

The following tools are required for repairing damaged areas: Solvent, Water, Cloth, Sponge, Box Knife, Paint & Roller, Fabric Spatula, Painter's Spatula Example of Damaged Area



The replacement piece is cut to the required size and coated with paint. The color setup on the wall should be considered.

Soak a cloth with solvent.



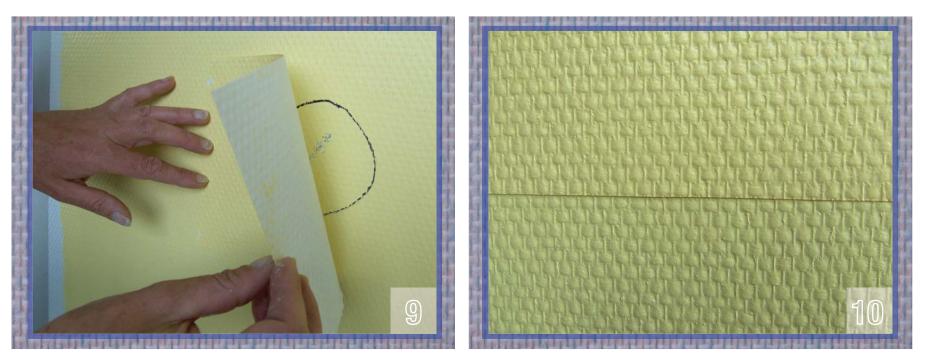
Slightly soak the paint coating around the damaged area with solvent (this will allow water to access the area quicker).

Soak a sponge with water.



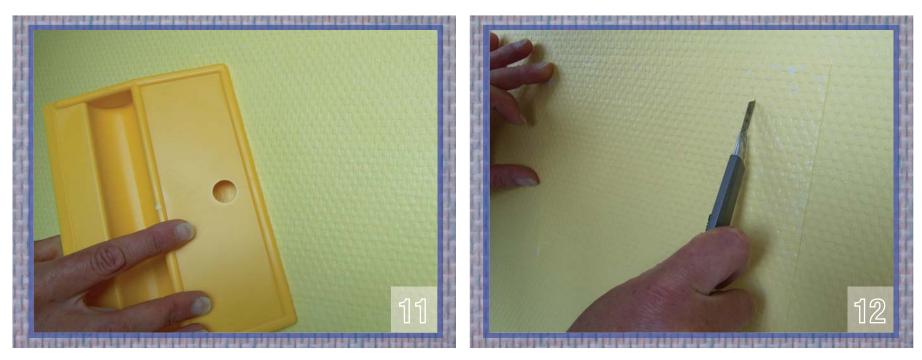
Dampen the fabric well around the damaged area (dampening time: approx. 5-10 minutes).

Dip the cut piece of fabric in water (this will activate the adhesive).



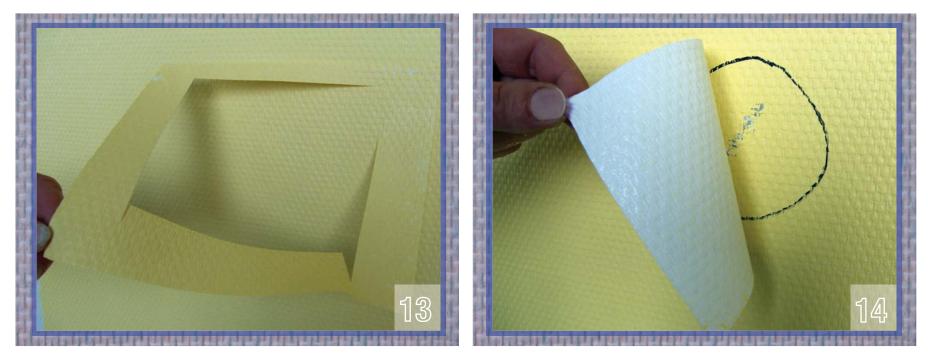
Place the activated piece of fabric on the wall.

Mind the repeating pattern. (The threads should be in line as much as possible.)



