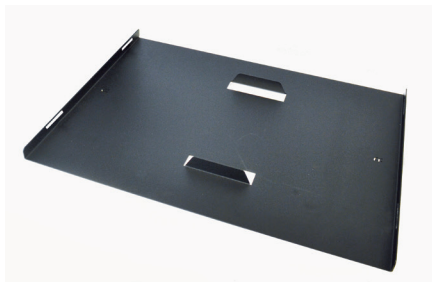USER MANUAL

Longitudinal Label Slitter for EPSON C831

THIS PRODUCT IS CERTIFIED:

INSTALLATION
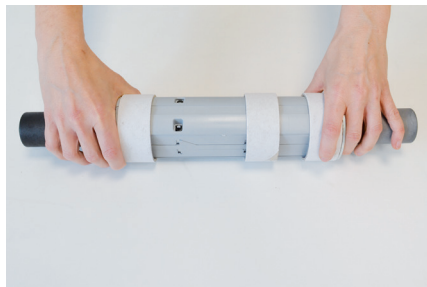

STEP 1
Assemble the printer plate.
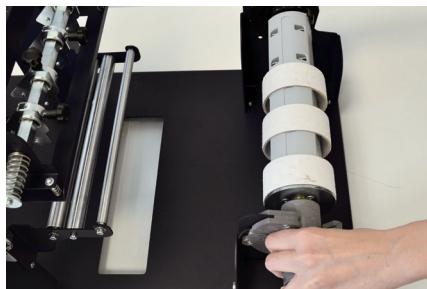

STEP 2
Connect the slitter to the printer plate.

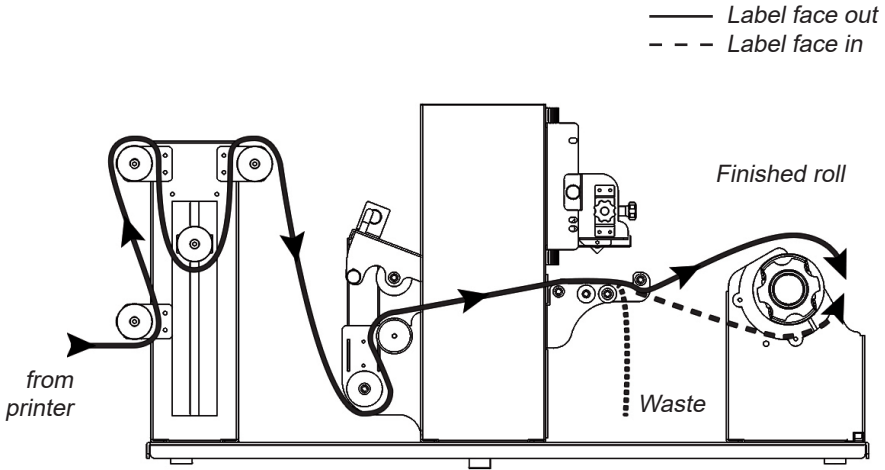*Label Unwinder*
(optional)

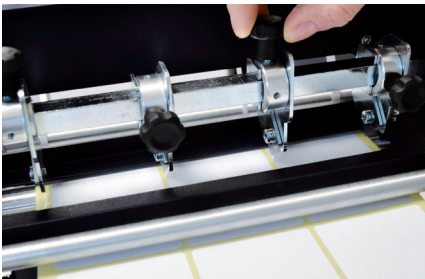### STEP 3
Load the cardboard cores onto the core holder.

STEP 4
Place the core holder in position. The grey handle must match with the grey holder.

