

A woman with curly hair is singing into a professional microphone. The microphone is mounted on a stand and has a pop filter in front of it. The woman is wearing a blue denim shirt and is smiling. The background is dark and out of focus. A white curved line separates the top and bottom text areas.

stravilink
by CDM Stravitec

WALL & CEILING ELASTIC DECOUPLING
SOLUTIONS FOR SUPERIOR ACOUSTIC PERFORMANCE

CDM Stravitec, Your Acoustical Wall & Ceiling Partner

Stravilink by CDM Stravitec offers a wide range of wall and ceiling acoustical decoupling solutions for virtually any performance requirement and void scenario.

- Delivered at competitive prices
- With world-class technical support
- Readily available solutions

With a global presence and local highly trained teams, we're always nearby to deliver expert support wherever sound control matters most.



DOCUMENTATION

- Installation manuals
- Typical cross sections
- Editable .doc specifications
- Detailed technical datasheets
- Acoustical test reports
- Shop drawings for more complex projects
- LEED® documentation
- Declaration of performance



TECHNICAL SUPPORT

- Local technical sales team for appropriate solution recommendations
- Dedicated Project Delivery Managers for details and logistics and coordination of timeline & deliveries
- Design Engineers and on site supervision for complex installations



WIDE RANGE OF SOLUTIONS

- For all soffits and acoustical criteria
- For all mounting, interface, and for different loads
- Possibility to tailor solutions according to project requirements



Q&E Management

CDM Stravitec nv operates
ISO 9001:2015 and ISO
14001:2015 approved quality
and environmental management
systems.



Design for Disassembly

The traditional model of "Build-Use-Demolish" is slowly succeeded by the concept "Design for disassembly". The objective being to adopt "design with foresight" decisions to facilitate repurposing, retrofitting, reducing waste and extending lifespans.

Most of Stravilink solutions are developed with this objective in mind.

Box-in-Box

Isolated Ceilings, Walls & Floors

A box-in-box system (sometimes called a room-within-a-room) is a construction method used to achieve high levels of sound isolation. It's commonly applied in recording studios, home theatres, concert halls, or any environment where external noise must be kept out and/or internal noise kept in.

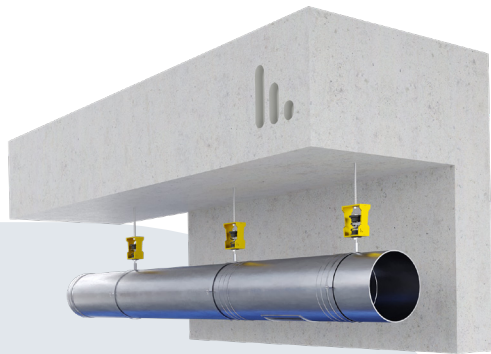
It consists of an inner "box" (room) structurally isolated from an outer "box" (the existing building shell). The inner walls, ceiling, and floor are physically decoupled from the outer structure.

The main objective of this concept is to:

- Reduce the flanking paths for sound transmission
- Increase the sound isolation between spaces

A box-in-box system is generally composed of:

- **Isolated Ceiling**
- **Isolated Walls**
 - Generally supported on the floating floor
 - Either a self-supported wall system or with resilient connection (wall ties) to the structural element
- **Floating Floor**



Stravilink ICH-S is available in two frame sizes, with the larger size ideal for use as a support hanger in heavy-duty applications, such as supporting mechanical equipment or heavy structures - page 8.

1 Isolated Ceiling Hangers – page 8 to 11

The **Stravilink** range offers a variety of isolated **ceiling hanger** solutions, featuring elastomeric pads or springs, suitable for all types of soffits, mountings, and interfaces. This flexibility ensures that Stravilink solutions can meet any performance criteria, construction methods, or space constraints.

2 Wall Isolation – page 11 to 16

The Stravilink range includes **wall clips, sway braces, supports, and fasteners** designed to provide complete elastic decoupling of partition walls and lining systems, without compromising structural integrity and while still allowing lateral restraint. The range offers solutions adaptable to a wide variety of wall types, including masonry and stud walls, as well as different support conditions.

