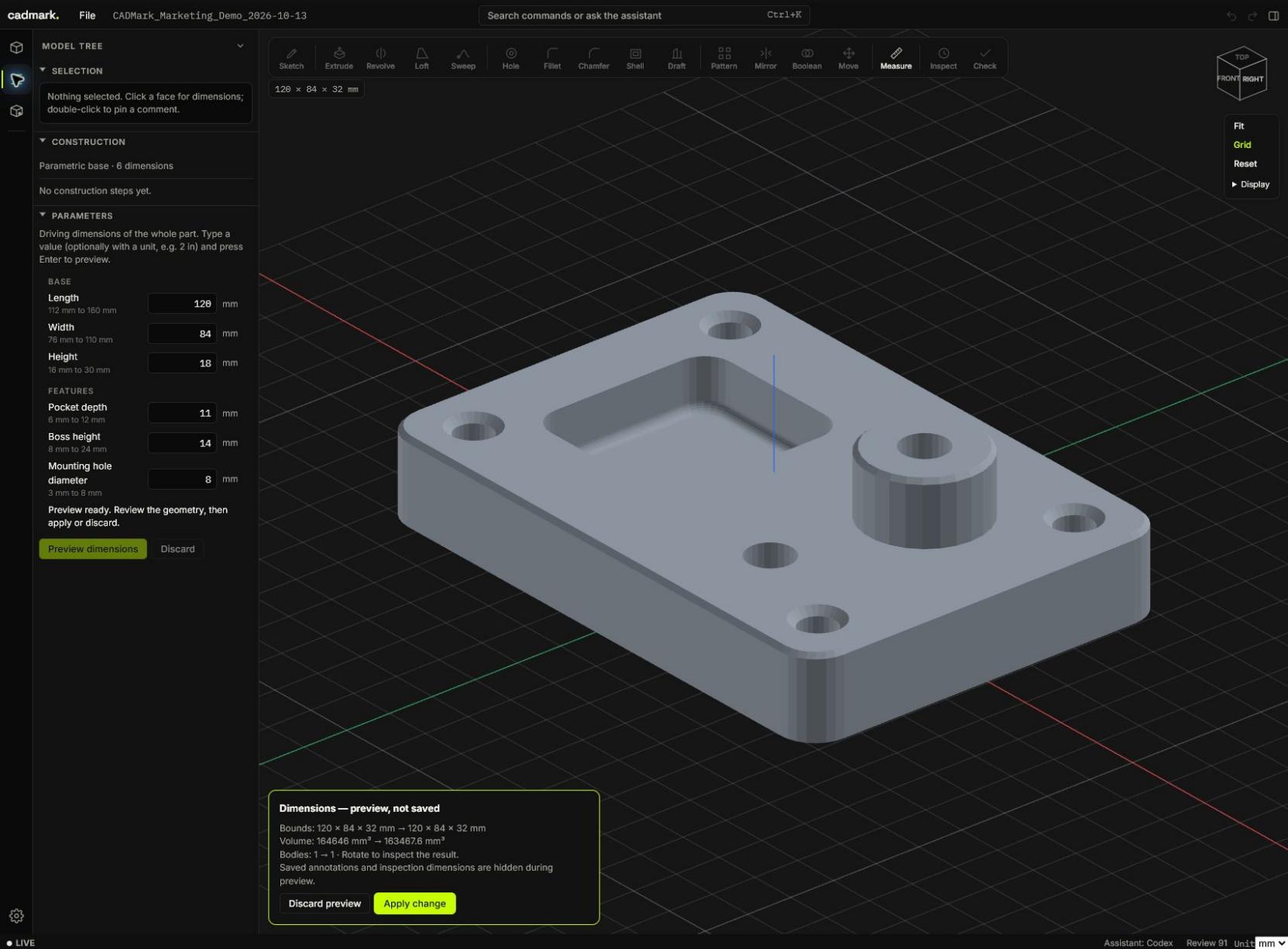


Four mounting holes. From 6.6 to 8 mm.

Preview. Undo. STEP export.
A reproducible example with cadmark.

