



Part of the Railtech Architectural Group

NRC 0.65

# sound absorption MEETS SPACE CREATION

## Custom powerlift partitions

The Skyfold Classic NR is a fully automatic, custom built partition that redefines space and sound control with its exceptional high noise-reduction coefficient (NRC 0.65). Conferences held in meeting rooms divided by Skyfold Classic NR will not only benefit from an excellent STC rating of 50, but will also gain an advantage from the sound being absorbed within that space. Now that's something to shout about!

# Have the best of both worlds

# STC 50 NRC 0.65

The Skyfold Classic NR effectively absorbs ambient noise within the newly created room, attenuating sound levels for increased comfort.

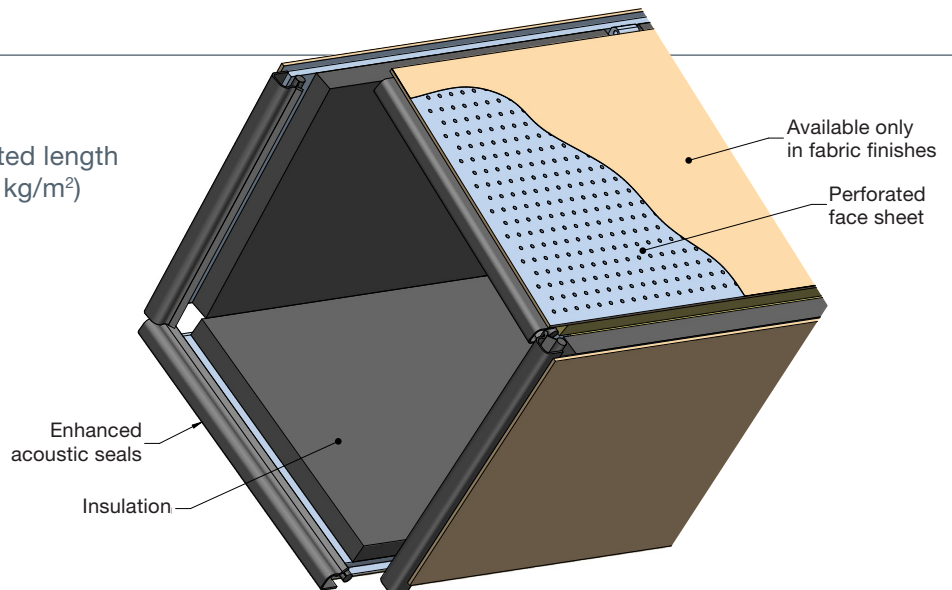
## SKYFOLD CLASSIC PRODUCT LINE SUMMARY

	STC	Rw	NRC/SAC	Max. Height
<b>Skyfold Classic NR</b>	<b>50</b>	<b>49</b>	<b>0.65</b>	<b>34 ft. (10.4 m)</b>
Skyfold Classic Elite	57	56	n/a	28 ft. (8.5 m)
Skyfold Classic	51	51	n/a	36 ft. (11 m)

Patents pending

## KEY FEATURES AND BENEFITS

- ❖ Fully functional electric operable wall
- ❖ NRC of 0.65 and STC of 50
- ❖ Up to 34 feet high (10.4 m) and unlimited length
- ❖ Weighs approximately 7.5 lbs/ft<sup>2</sup> (36.6 kg/m<sup>2</sup>)
- ❖ Ideal for stepped or sloped floors
- ❖ Many exceptional safety features



## DOWNLOAD REPORTS

SOUND TEST REPORTS (NORTH AMERICA)  
STC 50 Sound Transmission Loss Report  
NRC 0.65 Sound Absorption in accordance with ASTM C423 Report

SOUND TEST REPORTS (INTERNATIONAL)  
Rw 49 Sound Insulation Report  
SAC 0.65 Sound Absorption in accordance with ISO 354 Report

DESIGN TIP CHARTS  
Compact New Dimension Charts – Metric  
Compact New Dimension Charts – Imperial

To learn about other available products, please visit us.

[www.skyfold.com](http://www.skyfold.com)



Part of the Railtech Architectural Group

For more information visit our website or contact us directly:

**MAIN OFFICE**  
T 514 457-4767 F 514 457-7111 info@skyfold.com  
325 Lee Avenue, Montreal, Quebec, CANADA H9X 3S3

[www.skyfold.com](http://www.skyfold.com)