For more about Stravifloor



SCAN ME

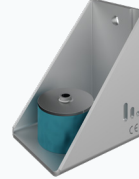
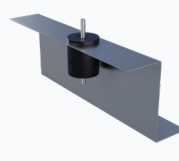
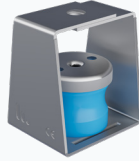
3 High Performance Floating Floors

The **Stravifloor** range comprises both **lightweight** and **concrete floating floor solutions**, engineered to isolate airborne noise, vibration, and impact noise while ensuring the structural and functional integrity of the entire floor system.

Stravilink Solutions

Overview

Ceiling Solutions



Stravilink
ICH-S

Stravilink
DCH-P

Stravilink
Zbar

Stravilink
IJH-P

Stravilink
IJH-S

Stravilink
QRC

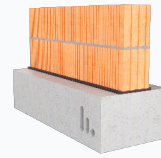
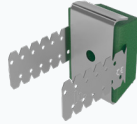
Soffit	Concrete ⁽¹⁾	●	●	●			●
	CLT ⁽²⁾	●	●	●			●
	Wood Joist				●	●	●
Mounting	Direct	●	●	●	●	●	●
	Rod	●	●				
	Wire	●	●				
Interface ⁽³⁾	CRC + Furring Channel	★★★★ ⁽⁴⁾	★★★★ ⁽⁴⁾		★★	★★	
	Drywall Grid	★★★★ ⁽⁴⁾	★★★★ ⁽⁴⁾		★★	★★	
	Furring Channel						★★★★
	Z-Furring Channel			★★★★			
	Low Void ⁽⁵⁾	★	★★	★★★★	★★★★	★★★★	★★★★(★)
	Load Range [kg (lbs)]	2.5-367 (6-875)	10-45 (22-101)	20-60 (45-135)	10-53 (22-119)	5-78 (11-175)	24 (53)
	Deflection @ADL ⁽⁶⁾ [mm (inch)]	25 (1)	6-6.5 (1/4)	12 (1/2)	3.5-4 (3/16)	12-15 (1/2-9/16)	4.5 (3/16)
	Natural Frequency @ADL [Hz]	3.15	8	7	12	4	10
	Page	8	9	10	11	11	12

⁽¹⁾ Including Autoclaved Aerated Concrete (AAC) ⁽²⁾ Cross-Laminated Timber

⁽³⁾ Solutions with higher rank are solutions that are a better fit for this type of interface, while no points means it is not compatible ⁽⁴⁾ As preassembled solutions are available upon request

⁽⁵⁾ Solutions with higher rank are solutions allowing for the lowest build-up ⁽⁶⁾ Acoustical Design Load

Wall Solutions



		Stravilink QRC	Stravilink QR	Stravilink WH	Stravilink WallStrip	Stravilink WallFix
Drywall Systems	Partition Wall	●			●	●
	Lining Wall	●	●	●		●
Wall Construction	Metal Stud Wall	●	●	●		●
	Wood Stud Wall		●			
	Masonry Wall			●	●	
Solution Type	Sway Brace	●	●	●		
	Support				●	●
Page		12	13	14	15	16

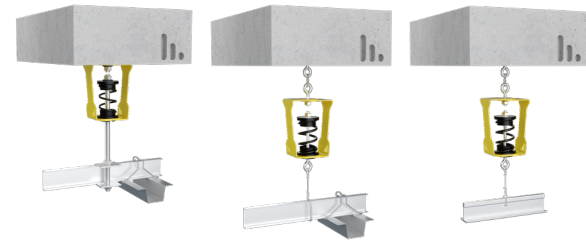
Stravilink ICH-S

Isolation Ceiling Hanger with Springs

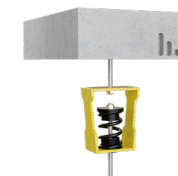
Notches integrated in frame to provide visual cue of overload conditions of the spring

Can come pre-assembled (channel clip, eyebolt, clevis pin) making on-site installation easier and faster

OTHER POSSIBLE MOUNTINGS & INTERFACES:



SUPPORT HANGER:



For larger renders, visit online solution page

Color-coded springs for easy verification on site

Soffit types:



Stravilink ICH-S

Heavy-duty **I**solation **C**eiling **H**anger with **S**prings engineered to acoustically decouple suspended ceilings. 14 different spring types available, designed for a 25 mm (1") deflection for design loads between 12 lbs and 550 lbs (55 N to 2450 N).

