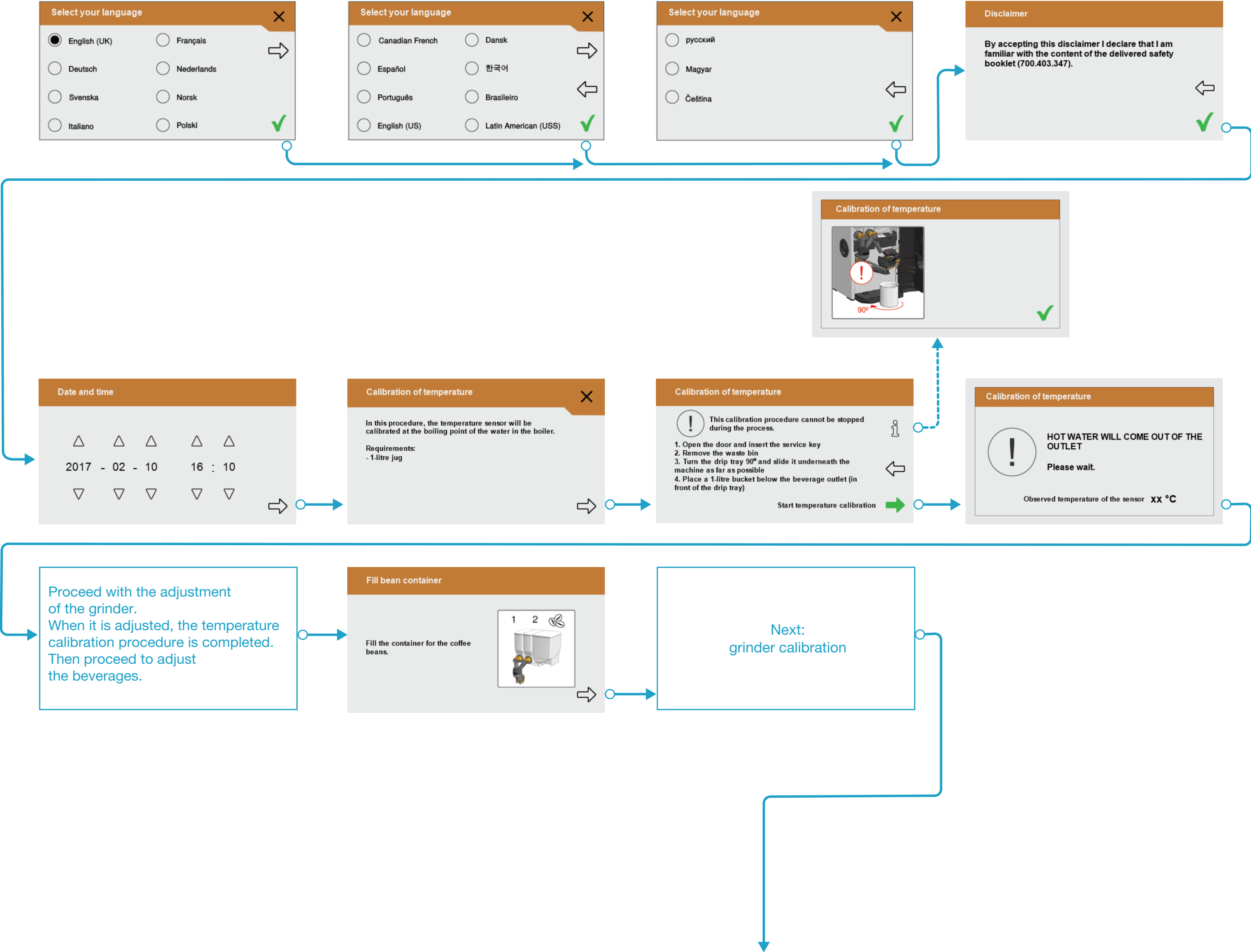
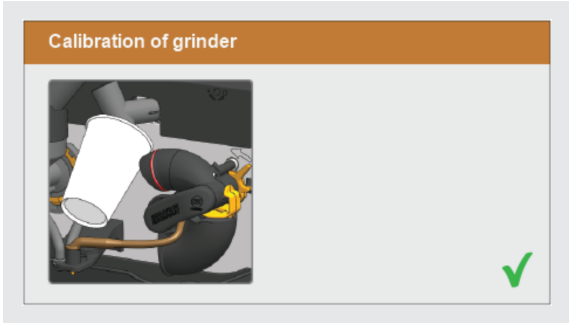


