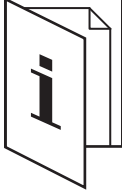
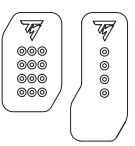
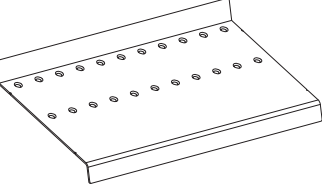



USER MANUAL - MANUEL DE L'UTILISATEUR

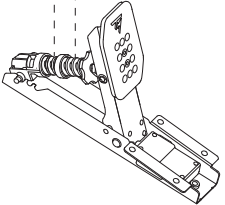



<https://support.thrustmaster.com/product/raceline-lc-upgrade/>




 x 1
  x 4

B2

B1



B

BRAKE
FREIN



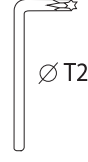
B2

B3

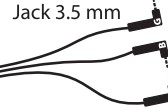
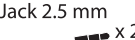
C

CLUTCH
EMBRAYAGE



 Ø T20

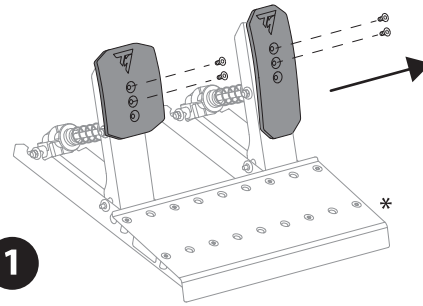
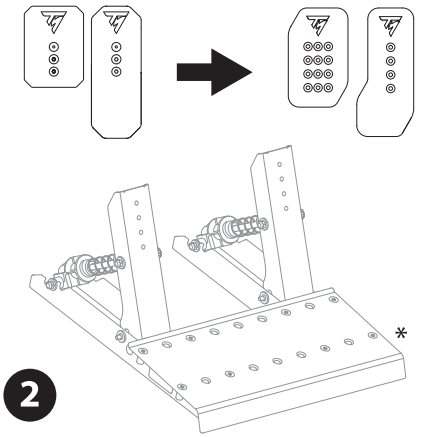
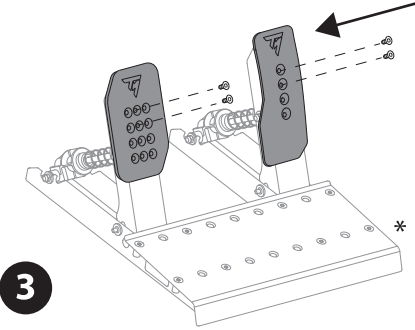
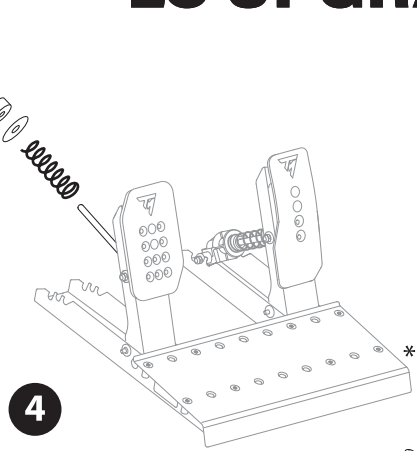
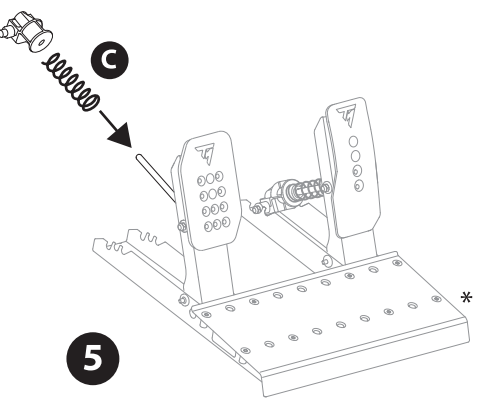
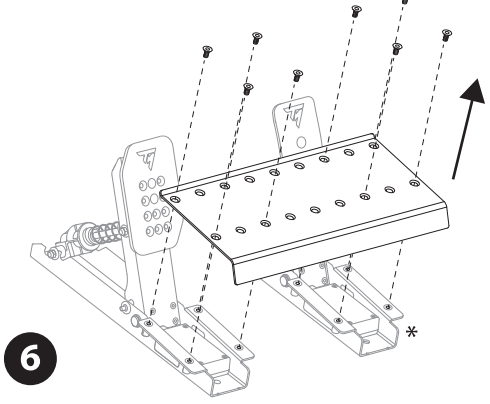
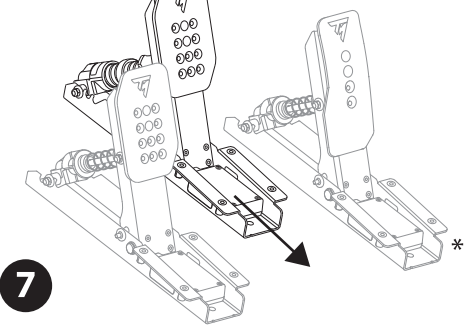
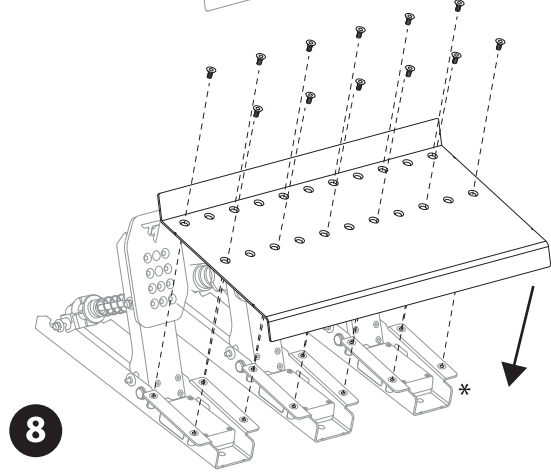


