

Instruction manual for **WASA SMART REPAIR** **WASA UNIPLAST®** and **WASA UNIPLAST®ULTRA**

Material requirements:

Two-component filler on epoxy resin base (for example RECKLI® Epoxy-Flex-Filler), spatula, safety equipment such as gloves and / or protective glasses, angle grinder or sand paper



Example: damaged surface of a **WASA UNIPLAST®** board

WASA ACCESSORIES

WASA AG | Europaplatz 4 | 64293 Darmstadt | wasa-technologies.com



Step 1: Clean the surface near the damaged area

Step 2: Mix the two-component filler. Make sure that the two components are mixed evenly

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Step 3: Fill the damaged area with the repair material



Step 4: Use a spatula to cleanly remove the excess material and smooth out the area

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Step 5: Allow the repaired area to harden. Note the curing time.

Step 6: If necessary grind the surface with an angle grinder or sand paper



Final result: a closed, jointless surface