bigrep FLOW



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WORKFLOW AUTOMATION FOR TOOLS THAT WORK.

A new customizable SaaS solution that makes application engineering for 3D printed jigs, fixtures, and manufacturing aids easier than ever, with no design skills or 3D printing experience required.

THE FUTURE OF AUTOMATED DIGITAL MANUFACTURING

BigRep FLOW can replace an existing 3D workflow to save time and money. More than just automated design, the FLOW Apps create 3D printable tools for real-world use that meet benchmarks and qualifications with just a few clicks.

Perhaps best of all, BigRep FLOW lets you maximize the potential of additive manufacturing for your business but requires no experience in 3D printing or CAD software skills. Get the tools you need; faster, cheaper, and easier than ever. Examples of apps we developed with other customers include:

- **Packaging Apps** to configure transport boxes, trays, inlays, shadow boards, and storage dividers
- Tool Apps to create customized soft jaw fixtures and assembly jigs
- Factory Apps to make 3D printable spin conveyors



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