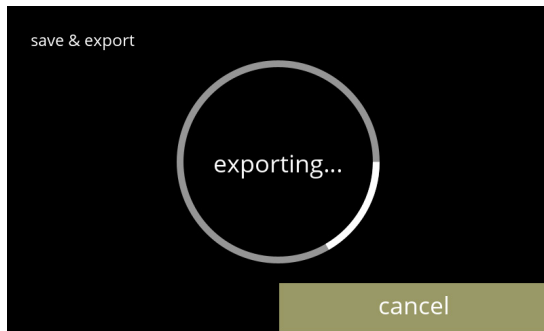


Exporting - progress screen

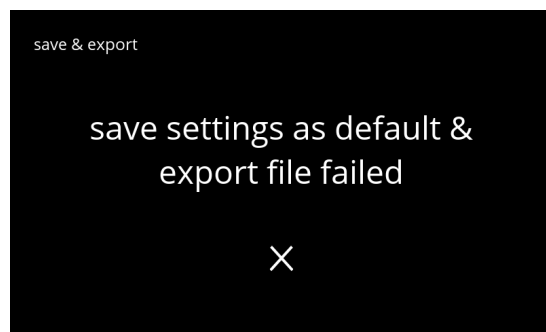
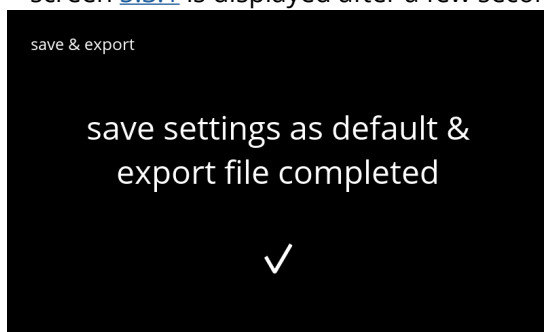
- wait for the process to finish and the next screen is displayed
- press on **cancel** to interrupt



5.3.1c

Information screens:

- screen [5.3.1](#) is displayed after a few seconds



5.3.1d

5.4 Import file and save settings as default

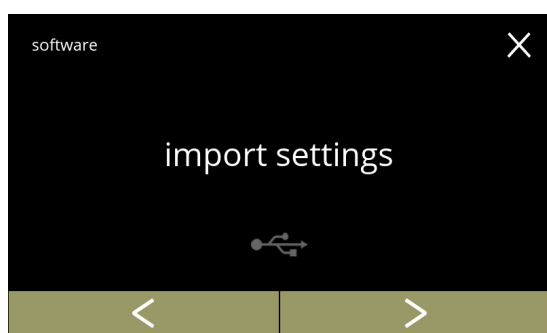
- The screen order of the Bolero 32, 33 and 43 is shown below;
this order also applies to the Bolero 11 and 21, although with different screens.

In this menu the settings of another machine (or from the Bravilor factory) can be imported and saved as default. With settings the following is meant:

- recipes
- machine configuration
- security levels

- Only if the identities of both machines are the same the settings can be transferred.

5.4.1



Import machine settings:

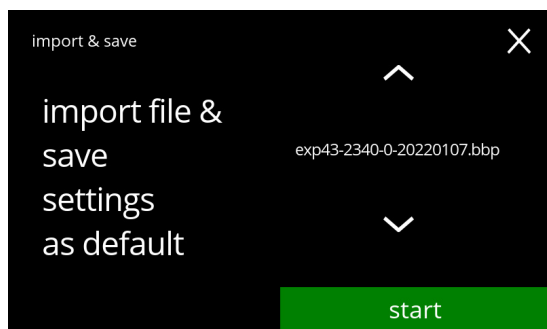
- place a USB stick
- If there is no USB stick in the machine this option is greyed out.
- press and hold "import settings" for 10 seconds the next screen is displayed
- press  or  to scroll through the software menu

Import the settings on the machine **and save as default**:

- press  or  to select a setting file
- press  to begin the import
- It is only possible to import a file with the same identification:

EXP44	: identical model
3640	: identical boiler power (Watt)
2	: number of outlets
0	: type (0 standard / 1 = XL)
20240807	: date is variable (yyyymmdd)
bbp	: identical file extension