First installation 1/4



First installation 2/4

Previous:
temperature calibration
part 1



Calibration of grinder

In order to set up the grinder, the following things are required:

- Hex key (included)
- A clean cup
- Scale

Calibration of grinder

! In the following step
THE BREWER ROTATES

Keep clothing and body parts away from moving parts to avoid physical injury!

Calibration of grinder

1. Weigh the empty cup
2. Hold the cup below the grinder outlet to collect the ground coffee

Start grinding the coffee

Calibration of grinder

⌚ Please wait.
The coffee is being ground.

Calibration of grinder

Is the granule size satisfactory?

☒ Yes ☐ No

Empty the cup and collect a new ground quantity to weigh.

Calibration of grinder

3. Hold the beaker below the grinder outlet to collect the ground coffee

Start grinding the coffee

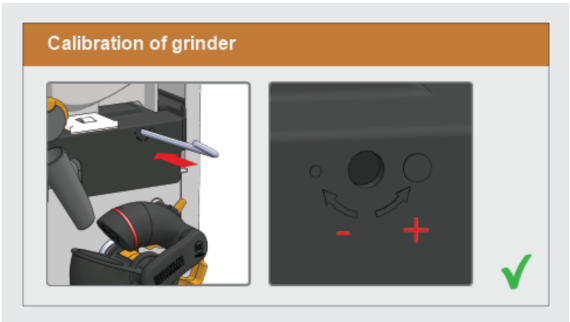
Calibration of grinder

⌚ Please wait.
The coffee is being ground.

Calibration of grinder

4. Weigh the ground quantity and enter the weight of the ground coffee

◀ xx ▶ grams



Calibration of grinder

The calibration of the grinder has been completed.

! In the following step,
THE BREWER ROTATES
Continue with calibrating the temperature.

Keep clothing and body parts away from moving parts to avoid physical injury!

Calibration of grinder

Is the granule size satisfactory?

☐ Yes ☒ No

Empty the cup and collect a new ground quantity to weigh.

Calibration of grinder

1. Insert the Allen wrench and rotate it a MAXIMUM of 3 times
- Coarser grind: anti-clockwise
- Finer grind: clockwise
2. Hold the cup below the grinder outlet to collect the ground coffee

Start grinding the coffee

Calibration of grinder

⌚ Please wait.
The coffee is being ground.

Next:
temperature calibration
part 2

First installation 3/4

Previous:
grinder calibration

Calibration of temperature

 **HOT WATER WILL COME OUT OF THE OUTLET**
Please wait.

Observed temperature of the sensor **XX °C**

Calibration of temperature

Calibration of the temperature sensor has completed successfully

Drain 1 litre of hot water to get the water temperature back to the set working temperature.

5. Empty the jug and put it back in place

Calibration of temperature

In the following step

 **HOT WATER WILL COME OUT OF THE OUTLET**

Continue to dose 1 liter of hot water

Calibration of temperature

 **HOT WATER WILL COME OUT OF THE OUTLET**

Calibration of temperature

6. Empty the jug
7. Empty the drip tray
8. Put the drip tray and waste bin back in place
9. Remove the service key and close the door

The calibration of the temperature sensor has been completed

Installation

I want to continue the installation of the machine by:

- ☒ going through the installation menu
- ☐ importing settings from a USB stick

Next:
installation with USB

Select ingredients

Canister 1

Canister 2



Fresh Milk

1. Place the fresh milk supply on the left side of the machine
2. For best milk quality, place the milk container so that the milk level is between 235mm and 35mm under the suction hose
3. Place the hose in the cold milk
4. For best results, use milk between 2-6°C / 35-42°F
5. Place the fan hood on the left side over the fan

