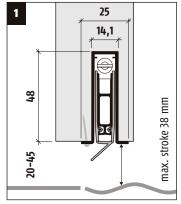
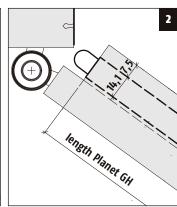
## Planet GH

## **Application: Wooden Doors**

## Assembly instructions: release knob on hinge side

- **1 Space door to flor:** min. 20 up to max. 45 mm
- **2 Groove size:** min. 48 mm deep and 14,1 mm large, as far as possible away from pivot (figure 2). The **Planet GH** may not jam in the groove.
- 3 To shorten: max. 125 mm in released condition with regard to the release knob. Remove any sawdust. At maximum stroke the **Planet GH** shows a lateral displacement of 10 mm of the sealing lip. The assembly is flush on hinge side, cut shorter by approx. 1 2 mm on lock side.
- **4 Fastening:** fasten the **Planet GH** one-side at the door lower surface by nails.
- **5** In case of a wooden frame: drive home the stainless steel plate in the center of the pressure mark.
- **6 Stroke adjustment:** by rotating the release knob with a suitable screwdriver. The stroke adjustment is correct for 30 mm air space to the floor at 4 mm air space on frame and secured by a medium strong screw locking, secure again at a possible displacement.
- 7 Adjustment: The Planet GH has to be adjusted until the sealing lip seals exactly on the floor when the door is closed. Sound absorbing doors: provide in any case for a floor rail and a floor separation (e.g. Planet F or Planet BT).





max. stroke 38 mm, 20mm = 45 dB height of seal up to 45 mm