THE HINGE

A UNIQUE BIFOLD FOR BOLD ARCHITECTURAL SPACES



Renlita
Creative Openings

LET'S CONNECT

www.RenlitaUSA.com



SUNDANCE SQUARE PAVILION

Ft. Worth, TX - 6.5' Wide by 13.5' Tall
Hidden Counterweights & Motorization Components

S-SERIES

THE HINGE

COUNTERWEIGHT-BALANCED OPENINGS

FOR OPENINGS UP TO
30' WIDE BY 20' TALL

DISTINCTIVE APPEARANCE

Creates a visually unique open position that stands apart from traditional bifold systems.

IMPROVED SPACE USAGE

Creates a cantilevered awning effect while preserving usable opening height.

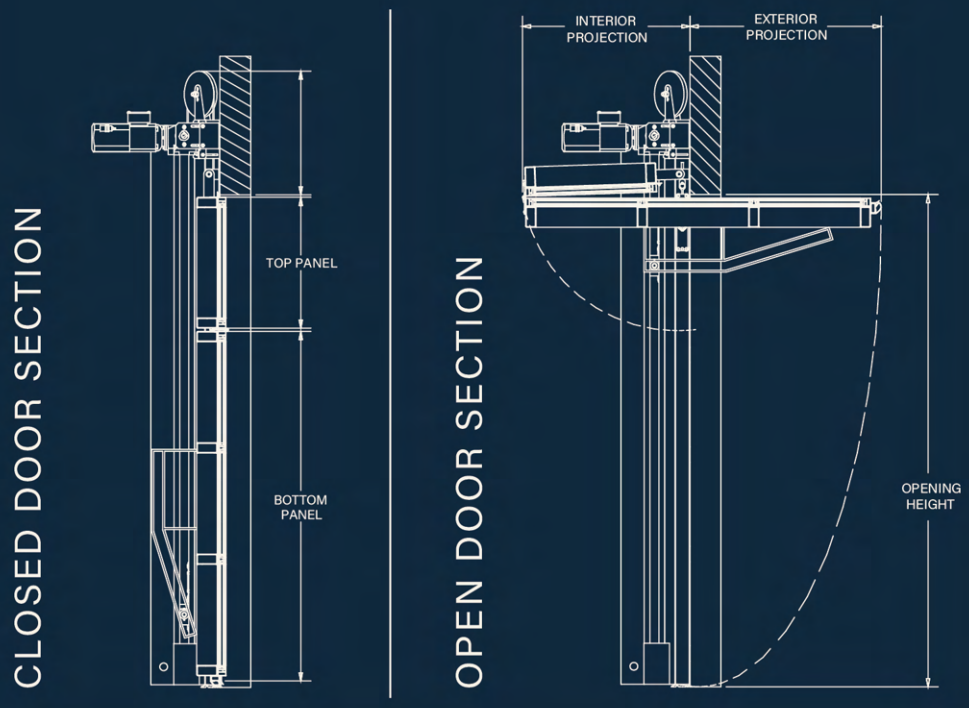
BUILT-IN SAFETY

Integrated safety features come standard, providing greater protection without added cost.

HOW IT WORKS

BALANCED MOVEMENT

Two panels move upward together, storing partially inside while extending outward to create a balanced awning effect with limited interior projection.



BUILT WITH INTENT. DESIGNED TO CUSTOMIZE.

Custom Glass & Cladding

Our Hinge opening is designed to accommodate up to 2.5" cladding, and/or 1" glass, giving you endless design options.

Touch Screen Control

Our sleek touchscreen has plug-and-play technology and can be configured with a multi-digit code for security.

REDD Alert® Monitoring

REDD Alert® is our integrated safety system that identifies anything impeding door travel to keep your system safe.

Patented Safety Brake

Our patented safety brake is an additional level of assurance available only on Renlita products.



LUXURY POOL HOUSE

Murphy, TX - 18' Wide by 8' Tall
Standard Powder Coat Color & Low E Glass

RENLITA PRODUCTS

S-SERIES

- Lift
- Float
- Hinge
- Fold

E-SERIES

- Flex
- Wave
- Vue

T-SERIES

- SkyStack

C-SERIES

- Custom Designs

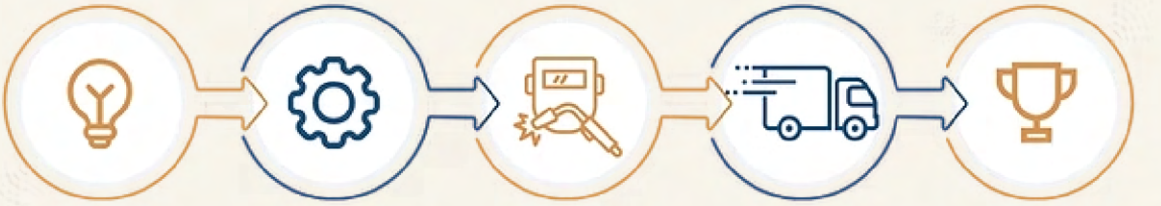


RED ROCKS PARK & AMPHITHEATRE

Morrison, CO - Up To 24' Wide by 14' Tall
Flush Mounted With Custom COR-TEN Metal Cladding

The Renlita Process

You have the vision. We engineer the opening.



ONLINE RESOURCES

- Manuals
- Drawings
- AIA/CES Classes
- Brochures
- Galleries
- Color Chart



www.RenlitaUSA.com (903) 568-3956 Sales@RenlitaDoors.com