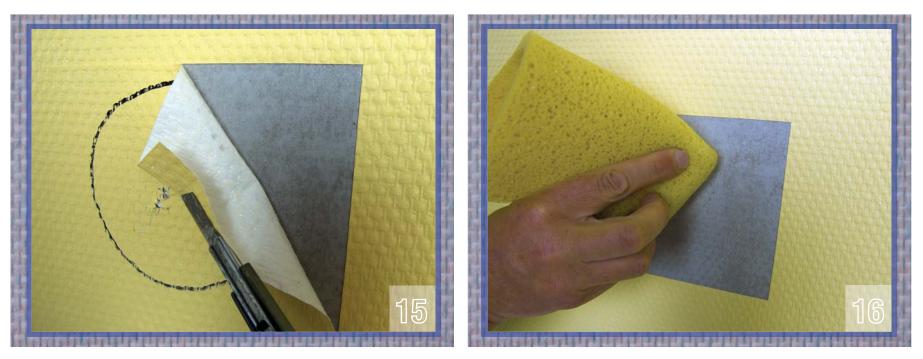
Press the attached piece of fabric onto the wall with the fabric spatula.

Double-cut both layers of fabric to the desired size.



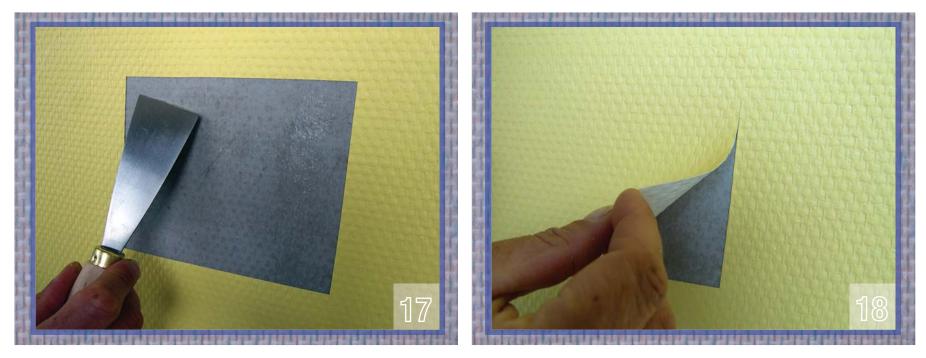
Lift off and remove the excess material.

Remove and keep the cut part ("repair part").



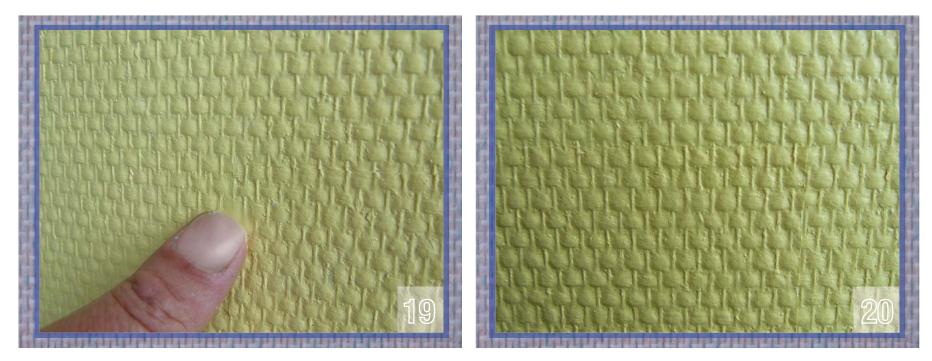
Carefully remove the damaged piece of fabric.

Soak the remaining fabric and adhesive with water once more.



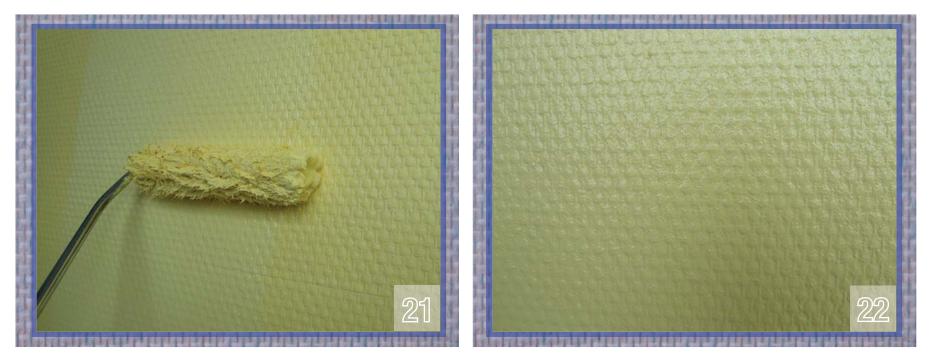
Remove the soaked residues with a painter's spatula.

Position the cut piece of fabric and press it onto wall with the fabric spatula. Make sure there are no bubbles.



Mended area prior to painting.

Close-up in the area of the double cut.



Mending of the transition area (if required, paint wall completely).

Repaired area after painting.



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