

BY THE NUMBERS

Designed by renowned architect Moshe Safdie, the **Kauffman Center for the Performing Arts** has emerged as an architectural icon and world-class performance space. Featuring a distinctive cable-tensioned glass atrium, the expansive lobby required an equally appropriate solar control solution. Hunter Douglas Architectural's custom engineered sail shades were selected to create a more comfortable, energy-efficient space for its occupants and owners. The motorized, retractable shades not only ease glare and reduce heat gain, but also contribute to the overall design aesthetic of the center.

2,700ft
AIRCRAFT
CABLE

14

AUTOMATED RETRACTABLE
SAIL SHADES

714
lbs
COUNTERBALANCE
WEIGHT

220 yds
E Screen 5%
WHITE/WHITE FABRIC

1
NAPKIN
USED TO
CREATE
FIRST
SKETCH
2000


10+ yrs
RESEARCH,
PLANNING
& DESIGN
2006


2011

2.5mil
VISITORS
&
250,000
SCHOOL
CHILDREN
TO DATE
2017

MOSHE SAFDIE
CHOSEN TO
DESIGN PROJECT

GROUND-
BREAKING


GRAND
OPENING
55,000
IN ATTENDANCE

HEIGHT OF
INSTALLATION
60+ ft

476 ft²
LARGEST SYSTEM

TOTAL AREA SHADED
6,133 ft²

1000s
OF ENGINEERING
DRAWINGS &
DIAGRAMS

For additional information regarding the Kauffman Center for the Performing Arts project, or to discuss upcoming project requirements, please contact a sales representative in your area.