



LETATWIN LM-3000PRO CN

快速查阅

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► 网址 : <https://www.max-ltd.co.jp/int/letatwinfan-lm-3000pro/>



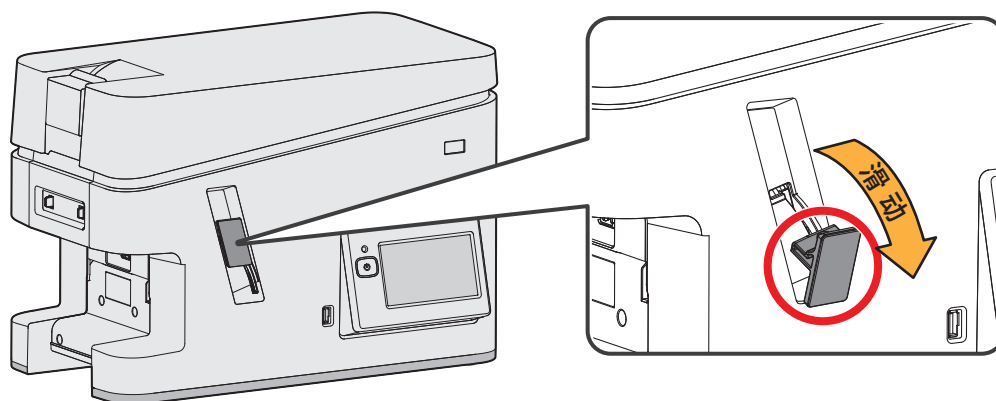
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如何剪切耗材

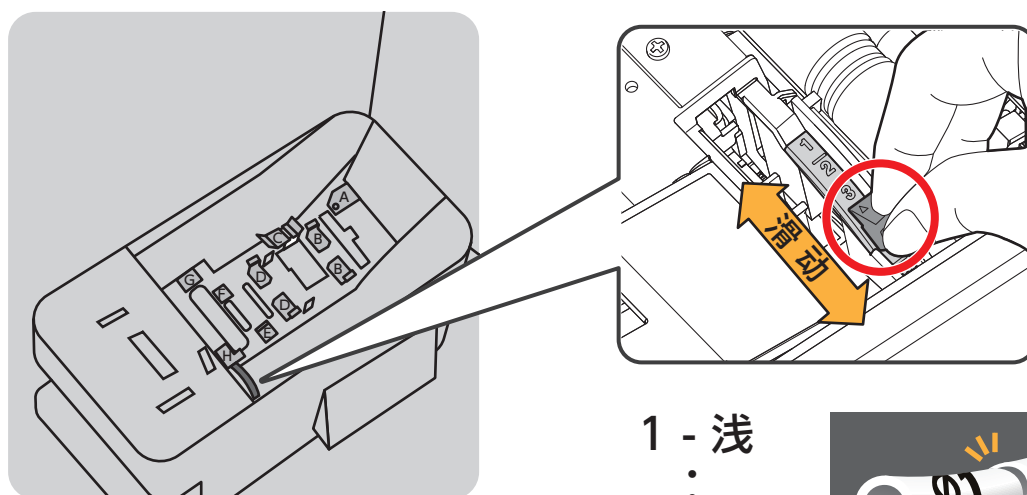
全切

按下全切杆。



半切

调整半切深度。

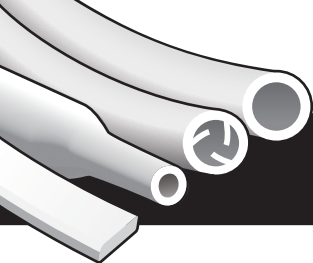


1 - 浅

.....

6 - 深





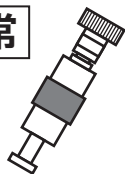
套管 MAX ID 铭板

套管, MAX ID铭板 /
MAXGRIP 套管 / MAX套管 /
通用套管 / 热缩管

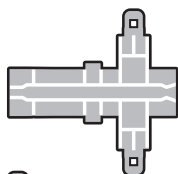
0 待机

■ MAX套管 / 通用套管

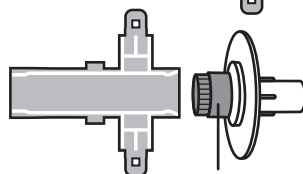
正常



• 套管
 $\phi 1.5 \sim \phi 2.0$



• 套管
 $\phi 8.0$

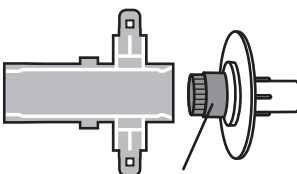


黑色 /
套管用
色带法兰

• 套管
 $\phi 2.5 \sim \phi 6.5$



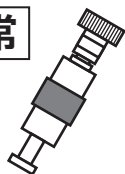
• 套管
 $\phi 10.0$



黑色 /
套管用
色带法兰

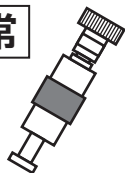
■ MAX GRIP 套管 / 热缩管

正常

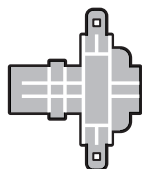


■ MAX ID 铭板

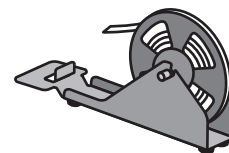
正常



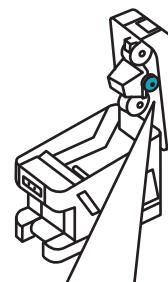
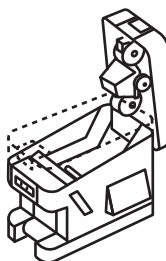
• ID 铭板



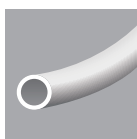
• 卷轴支架
(P.15)



1 调整打印压力



MAX 套管



通用套管



热缩管



MAX ID 铭板



MAX GRIP 套管



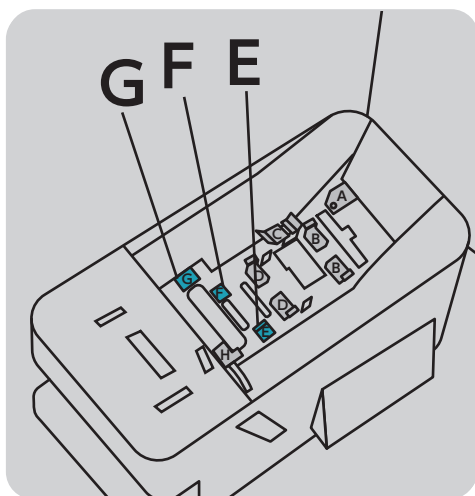
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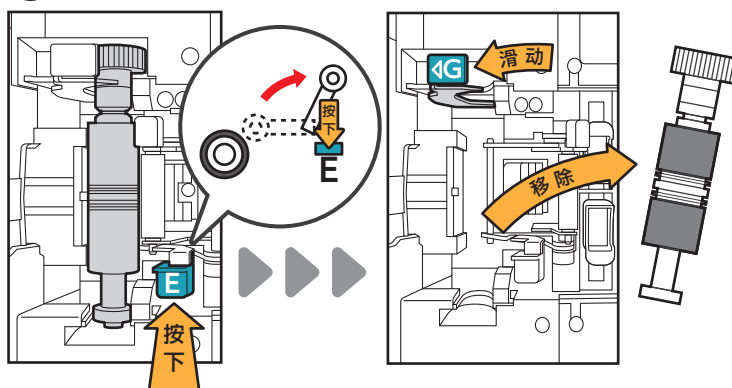
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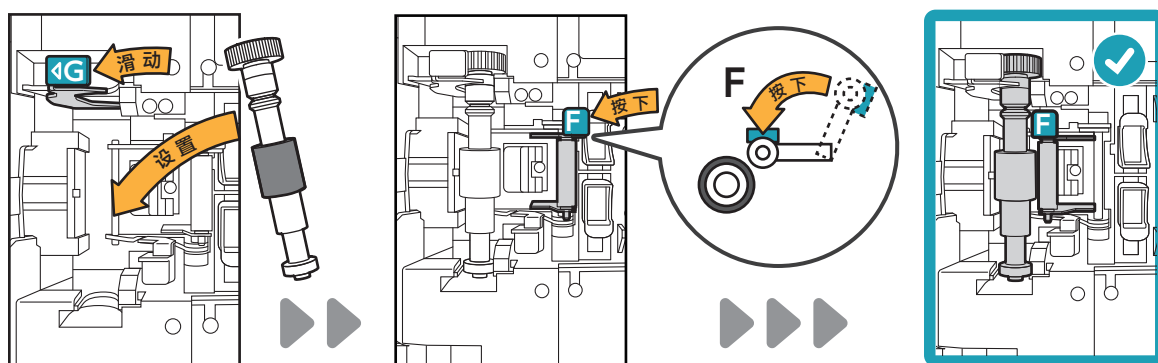
2 更换压纸滚轴



