

Designers Guide to CineWALL MAX

CineWALL MAX excels in isolating the very high levels of low frequency vibration caused by 4DX seating, but also provides the highest level of protection from the most onerous intrusive noise adjacencies such as bowling alleys and gyms.

Up to 9 Hz Natural Frequency

Up to 25 Years Warranty



Technical specifications are available on RIBA NBS Plus for rapid import.

Features:

Single Strip:		Double Strip:	
f_n (Up to):	13 Hz	f_n (Up to):	9 Hz
Isolator Thickness:	12.5 mm	Isolator Thickness:	25 mm
Max Wall Height:	22 m	Warranty:	Up to 25 Years

All CineWALL Acoustic Isolation Strips can be used in a double layer arrangement to increase the acoustic isolation performance without affecting the maximum load capacity or installation detail.

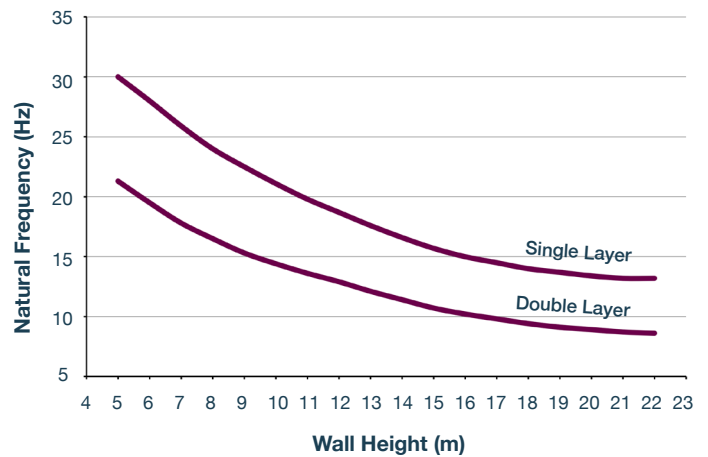
Each grade has a high load range allowing it to be used with a wide selection of wall heights. CineWALL Acoustic Isolation Strips can be easily shaped and cut to length on site with a retractable knife.

Contact Farrat for further advice or information regarding partition isolation design.

Accreditations:



Performance:



Test/Assessment Standards:

Test data and standards followed for both static and dynamic material properties are provided within project specific calculations from Farrat.

Please contact Farrat for further information at: sales@farrat.com

Our acoustic isolators provide complete flexibility in terms of dynamic stiffness and damping. Where necessary we can design bespoke configurations to match your precise needs.

Buyers Guide to CineWALL MAX

The Farrat CineWALL range was developed following the successful delivery of more than 200 cinemas all around the world.

Our emphasis is on buildability and cost-effectiveness while maintaining the highest standards of performance, delivery, longevity and reliability.



Fast & Reliable
Global Logistics

Our CineWALL **MAX** Acoustic Isolation Strips have a 3-5 day lead time. We hold stock in the **UK**, the **UAE** and **Saudi Arabia**, and regularly export worldwide.

Free Technical
Support

Our team of engineers are always on hand to offer advice relating to specification, detailing and installation. We can deliver this remotely or on-site, **anywhere in the world**.

Low
Life-Cycle Cost

All CineWALL Acoustic Isolation Strips are designed with ease of installation, durability and follow-on trades in mind.

No operational maintenance is required.

Certified
Solutions

Our CineWALL Acoustic Isolation Strips are manufactured under an accredited ISO 9001:2015 quality management system. Our **performance test data** is supplied from UKAS accredited independent consultants.

200 Projects
Experience

We regularly supply our CineWALL Acoustic Isolation Strips to market leading cinema operators including: **Cineworld, VOX, VUE, Empire, REEL, Odeon** and **UCI**.

Ordering from Farrat:

CineWALL **MAX** Acoustic Isolation Strips

Product Code: 2CW-M-130/210/290

Measure: CineWALL **MAX** Acoustic Isolation Strips are 1000 mm long and available in 130 mm, 210 mm and 290 mm widths.

They are used under the internal leaf of the auditorium walls, or both leaves where auditoria are adjacent. Allow 1 strip per meter of auditorium perimeter (double for x2 layers) + 10% waste.

CineWALL **MAX** Acoustic Washer

Product Code: 2CW-W-06

Measure: CineWALL Acoustic Washers are available for M6 fixings only, however these can be used for smaller fixings with a head size < 7 mm. Fixings typically @ 600 mm centres, however as per partition manufacturer specification. Extra washers are not required if x2 layers are to be used.

- CineWALL **MAX** Acoustic Isolation Strip
- CineWALL **MAX** Acoustic Washer