Stravilink ICH-S Light Frame

Stravilink ICH-S Heavy Duty

	Stravilink ICH-S Light Frame	Stravilink ICH-S Heavy Duty
Load Range [kg (lbs)]	2.5-66.5 (6-150)	33.5-367 (50-875)
Deflection @ADL ⁽¹⁾ [mm (inch)]	25 (1)	25 (1)
Natural Frequency @ADL [Hz]	3.15	3.15
Min. Void Depth [mm (inch)]	220 (8-3/4)	255 (10)
Acoustical Test Results ⁽²⁾	IIC 60 / STC 73	

⁽¹⁾ Acoustical Design Load ⁽²⁾ With a 150 mm (6") precast concrete slab (page 17 for more details)



MAIN BENEFITS



Guaranteed Acoustical Performance

Even with misalignments, since it has a swing tolerance of up to 30° and rubber gasket prevents the rod from short-circuiting with the frame.

Flexible Design

Flexible void options starting from 220 mm (8-3/4"). Install on various structures.

Safety

All springs have a minimum 70% travel from design deflection to overload condition.

Time & Labor Savings

Available pre-assembled and pre-compressed for easy leveling and with rivnut for direct fixation.

Installation Ease

Swing tolerance of up to 30°.

Easily ID complete levels on site with brightly colored housing.

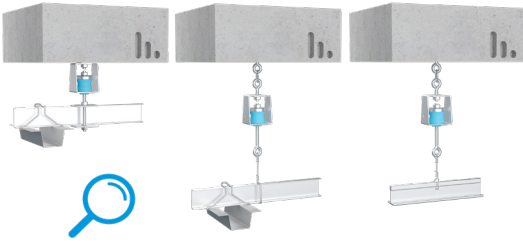
Versatility

Use your preferred mounting method and interface (cold-rolled channel and furring channel or drywall grid).

Stravilink DCH-P

Drop Ceiling Hanger with Elastomeric Pads

OTHER POSSIBLE MOUNTINGS & INTERFACES:

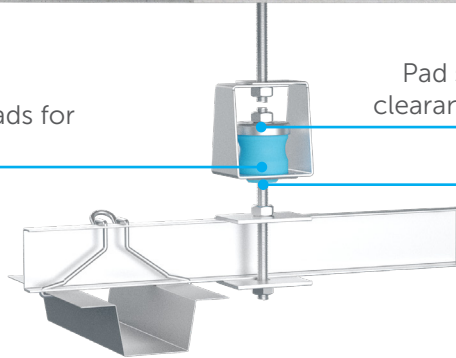


For larger
renders, visit
online solution
page

Color-coded elastomeric pads for
easy verification on site



Pad steel cap with 6.5 mm (1/4")
clearance hole for easy installation



Elastomer extends beyond the
clip, preventing rod-clip contact

Soffit types:



Stravilink DCH-P

Drop Ceiling Hanger with Elastomeric Pads, designed to fit most ceiling voids and seamlessly integrate with all ceiling types. It enhances sound insulation between vertically stacked rooms, ensuring optimal acoustic performance.

Stravilink DCH-P

Load Range [kg (lbs)]	10-45 (22-101)
Deflection @ADL ⁽¹⁾ [mm (inch)]	6-6.5 (1/4)
Natural Frequency @ADL [Hz]	8
Frame Height [mm (inch)]	62.8 (2-1/2)
Acoustical Test Results ⁽²⁾	IIC 54 / STC 68

⁽¹⁾ Acoustical Design Load



MAIN BENEFITS



Guaranteed Acoustical Performance

Elastomeric pad extends beyond the metal clip, avoiding any short-circuiting.

Flexible Design

Flexible void options, for limited space or increased performance.

Compact frame of 62.8 mm (2-1/2") for limited space.

Easy to Specify

Ready-to-use .dwg cross-sections and editable .doc specifications available online.

Time & Labor Savings

Available pre-assembled and pre-compressed for easy leveling and with revinut for direct fixation. Only two components.

Installation Ease

Color-coded Pads for easy load ID onsite: right color, no mistake.

