

### 6.3.8 Menu item 8: System software update

- i** A system software update may be necessary for troubleshooting.
- i** The latest software for the BORA Classic 2.0 system is available on the BORA website free of charge. ([www.bora.com](http://www.bora.com) – Products – BORA Classic 2.0 – BORA Classic cooktop extractor CKA2/CKA2AB – Documents). Scan the QR code and you will be redirected to the page with the latest software.
- i** A USB stick with FAT32 formatting is needed to save the update file. This USB stick must be inserted into the USB port on the cooktop extractor.
- i** A valid update file must be stored on the USB stick. When the occasion arises, you can obtain the update file from the BORA Service department.



#### Starting the software update

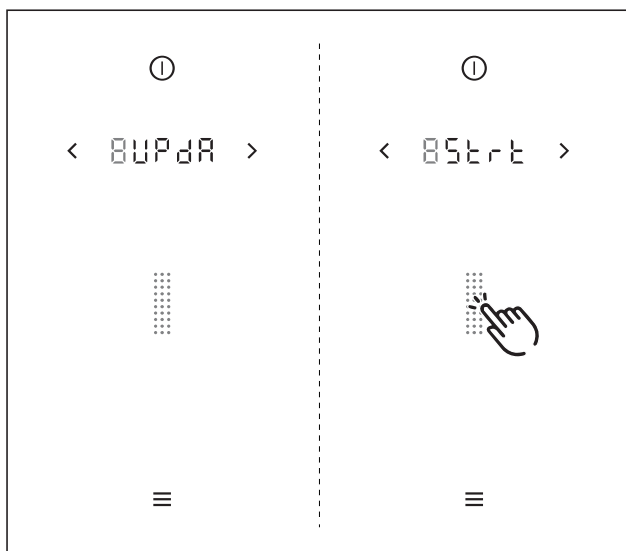






Fig. 6.9 Menu item 8: Starting the software update

- Insert the USB stick with the update file in the USB port on the cooktop extractor.
- Tap the slider .
- The software update is started.
- The indicator for the first part of the update process flashes.

#### Update process

The update process has three stages. These three stages are shown in the display by beige slider segments (  ). The currently active stage will flash. If a stage in the process has been completed successfully, the corresponding segment will stop flashing and will light up green. The next stage in the process is started.

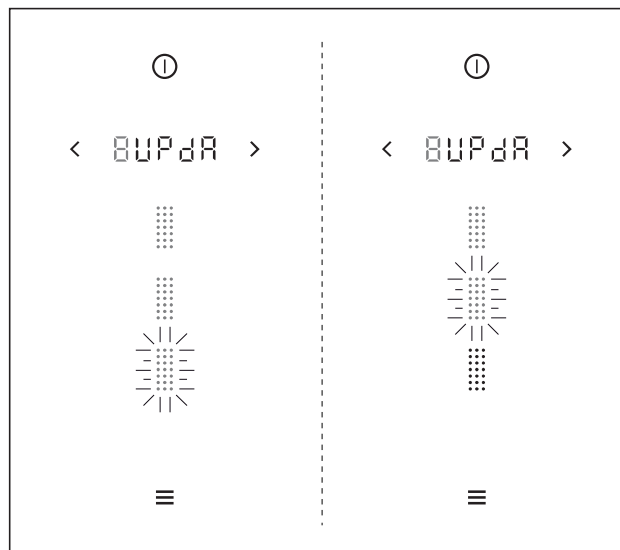


Fig. 6.10 Menu item 8: Software update process stages

- i** If the update is completed without errors, all three segments will light up green. The system will then be restarted automatically.
- i** The update has been completed successfully if 'SoFt' is shown in the display when the system is restarted.
- i** If an error occurs during an update stage (the corresponding slider segment lights up red), the complete update process is terminated. An error message appears in the operating panel display (e.g. E 123; see Troubleshooting chapter).

### 6.3.9 Menu item 9: Data export

- i** Data export makes error analysis easier.
- i** A USB stick with FAT32 formatting is needed to save the exported data. This USB stick must be inserted into the USB port on the cooktop extractor.
- i** Data is exported in three stages. The stages of the three processes can be seen in the operating panel display as in the "software update" (see Menu item 8).