

UPLIFTING YOUR SKYFOLD WALL

replacement panel service





So you've been enjoying your Skyfold operable vertical wall for many years now—but could it be time for an UPlift?

Perhaps the surfaces have become worn or stained, or perhaps you simply feel the need to refresh your space. Maybe you are moving into a space where you are lucky enough to have a Skyfold wall and want to update to match your new design.

Whatever the reason you feel it may be time to give your panels a face-lift—or if you simply want to change or refresh your finish or design, Skyfold is ready to help on all fronts.



Small changes can make a difference

Just changing the panel color or the fabric of your existing wall could dramatically enhance the appearance of your space. Or you could take it even further and decrease its noise level by replacing your existing panels with NRC panels to increase the comfort of users.

Browse our expansive selection of standard and specialty finishes for your Skyfold wall. Turn your partition into a functional surface, for example, just by adding a white markerboard finish to some (or all) of the panels. Unleash your or your designer's creativity by mixing and matching colors and finishes for a truly distinctive design. The possibilities are endless.



Do you already have an idea or a specific finish in mind?

We look forward to working with you to make it a reality.

Head to the photo gallery to see what our standard and custom finishes look like on Skyfold retractable walls—and what solution we might be able to provide for you.

Operable partition walls don't have to be boring, after all! The right finish (or combination of finishes) can transform a simple partition into an accent wall with the ability to tell a story, inspire, wow, or tie together a design concept—sometimes all at once!

Finishes - freedom to design

Fabric | Vinyl | Wood Veneer | Marker Board
Mixed Finishes | Murals | Specialty Metals
Plastic Laminate | Paint

Panel finishes cannot exceed 1/8" (3mm) in thickness. Moreover, customer supplied vinyl or fabrics cannot exceed 0.040" (1mm) in thickness since these finishes are wrapped around Skyfold's panel edges. Finishes that exceed 0.040" (1mm) in thickness can be applied onto the face of the panel only and must be rigid in nature, such as a plastic laminate or wood veneer.

Maximum weight of material: 0.111 lbs/ft² (0.542 kg/m²). Only acoustically transparent fabric finish for Skyfold Classic NRC™





As part of our ongoing sustainability initiatives, we are proud to offer our new **OCEAN WASTE CLEAN IMPACT TEXTILES™** finishes

Duvaltex Marin 1300 - OCEAN WASTE CLEAN IMPACT TEXTILES™

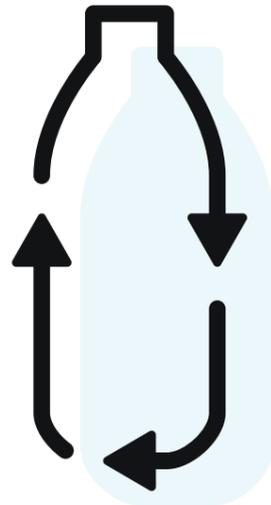
- 90% post-consumer recycled polyester, including ocean waste
- 10% polyester
- Made with upcycled ocean plastic waste
- For every pound of fabric, up to half a pound of marine waste is removed from the ocean
- Compliance with the highest industry standards

[View this finish](#)

Duvaltex Resolve 1301 - BIODEGRADABLE CLEAN IMPACT TEXTILES™

100% post-consumer recycled biodegradable polyester

[View this finish](#)



Ocean Waste Collected



Categorized, Separated and Cleaned



Transformed into Yarn



OCEAN WASTE CLEAN IMPACT TEXTILES™

Helpful Tips

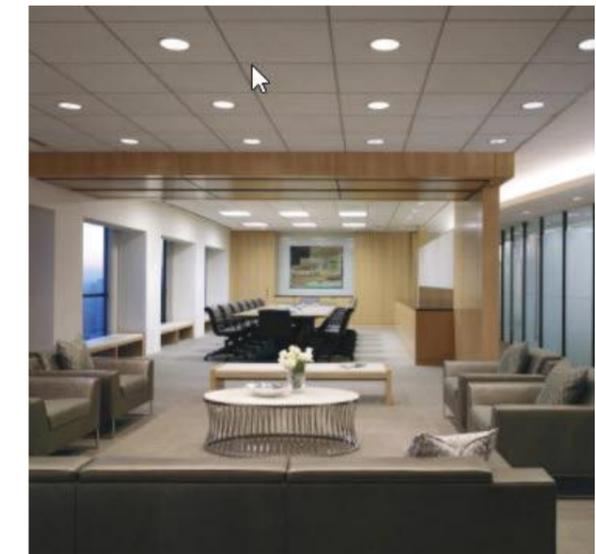
Visit our **Vertical Thinking** 



READY, SET...FINISH!:
[Read more...](#)



A PICTURE CAN BE WORTH A THOUSAND WORDS:
[Read more...](#)



HOW TO MAKE AN OPERABLE WALL BLEND IN WITH YOUR SPACE:
[Read more...](#)



For more information visit our website or contact us directly.

MAIN OFFICE
325 Lee Avenue
Montreal, Quebec
CANADA H9X 3S3

T +1 (514) 457-4767
F +1 (514) 457-7111
info@skyfold.com
www.skyfold.com



Contact your local Skyfold Dealer

E01/2021



Recycled materials: Up to 97%
Post-consumer: Up to 27%
Pre-consumer: Up to 51%

SKYFOLD®, SKYFOLD® Classic™, SKYFOLD Zenith® and SKYFOLD Mirage® are registered trademarks of Skyfold Inc. and Skyfold Investments Ltd.

Skyfold is pleased to be an official member of the U.S. Green Building Council. The Green Council is committed to promoting better designed buildings that are not only more environmentally and socially responsible, but also help improve the quality of life for those who occupy them and the communities in which they are built. The Council has developed a benchmarking system known as LEED (Leadership in Energy & Environmental Design). When it comes to recycled materials, architects and owners who choose a Skyfold vertically folding operable wall system can calculate the following toward LEED accreditation on their projects. In order to continue protecting our environment, it is essential that we all do our part by using recycled materials whenever possible. Skyfold is proud to help.