Versatility

Use your preferred mounting method and interface (cold-rolled channel and furring channel or drywall grid).

Stravilink Zbar

Frameless Low-Profile Hanger



Stretch ring to prevent rigid contact between the Z-Furring Channel and the soffit

The elastomeric pad extends through the Z-Furring Channel, preventing the rod from short-circuiting with the profile

Soffit types:



Stravilink Zbar

A frameless, low-profile resilient fixation system for acoustic ceilings that isolates the primary ceiling structure (Z-Furring Channel) from the structure. It is a streamlined resilient fixation system designed for ceilings with void depths from 102 mm (4"). Stravilink Zbar solution is used to isolate acoustical ceilings from the structure without the need for spring hangers.

Stravilink Zbar

Load Range [kg (lbs)]	20-60 (45-135)
Deflection @ADL ⁽¹⁾ [mm (inch)]	12 (1/2)
Natural Frequency @ADL [Hz]	7
Min. Void Depth [mm (inch)]	102 (4)
Acoustical Test Results ⁽²⁾	IIC 55 / STC 68

⁽¹⁾ Acoustical Design Load ⁽²⁾ With a 150 mm (6") reinforced concrete slab (page 17 for more details)



Guaranteed Acoustical Performance

Eliminates need for springs. Proven by testing.

Space Efficiency

Preserves slab-to-slab height with low-profile void as low as 102 mm (4").

Easy to Specify

Easily integrate into project documentation and workflows with ready-to-use .dwg cross-sections and editable .doc specifications available online.

MAIN BENEFITS



Time & Labor Savings

Cost 1/4 the spring hanger equivalent, for the same performance.

Installs with one attachment (compared to 4 with spring hanger equivalent).

Installation Ease

Less complex grid system compared to the spring hanger equivalent.

Guaranteed Acoustical Performance

Easy to switch spec with tests available.

Stravilink IJH-P/S

Isolation Joist Hanger with Elastomeric Pads or Springs

Single 6.5 mm (1/4") pre-drilled hole enables fast and straightforward lateral fixation



Steel washer with 6.6 mm (1/4") clearance hole for easy installation

Color-coded springs and pads for easy verification on site

Soffit types:



Stravilink IJH-P/S

Isolation **J**oist **H**anger with Elastomeric **P**ads or **S**prings, designed to support suspended ceiling systems of joist structural floors, optimizing sound insulation between vertically stacked rooms.

Stravilink IJH-P

Stravilink IJH-S

	Stravilink IJH-P	Stravilink IJH-S
Load Range [kg (lbs)]	10-53 (22-119)	5-78 (11-175)
Deflection @ADL ⁽¹⁾ [mm (inch)]	3.5-4 (3/16)	12-15 (1/2-9/16)
Natural Frequency @ADL [Hz]	1	4
Frame Height [mm (inch)]	73 (2-7/8)	73 (2-7/8)
Acoustical Test Results ⁽²⁾	IIC 54 / STC 59	-

⁽¹⁾ Acoustical Design Load ⁽²⁾ With wooden joists structure and an Oriented Strand Board (OSB) (see page 17 for more details)



Guaranteed Acoustical Performance

Proven performance in both new and historic timber joist buildings.

Flexible Design

Space-saving with flexible void options for any performance need (boards can be almost immediately below the wood joist).

Easy to Specify

Ready-to-use .dwg cross-sections and editable .doc specifications available online.

MAIN BENEFITS



Time & Labor Savings

Create flat ceilings regardless of structure conditions with the variable hanging height option.

Installation Ease

Ideal for lateral attachment with pre-drilled, single-attachment installation method.

Color-coded pads and springs for easy load ID onsite.

Versatility

Use your preferred interface (cold-rolled channel and furring channel or drywall grid).

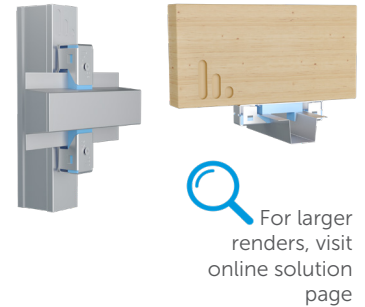
Stravilink QRC

Quiet Resilient Clip

Clearance hole of 5 mm (3/16") for two attachment points

Safety for over compression

OTHER POSSIBLE
SUPPORTS:



Self-adhesive strip for initial placement

For furring channel widths from 60-70 mm (2-3/8" - 2-3/4")

Soffit types:



Stravilink QRC

Quiet Resilient Clip, a slim isolated wall and ceiling clip designed to isolate a standard wall and ceiling hat-shaped channel, therefore optimising sound insulation between horizontally and vertically arranged rooms.