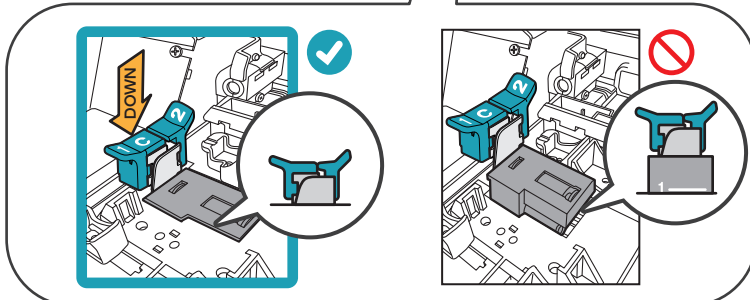
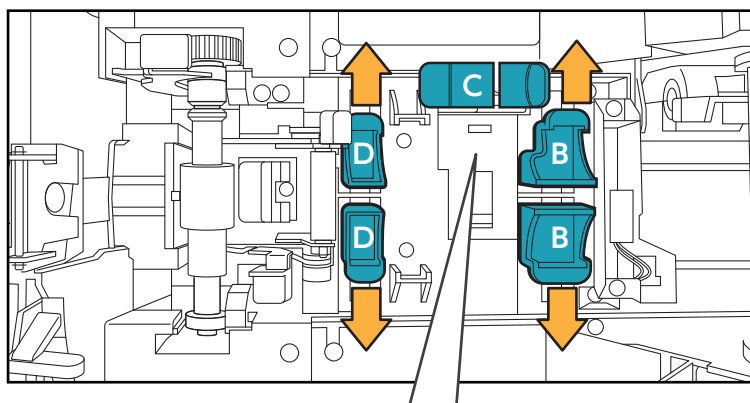
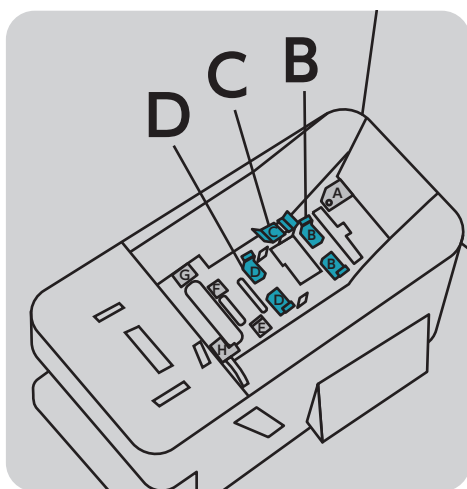
① 移除



② 安装压纸滚轴



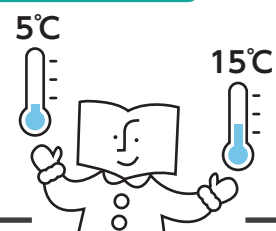
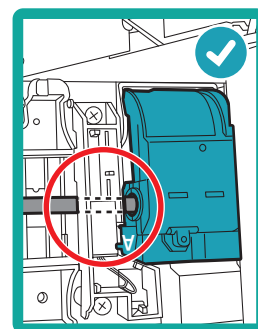
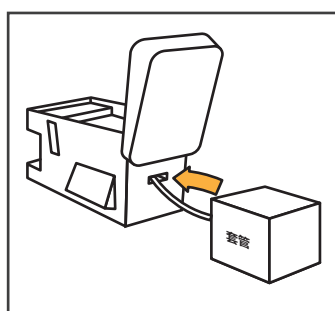
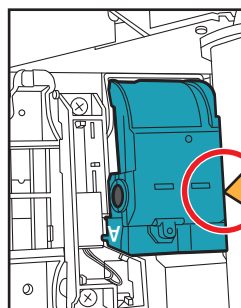
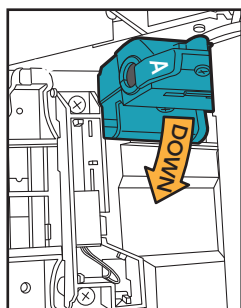
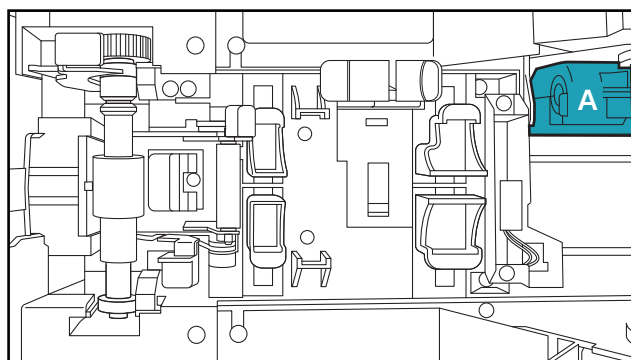
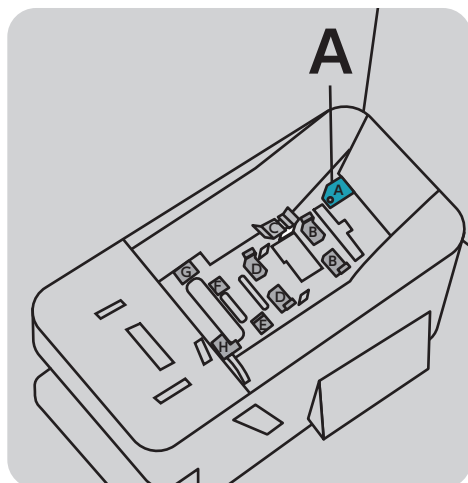
3 重置杠杆位置



