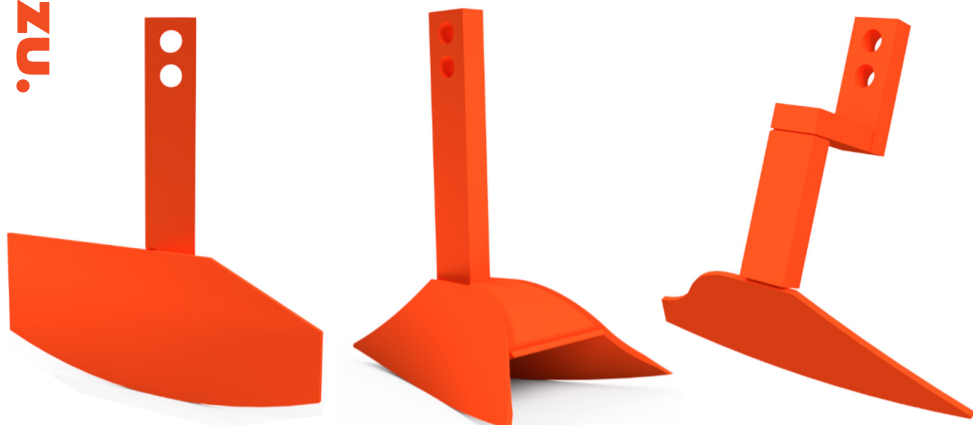


High Strength Wear-Resistant Backfill Mixer Paddles

aranzu's high-strength, wear-resistant Backfill Mixer Paddles are engineered for superior performance in tough mining environments.



Design → The **aranzu** Backfill Mixer Paddles are designed for durability and efficiency. With a focus on minimising premature wear, these paddles are tailored to meet the demands of heavy-duty mixing processes. Each paddle is constructed from a proprietary Martensitic Abrasion Resistant aranzu Alloy to ensure optimal strength and performance. Our proprietary alloy significantly increases wear resistance, delivering improved longevity over existing units in the market. All paddles come with corrosion protection and are painted according to **aranzu's** standard specification for enhanced resilience.

Application → These paddles are specifically designed for use in backfill mixers, making them ideal for mining backfill projects. They are highly effective in ensuring efficient mixing of backfill material, contributing to stable, high-quality fills in underground mining operations. By significantly extending paddle life, these solutions ensure greater uptime and more consistent operational efficiency.

Variations → **aranzu** offers a variety of materials for the paddles, allowing us to match the exact requirements of different backfill mixer applications. Our paddles can be customised with a range of materials to suit the unique demands of your operational environment, whether you're handling abrasive or corrosive materials.