Stravilink QRC

Load Range [kg (lbs)]	Ceiling: ≤ 24 (53) Wall: ≤ 27 (59.5)
Deflection @ADL ⁽¹⁾ [mm (inch)]	4.5 (3/16)
Natural Frequency @ADL [Hz]	10
Min. Void Depth [mm (inch)]	35 (1-3/8) ⁽²⁾
Acoustical Test Results ⁽³⁾	IIC 52 / STC 59

⁽¹⁾ Acousti--see page 18 for more details)



MAIN BENEFITS



Guaranteed Acoustical Performance

Covers load conditions of up to 24 kg (53 lbs) with a natural frequency of 10 Hz at ADL (for ceiling).

Safety & Structural Integrity

Prevents isolated partition buckling with added structural stability.

Space Efficiency

Suited for renovations of older buildings and adaptive reuse, with a low-profile void as low as 35 mm (1-3/8") (for both ceiling and wall applications).

Time & Labor Savings

Attaches to substrate with two pre-drilled 5 mm (3/16") attachment points. Use the self-adhesion strip for easy placement.

One-component system to attach furring channel. Over-compression safety eliminates the risk of over-compression installation errors.

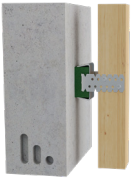
Versatility

Versatile solution attaches to ceilings or walls, and any substrate. Suited for retrofit projects with narrow voids.

Stravilink QR

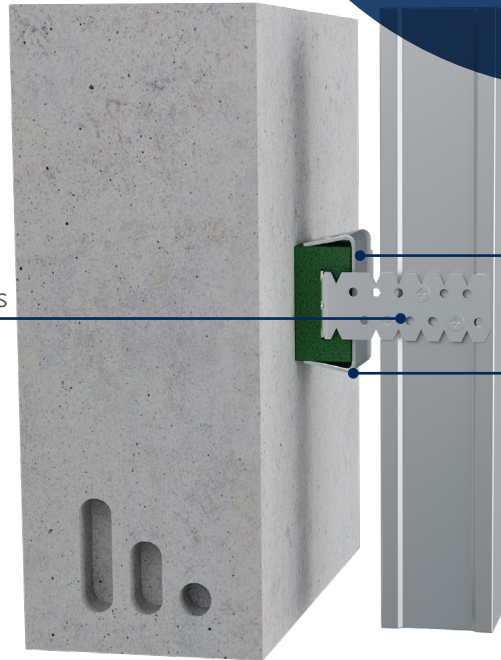
Acoustical Brackets for Quiet Rooms

OTHER POSSIBLE STUDS:



For larger renders, visit online solution page

Zinc-plated and pre-drilled strips



Integrated system for controlled compression

Zinc-plated frame with hole for direct fixing to support

Stravilink QR

Specifically designed for lining systems, Stravilink QR acoustic brackets are engineered to acoustically isolate wall linings from the base structure, significantly enhancing the overall sound performance of the complete wall assembly.

Stravilink QR

Load Range [kg (lbs)]	Up to 16 (35)
Natural Frequency @ADL ⁽¹⁾ [Hz]	≤ 14
Min. Distance Between the Support Wall and Vertical Profile [mm (inch)]	30 (1-3/16)
Acoustical Test Results ⁽²⁾	STC 76

⁽¹⁾ Acoustical Design Load ⁽²⁾ With a 190 mm (7-1/2") heavy masonry wall as support structure and Damping Layer between gypsum boards (page 18 for more details, including results without Damping Layer)



Safety & Structural Integrity

Prevents isolated partition buckling with added structural stability.
Made with zinc-plated steel for guaranteed long-term performance.

Flexible Design

Flexible void options starting from 30 mm (1-3/16") between the stud and the supporting wall.