安装套管加热器

※请在 5°C至15°C (41°F至59°F) 的低温下使用

※仅可使用 $\phi 1.5$ 至 $\phi 4.6$ 的套管。





MAX GRIP 套管



MAX 套管



通用套管

$\phi 1.5$ 到 $\phi 2.0$



5

$\phi 2.5$ 到 $\phi 6.5$



4

$\phi 8.0$ 到 $\phi 10.0$



5



热缩管

$\phi 2.0$ 到 $\phi 11.5$



4

$\phi 12.0$ 到 $\phi 19.0$



4

+

6

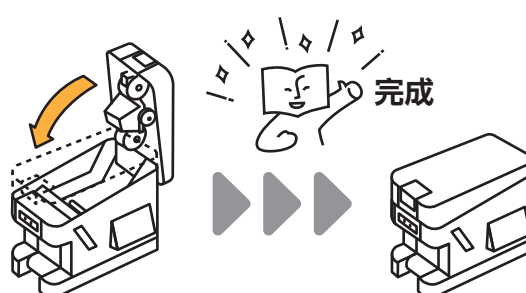
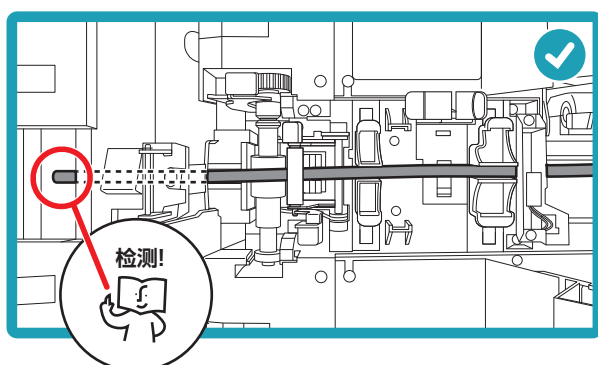
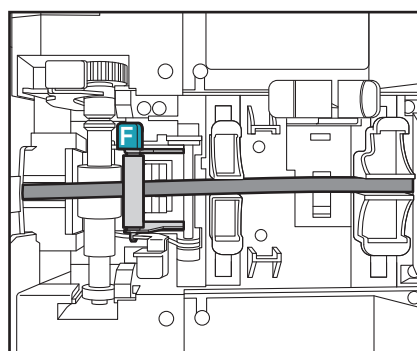
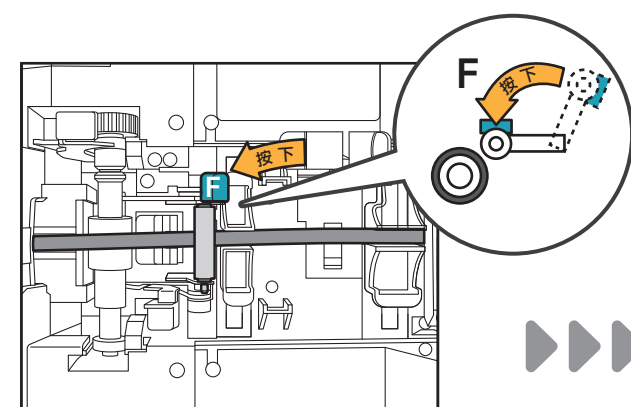
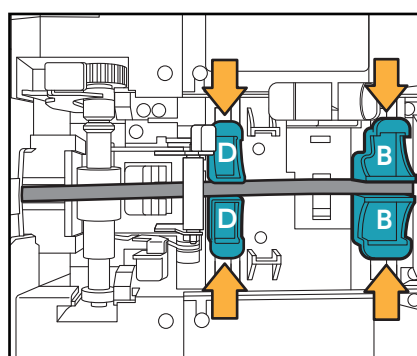
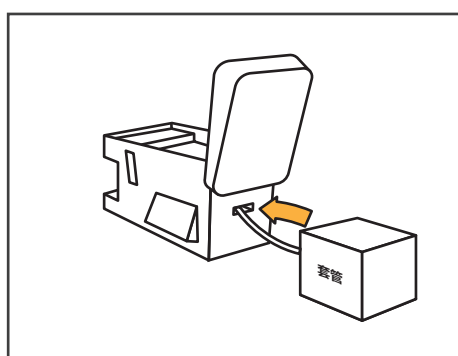
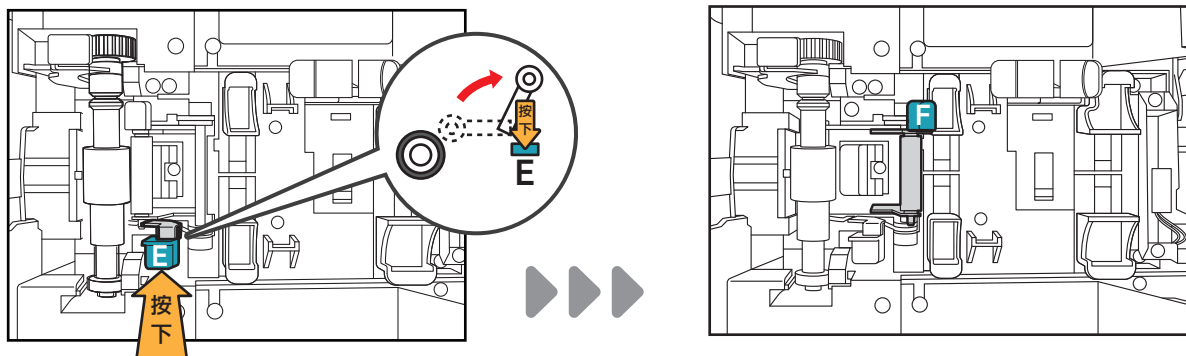


