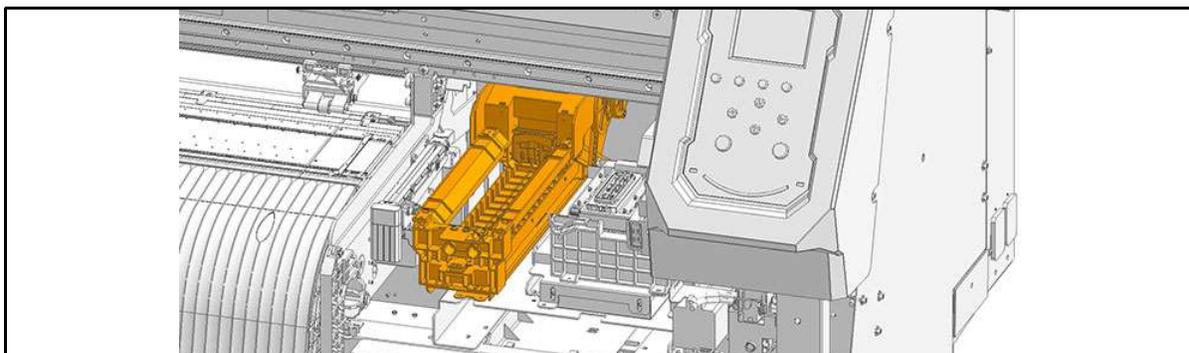


## 4.3.5 Wiper Height Adjustment



1

### ■ Outline

Adjust the height of the wiper.

The height is adjusted so that the wiper unit is horizontal and the wiper overlaps with the nozzle surface when the head height is low. Check that wiping is possible even when the head height is high.

2

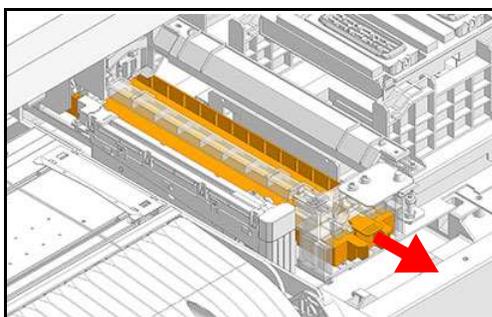
3



Be sure to turn OFF the main power before performing the work. It is very dangerous if the sleep mode function starts mistakenly during the work.

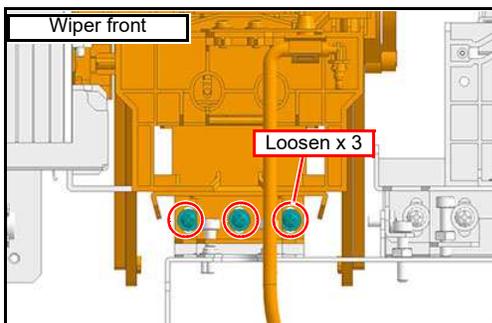
4

### ■ Procedures



1. Remove the **cover R-W** and the **under cover R**.
2. Remove the absorber case.

5



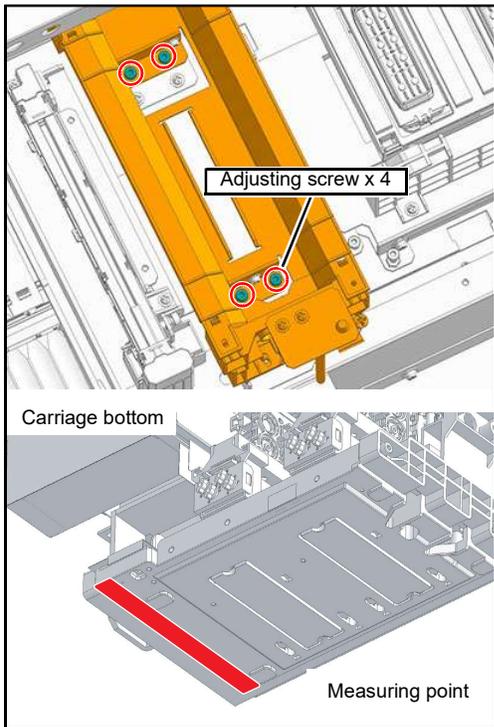
3. Loosen the fixing screws (x 3).

6

7

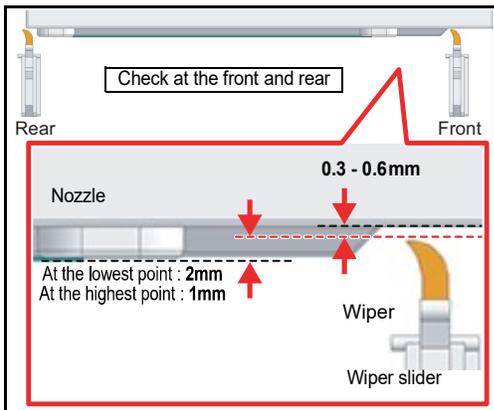
8

### 4.3.5 Wiper Height Adjustment



- Adjust the distance between the reference surface of the carriage base and the wiper so that they are within the following range.  
(Adjusting screw x 4)

**Adjusted value: 0.3 - 0.6 mm**



- Move the wiper slider and check that the wiper rubber overlaps with the nozzle surface by 2 mm or so when the carriage is at the lowest point.

- Check that the wiper rubber overlaps with the nozzle surface by 1 mm or so when the carriage is at the highest point.



After the adjustment, check the clearance from the NCU unit.

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