



**Project Name:** Massachusetts Institute of Technology

**Project Location:** Cambridge, MA

### Project Overview

This 411, 000 square foot complex is the world's largest center for neuroscience and is comprised of 47 cross-disciplinary laboratories ranging from cellular to cognitive. The architectural design team employed a variety of sustainable strategies to achieve a LEED silver certification such as recovery systems, high performance walls for graywater recycling and storm water retention. Plain sliced AA white maple veneer, vertically matched with sleek low profile 3 knuckle hinges provide a very simple and clean look to the casework installation.

- CiF Premium E-Line AA Maple Veneer Wood Casework

### Project Statistics

- Project Size: 411,000 sq. ft.
- CiF Contract: \$3.5 million

### Project Participants

- Architect: Goody, Clancy Associates
- General Contractor: Turner Construction Company

