



## Architects and Designers

The **e.z. barrier** fire box will maintain the one-hour fire rating required for installation of recessed light fixtures and other devices within a rated assembly.

**e.z. barrier's** simple, practical design creates substantial savings in installation costs per project in the field. More importantly, **e.z. barrier** provides a multitude of options for recessed applications in all of your design projects. It takes away the limitations driven by high installation costs from building gypsum-board fire boxes that are not fire rated. **e.z. barrier** is flexible in that it can be used in 16" and 24" on-center applications. It will also be available in other depths and sizes.

On April 25, 2002 Omega Point Laboratories certified **e.z. barrier** fire box to the American Society for Testing and Materials specification ASTM E119-00a Standard Methods of Fire Tests of Building Construction and Materials. **e.z. barrier** fire box also meets the following fire-related specifications: UL 263, UBC 7-1, NFPA 251, and ASI A2.1.