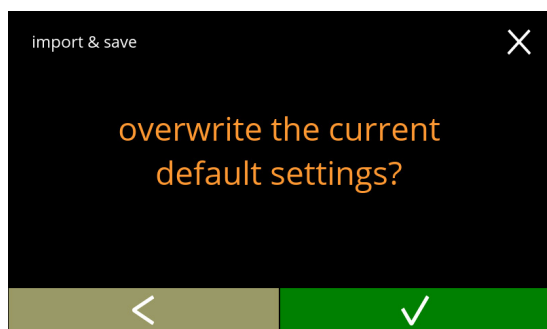
5.4.1a



Confirmation screen:

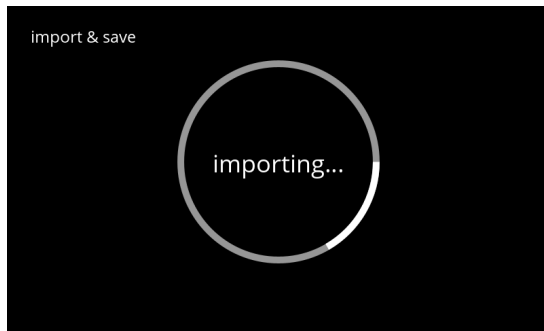
- Be aware that your current settings will be overwritten.
- press  to confirm
- press  to go to the previous screen

5.4.1b



Importing - progress screen

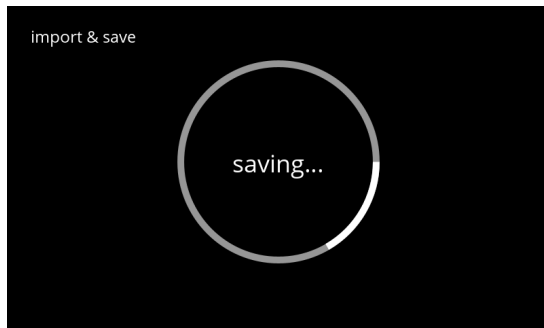
- wait for the process to finish and the next screen is displayed



5.4.1c

Saving - progress screen

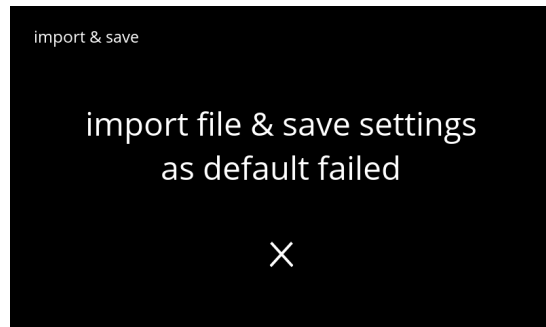
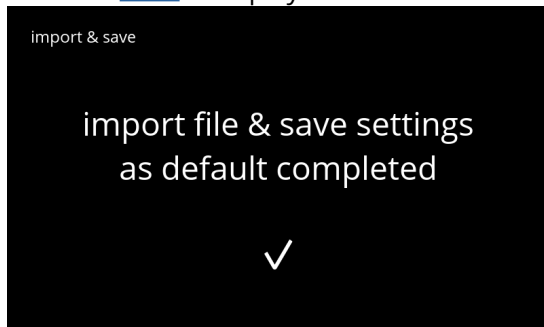
- wait for the process to finish and the next screen is displayed



5.4.1d

Information screens:

- screen [5.4.1](#) is displayed after a few seconds



5.4.1e

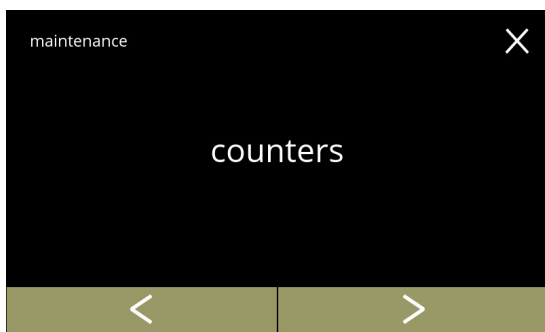
5.5 Reset the machine counter (for refurbishment)

The counters tell you how many beverages have been prepared.