MAX ID铭板



5

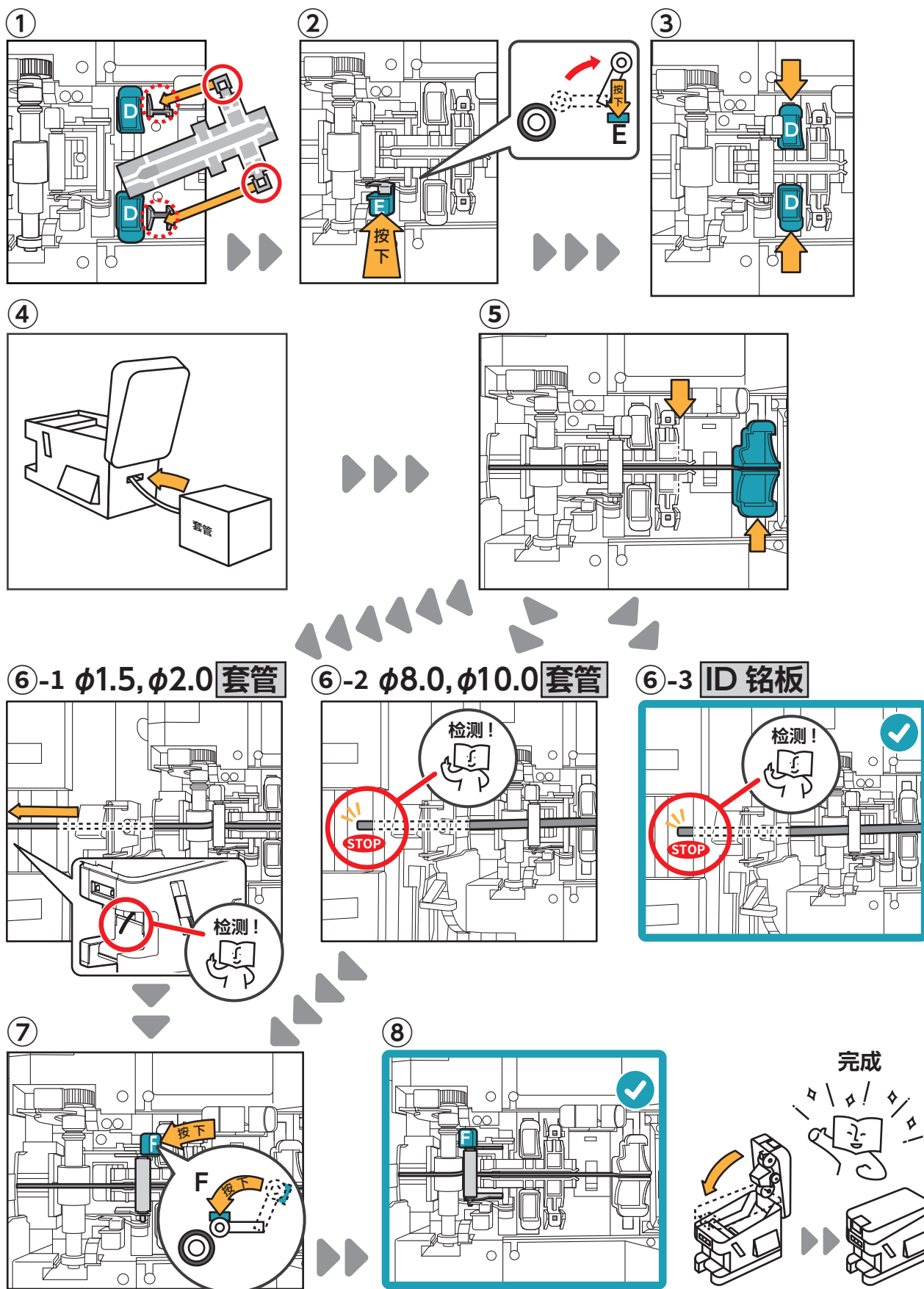
4 安装MAX GRIP 套管、MAX 套管或通用套管。



5

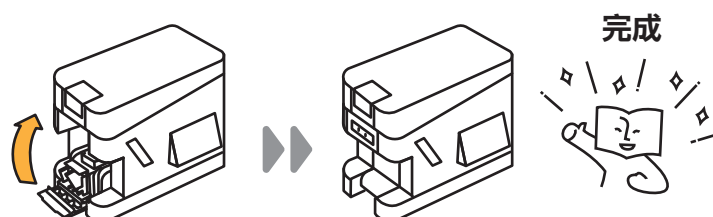
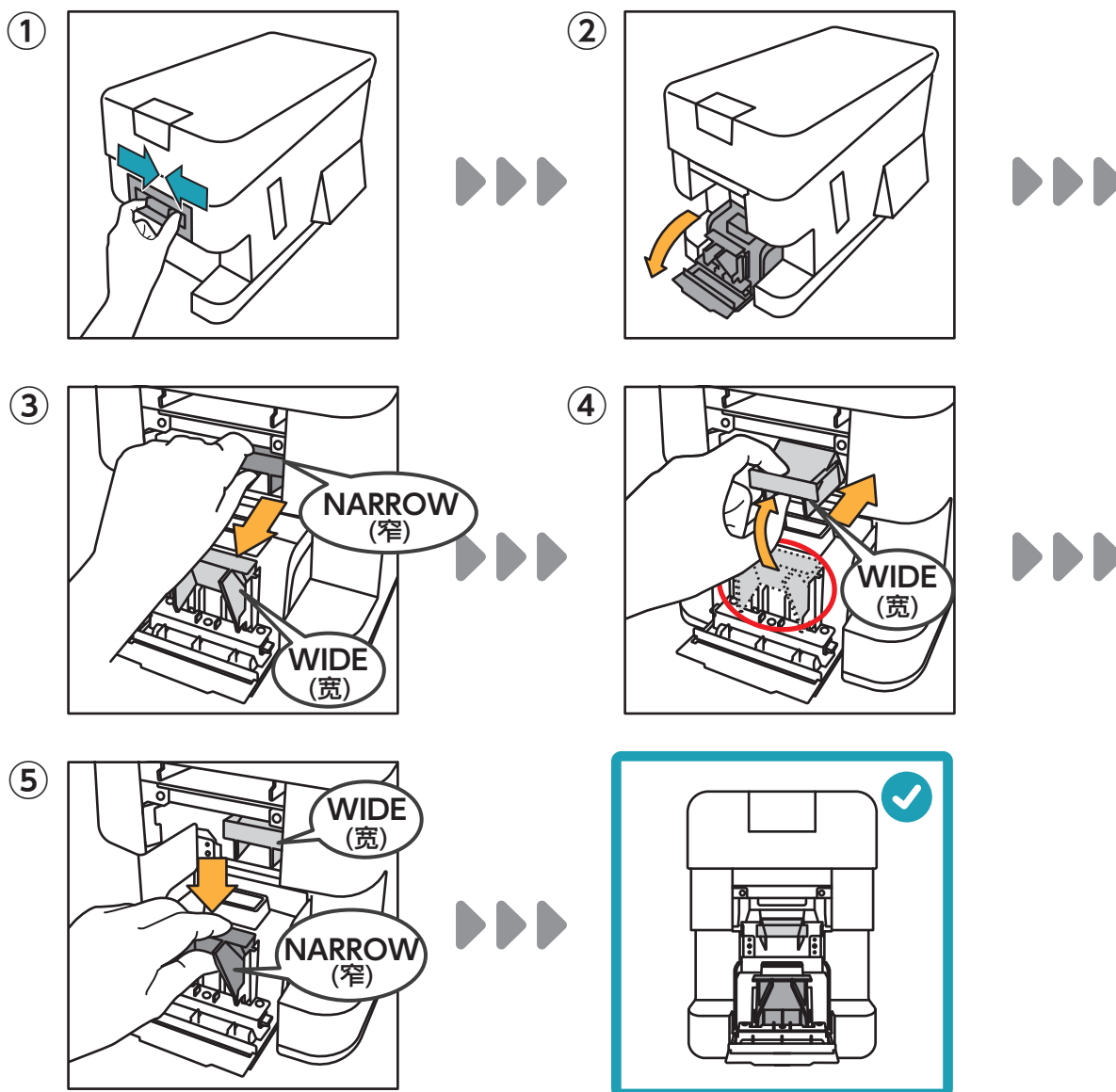
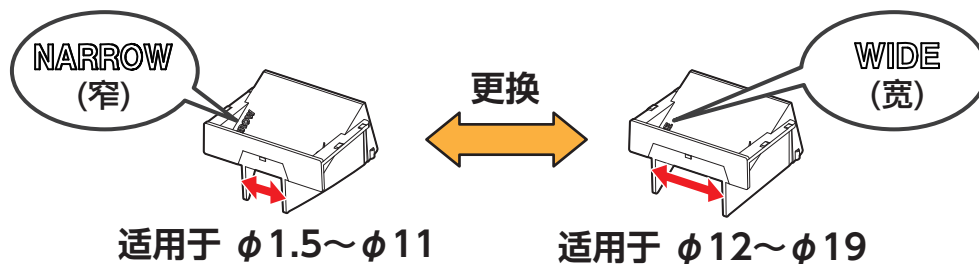
请安装适用耗材的附件。

※※仅适用于 $\phi 1.5$ 、 $\phi 2.0$ 、 $\phi 8.0$ 和 $\phi 10.0$ 的 PVC 套管以及 ID 铭板。



6 更换出口导轨为“宽”

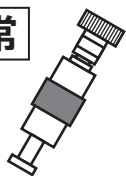
※仅适用于 $\phi 12.0 \sim \phi 19.0$ 的热缩管。



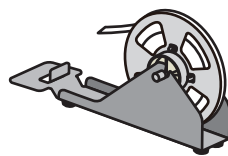
贴纸，标记板

0 待机

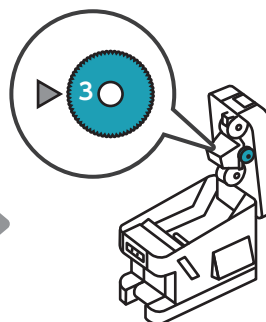
正常



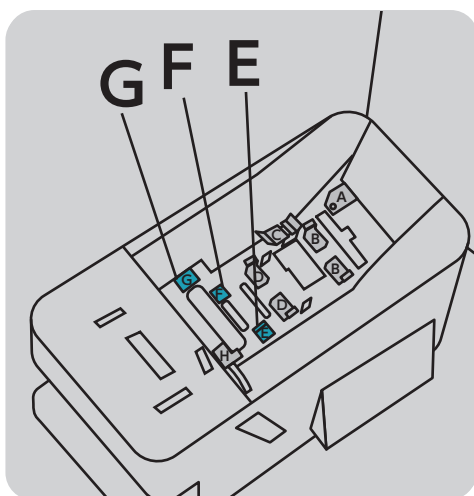
• 卷轴支架
(P.15)



