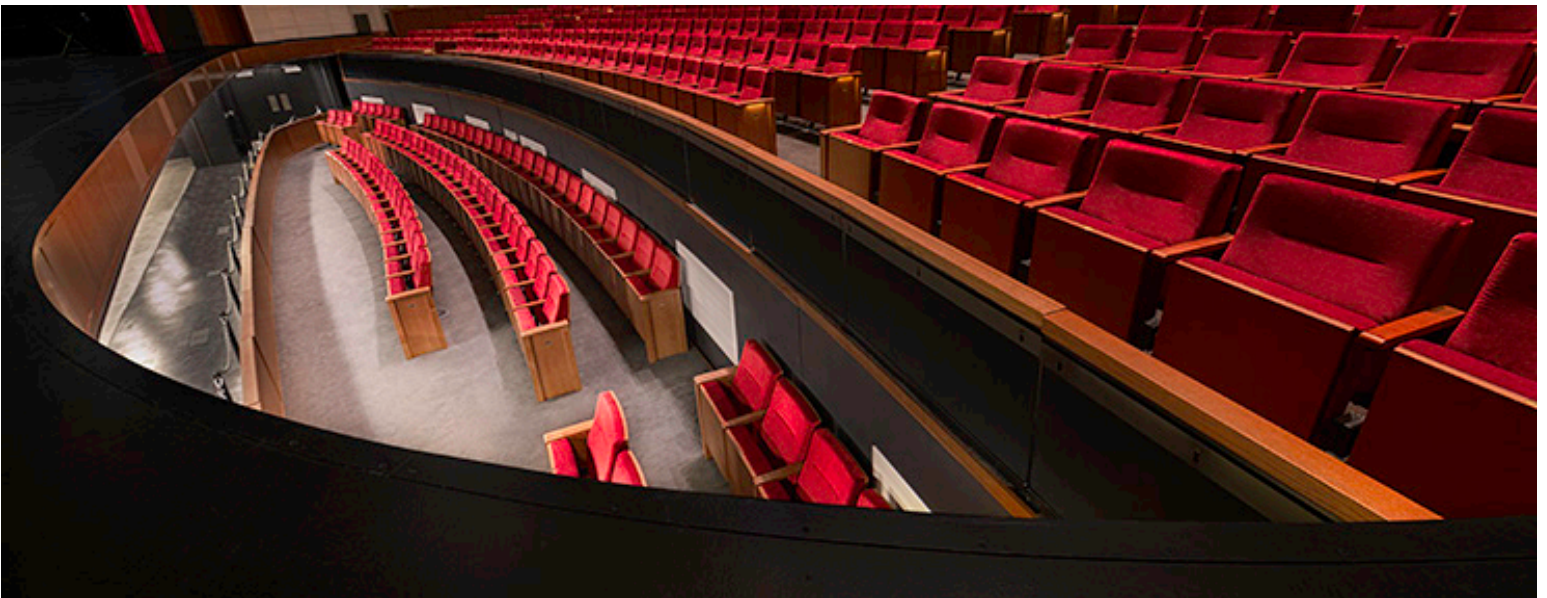


Moda™ Seating Wagon



Seating Riser System

The Moda™ Seating Wagon incorporates a minimalist, highly-engineered design that provides a lightweight, yet sturdy seating solution for theaters and auditoriums. For busy performance venues, Moda™ is built with durable, easy-to-use casters to enable as few as two people to quickly and easily move into storage. Designed to provide additional audience seating for any size venue, this customizable product offers unlimited flexibility in seating capacity, audience configurations, and storage capabilities.



Moda™ Seating Wagon



Seating Riser System

Efficiency

The Moda™ Seating Wagon is typically placed on the orchestra pit lift to provide additional audience seating, and can be moved to storage when it is not needed. Integral locks accessed from the top enable wagon sections to be connected together, without the use of custom tools. Demountable railing is available for interchangeable use on pit lift or wagon. Movable by as few as two people at once. Mobility allows for easy storage underneath your stage.



Technical Specifications

The Moda™ Seating Wagon is entirely customizable, but is generally constructed with the following features:

- Surface: Two sheets of 3/4" PS-1 structural grade plywood.
- Frame consists of welded tubes and plates.
- 2" thick acoustical insulation on all bottom surfaces.
- V-groove style casters to fit sliding track (tri-casters also available)
- Typical wagon weight is 15 lbs. per square foot (73 kg/m²).
- Height range from 1' (30.5 cm) 'low-profile' to a 6' (183 cm).

