INSTRUCTIONS FOR REPROGRAMMING FINDER TIME SWITCHES 12 SERIES IN CASE OF DATE MISALIGNMENT

To enable the correct operation of the inserted automation, it is possible to **reprogram the Types 12.51, 12.6x, and 12.Ax** time switches only if configured in weekly programming.

Below are the **STEPS** for reprogramming:

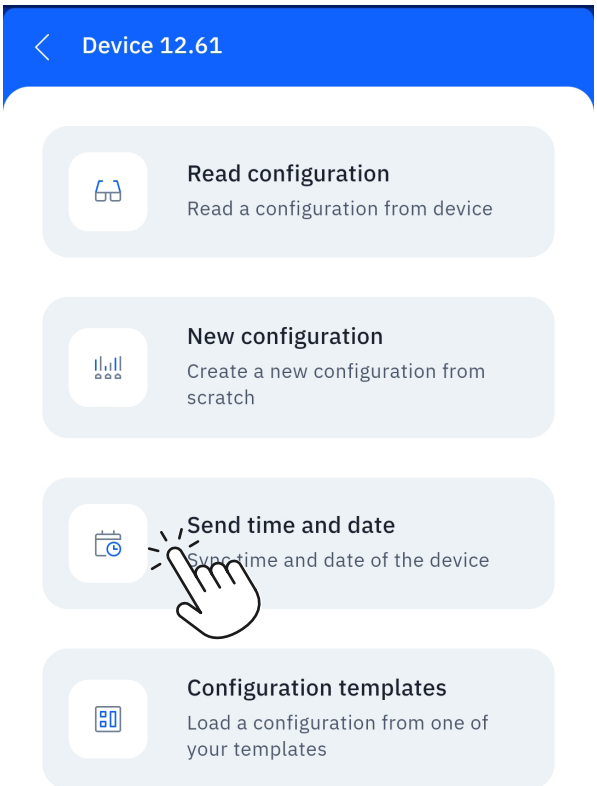
01. If you changed the year back to 2019 in **March 2024, you will need to enter the current year by 31st December 2024**.
Failure to do so will result in a date mismatch **on 3rd January 2025.**

N.B.: This will **NOT** reoccur every leap year.

02. If in March 2024 you did NOT change the year back to 2019, from 1st April 2024 onward, in order to avoid date misalignment in 2025, you need to enter the current year as per the procedure below

HOW TO SET THE CURRENT YEAR VIA THE TOOLBOX APP

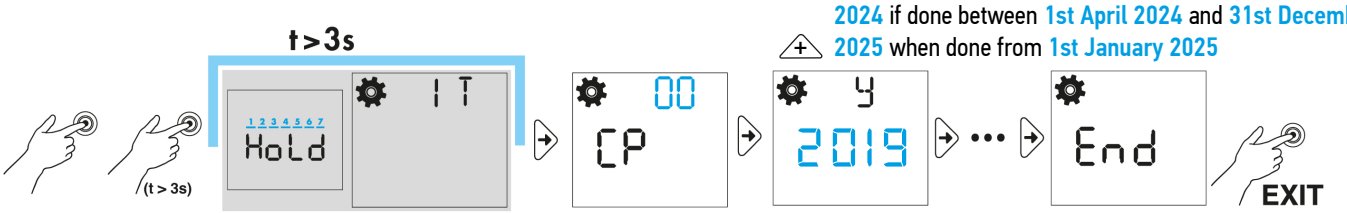
By updating the Toolbox app, simply send the date and time to set the current year.



HOW TO SET THE CURRENT YEAR MANUALLY

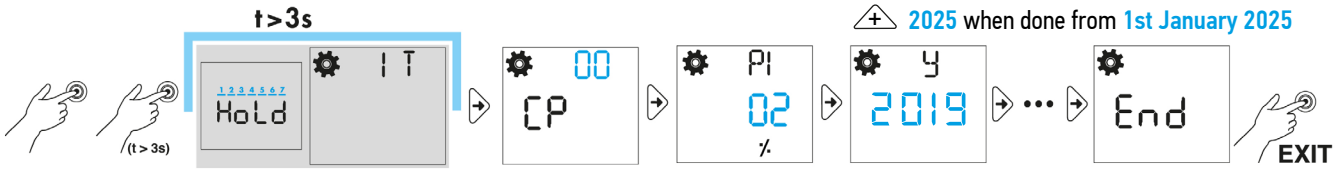
TIME SWITCHES TYPE **12.A1 - 12.A2**

*current year,
2024 if done between 1st April 2024 and 31st December 2024,
2025 when done from 1st January 2025



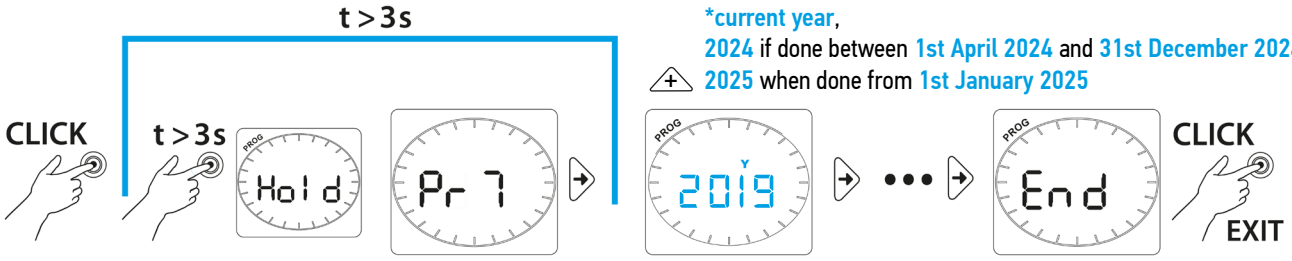
TIME SWITCH TYPE **12.A4**

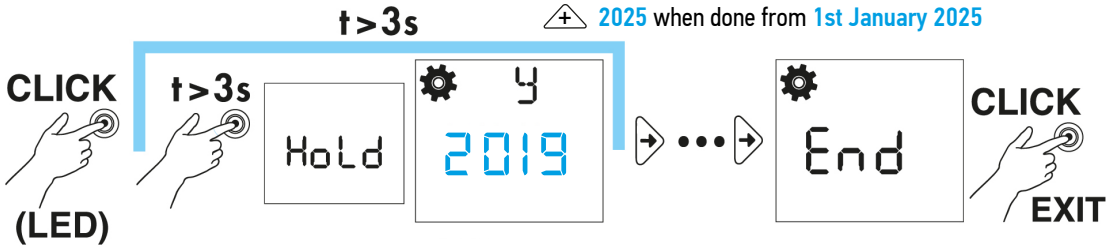
*current year,
2024 if done between 1st April 2024
and 31st December 2024,
2025 when done from 1st January 2025



TIME SWITCH TYPE **12.51**

*current year,
2024 if done between 1st April 2024 and 31st December 2024,
2025 when done from 1st January 2025



TIME SWITCHES TYPE **12.61 - 12.62**

*current year,
2024 if done between 1st April 2024 and 31st December 2024,
2025 when done from 1st January 2025