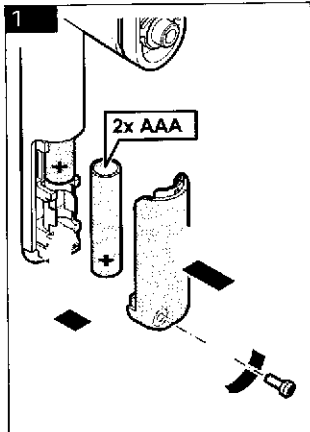


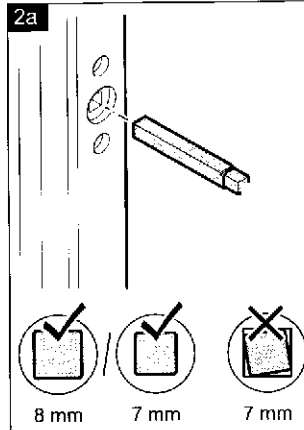
Fitting instructions

1. Insert batteries



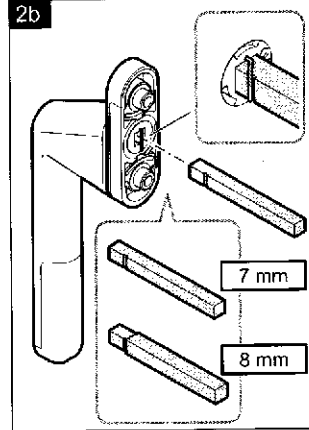
- Remove the screw at the end of the handle by using the torx wrench (T10). Pull out the battery holder.
- Fit the two AAA batteries into the battery holder.
- Insert the battery holder into the handle and tighten the screw with the torx wrench.

2. Select and adjust spindle

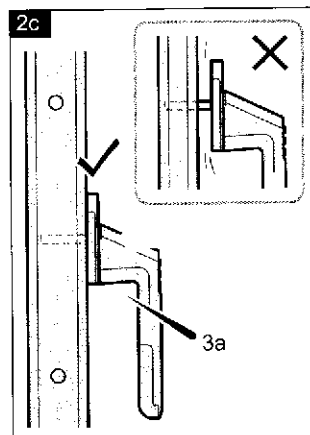


Select the square spindle (7 or 8 mm) that fits into the lock case of the window/door.

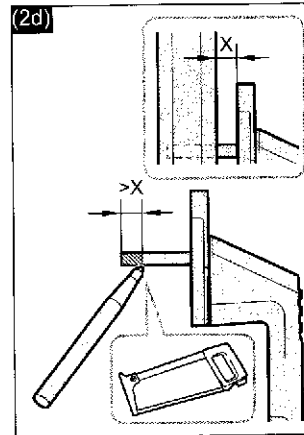
NOTE! If you replace an existing handle then you can compare the two spindles so that they are the same length and size.



Mount the spindle into the square hole of the handle so that the shackle grips in its groove.

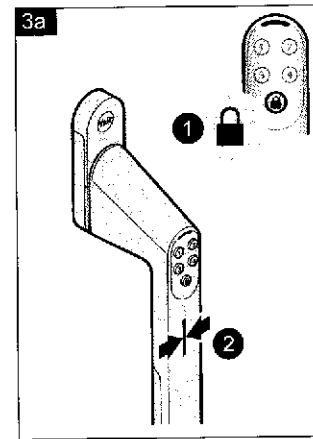


Fit the handle temporarily to the window/patio door without attaching the screws. If there is a gap between the handle plate and the window frame, cut the square spindle (see 2d), otherwise continue to 3a.



If there's a gap "X" measure how much the handle plate protrudes from the window frame. Then cut off at least the measured length on the spindle using a hacksaw.

3. Function test



Check that the handle is locked by pressing the lock button. Turn the handle and it should not rotate if it is locked correctly.