

Board Converting

Serving the North American Corrugated and Folding Carton Industries for 36 years

NEWS

Royal Containers Ltd. Acquires C&B Display

by Len Prazych | May 18, 2020 | Other | 0 comments

Brampton, Ontario, Canada based Royal Containers Ltd, has added to its expanding footprint with the acquisition of Mississauga, Ontario based C&B Display Packaging Inc. The acquisition follows Royal's 2009 acquisition of Morphy Containers and its 2018 acquisition of Rexdale Corrugated Containers. The company will now add C&B's team and its Mississauga plant to Royal's Canadian operations.

Royal has been a leader in the corrugated industry for over 30 years. With a deep commitment to sustainability and performance, the company has been very strategic with its growth and partnerships to become one of the most successful independent corrugated companies in Canada. For over 35 years, C&B has provided inspired packaging solutions and its high-quality point of purchase displays, retail ready packaging and industrial packaging have solidified its position in the corrugated marketplace.

"C&B's quality, customer focus and talent for design is an excellent compliment to our existing services," said Kim Nelson, Royal Container's President & CEO. "We are thrilled to carry on their legacy. Strategically, this is an excellent fit and positions Royal and C&B to compete in the marketplace stronger than ever, as one."

"Royal is also a second-generation family business founded in the early 1980s," said Pamela Brown, owner of C&B. "It was crucial for us that this happen with a company that has a culture and core values similar to our own. We could not have imagined better hands for the future."

"This acquisition will create expanded services such as online access, strategic supply chain partnerships and enhanced machine capabilities to both C&B and Royal clients," said Geordie Brown, Vice President of C&B. "We're very excited for the opportunities and growth this affords our clients and our team."



N.V. BUSINESS
PUBLISHERS
CORPORATION