

ADVANTAGES

Costs less - The high cost of permanent stage construction, including proscenium arch construction and side walls, are eliminated.

240 square feet of stage stores automatically in 24 square feet of building floor space with the turn of a key.

May be 'built in' Recessed type
May be 'added on' Surface type

Permanently attached to the wall and power operated to lower to a specific position - No janitorial or maintenance staff is needed to make the conversion.

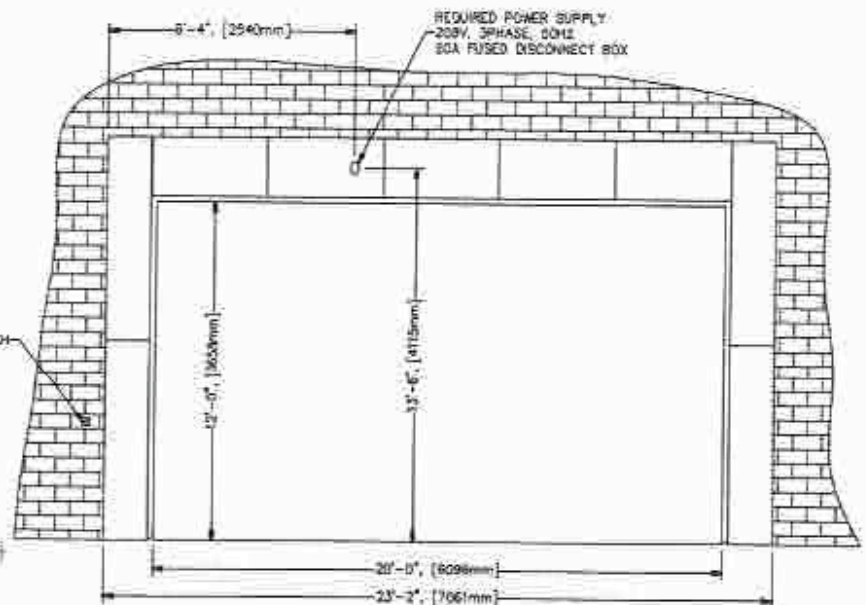
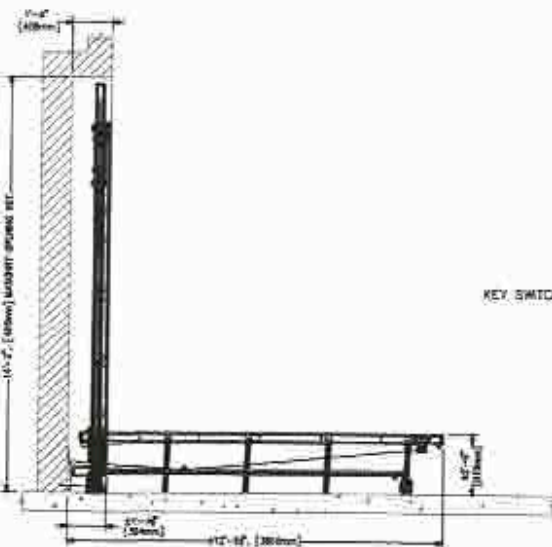
Converts any general purpose room, gymnasium or cafeteria to an assembly area with auditorium characteristics.

Raises or lowers in less than a minute.

Platform is solid and free of hardware and hinge joints, providing a safe attractive surface.



A Green Friendly Company
Practicing ISO and
P5 Industry Standards



RS-1 SURFACE MOUNTED RS-2 RECESSED

Specifications: RS-1 Surface Mounted or RS-2 Recessed Retractable Stage system. The platform shall be constructed of an aluminum modular substructure to receive 5/8" plywood subfloor.

Stage shall be complete with heavy duty electrically operated winching mechanism controlled by a key operated safety switch and concealed limit switches. Retractable Stage shall automatically and positively lock in the extended position without the use of floor locks.

Stage is to be complete with hardwood skirtboard and detachable, portable safety-tred steps with handrails.

ELECTRICAL: Electric winch assembly with minimum 208V, 3PH, 3/4 HP instant reverse motor, magnetic starter, overload protection device, spring loaded key switch, and three limit switches. Electrician to supply power and hook-up to all stage components and is responsible for proper hook-up as requested by Sheridan. Other power options available.