

Customer Information – Inova MK1 Assembly Service

Thank you for choosing the Inova MK1 DIY 3D printer kit.

If you have selected our optional assembly service, please read the following information carefully.

About the service

- The Inova MK1 is provided as an open-source kit consisting of individual components.
 - The assembly service is an optional technical service in which kit components are assembled according to the official SLS4All documentation.
 - No modifications, upgrades, or functional testing beyond basic mechanical alignment are performed as part of the service.
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Product and regulatory information

- The kit and assembled kit components are not supplied as a finished, ready-to-use, or commercially certified product.
 - The system is based on an open-source design intended for user configuration and assembly.
 - Regulatory classification (including CE marking requirements) may depend on the final configuration, assembly process, and intended use.
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Your responsibility

- The user is responsible for final configuration, commissioning, and safe operation of the system.
 - The user should follow all provided manuals and safety recommendations during setup and use.
 - Any resale, rental, or commercial deployment of an assembled system may require compliance with applicable regulations in the relevant jurisdiction.
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Need help?

For support or questions, contact us at:

 info@sls4all.com |  <https://sls4all.com>

Thank you for your trust – enjoy your Inova MK1!

— *Your SLS4All Team*