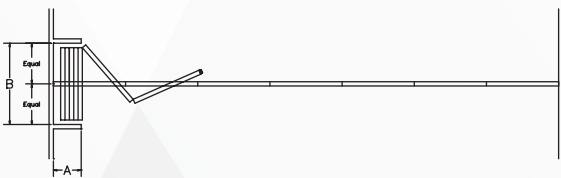




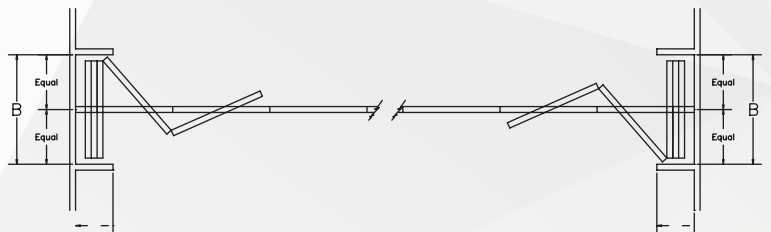
633E SERIES

Series 633E panels offer a wide choice of finish options, accessories, and sound control levels.

ELECTRICALLY OPERATED, CONTINUOUSLY HINGED (TRAIN) PANELS



SINGLE OPENING



BI - PARTING (OPTIONAL)

Panels are hinged together and are operated by two electric key switches for fast, safe set-up.

The panels are nominally 3" [76] thick and have a welded frame of 16 ga. steel. The face substrate varies by the level of sound control required (STC rating).

**Top Supported Center Stack
Continuously Hinged Panels
Electrically Operated**

Maximum Height: 28'3"

[8610]

Standard Opening Width

- with Retractable bottom seals: 100' [30.48m] single partition.

- with Continuous contact.

Bottom seals: 157' 4" [47.9]

STC Ratings: 41, 43, 47, 49, 51

Available Accessories/Options

- **Pass Door Inclusion Options** – Exit signs, Automatic door closers, panic hardware, locks, frame and prep for window, peep viewer
- **Pocket Doors for Partition Storage** – factory-finished or field-finished
- **Work Surface** – Inset or full-height dry erase steel marker boards, inset porcelain enamel steel dry marker or chalkboard, eraser pocket or tack boards
- **Acoustic Baffle**

Trim Colors - standard

Available in three standard trim colors - lamb's wool, Brown or Gray. Custom colors for metal trim are also available for an additional charge.

"Standard" Product Features and Benefits:

Feature: Protective vertical trim (Available option: no vertical face trim.)

Benefit: Trim protects the panel edges and faces.

Feature: Electrically retracted bottom seals

Benefit: Partition travels across the opening without causing damage to the floor and accommodates deflection and floor variance.

Feature: Bottom seal system with downward seal force.

Benefit: Maintains acoustics over time and adds stability to the partition when extended. Completely retracts during movement to eliminate floor damage.

Feature: Carrier on each panel

Benefit: Supports the weight of each panel and ensures smooth, even operation. Rub or guide rails not required.

Feature: Low profile hinges

Benefit: Safety and aesthetics - no unsightly hinges protruding from the panel faces.

Feature: Two key-controlled switches required to operate.

Benefit: Safety. There will be one operator on each side of the partition. Each can see if any person or obstruction is in the path of the partition during operation.

Feature: Emergency release (accessible from the floor in the stack area).

Benefit: Enables movement of the partition in the event of power failure.

Feature: Interlocking vertical seals

Benefit: Ensures panel-to-panel alignment and prevents sound leaks between panels.

Feature: Slow stop and start movement

Benefit: Smooth and quiet operation for increased longevity of system.

