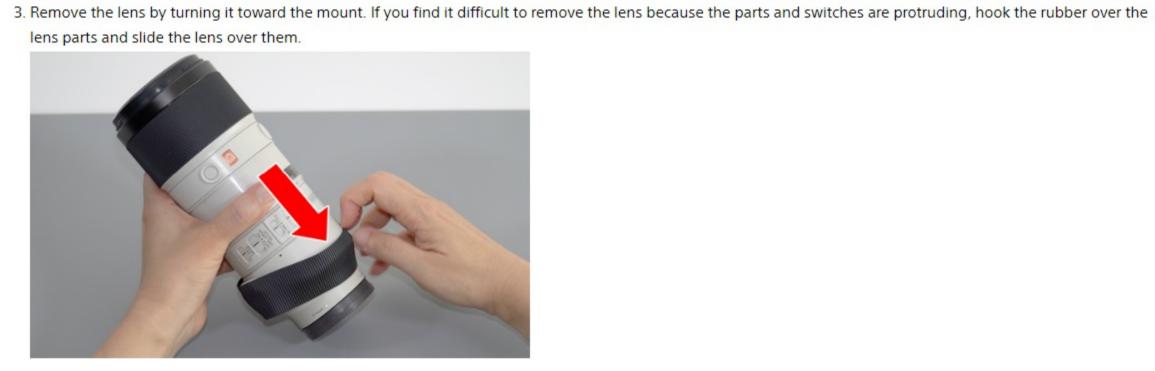
How to replace

Hint: Check out the video for tips on how to replace the zoom ring rubber and focus ring rubber.

Zoom ring rubber

How to remove the zoom ring rubber 1. Create a gap by drawing the zoom ring rubber together with your fingers.





1. Insert the replacement zoom ring rubber from the mount side and turn the lens to fit it in place.

How to attach the zoom ring rubber

Hint: It's easier to attach if you hook the zoom ring rubber onto the parts before inserting it.

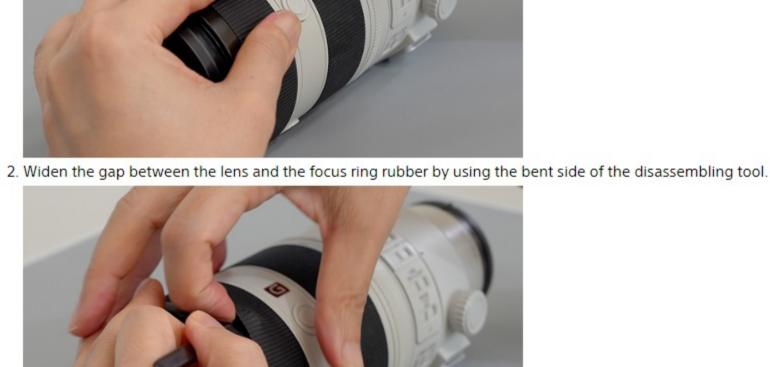


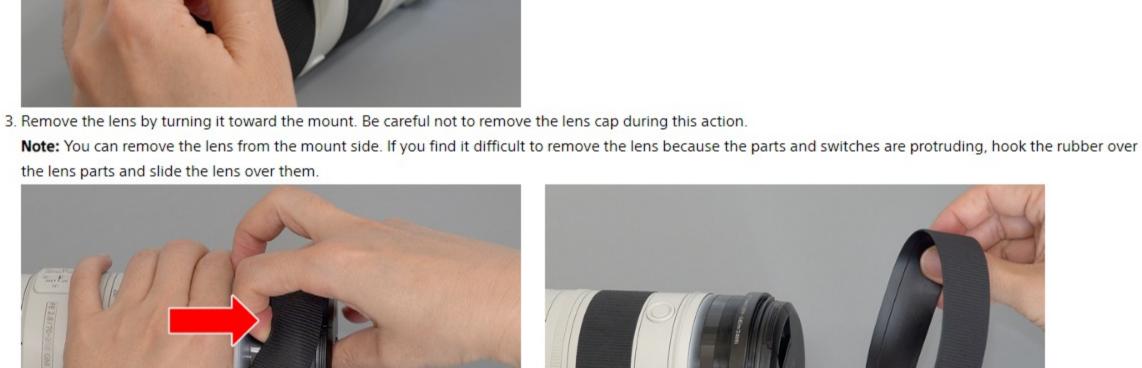


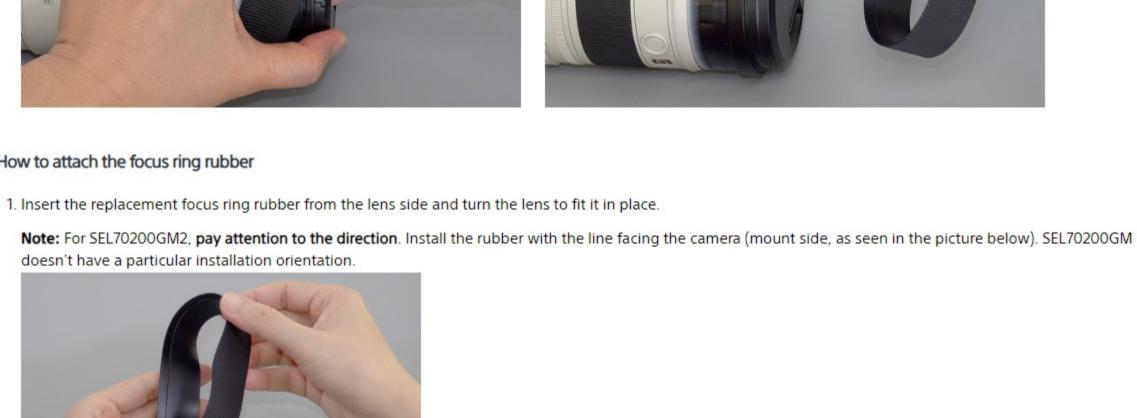




How to remove the focus ring rubber 1. Create a gap by drawing the focus ring rubber together with your fingers.



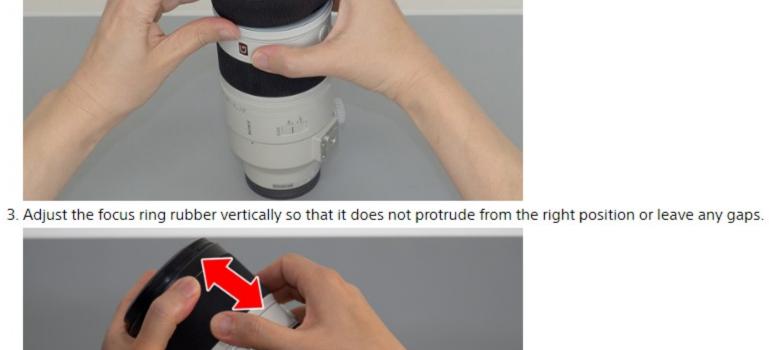




How to attach the focus ring rubber

doesn't have a particular installation orientation.







4. Adjust the circumferential direction while rotating the lens to avoid floating from the focus ring.

