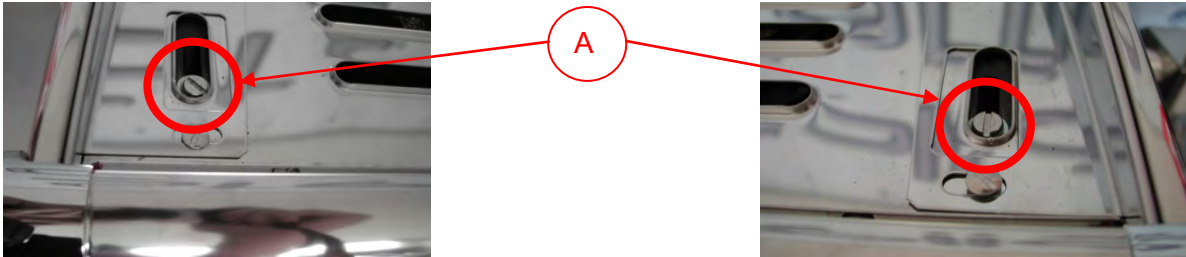


Tools required:

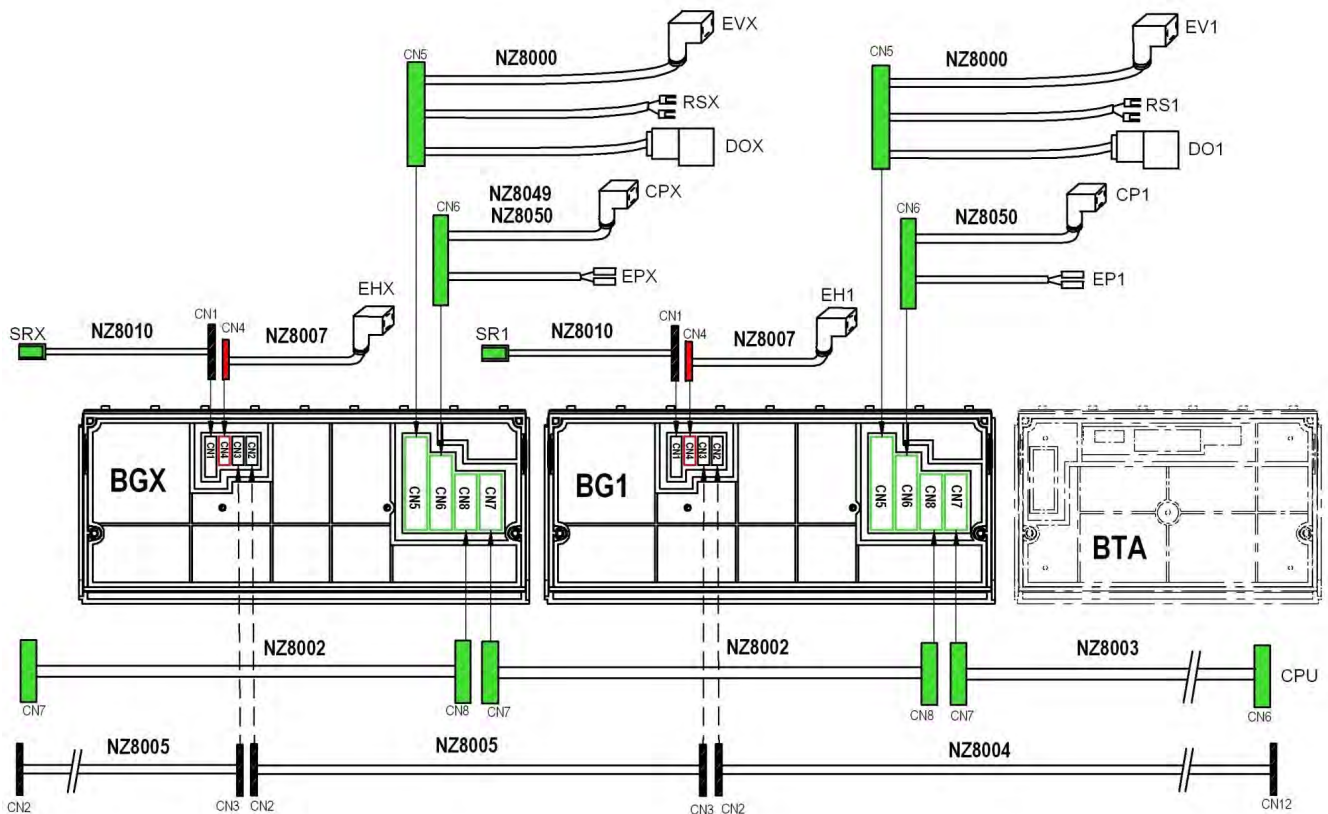
- Flat screwdriver
- Philips screwdriver, P1