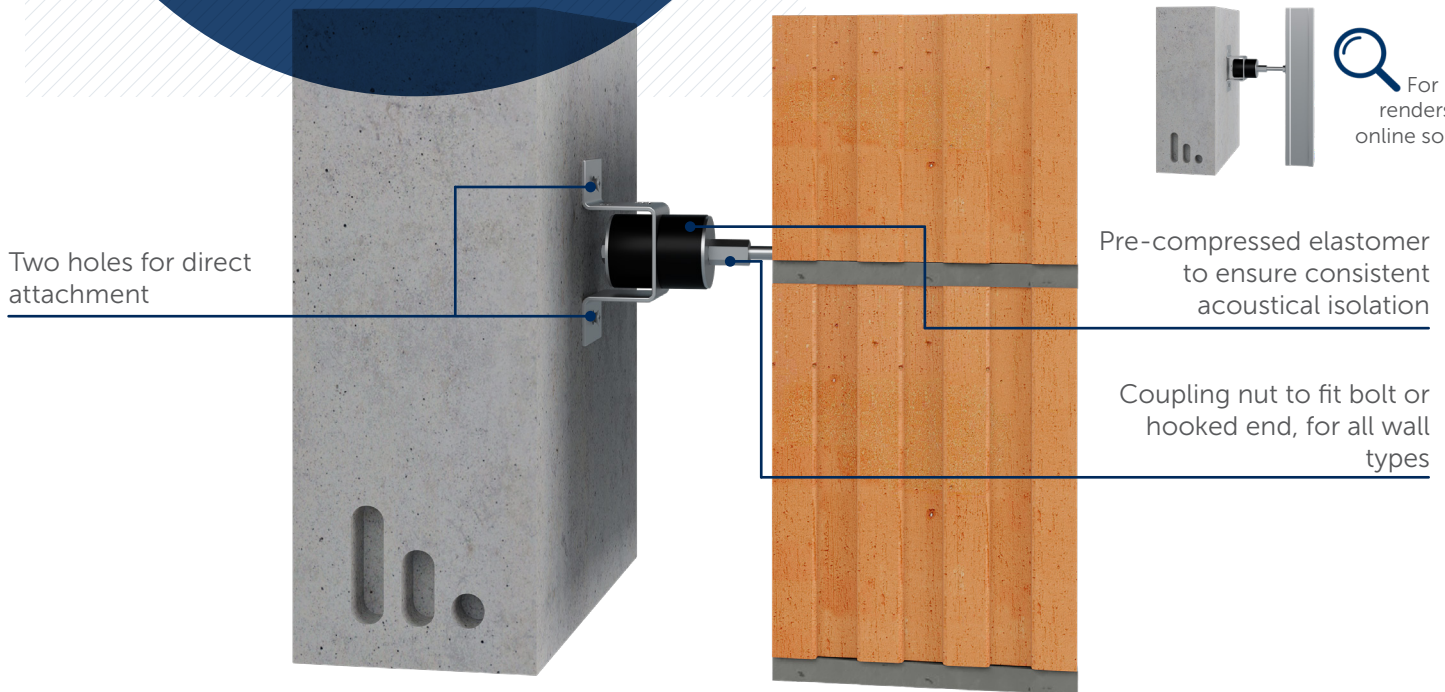
Time & Labor Savings

Pre-assembled, single-piece solution.
Over-compression safety eliminates the risk of over-compression installation errors.
Attaches to substrate with one attachment point.
Strips are easily bent and attached to partitions to any stud width with pre-drilled holes.

MAIN BENEFITS

Stravilink WH

Resilient Wall Sway Brace



OTHER POSSIBLE WALLS:



For larger renders, visit online solution page

Stravilink WH

Resilient sway brace, enabling walls to be mechanically tied together without rigidly connecting them. Walls can be either stud walls (via bolt end) or masonry block walls (via hooked end).

Stravilink WH

Load Range [kg (lbs)]	Up to 65 (146)
Natural Frequency @ADL ⁽¹⁾ [Hz]	10
Min. Void Depth [mm (inch)]	Stud Wall: 120 (4-3/4) ⁽²⁾ Block Wall: 70 (2-3/4)

⁽¹⁾ Acoustical Design Load ⁽²⁾ Using metal C-stud of 50 mm (2") wide



MAIN BENEFITS



Safety & Structural Integrity

Prevents isolated partition buckling with added structural stability.
Made with zinc-plated steel for guaranteed long-term performance.

