Bill-Builder

Your workflow. Your tools. Your app.

Built with Bill's input. Designed for Bill to own when complete.

WORKING IN THE BETA TODAY



Actual character study in the current app • Review geometry

- Bring exported **STEP/STL** files from your CAD into GO3D.
- Review **surface alignment**, **inward offsets** and **local NURBS** patches.
- Select parts/cuts; download checked review **STEP**, or review **STL/DXF**.
- Save your work; request tools that match your way of working.

Shape what comes next.

YOUR JUDGMENT STEERS THE WORKFLOW. GO3D BUILDS AND CHECKS IT.

01 FILE EXCHANGE TODAY

Connect, place, detail

Export from CAD, place parts and review the envelope in GO3D, then detail in SolidWorks. Bill decides what works.

02 NEXT

Design your workspace

Choose tools to keep, hide, rename or add. Set layouts, shortcuts and export presets for your routine.

03 PLANNED

Connect accounts; refine fit

Plan direct online-CAD sync and constrained envelope optimization around Bill's chosen priorities.

04 FINAL HANDOFF

Make it yours

Complete your acceptance review and setup notes. Take ownership of the finished Bill-Builder app.

OPEN BILL-BUILDER • PUBLIC BETA
https://go3d-ccr-engineering-viewer.vercel.app/bill-builder/

CAD workflow guide

File exchange works today; direct account sync and constrained envelope optimization are planned.
SolidWorks companion needs setup, consent and desktop validation. Manufacturing HOLD.
STEP is faceted scan geometry. SolidWorks 2021, artwork and manufacturing approvals remain separate.