➤ **BGX/BST control box replacement:**

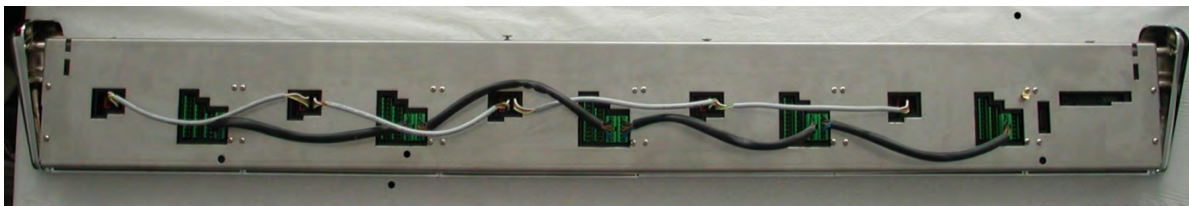
- Switch the machine off and unplug.
- Loosen the two screws (A) under the side grilles of the cup warmer by approximately 7 turns and release the front panel from the hooks by pushing the screws downward.



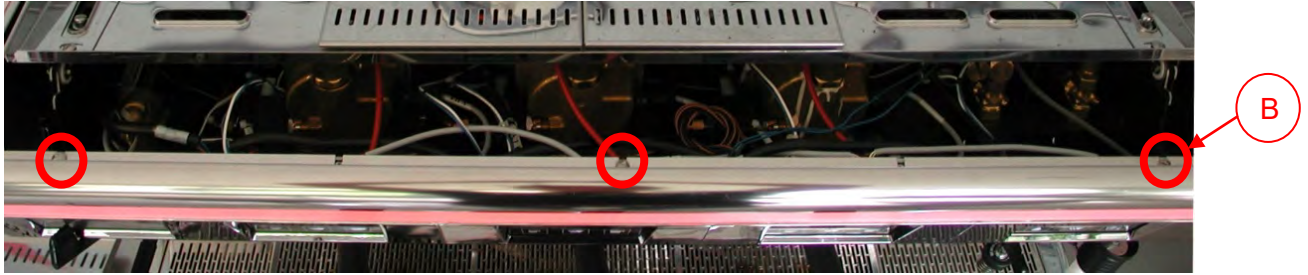
- Tilt the front panel forward to gain access to the wiring connections.
- Disconnect both wiring connections from BTA and the following connections from each BGX: CN1, CN4, CN5, CN6.



- Place the front panel flat on a protected surface to avoid scratching it and to have access to the screws on the back.



- Loosen the screws holding the top of the panel (B) to remove it.



- Remove the light diffuser strip.
- Disconnect all wiring harnesses from the control box to be changed and remove its four screws
- Also loosen the screws holding the adjacent BGX control boxes to leave enough clearance to be able to remove the control box being changed. **DO NOT REMOVE/LOOSEN BTA SCREWS!**
- Position the new control box and reassemble.

### ➤ **Assignment of one or more BGX/BST control boxes**

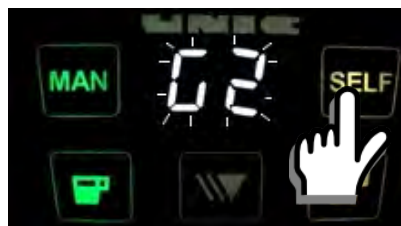
Reconnect machine to power and turn on: **IMMEDIATELY** proceed to BGX assignment.

Following BGX replacement, assignment must be complete (confirmed) within 30sec after powering machine on.

The replaced BGX control box[es] flash green while awaiting the assignment of their positions



1°: G1 flashes: press upper left key to change assignment



2°: When appropriate position is selected - press upper right key to confirm assignment



3°: Assigned position stops flashing when confirmed - machine will start normally after software booting