

Kimden Staxezy™ • Operator Quick Start

Print this page and pin it near the screen. V12.20.14

1 Open the app and activate your licence

Double-click `truss_stacker_3d_offline.html` — no install, it opens in your browser. In the left sidebar open Settings & account and click the Licence panel. Paste your name exactly as supplied, type your email, choose your tier, and paste the licence key from your welcome email. Click Activate. A 6-digit code arrives from `licence@kimdenstaxezy.com` — type it in and click Verify. First activation needs internet and email; after that the app runs offline for up to 30 days at a time.

2 Import your job

Click Import Endurocadd files and pick both `Jobdata.XML` and `bom.xml` — or click Import Vertex BD and pick `Panels.csv` and `Trusses.csv`. Walls, trusses, openings and screw totals load automatically. Re-import any time you re-export from CAD; your edits stay.

3 Load the Panel PDFs folder

Point the app at your Panel PDFs folder so each truss shows its real engineering drawing on the 3D face. Truss profiles are traced from the BOM chords, so stepped or raised bottom chords, mono-pitch and truncated/girder trusses come out the right shape.

4 Smart wall first-stack, then tweak in 3D

Click Smart wall first-stack to auto-pack walls by height and lay out the trucks. Then fine-tune in the 3D view: drag a pack to slide it along or across the bed, click a panel to find it in the list (it jumps to the right truck and highlights the row), and tilt a selected panel in 22.5° steps right around to 360°. `Cmd-Z` / `Ctrl-Z` undoes.

5 Check your metrics

Read the screws and lineal-metre totals per item and per pack — lineal metres are the fair throughput metric for beams and hip rafters. Check the load summary, total load, and the axle / centre-of-gravity figures before you commit.

6 Print for the factory and export

Print Delivery gives a per-pack page with the bottom-wall plan and openings marked. Print Assembly is the tier-by-tier build list the factory works from. Export `panel_stack` files (`.json` / `.dat` / `.xml`) or Save state (JSON) to restore everything later, rotations and locks included.

7 Premium: Publish to KIMDEN Capture

On the Premium tier, one click on Publish to Capture pushes the whole job — items, packs, drawings and BOM — to the cloud so the bench can record assembly times against each pack. No files at the bench.

8 Need a hand or got an idea?

Click Suggest a feature in the app. One click submits a bug report, feature request or question — your app version, licence tier and current pack count are attached automatically.

Kimden Staxezy is a planning, visualisation and decision-support tool only. It does not provide engineering certification, transport-compliance approval, or load-restraint certification. All outputs are indicative estimates and must be independently verified by qualified personnel before dispatch (including NHVR mass / axle / dimension / restraint limits and Chain of Responsibility duties).

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