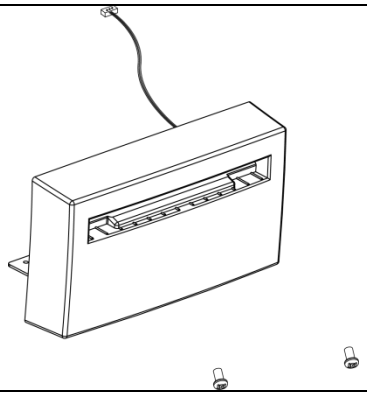
5-2. Installing the cutter

1	Cutter module
2	Screws (set of 2)

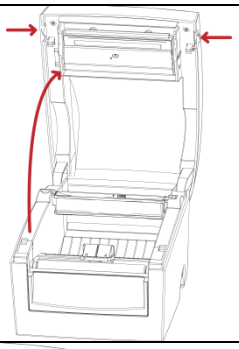


【Important】
Remember to switch off the printer before installing the cutter.

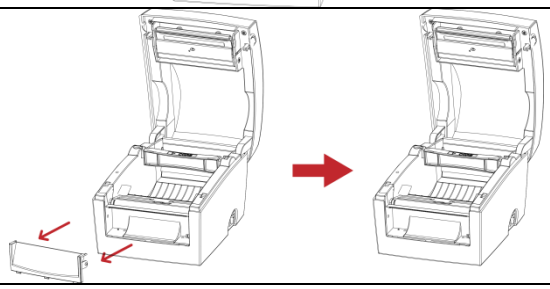
【Note 1】
Do not use to cut adhesive labels! Glue residue will be left on the cutter blade and impair its functioning. The cutter has a blade life of 1,000,000 cuts when using paper weighing up to 120 g/m² and 500,000 cuts when using paper weighing between 120 g and 170 g/m².

【Note 2】
You can cut paper with a max. width of 114 mm.
【Note 3】
Labels should be at least 30 mm high (DT4). (DT2: 40 mm)
【Suggestion】
During installation of the cutter, set the stop position in Qlabel and/or in the driver to 30.

1. Place the printer on a flat surface and open the printer cover.

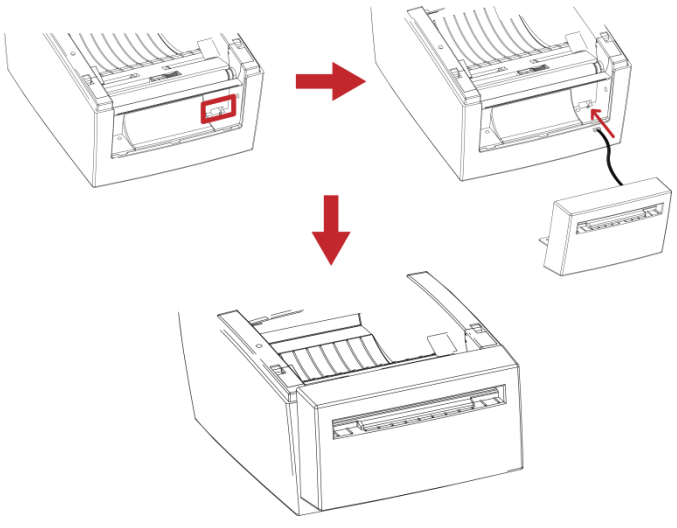


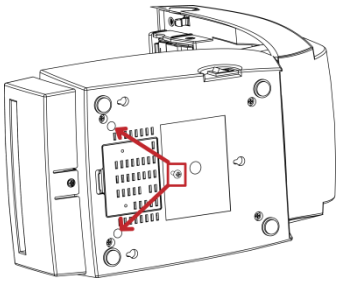
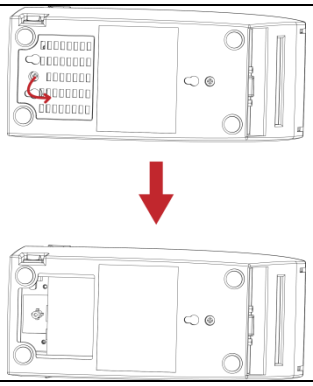
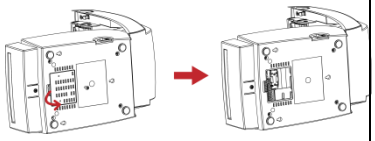
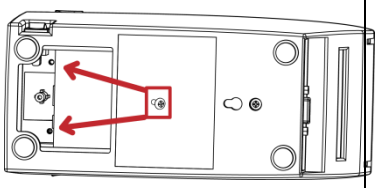
2. Remove the front cover.

