Custom 3D Design & Printed Item Disclosure and Disclaimer

This product was custom designed and 3D printed by **Canada Quality 3-D Print** based on the information, measurements, and requirements provided by the buyer. While reasonable care is taken during design and production, exact fit, dimensional accuracy, and performance cannot be guaranteed for all applications.

All measurements, dimensions, and specifications provided by the buyer are the buyer's responsibility. Canada Quality 3-D Print is not responsible for fit, performance, or accuracy issues resulting from incorrect, incomplete, or inaccurate measurements supplied by the buyer.

3D-printed parts may contain minor surface imperfections, visible layer lines, or slight dimensional variations. These are normal characteristics of the 3D printing process and do not indicate a defect.

3D-printed items may not have the same strength, durability, or heat resistance as injection-molded or mass-produced components. Performance may vary depending on use, environment, material selection, and applied stress.

What the Buyer Will Receive

The buyer will receive:

- One custom-designed 3D model created based on the information and measurements provided
- One finished 3D-printed item produced from that model
- Digital design files (STL, CAD, or source files)

Unless otherwise agreed in writing, the purchase **does not include**:

- Ownership of the design or commercial usage rights
- Free revisions, redesigns, or reprints due to buyer-provided measurement errors

Color, material, and finish will be produced as close as possible to what is discussed but may vary slightly due to material availability, printer settings, and lighting in photos.

Canada Quality 3-D Print is not responsible for damage, injury, or losses resulting from improper use, modification, exposure to heat, water, excessive force, or misuse.

By purchasing and using this product, the buyer acknowledges this disclosure and assumes all responsibility for its use.