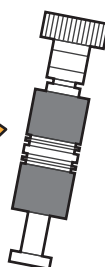
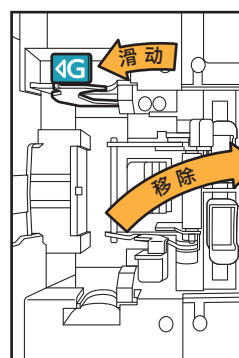
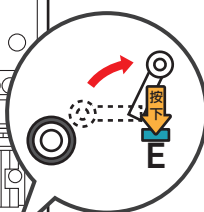
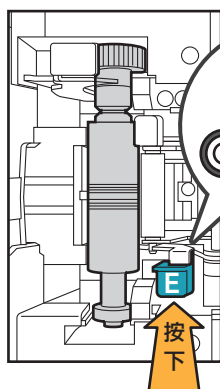
1 调整打印压力



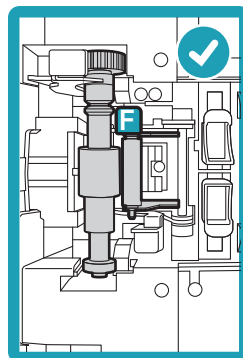
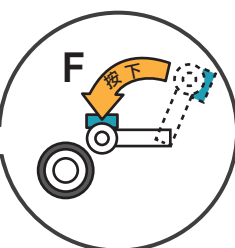
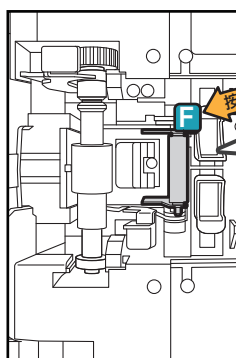
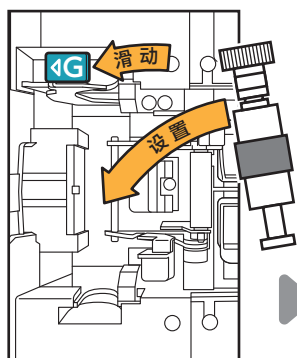
2 更换压纸滚轴



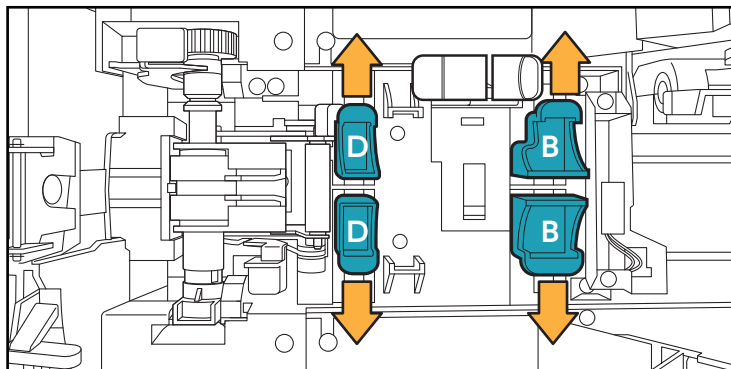
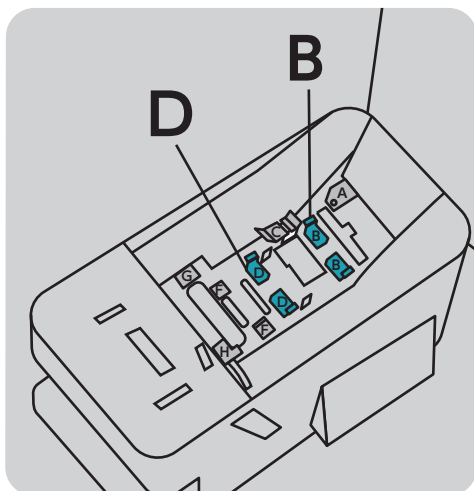
① 移除



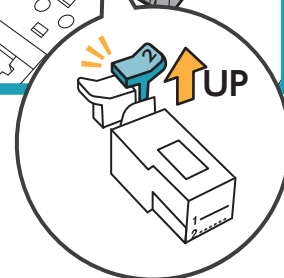
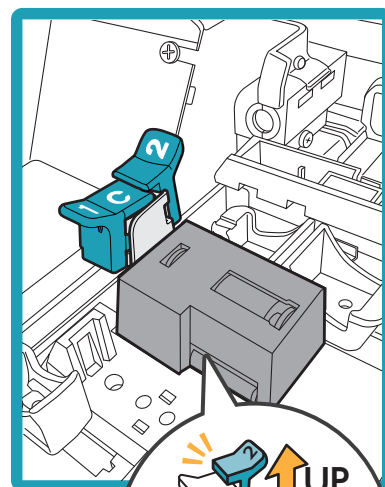
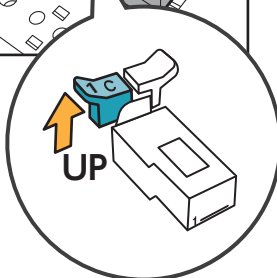
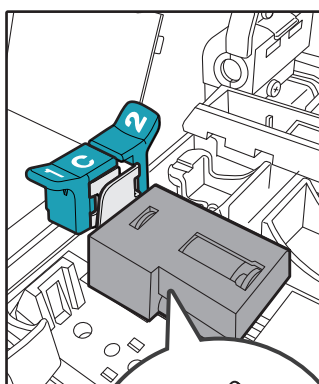
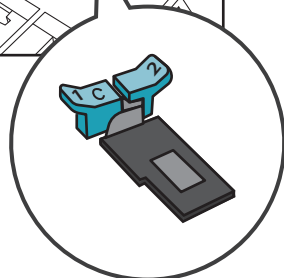
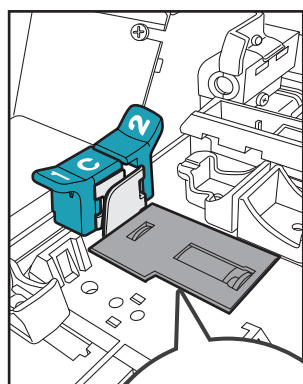
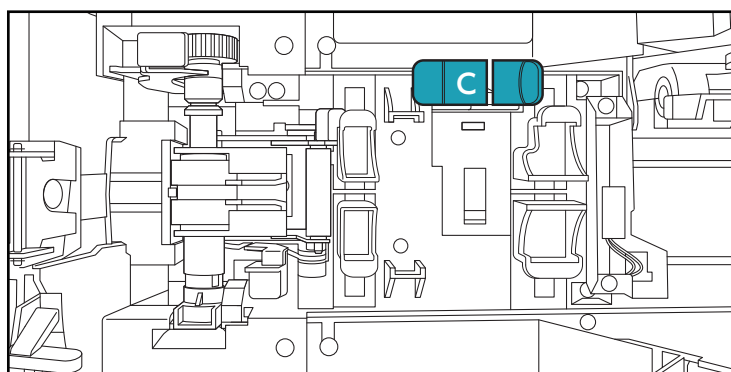
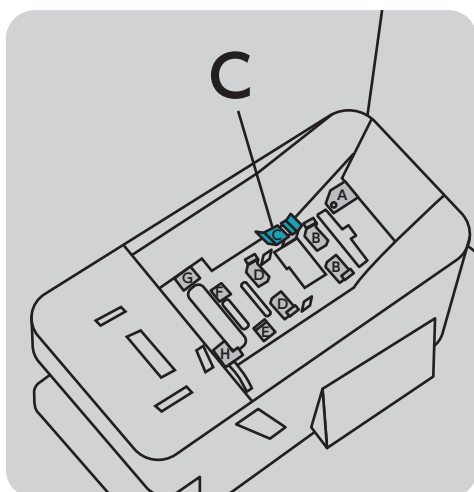
② 设定为 正常



