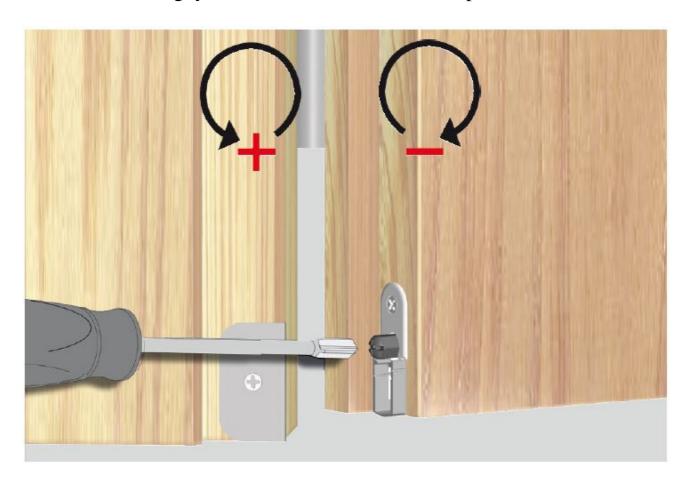


HAAPSALU UKSETEHASE AS

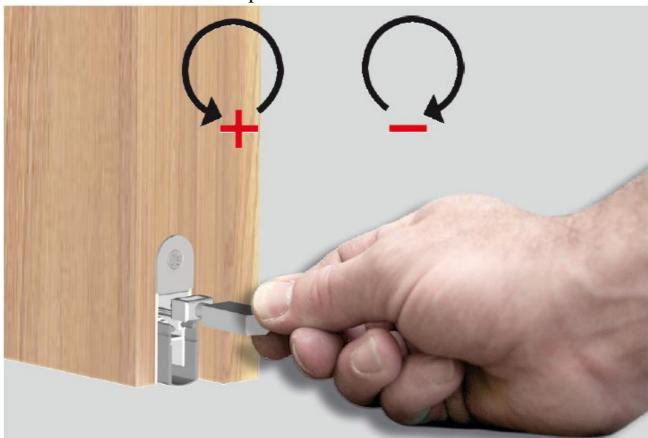
Automatic seal adjustment instructions (Sound-EX)

1. Start the adjustment of the automatic seal at its end towards the hinges. You will need a Phillips screwdriver for the adjustment. To lower the seal, turn the activator bolt counter-clockwise (to the outside). For every full turn, it is recommended to check the seal's protrusion with the door closed. The seal must close the gap between the door panel and the floor or threshold, but excessive pressure on the seal may damage it over time. If the seal lightly touches the floor while closing, you can move on to the next step.





2. Pull the activator out of the seal's body at the end towards the lock. (Use pincers if necessary.) The seal can be lowered by the counter-clockwise turning of the bolt at the rear of the activator. Press the activator back into the seal's body and check the seal's protrusion with the door closed. If the seal lightly touches the floor, you can move on to the next step.







3. Verify that the seal uniformly closes the gap between the door panel and the floor or threshold. For that, you can use a flashlight (see if any light shines through the seal) or a sheet of paper (feel if the paper sheet passing between the seal and the floor encounters resistance). If necessary, adjust the seal's protrusion at the end towards the hinges or towards the lock.

NB! MAKE SURE THE SEAL IS NOT UNDER EXCESSIVE PRESSURE!

