XLS Series



Model XLS

This facade cover system is designed for large seismic or base isolated applications where concealment is desired, where high wind loads are expected, or where lateral shear is required. This system has a structural ladder frame assembly utilizing two heavy-duty magnetic closures and a pulley system that returns the cover to nominal position after a seismic event. The center pan accepts a variety of cladding infill (provided by others) such as metal, glass and stone to match surrounding finishes for a truly seamless look.

Advantages

- Suitable for seismic or base isolated applications
- Accommodates high wind loads, lateral shear, and seismic movement
- Safety cables prevent damage to surrounding finishes during a seismic event
- Magnet and pulley system return cover to nominal position after a seismic event
- Accepts a variety of cladding infill such as metal, glass or stone up to 9/16" thick (supplied by others)
- Can be supplied in custom heights and widths to match building aesthetics
- Vapor barrier included

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XLS Series

Product Details

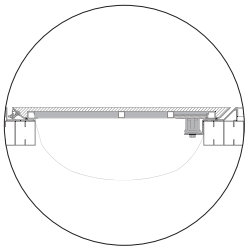
- Joint sizes range from 8" - 34" (203.2mm to 863.6mm)
- 10' (304.8cm) stock lengths*
- Meets ASTM E1399

**Contact factory for larger sizes or custom applications*

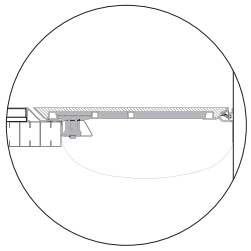
Vapor Barrier

Fire Barrier

Model Details



Wall to Wall



Corner Wall

MODEL	WALL TO WALL	CORNER WALL (C)
XLS	●	
XLSC		●

Standard Finish

Clear Anodize

Infill Options*

- Metal
- Glass
- Stone

Aluminum in contact with concrete/masonry will have a 2 mil heavy metal free high solids primer

See all finish options online at c-sgroup.com.

**Up to 9/16" thick, provided by others, weight limits apply*

Warranty

- Standard Five-Year Warranty

Learn More →

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