

ST. MICHAEL'S HOSPITAL

Toronto, Ontario, Canada

HEALTHCARE

Project

St. Michael's Hospital
Hallways

Year of Completion

Ongoing

Product

Omnia Contact Beam. (240 + seats) Upholstered back with automatic returning flip-up upholstered seat, fixed to the floor.

St. Michael's Hospital is a Catholic teaching and research hospital founded by the Sisters of St. Joseph in 1892 to care for the sick and poor of Toronto's inner city. The Hospital required waiting area seating for many of their labs and offices. Working within the constraints and budget of the hospital, Borgo has been able to provide seating annually.

The Omnia Contract Beam was the most ideal solution. Typically used in higher education spaces, the Omnia Contract Beam is built for high use public spaces.

Space in hospitals is always an issue and having ample amount of seating for patients and their loved ones, is a necessity. The flip-up seat allows for the chair to take up just over a foot of space when not in use. Installing the Omnia onto a beam allows for easy cleaning for maintenance staff, and fixing it to the floor avoids having chairs moved around or misplaced, keeping the hospital hallways clear and clean.