Paper Path

——— Label face out
– – – Label face in

Finished roll

from printer

Waste

STEP 5
Attach the labels to the cores.
This will provide the necessary tension in order start the slitting process.
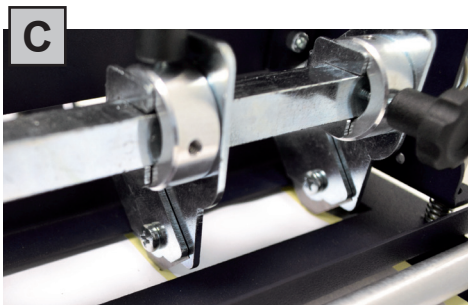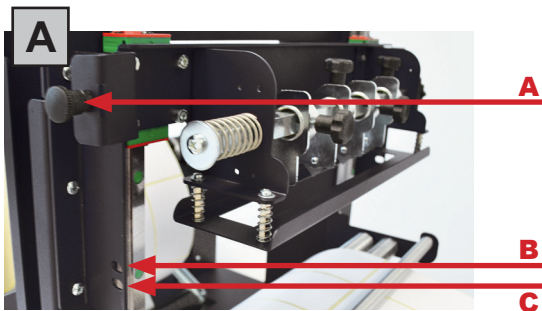

STEP 6
Align the blades with the edges and the center of the labels, tighten the thumb screw once the blade is in position.
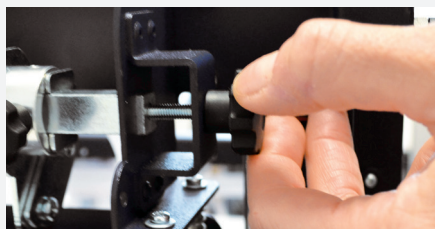You can alternate the position of the thumb screws for easier access.

WARNING: **The slitter blades are exposed and are VERY sharp when the slitter station is in the "up" position. Use extreme caution!**

A   **A**   **B**   **C**
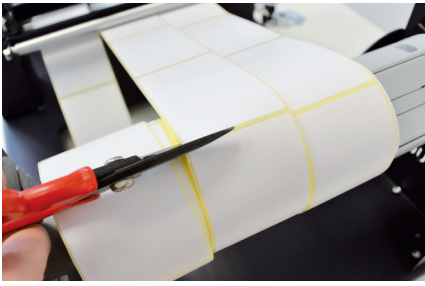
OPEN   CLOSE

B

C

Slitter module has 3 positions:

- Upper position (A), the blades are closed to allow the media loading;

- Middle position (B), align the blades with the edges and the center of the labels, tighten the thumb screw once the blade is in position;

- Lower position (C), the blade cut the media.

The black knobs lock the slitter module in the requested position.
Screw the thumb knobs to move the blades to the right or to the left.

STEP 7
Switch on the Slitter.
Slowly turn the speed knob. Run the slitter until the labels reach the bottom of the take-up core holder.
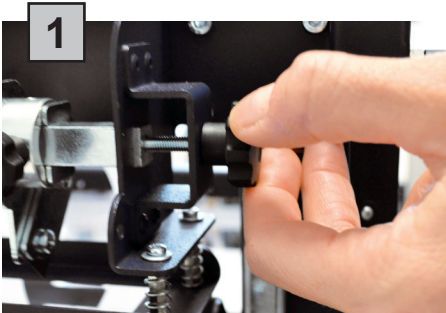Remove the labels that have rewinded onto the take-up core holder.

STEP 8
Attach the labels to the core using a waste label or tape.

Switch on the slitter and slowly turn to increase the speed.

Now you can start to print.

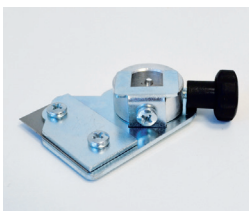## HOW TO ADD OR REMOVE A BLADE HOLDER

Keep out the iron slide bar unscrewing the thumb screw.