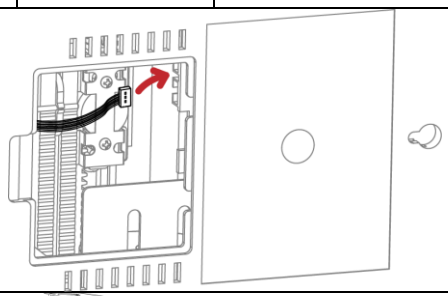


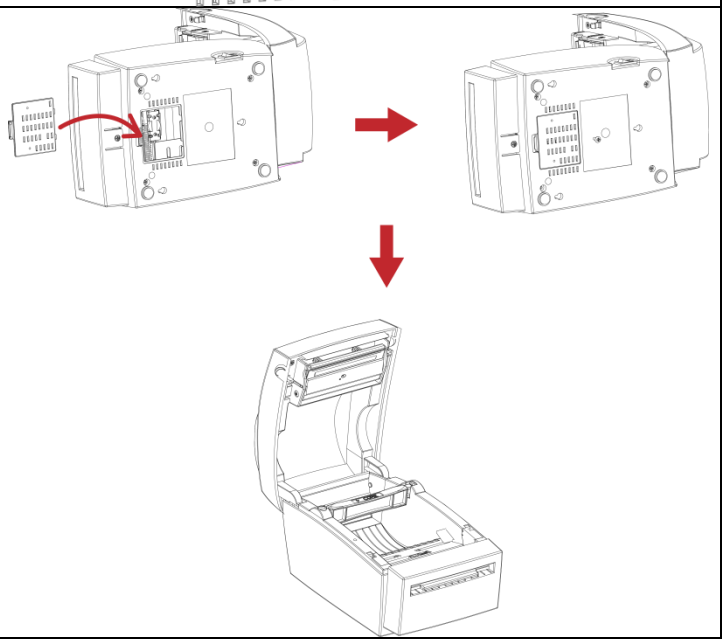
3. Pass the cutter cable through the opening as shown in the illustration.

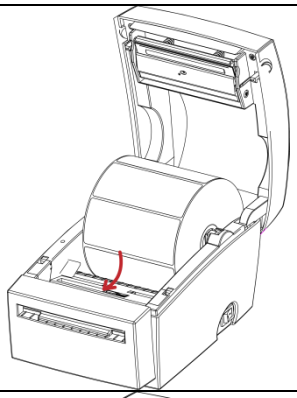
4. Fit the label cutter in the recess provided.



<table>
<tr><th colspan="2">DT4</th><th colspan="2">DT2</th></tr>
<tr><td>5.
Turn the printer upside down and tighten the screws to secure the cutter.</td><td></td><td>5.
Turn the printer upside down and remove the screw that secures the cover on the bottom of the printer.</td><td></td></tr>
<tr><td>6.
Open the cover on the bottom of the printer to access the motherboard.</td><td></td><td>6.
Tighten the screws to secure the label cutter.</td><td></td></tr>
<tr><td colspan="2">7. Connect the cutter to the motherboard.

【Note】
Please make sure that you are using the correct connector.</td><td colspan="2"></td></tr>
<tr><td colspan="2">8. Close the cover on the bottom of the printer (DT2: and secure it with the screw).

9. Place the printer the right way up again. In the next step, load the label stock.</td><td colspan="2"></td></tr>
</table>

10. Follow the instructions in Section 2-1.	
11. Pass the start of the label roll through the cutter and press the FEED button to finish.	