A total counter of all issued beverages is also shown.

If a drink is removed, the number of that beverage is still counted in the total machine counter.

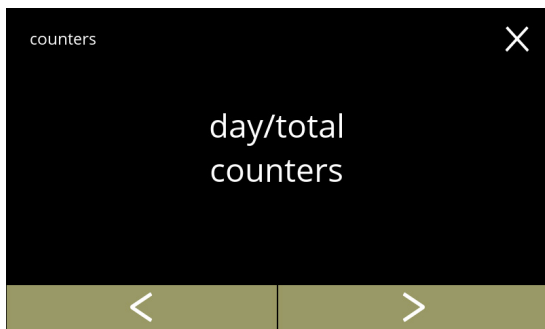
5.5.1



Counters readings:

- press *"counters"* to select
- press  or  to scroll to the counters menu

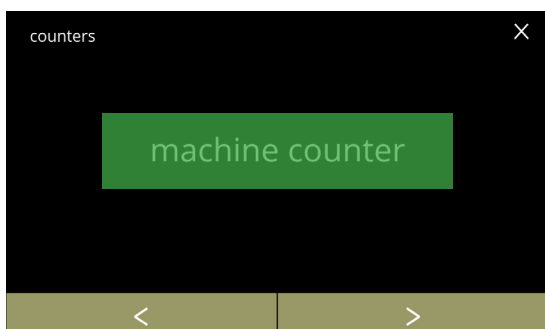
5.5.1a



Select machine counter:

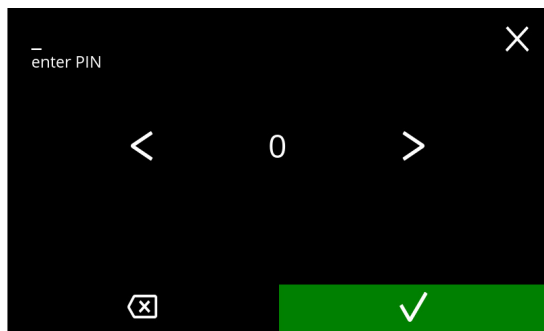
- press *"machine counters"* to select
- press  or  to scroll through the counters menu

5.5.1b



Information screen:

- press and hold the text *"machine counters"* for ten seconds, wait for the next screen



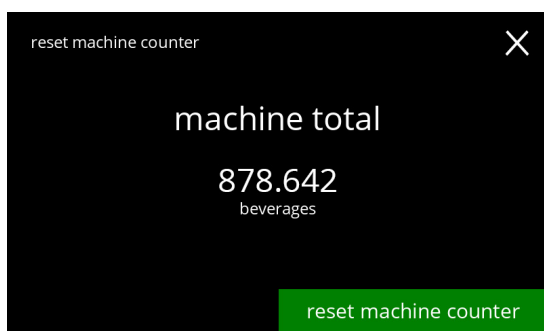
5.5.1c

- If PIN code is disabled, screen [5.5.1d](#) appears, otherwise enter PIN code.

Enter the PIN code:

- press  or  to scroll through the numbers
- press on the number to select
- press  to delete a PIN number, see left corner
- press  to verify the PIN code entered and go to the next screen

- When the PIN code does **not** match, you will receive another attempt to enter the correct code.



5.5.1d

Start reset:

- press  to confirm the reset the machine counter



5.5.1e

Confirmation screen:

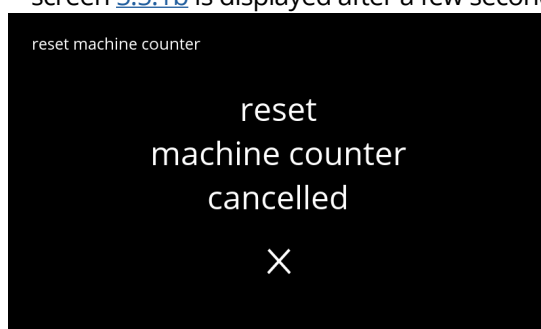
- press  to confirm and continue the reset of the machine counter
- press  to cancel



5.5.1f

Information screens:

- screen [5.5.1b](#) is displayed after a few seconds



6. Additional options

6.1 MDB service set

An MDB set can be used to connect a payment system or connectivity solution to a Bolero device.