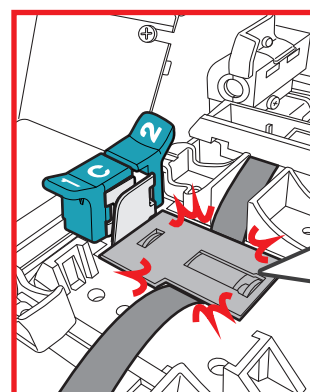
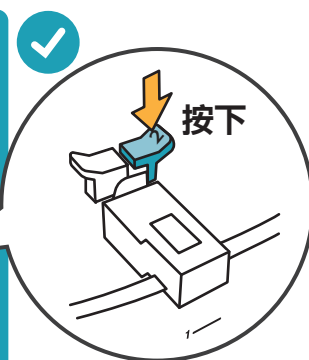
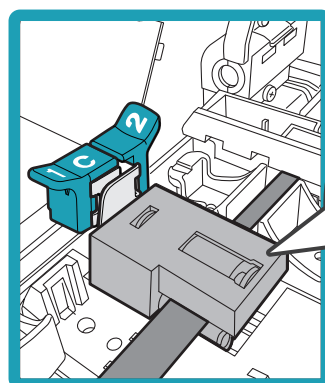
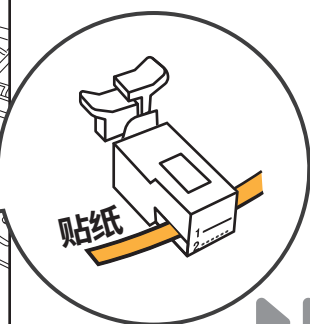
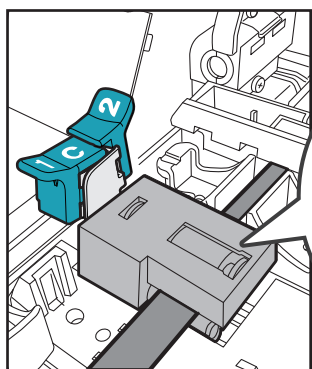
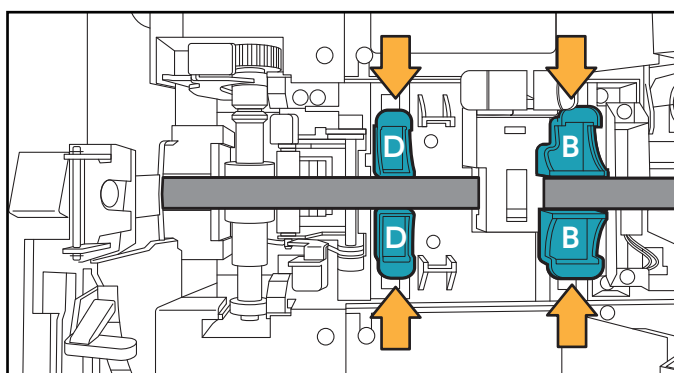
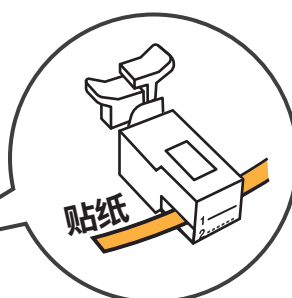
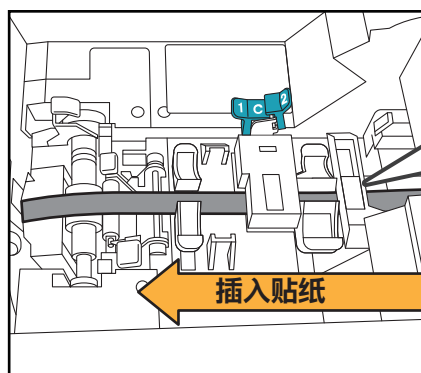
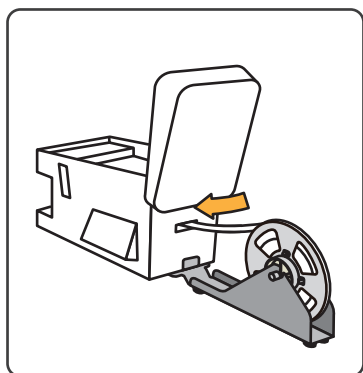
3 重置杠杆位置

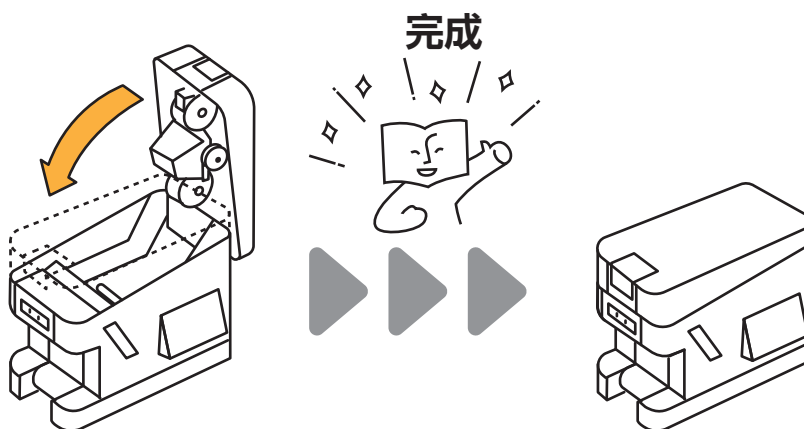
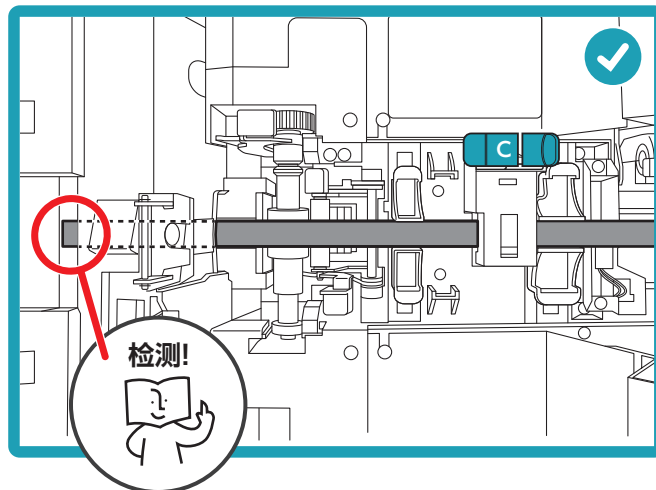


