



Feetbox® Evo

#### Important information



These following operations has te be done by trained people.

The installation of the FeetboxEvo should be made on clear and flat area.

Two people are are required for this operation

The electrical grid has to be in accordance with the marking plate at the back of the machine and the current legislation

Do not connect the Feetbox Evo to the electrical grid if one of the step below is not properly completed



#### Pack content







Box and Foams as to be kept

#### 1 – Assembly of the computer mounting plate



A/ Take the 4 screws and the Hex keys from the « Screws and tool » SIDAS bag delivered in the box



- B/ The computer mounting plate is fixed under the frame
  - Unscrew the 4 wings nuts
  - remove the mouning plate











### 1 – Assembly of the computer mounting plate



C/ - Unpack the computer

- If necessary, take off the original Lenovo fixation part from the computer



D/ - Insert the mounting plate on the computer

- Screw the 4 screws with the wing nuts



## 2 – Preparation of the pressure platform



On each side, remove the 3 screws installed on the platform= 6 screws( use the hex key delivered in the "screws and tools" bag )

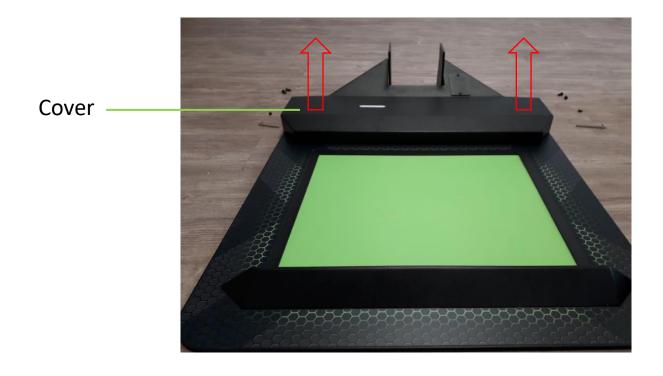




## 2 – Preparation of the pressure platform



#### B/ Remove the cover of the platform





#### 3 – Installation of the frame



A/

- Remove the frame
- Install it on the support



## DO NOT squeeze the micro USB cable during this operation







#### 3 – Installation of the frame



B/ Connect the micro-usb cable on the pressure plateform plastic box



Check that the switch of the plastic box is on « I » position







22/09/2020 Feetbox Evo Installation - V1.0

## 4 – Check of the assembly



- A/ Check that all parts are in the correct position
  - pressure platform well installed on the metallic space
  - top plate well placed



If not, you won't be able to install the cover back on the platform







4 – Check of the assembly







## 5 – Platform cover of the assembly

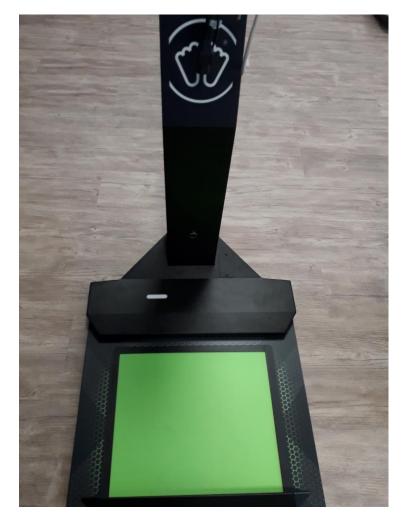


Put the cover back on the machine



It should be inserted easily- if not please go back to the previous step ("assembly checking")





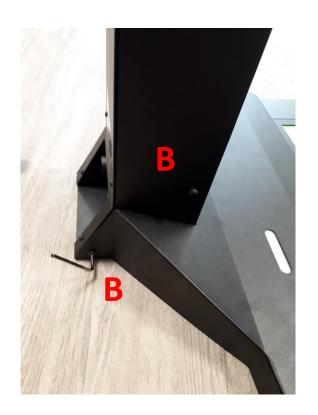
## 6 – Screwing



- A/ Screw the 2 screws A
- B/ Screw the 4 screw B







## 7 – Computer installation

A/ Take the computer already mounted with the mounting plate



B/ Unscrew Wings nuts (not completely)



C/ Insert the 2 bottom wings nuts in the holes of the frame



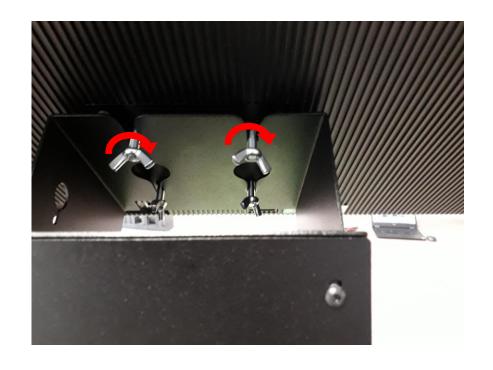
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D/ Let the computer slide down

## 7 – Computer installation



E/ Verify if wings nuts are correctly in place and screw them





## 8 – Computer / Cable connexions



Α/

- Connect the 3 USB cables to the computer Don't care the order of connection

- Connect the ethernet cable to the computer
- Connect the supply cable to the computer

#### Bottom of the computer



3 x USB ethernet

supply

B/ Organize the over-length of cables in the middle hole in order to hide them



#### 9 – Feetbox® EVO network connection



- A/ Plug the supply cable delivered with the device into the Feetbox® EVO and connect it to your power supply.
- B/ If possible, connect the Feetbox Evo to internet by an ethernet cable (not included)





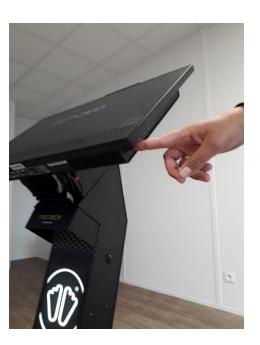
10 — QuickStart



- Turn on the green general switch: the switch lights green
- Press in eth right side switch inn order to light on the LED logo
- 3 Switch on the computer







#### 11 – Storage



The two Hex key tools used for the mounting can be stored inside the machine as showed below (magnetic holder)

