

BELLWYCK Packaging Solutions is a leader in folding carton products.

Our sophisticated in-house structural CAD and prepress operations combined with leading edge print and finishing technology ensure the innovation and production of high-end luxury packaging for the fragrance, cosmetics, skincare, confection and other specialty industries.

BELLWYCK takes pride in its technical expertise, total commitment to quality and customer service, and, its culture where employee work ethic, initiative and contribution are encouraged, recognized and rewarded.

We have a permanent full time job opportunity at our Scarborough Manufacturing facility (head office) for a **STRUCTURAL DESIGNER - PACKAGING**.

Job Overview:

The Structural Designer will be responsible for designing and preparing detailed electronic (CAD) technical drawings for packaging projects from preliminary concepts, sketches, calculations and customer specification sheets. The Structural Designer will review plans and confer with internal and external stakeholders to meet project specifications and complete packaging documentation.

Key Duties and Responsibilities:

- Designs and prepares detailed electronic (CAD) technical drawings and/or scale drawings for cartons, and other packages from observation, measurements, sketches and specifications
- Produces design specifications for Sales, Customers and Customer Service (special requests)
- Brainstorms as part of a team on developing design concepts using CAD (computer-aided design)
- Prepares samples of packages for design approvals, shipment tests and other purposes on Mimaki Flatbed Cutting Plotter machine
- Communicates with sales team to maintain design schedule and priorities
- Updates information and ensures all files are documented and stored in the database
- Researches structural design library to develop innovative packaging ideas
- Organizes and maintains a design and CAD digital file database for each project
- Reviews plans and writing technical reports to meet project specifications
- Employ problem-solving strategies and find solutions to product design issues
- Facilitates and ensures the quality of design, drawings and work produced
- Ensures proper documentation of all work, products and relevant activities

Required Skills, Knowledge and Experience:

- Post-secondary degree or diploma in Package/Graphic Design or a related field.
- 5-10 years' working experience in Structural Designing.
- Expert proficiency in using CAD program, including 3D modeling functions.
- Strong working knowledge of design software including ARTIOS CAD, CIMEX CAD and/or Illustrator.
- Excellent communications skills, both verbal and written, along with proven analytical skills to clearly identify and understand the customers' needs.
- Demonstrated ability to finish multiple projects on time

- Effective working knowledge of MS Word, Excel, PowerPoint, Outlook and Adobe Products.
- High level of critical and logical thinking, analysis, and/or reasoning to identify underlying principles, reasons, or facts
- Excellent organization and project management skills, including the ability to multitask in a fast paced product development environment
- Able to work with minimal supervision
- Detail oriented
- Analytical and creative thinker

How to Apply – please send your resume to jobs@bellwyck.com as soon as possible and before

Closing Date - January 6, 2019.

We thank all applicants however only those selected for an interview will be contacted. No telephone calls please. In compliance with AODA, BELLWYCK Packaging Solutions, upon request, will provide reasonable accommodation during the recruitment process. If you are selected for an interview and require accommodation due to a disability, please notify us when we contact you.