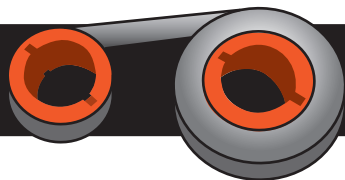
4 设置长度测量传感器



5 设置贴纸或标记板

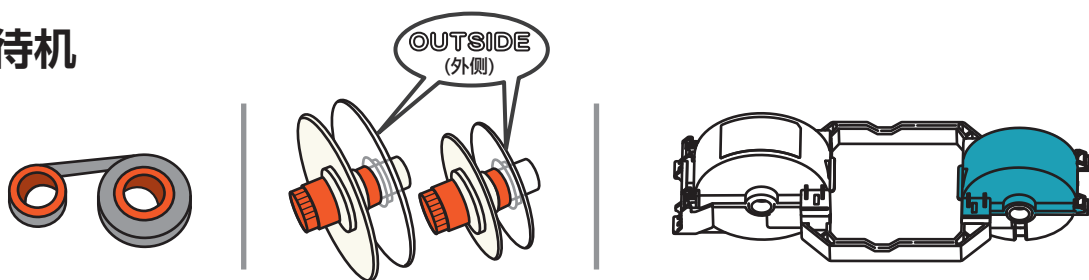




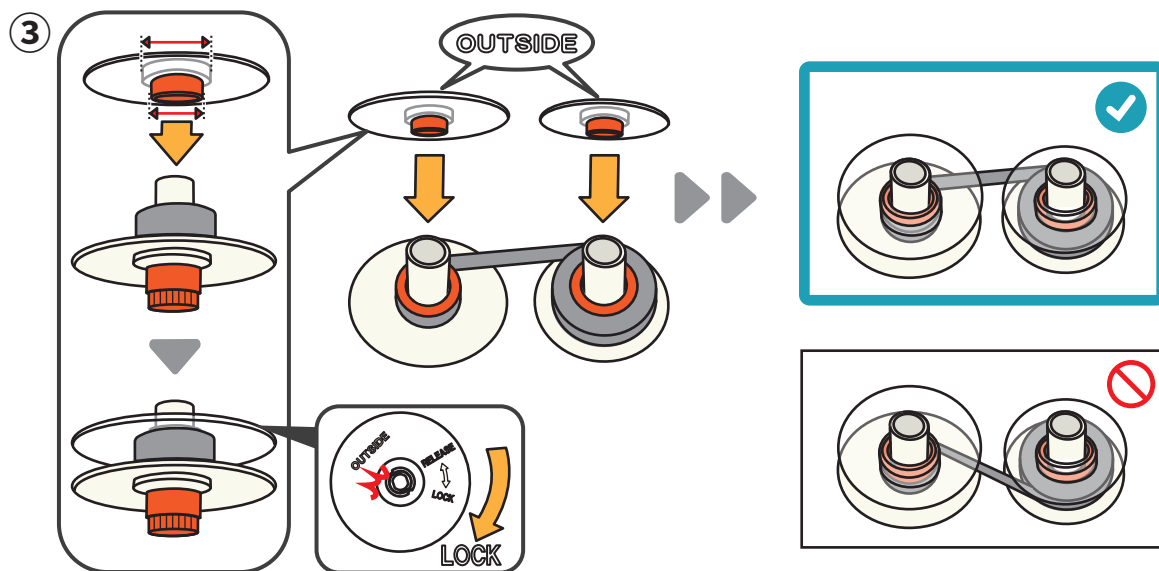
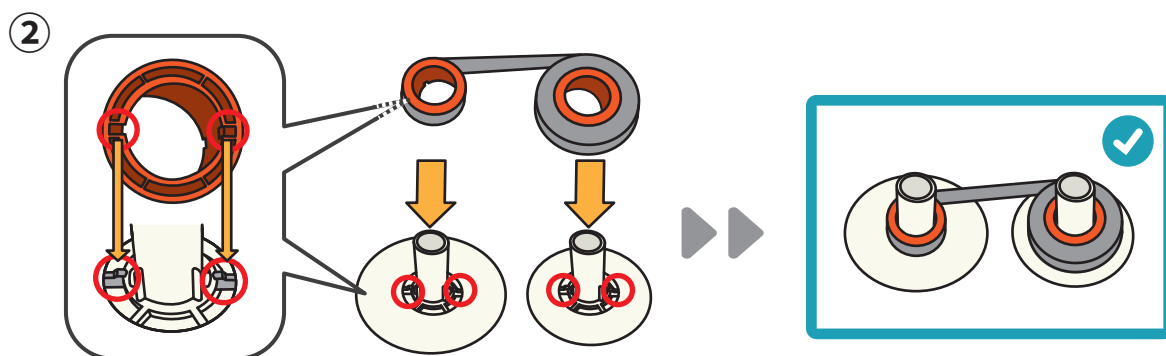
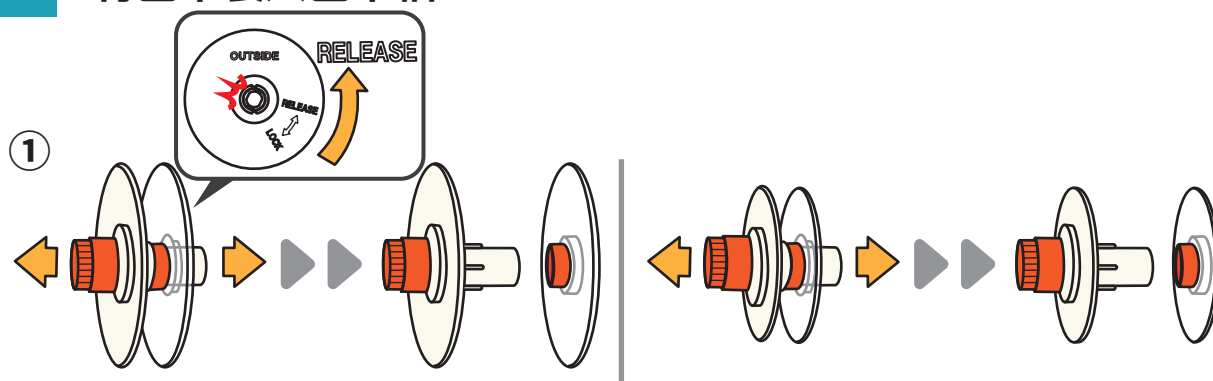


色带

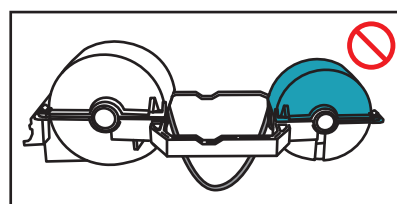
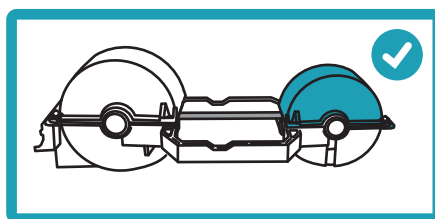
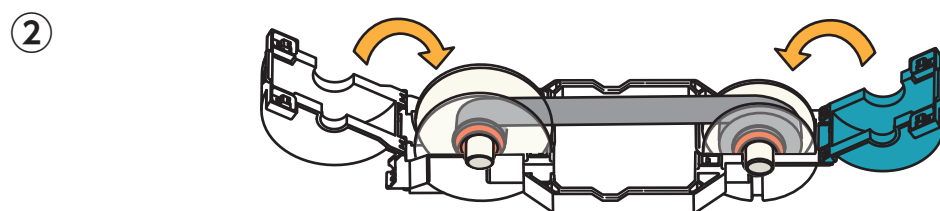
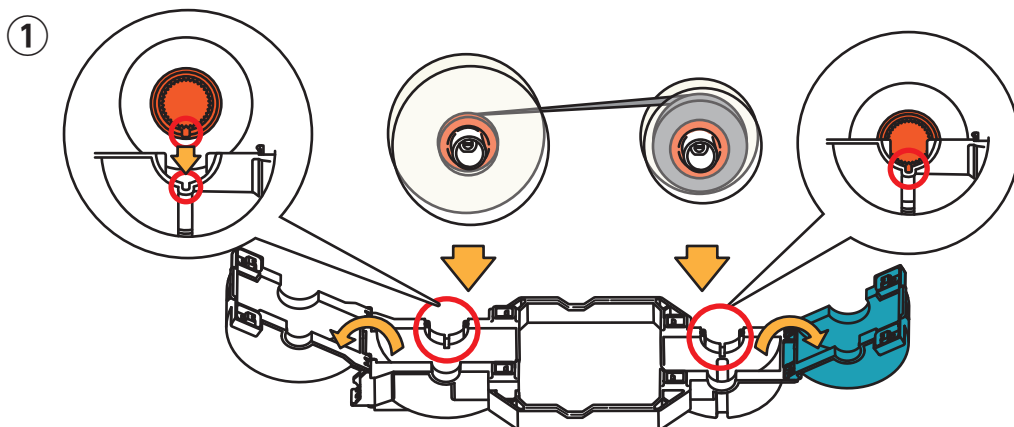
0 待机



