

ACCESS CONCEPT

• ACCESS/SERIES V, SERIES E & SERIES M

CASE NOW/SCREEN LATER—A DRAPER innovation, the essence of the ACCESS concept is a ceiling-recessed, extruded-aluminum headbox designed to be installed during construction. The screen itself (viewing surface attached to a roller) can either be furnished with the headbox or at any time thereafter.

The ACCESS Series is DRAPER's thoughtful solution to the problems that have plagued projection screen specifiers for years. Incorrect size of screen or aspect ratio, choice of surface and job site damage during construction—all can be avoided with the ACCESS. The screen itself installs in minutes, and the only tool you need is a hex key.

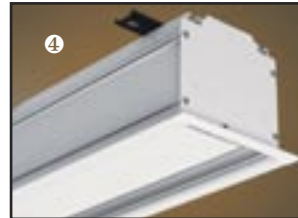
*City Hall Council Chambers, Bartlett, Illinois;
Photography © Barry Rustin Photography, Evanston, IL*

ACCESS CASE

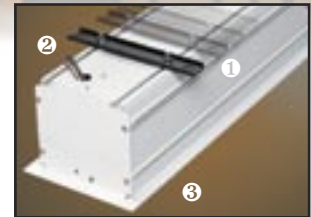
EASY INSTALLATION—EASY ACCESS

Designed with solutions in mind, the case features include:

- 1 Redesigned hanging brackets that slide in channels on top of the case. Allows unlimited adjustment to avoid interference with structures above the ceiling.
- 2 A pre-wired junction box inside left end and a pre-drilled cable exit hole on top. Cable leads are approximately 12".
- 3 Redesigned case with a 2" reduction in overall height. White flange around the perimeter of the case supports ceiling tile or trims out rough ceiling opening.
- 4 "Pin connector" electrical connection of screen motor to internal junction box eliminates the need for tools.
- 5 Bottom panel of the case forms a slot for fabric passage and is removable without tools for installation or replacement of screen.



Access Case



The screen (motor-in-roller with fabric attached) comes with easy-to-install latching brackets. Latching brackets slide along a track inside the top of the case, so the case can accommodate different sizes of screens. A large case allows for maximum flexibility. UL approved for use in environmental air space.

ULTIMATE ACCESS CASE

ONE STEP FURTHER.

The ULTIMATE ACCESS offers all the advantages of the ACCESS, *plus an independently motorized ceiling closure*. In its closed position, the motorized closure forms a solid bottom panel 6 giving the ceiling a clean appearance. At the touch of a switch or wireless transmitter, the door of the ULTIMATE ACCESS opens *into* the case 7 before the viewing surface descends into the room. Your audience will be impressed by its precision timing and quiet, fluid movement. Finally, the entire closure extends down as required for screen installation or adjustment 8.



Ultimate Access Case

