

Project: The Robert & Margrit Mondavi Center for the Arts
UC Davis, formerly UC Davis The Performing Arts
Davis, CA

Architect: Boora Architects
Portland, OR

Products: C/S 200-4 Sun Controls



To reduce the effects of the sun's heat and glare at the world class Mondavi Center, BOORA Architects specified a C/S Horizontal Sunshade with 17" airfoil blades. The blades are supported by cut aluminum brackets mounted to rectangular vertical tubes that are independent of the curtainwall. Blades are mounted 18" O.C.

The Robert and Margrit Mondavi Center for the Arts explores the full range of the performing arts, from the traditional to the innovative, and from diverse cultures and disciplines through presentation, education, public service, and research.



At a Glance

- C/S Horizontal Sunshades have 17" airfoil blades
- Blades are mounted 18" O.C.
- Aluminum brackets mount to rectangular vertical tubes not curtain wall
- Sun Controls help reduce effects of sun's heat and glare
- Cradle to Cradle Certified™ Silver*

*Clear anodized and C/S Powder Coat Finishes

CS™ Sun Controls

<http://wwwwc-sgroup.com/sun-controls>
800.631.7379