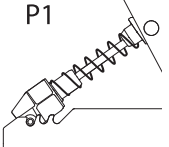




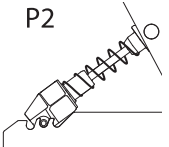


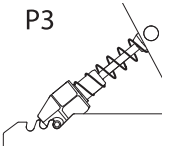
P1

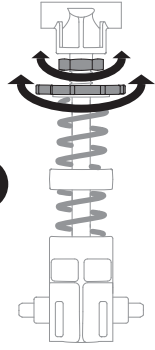


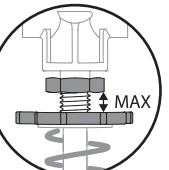
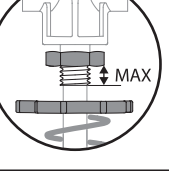
P2



P3



B



B1 x 1
Yellow
Jaune



B2 x 2
Dark blue
Bleu foncé

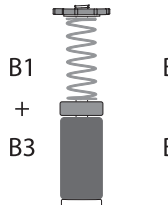


B3 x 1
Red
Rouge

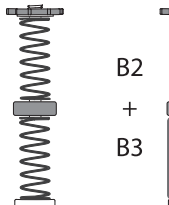
2



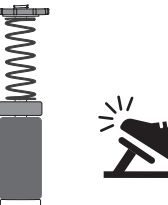
B1 + B2



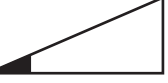
B1 + B3



B2 + B2

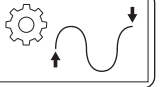


B2 + B3

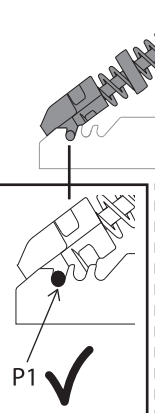


Default / Par défaut

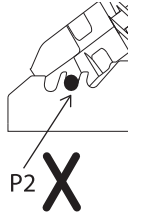
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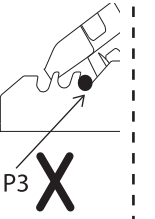
Calibration required via:
 Calibration nécessaire via :
 • T598*
 • My Thrustmaster Panel



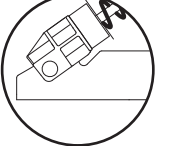
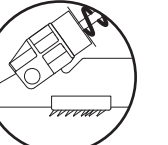
P1 ✓



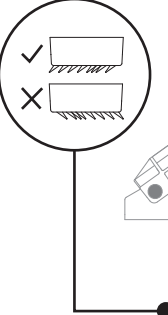
P2 ✗

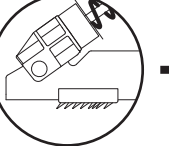
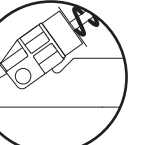


P3 ✗

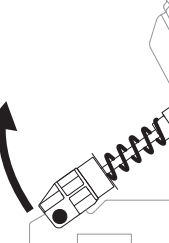



1

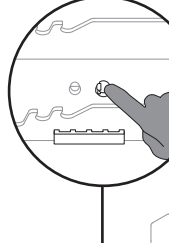


1



2



* Not included / Non fourni

The diagram illustrates the connection of various devices to the DIO (RJ45) and PEDALS (RJ12) ports. It includes a warning icon, a checklist for DIO (RJ45) and PEDALS (RJ12), and numbered steps 1 through 4.

- Warning:** A triangle with an exclamation mark indicates a warning.
- Checklist:**
 - ✓ DIO (RJ45):** A checkmark indicates that DIO (RJ45) is supported.
 - ✗ PEDALS (RJ12):** A cross indicates that PEDALS (RJ12) is not supported.
- Step 1:** Connect a 3.5 mm Jack to the PEDALS port.
- Step 2:** Connect a 2.5 mm Jack to the PEDALS port.
- Step 3:** Connect a USB-C cable to the DIO port.
- Step 4:** Connect a power cable to the PEDALS port.

The diagram illustrates the connection of the RSC-1000 to a PC and a power source. It includes the following components and steps:

- 1. PC Connection:** The RSC-1000 is connected to a PC via a USB-C cable. The PC side of the cable is connected to a USB-A port on the PC. The RSC-1000 side of the cable is connected to the USB-C port on the device. A callout shows the RSC-1000 being inserted into a PC's USB port.
- 2. Power Source Connection:** The RSC-1000 is connected to a power source via a power cable. The power source is a standard AC power outlet. The power cable is connected to the power input on the RSC-1000.
- 3. USB-A Port:** A USB-A port is shown on the RSC-1000, which is connected to the USB-A port on the PC.
- 4. Power Input:** A power input port is shown on the RSC-1000, which is connected to the power source.

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