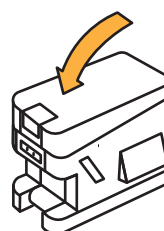
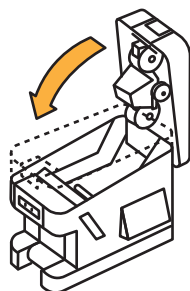
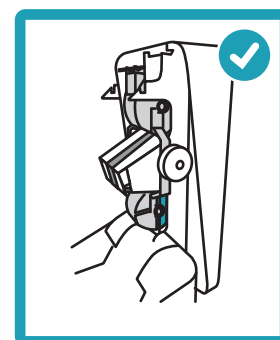
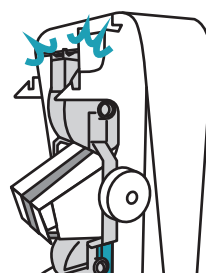
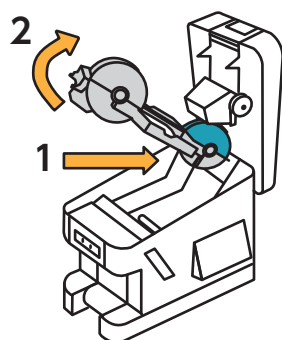
1 将色带装入色带轴



2 将色带安装至色带卡闸

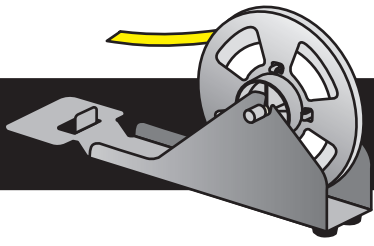


3 将色带卡闸安装于机器



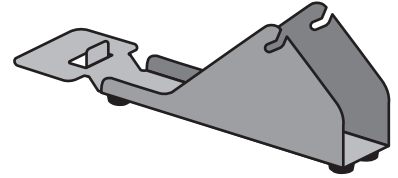
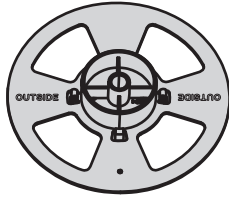
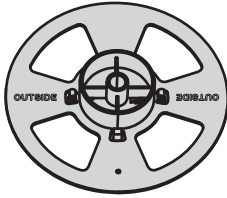
完成





卷轴支架

0 待机



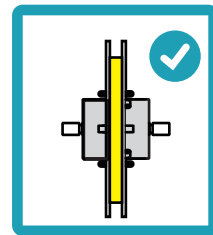
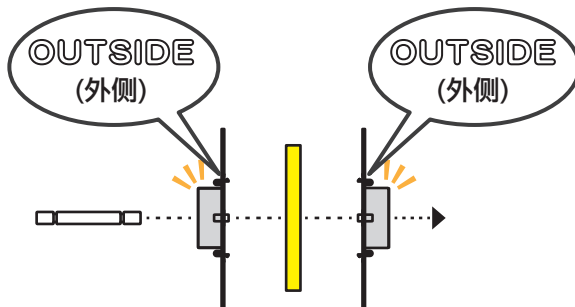
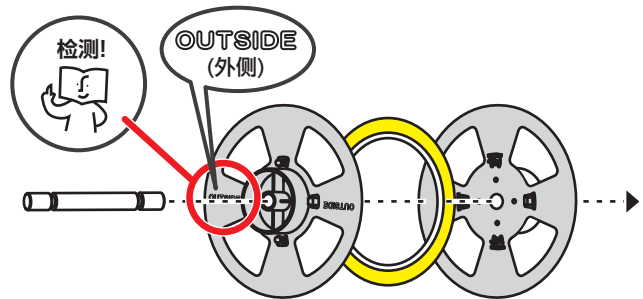
1 安装耗材。



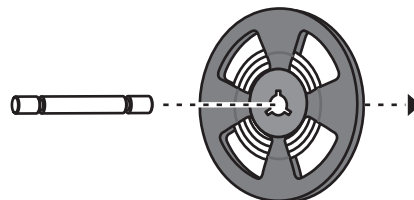
MAX 贴纸



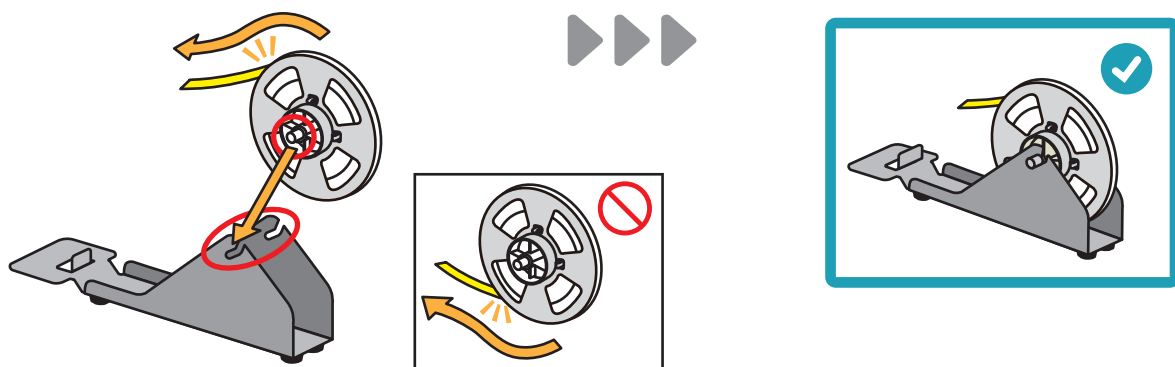
MAX标记板



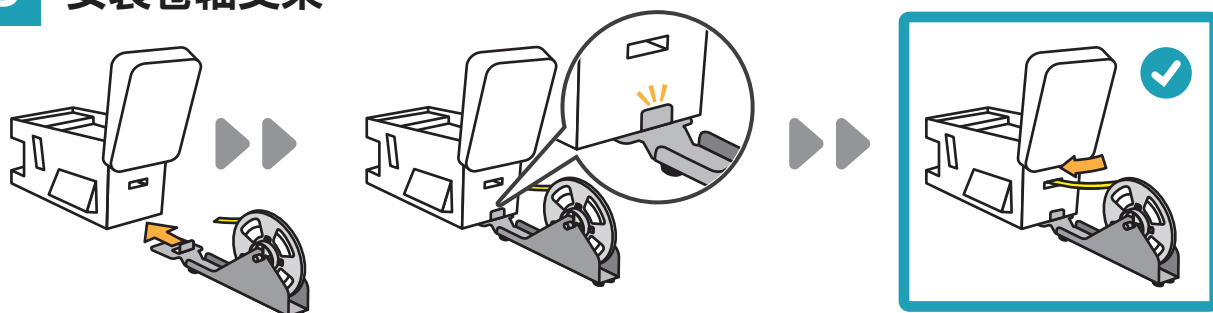
MAX ID铭板



2 安装卷轴



3 安装卷轴支架



[illegible]