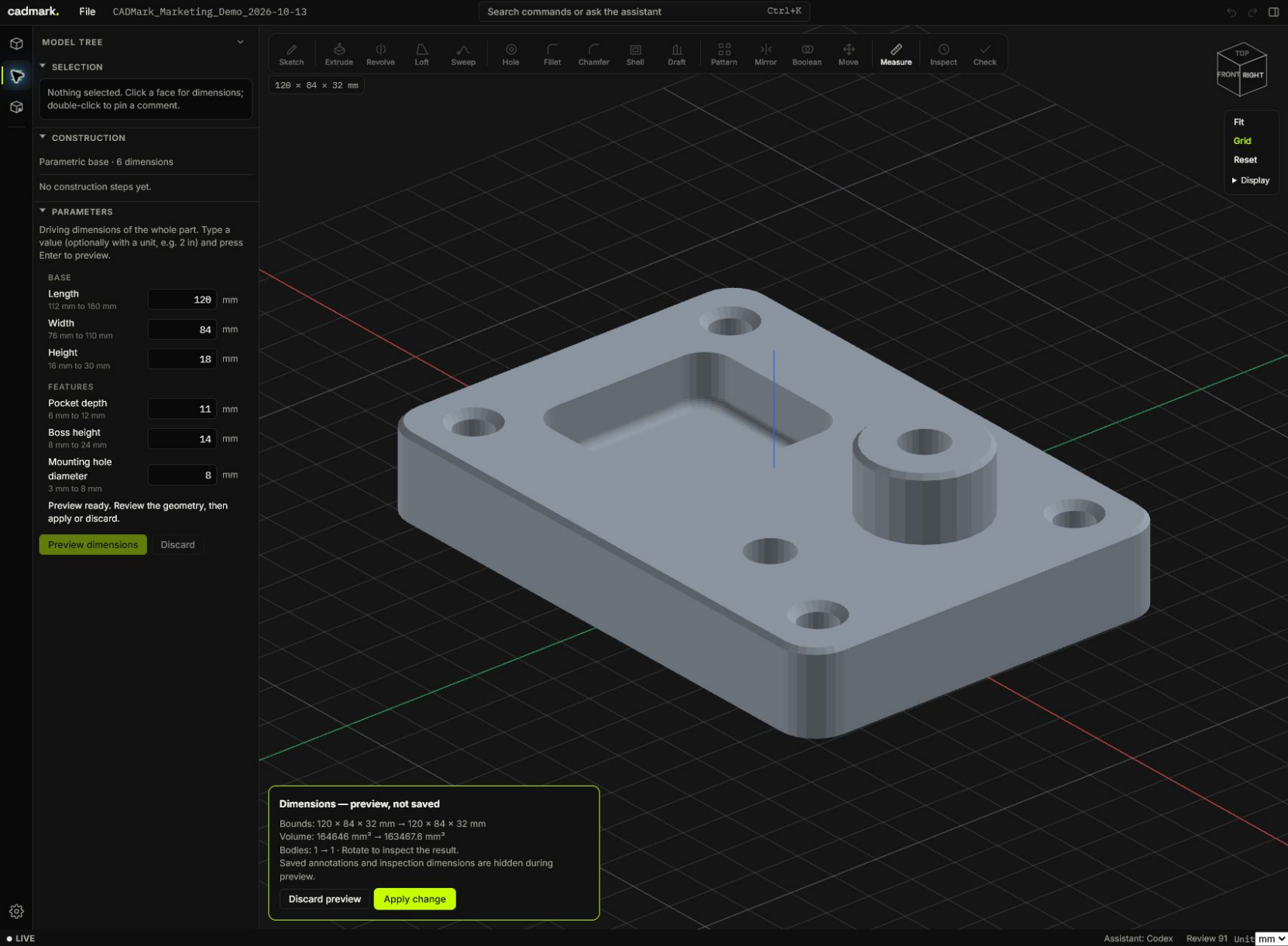


Original web editor screenshot, 13 Oct 2026

Tested manually on the parametric demo part, without AI.

Preview first. Then apply.

Set the mounting hole parameter to 8 mm. In the tested example, four mounting holes change together.