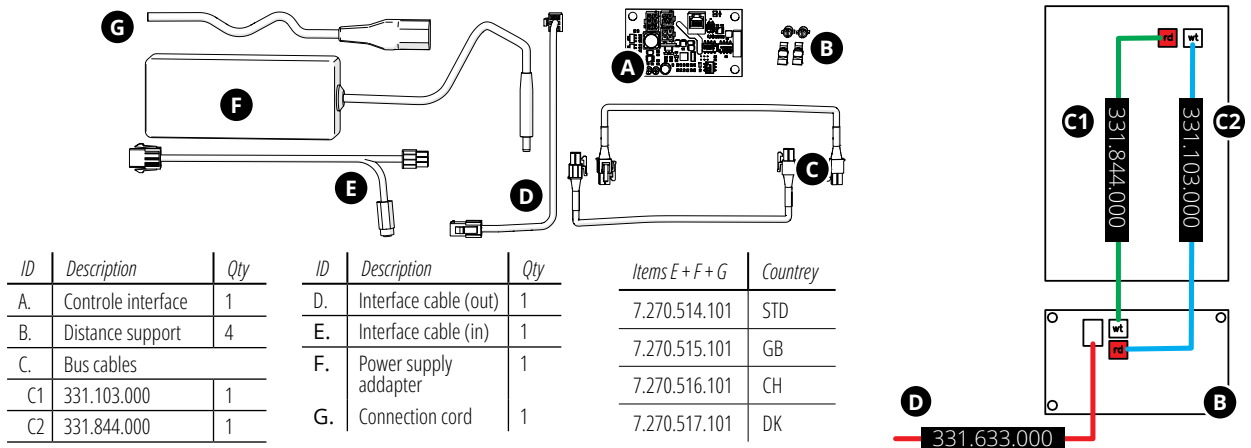
- A payment system can be cash, cashless or a closed loop payment system, for example tokens.
- A connectivity solution is provided by a third party.

Ask Bravilor Bonamat about the different connectivity solutions and other options.

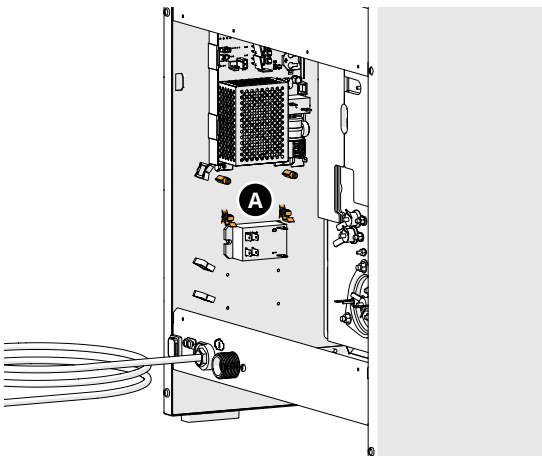
Necessities:

- MDB service set
- Philips screwdriver
- screwdrivers torx 10 and 15
- curved nose pliers