Slide in or out the blade holder.
Relocate the slide iron bar in its position and rescrew the thumb screw.
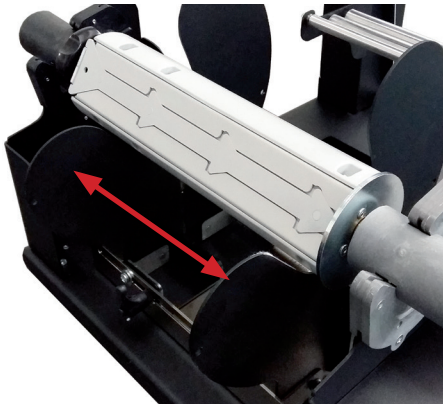
REPLACING SLITTER BLADES

Loosen the two screws holding the blade in place.

Replace the blade.

Fix back the screw to holding the blade in place.

REWINDER GUIDES ALIGNMENT

Metal glides adjustable to obtain rolls of labels perfectly aligned.
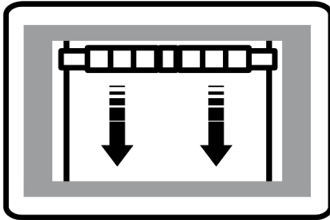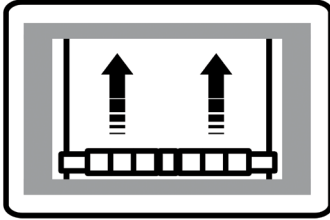
ULTRASONIC SENSOR CALIBRATION

> ⚠ **WARNING:** Before proceeding with the ultrasonic sensor calibration, turn "OFF" the module that needs to be calibrated (laminating or matrix removing).

1. Take a paper clip and insert it into the little hole located next to the OFF-ON switch and push it down for 5 seconds. The yellow led will light up.

2. Raise the tension arm. The yellow led will stay on.

3. Once again, insert the paper clip down into the hole for 5 seconds. The led will light off.

Ultrasonic sensor calibration complete.

MATRIX REMOVER & SLITTER MODULE

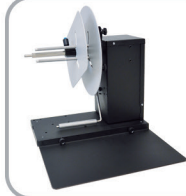**ULTRASONIC TENSION CONTROLLER**

WARNING: If what (pictured above) is not happening, please press the button on circuit board untill the yellow led flashes. After it flashes for 5 times release the button and perform a new test.
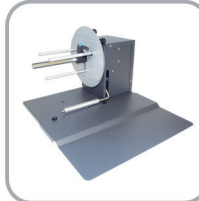
SMART SOLUTIONS FOR THE LABELING INDUSTRY

Label rewinder, label unwinder, electronic label dispenser and more...

OTHER PRODUCTS

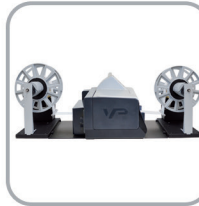LABEL UNWINDER/REWINDER

SMALL LABEL
UNWINDER/REWINDER

LABEL COUNTER

ROLL TO ROLL SYSTEM
FOR LABEL PRINTERS

ROLL TO ROLL SYSTEM
FOR EPSON PRINTERS

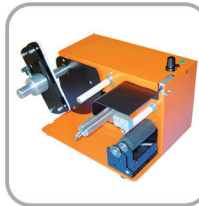ROLL TO ROLL SYSTEM
FOR VIPCOLOR VP SERIES

ROLL TO ROLL SYSTEM
FOR PRIMERA LX SERIES

MATRIX REMOVER AND SLITTER

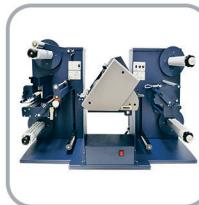LONGITUDINAL LABEL SLITTER

EASY LABEL DISPENSER

ELECTRONIC
LABEL DISPENSER

SCORPIO SERIES:
DIGITAL LABEL FINISHING SYSTEMS

GEMINI:
DIGITAL DIE CUTTER FOR SHEETS

VIRGO:
DESKTOP DIGITAL FINISHING SYSTEM

MOTORIZED CORE HOLDER
UNWINDER/REWINDER

- FOR MORE INFO CONTACT YOUR RESELLER -