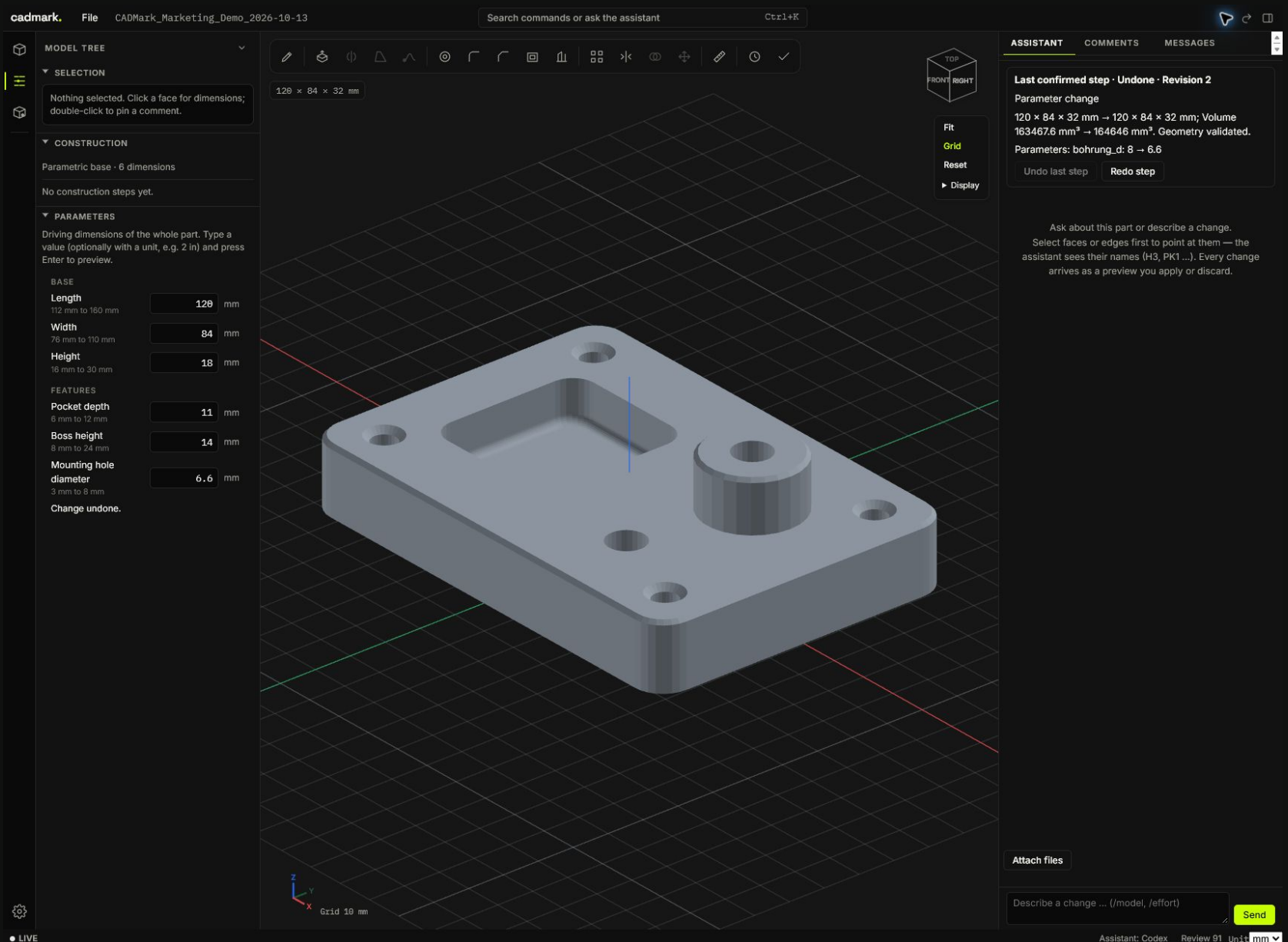


Original web editor screenshot, 13 Oct 2026

Example dimensions: 120 × 84 × 32 mm.

Back to 6.6 mm. Then forward to 8 mm.

Undo and Redo were tested after applying the change. The screenshot shows the restored 6.6 mm state.

