Stan, you choose

Review the prototype. Choose your preferred next step.

Full prototype sequence | **Glockenspiel view**

The sequence shows stage movement and the mechanically solved arm study. It does not demonstrate a finished, fully articulated or physically operating figure.

No option is selected. No agreement is assumed.

A Evaluate the GO3D concept

Review the original likeness, concealed joints and proposed air-bearing approach. Choose whether this direction merits the next engineering and physical-test stage.

B Proceed with your preferred engineering route

Identify your chosen design team or mechanism. Define the source files, interfaces and handoff scope needed for that route.

C Pause motion development

Keep the artwork and current studies available for review. Decide later whether to restart mechanism development.

If you choose the GO3D concept

GO3D's proposed design basis is the authentic sculpted exterior, concealed anatomical socket joints, aerostatic bearing support, Texas outdoor exposure, and a 180-year lifespan target with minimum servicing. **These are requirements to evaluate, not accepted performance or a lifetime guarantee.**

What is ready to inspect

The lower-waist closure and nominal 92 x 15 mm service-pocket candidate preserve all 39,249 source triangles and passed the recorded topology checks. The full mechanism remains unfinished: upper-source repair, bearing/load and air-system design, and physical validation are still required.

Your preferred next step: A / B / C **Notes:** _____