

BRIEF YOUR FIRST BRICK MODEL

A small, inspectable build is a better first experiment.

LDraw Nova generates LDraw models and related views. A digital model is a starting point for inspection; check geometry, connections and part availability before buying bricks or attempting a physical build.

Start small

1. Open the project README and the Sakura Garden example from the reel. Follow the current installation instructions if you want to run it.
2. Choose a compact subject and set a footprint, approximate piece budget and limited colour palette.
3. Ask for the model source, multiple views and a parts list. Review unsupported or unusual parts before increasing the model size.
4. Inspect collisions, floating sections and connections. Test a small physical section before treating the whole digital model as buildable.

Copy this model brief

Create a compact [subject] on a [size] base, using approximately [piece budget] common parts and [colours]. Keep it modular. Provide the LDraw source, several views and a parts list. Flag any connection or stability issue that still needs inspection.

Keep your build notes

1. Model/version: _____ Footprint: _____ Piece budget: _____
2. Unresolved connections or part substitutions: _____

ORIGINAL RESOURCE

[LDraw Nova repository and README](#)

<https://github.com/anteloc/lDraw-nova>

An independent companion by Huzaifa Shoukat. Check the original project for current setup and availability. Prepared 12 October 2026.