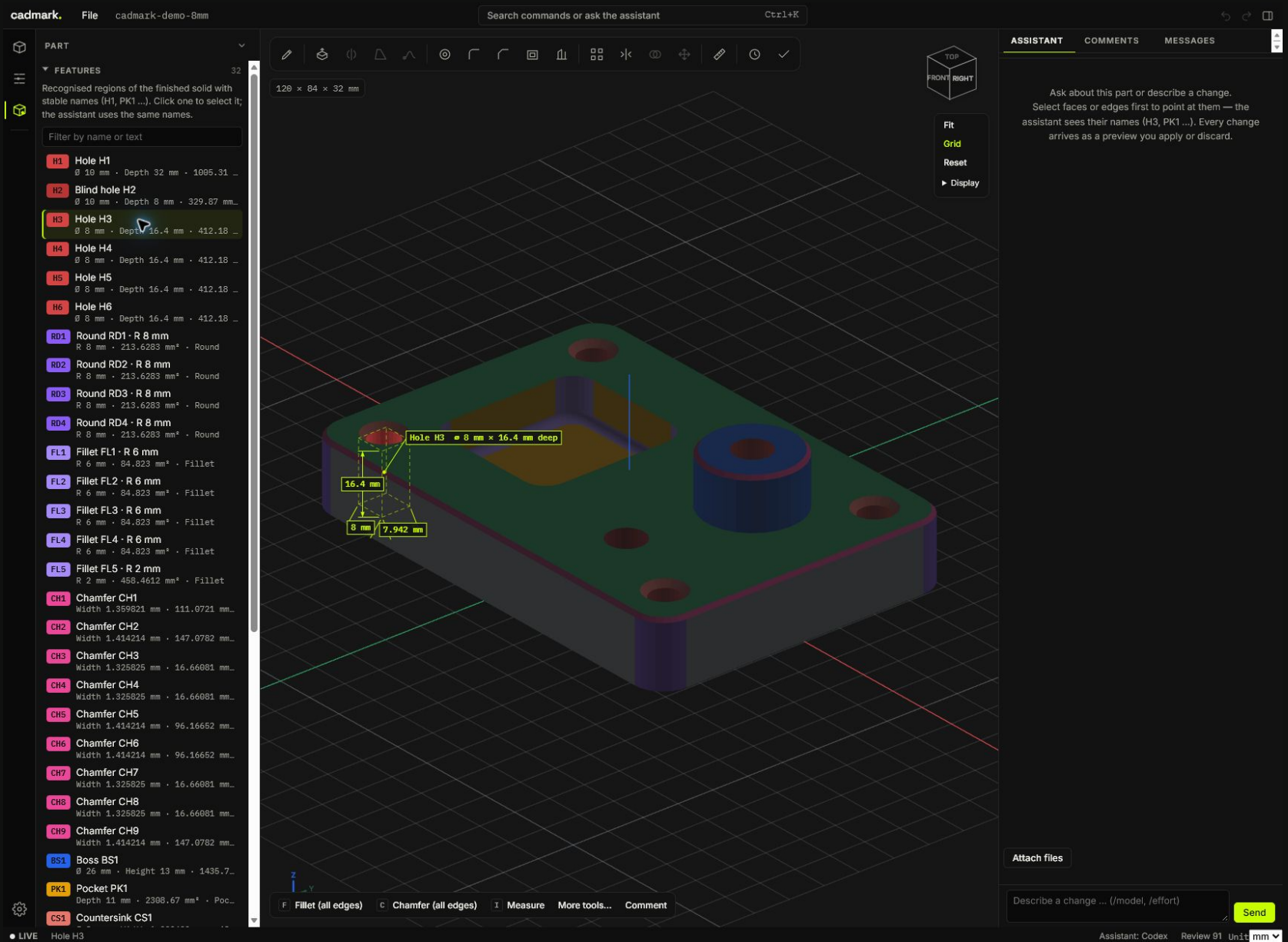


Original web editor screenshot, 13 Oct 2026

Follow the change step by step on the demo part.

Exported as STEP. Opened again.

After reimport, H3 to H6 were identified as 8 mm each. The outer dimensions remain $120 \times 84 \times 32$ mm.



Original web editor screenshot, 13 Oct 2026

This STEP file carries geometry, not the original history.

Check it yourself. Know the limits.

PARAMETRIC DEMO PART

The change used an existing parameter. This does not establish that every imported STEP file can be edited directly in the same way.

DOWNLOAD STEP AND STL

Both files are free to download without an account. Interpret the STL as millimetres when importing: 120 × 84 × 32 mm.

SLICING IS NOT A PRINT TEST

PrusaSlicer 2.9.6 generated 160 layers with a generic 0.2 mm profile. Physical printing, material, strength and tolerances remain unverified.

Does this fit your part?

Download the example and open it in a STEP-capable CAD program. This guide and the files are free.

Example and guide

beyware.com/en/produkte/cadmark/#beispiel

Download STEP

[cadmark-demo-8mm.step](#)

Download STL

[cadmark-demo-8mm.stl](#)

Web editor: 7-day free trial, then CHF 20/month.

Card required to start; cancel monthly.

AI is optional; AI costs are separate from the subscription.