Beverage selection

select	select
select	select
select	select

Strength and quantity

Espresso		Café au lait	
Coffee crème		Cappuccino	
Hot chocolate		Hot water	

Beverage prices

Espresso		Café au lait	
€0,00		€0,00	
Coffee crème		Cappuccino	
€0,00		€0,00	
Hot chocolate		Hot water	
€0,00		€0,00	

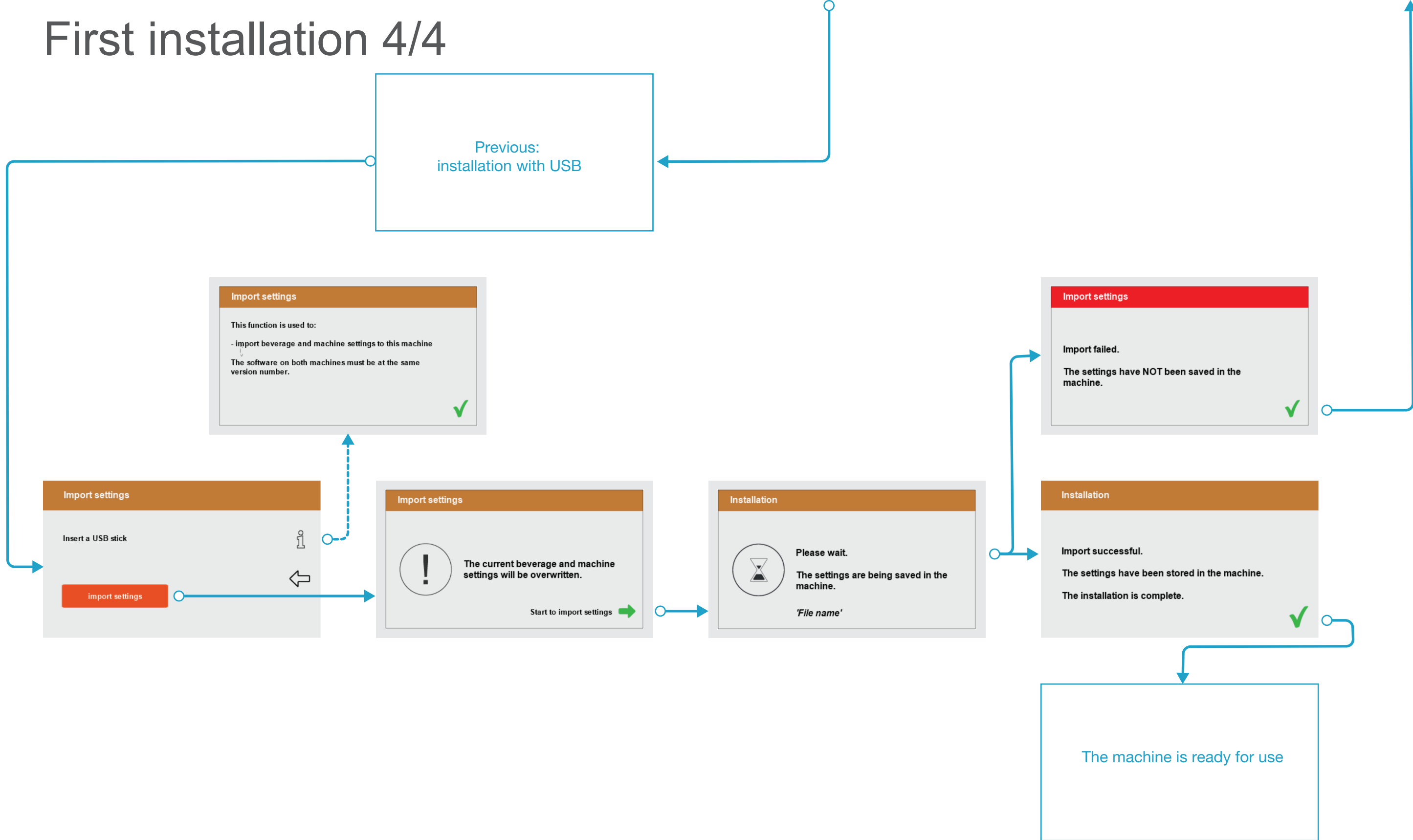
Optional, only if a payment unit is connected

Installation

Installation completed

The machine is ready for use

First installation 4/4



Quick menu

