

DIVA® ACOUSTICAL SHELL

FEATURES AND BENEFITS

Wenger



Knowledge of customer needs building full-stage acoustical shells. Proven expertise in variety of applications. Excellent track record for after-sale service.



COMPLETE ACOUSTICAL ENCLOSURE

Superior acoustical environment for performances. Musicians hear broader, more balanced sound; conductors accurately hear whole ensemble; and audience receives full energy of performance.



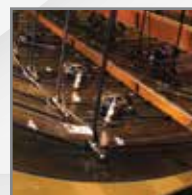
HIGH END AESTHETICS

Visually stunning background for any event: concerts, recitals, speeches, award ceremonies, etc.



COMPOSITE PANEL CONSTRUCTION

Provides acoustically reflective surface with lightweight rigidity. Excellent sound reflection at all frequencies.



OPTIONAL INTEGRATED LIGHTING

Integrated into the ceiling panels to provide even light levels. Saves time in set-up. No need to rig and re-focus lights.



WIDE VARIETY OF FINISH OPTIONS

Extensive selection of paint, wood veneer or laminate finishes. Custom appearance cost-effectively compliments auditorium aesthetics. Matching or accenting trim available.



ALL-ALUMINUM TOWER FRAME

Provides lightweight strength and maneuverability. Attractive, clean design.



CONVENIENT DOORS

Access panels on side-by-side towers create a double door that accommodates a grand piano.



AIR TRANSPORTER

Easily move towers on a cushion of air, saving crew time with fast set-ups (usually one hour or less) and take-downs. Protects stage floor from damage.



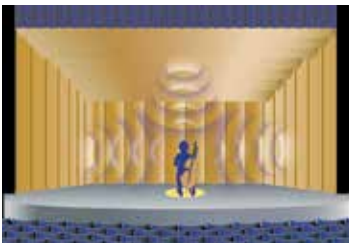
WHEELED MOVER

An economical, wheeled mover option to easily move towers.



NESTING TOWERS

Offers compact storage with minimal footprint - in alcove, stage wing or backstage.



Diva reflects sound back to the source so musicians can hear themselves more accurately.



By reflecting and diffusing sound throughout the enclosure, Diva enhances cross-communication vital to ensemble performance.



For conductors, Diva delivers a more accurate blend of sounds from the entire orchestra.



Diva projects sound into the audience and prevents sound energy from escaping into the fly loft, curtains, and stage wings.



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