- 1 Draw line.
- i Measured from the surrounding front-end seam.
- A 25 mm



P77.31-2219-01

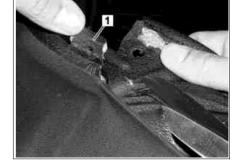
2 Fix fastening straps to underside.

i Do not cut off the fixing straps.



P77.31-2221-01

- 3 Detach lug (1) from water pocket.
- i Do not cut off lug (1).
- 4 Cut off water pocket along line drawn earlier.
- 5 Make template out of cardboard.
- i A pattern is included in the water pocket repair kit.



P77.31-2220-01

- 6 Place template under area which was cut out (arrows).
- $oxed{i}$ As protection from adhesive residues.

Mix adhesive.



P77.31-2222-01

- i Adhesive (2) and hardener (3) are both included in the package. Remove plastic slider and mix components with the package closed.
- 8 Put adhesive on a clean underlay. Apply adhesive with brush supplied.



P77.31-2223-01

Operations on soft top canvas

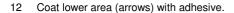
- 9 Coat area of cutout with adhesive.
- i Observe 5 min. flash-off time.



P77.31-2224-01

Operations on water pocket replacement part

- 10 Place template under new water pocket.
- 11 Coat area with adhesive.
- i Observe 5 min. flash-off time.

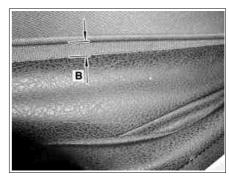


i Observe 5 min. flash-off time.



P77.31-2226-01

- Put on the new water pocket at distance B to the folded seam, see picture, and align with the end pieces of the old water pocket.
- B 2...3 mm



P77.31-2227-01

- 15 Press water pocket on.
- $oxed{i}$ Pull out the soft top canvas material that was glued over so that the edge of the water pocket is not visible.



P77.31-2228-01

- 16 Set adhesive seam.
- ${f i}$ Allow adhesive seam to harden for min. 5 hours. Do not apply any stress to the bond.



P77.31-2229-01