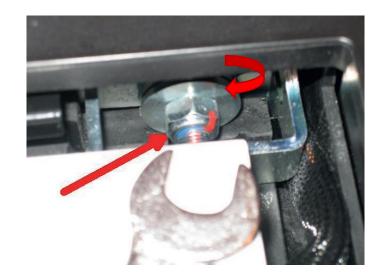


E03: Adjusting the slip clutch

As the slip clutch is subject to wear and tear (like in a car), it is possible that it loosens over time and that the motor starts to slide before the current limiter becomes active. The motor will not be able to switch off. The screw for adjusting the slip clutch is located on the inner side of the top of the door leaf — on the side with the hinges. You can tighten it with a $13 \,$ mm / 1/2 in spanner. Naturally, the petWALK pet door has to be disconnected from its power supply first.

However, should a light, continuous pressure be further exerted and after a short while the error code "EO3" appear, tighten the nut a bit more and check again.



Adjusting the door opening angle

The door opening angle of the petWALK pet door is set as standard to about 90 degrees. However, depending on where you install the door, you might need to adjust the opening angle. Needless to say, you can do this with your petWALK pet door. This learning mode involves the door leaf opening until it is blocked by an obstacle. This angle is saved. The next time the petWALK pet door opens, it will stop just before the opening angle that was reached in the learning mode. You can adjust the newly "learned" value with your hand.

Adjusting the door opening angle

2x MENU BUTTON 💮 – UP 🕥 / DOWN 🕕 until [DOOR] – OK 🕦: Learning mode [RUN] starts until obstacle is hit – adjust value with UP 🕥 / DOWN 🕕 – OK 👀

You will find detailed instructions in the V4.0 user manual, chapter 5.5 ADJUSTING THE DOOR OPENING ANGLE on page 28 of 60.

The current user manual can be found here: https://bit.ly/2g2ROS1