

## To repair the removed profile runners



1. Check with the fingers where the profile runners has been removed from the grey bottom material.



2. Clean the grey bottom material and the profile runners perfectly with Aceton.



3. Apply the PVC-glue evenly on the underside of the profile runners and the grey bottom material.



4. Dry the glue for 10 minutes. Don't connect the profile runners with the grey bottom material before it's dry.
5. Press the profile runners together with the grey bottom material and dry it 24 hours (Tipp: If possible weight it down with a heavy object!).

### Required repair materials:

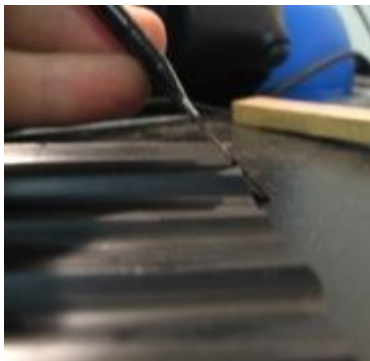
- Aceton:
- PVC adhesive (brand: "geistlich")
- Perhaps a scraper

Available at painter store  
Available at household- and hobbystore  
Available at household- and hobbystore

## Put in new runners



1. Cut the runners on the airboard with a box cutter at a 45 degree angle.



2. Fit the counter piece to the missing profiles and cut it at a 45 degree angle.



3. Spread the PVC glue evenly on the counter piece and the grey bottom material.
4. Let the glue dry and continue with point 5. Don't connect the profile runners with the grey bottom material before it is dry.



5. Stick on the counter piece exactly to fill the gaps between the profile runners and the counter piece.

Press the profil runners together with the grey bottom material and dry it 24 hours (Tipp: If possible weight it down with a heavy object!).

**Required repair materials:**

- Aceton:
- PVC adhesive (brand: "geistlich")
- Box cutter

Available at painter store

Available at household- and hobystore

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## Pinholes (small leaks)



1. Inflate the snowbodyboard as strong as possible.
2. To find the leak spray your snowbodyboard with a water-soap mix [1/10]. It form bubbles at the leak.
3. Remove the soap and mark the spots of the leaks with a pen.



4. Vent the snowbodyboard and let it dry completely
5. Clean the marked spot with Acetone.



6. Border the marked spot with adhesive tape.
7. Apply the silicon on the leaky spot
8. Dry the silicon at least 24 hours.

### Required repair-materials:

- Acetone:
- Silicon
- Wassersprayer
- Soap
- Pen
- Adhesive tape

Available at painter store  
Seamgrip of the brand "GearAid"

## To repair the hand pump



1. Starting situation: The hand grip is broken.



2. Fix the piece on a table and drill out the broken pipe from the grip (about 1.5 cm). A 10mm drill is needed.



3. Apply the glue in front of the plastic pipe.



4. Insert the plastic pipe in the drilled out hand grip (see the picture). Be careful, therewith the glue does not blocked the air passage.

### Required repair materials:

- 10 mm drill
- Instant glue

Available at household- and hobbystores

## Cuts (outside repair, suggest for underside leaks)



1. Clean the cuts completely with Aceton.



2. Cut the repair piece to overlapp at least 1.5cm (height) and 3cm (wide), cut the edges and clean with Aceton.



3. Apply the cut and the repair piece evenly with PVC glue. Wait 10 minutes. Dry the surface until the glue is dry. Please consider that the surface of cut and repair piece should be the same.



4. Compress it strongly from outside. (Tipp: If possible weight it down with a heavy object!)

5. Wait 24 hours until the glue is dry.

### Required repair materials

- Aceton:
- PVC adhesive (brand: GearAid)
- Repair kit

Available at painter store

Available at household- and hobbystore

Included in the delivery

## Cuts (inside repair)



1. Clean the cuts completely with Aceton.
2. Cut the repair piece to overlapp at least 1.5cm (height) and 3cm (wide), cut the edges and clean with Aceton
3. Apply the cut and the repair piece evenly with PVC adhesive. Wait 10 minutes. Dry the surface until the adhesive is dry. Use one or more scraper to underpin, so that the glue is exposed to the air.
4. Put the repair piece inside the Airboard.
5. Compress it strongly and wait 24 hours (Tipp: If possible weight it down with a heavy object!)
6. If you are not successful try an outside repair (see other repair guide)

### Required repair materials:

Aceton:  
 PVC adhesive (brand: GearAid)  
 Repair Kit

Available at painter store  
 Availale at household- and hobbystore  
 Included in the delivery