6.1a



6.1b

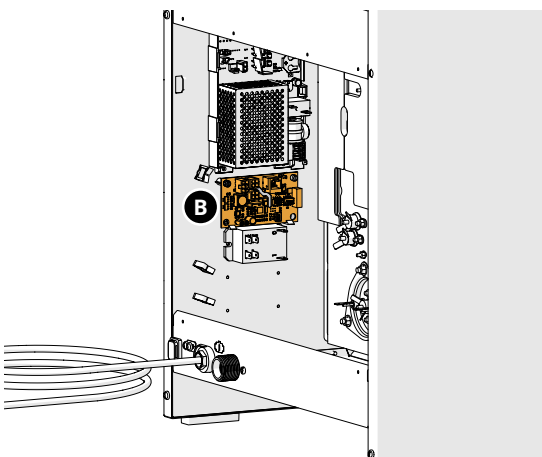


Step 1

► **Always unplug the machine to turn off the power before opening it.**

- remove the back panel
- place the distance support **A** as shown

6.1c

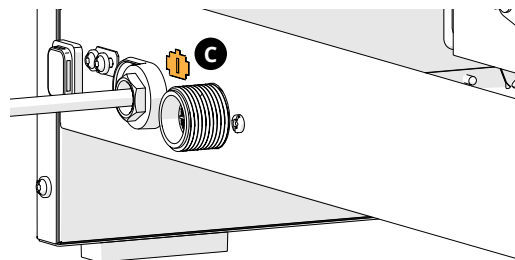


Step 2

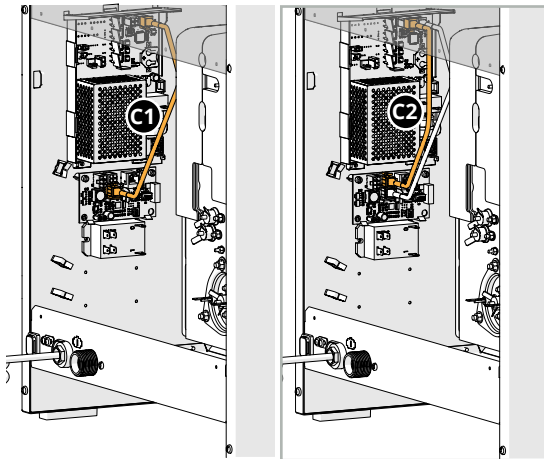
- place the control interface **B** as shown

Step 3

- remove the cut-out **C** at the rear of the base plate
- remove the sharp edges



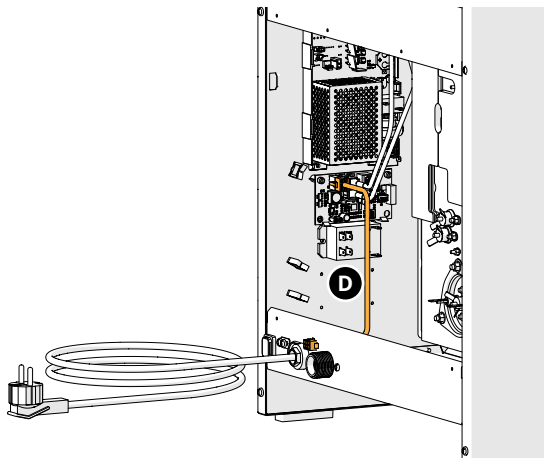
6.1d



Step 4

- connect the bus cables **C1** and **C2** as shown
 - *If these cables are swapped, the power supply to the MDB control card will be interrupted when the door is opened*

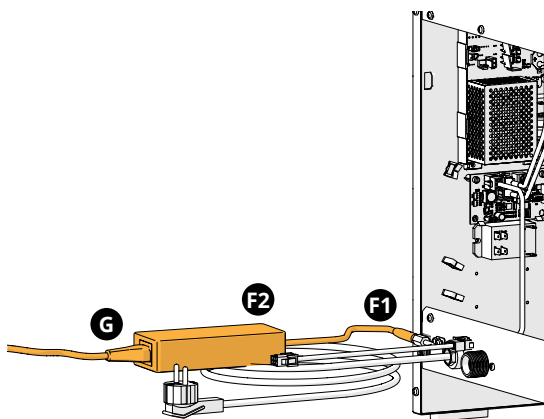
6.1e



Step 5

- connect the interface cables **D** with the MDB control card and in the cut-out at the rear of the base plate

6.1f



Step 6

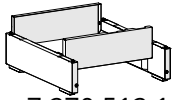
- connect the power supply addapter parts **F1** and **F2**
- connect the connection cord **G**
- install the back panel
- turn on the power again
- connect the external payment or connectivity system
 - *For further settings, go to the "Connected devices" menu in the machine menu.*

6.2 Raiser set

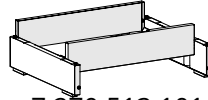
An raiser set can be used to increase the dispense height to 342 mm when Airpots are used

Necessities:

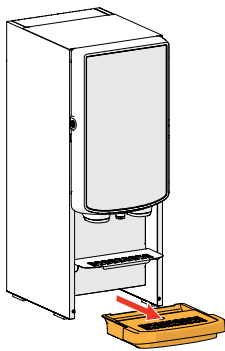
- Raiser set



- 7.270.512.101 Bolero Turbo



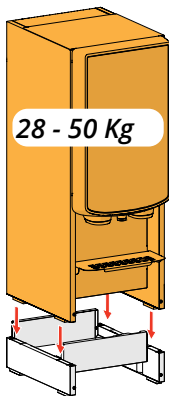
- 7.270.513.101 Bolero Turbo XL



6.2a

Step 1

- unplug the device from the mains to switch it off
- turn off the water supply
- remove the canisters
- disconnect the hose
- remove the drip tray

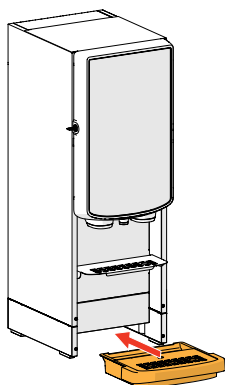


6.2b

Step 2

- ***Ideally, lift the machine with two people, weight:***
 - ***Bolero Turbo 28-50 kg***
 - ***Bolero Turbo XL 32-60 kg***
- ***Don't get your fingers between the machine and the raiser.***

- put the raiser in place
- carefully place the machine on the raiser (the feet fit into the designated slots on the raiser)



6.2c

Step 3

- reconnect the device to the water supply and electrical power
- place the canisters to their original positions
- put the drip tray back in place

7. Building a recipe

It is important to keep in mind that the recipe duration depends on the canister placement (which ingredient in which canister). Do both ingredients come together in the same mixing cup or not. When generating a recipe the constraints for the recipe are determined by the worst case canister configuration. Whether or not ingredients may overlap, depends on the canister configuration. The overlap parameter is therefore hidden in the menu when it is not available. The parameter will not be invoked in the dispensing.

After creating a recipe (creator function), it must be possible to test run the recipe and adjust all settings if it is necessary.

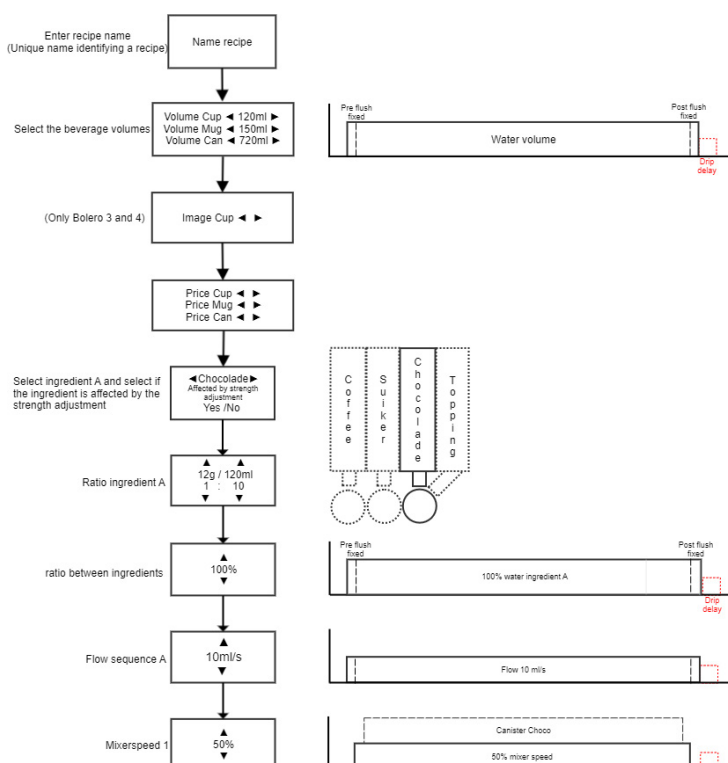
Once the recipe has been saved, the recipe can be adjusted to a certain extent with the recipe editor function. If you want to adjust the entire recipe, a higher access level will be required.

The recipe is run from top to bottom. The ingredient that is selected first is dosed first. If the ingredients end up in the same mixing cup, it is possible to have these ingredients partly dosed simultaneously.

In this procedure, it is also possible to delete self-made / modified or copied recipes.

All default recipes cannot be deleted.

7.1 1 sequence, 1 ingredient



7.2 1 sequence, 2 ingredients

