



Front View - Open Position



Side View - Closed Position



PRODUCT OVERVIEW

Overture® VR is an innovative new design for diffusive surfaces for performing arts centers. These units provide a mobile, collapsible diffusive surface that can be used to transform the sonic profile of a performance stage. Standing at 16' in height in its performance position (shorter heights are possible), each Overture® VR unit comprises a rugged powder-coated steel frame upon which the diffusive panels are mounted. The panels are removable and interchangeable to achieve diffusion along the horizontal or vertical plane. Different RPG diffusive panels can also be substituted to suit the needs of a particular application.

SIZING

- Standard Unit: 4' W x 14' or 16' L x 5' D

CORE FIRE RATING

Class A (per ASTM E-84)

FINISH

Overture® VR is available in natural and engineered wood veneers and laminates with clear lacquer or factory color-matching of wood finishes and paint colors. Standard species include Alder, Anigre, Ash, Birch, Cherry, Mahogany, Maple, Poplar, Red Oak, Walnut and White Oak. Custom species may be available on request.

INSTALLATION

Overture® VR arrives with the wood diffusive units separate from the structural framework. The panels are pre-grooved to slide onto the corresponding support brackets on the frame. When paired, the Overture® VR is ready to use. See the Operating Guide for basic operations and safety instructions. The units should not be operated without prior review of the instructions.