Flexible Design

Flexible void options starting from 70 mm (2-3/4") between the stud or masonry wall and the supporting wall.

Time & Labor Savings

Can be installed with an unskilled labor force.
Pre-assembled, single-piece solution.

Flexible Design

Easy inventory management. Installs on both wood stud and masonry walls.

Stravilink WallStrip

Load Bearing Resilient Strip

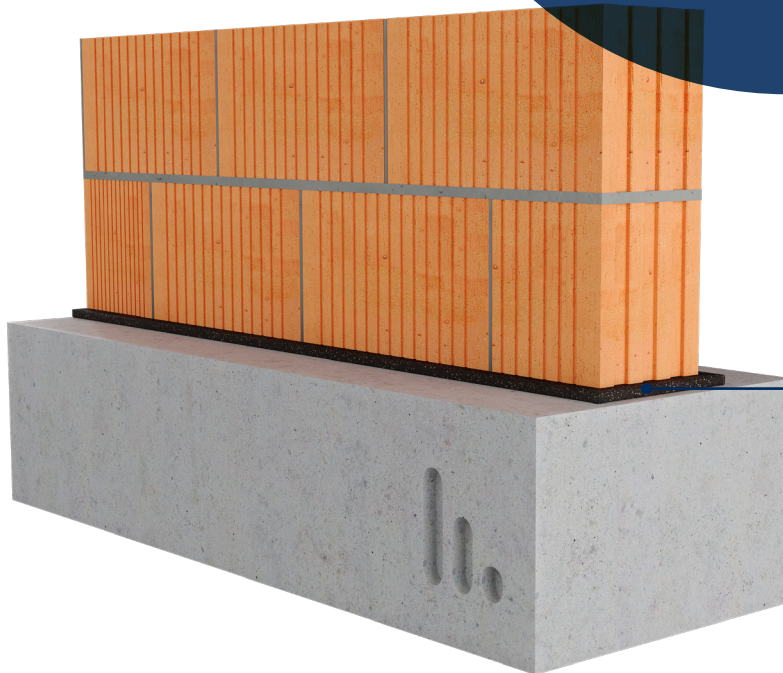
ACCESSORY:



Stravilink RHD
(Resilient Head Detail)



For larger
renders, visit
online solution
page



Elastomeric strip available
in various widths

Stravilink WallStrip

Resilient strip specifically designed to reduce flanking transmissions in load-bearing walls, enhancing both vibration and structural noise isolation by limiting unwanted noise transfer throughout the building.

Stravilink WallStrip

Deflection [mm (inch)]	< 2 (< 1/16)
Maximum Load [kg/lm (lbs/ft)]	2,500 (18,083) ⁽¹⁾

⁽¹⁾ Depending on the wall footprint, value for 130 mm (5") walls



MAIN BENEFITS



Guaranteed Performance

Reliable long-term performance thanks to the use of materials with minimal creep.

Flexible Design

Different strip widths available to adapt to typical wall widths.

Strip adapts to different load conditions.

Easy To Specify

Easily integrate into project documentation and workflows with ready-to-use .dwg cross-sections and .doc specifications available online.

Time & Labor Savings

Building walls directly onto the strip without the need for other attachments saves time on-site.

Installation Ease

Streamlined solution is fast and easy to install, easy to handle, transport, and cut on-site.

Available to accommodate most masonry wall widths, eliminating the need for custom widths.

Stravilink WallFix

Stud Base Isolation & Fixation

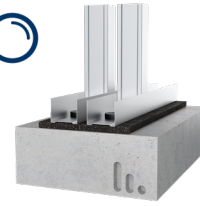
Stravilink WallFix Washer supplied with pre-drilled hole and integrated metal washer for easy installation



DOUBLE WALL:

ACCESSORY:

For larger renders, visit online solution page



Stravilink RHD
(Resilient Head Detail)

Stravilink WallFix Strip, easy to cut and available in various widths to suit different wall widths

Stravilink WallFix

Sound-insulating system for partition and lining walls. It uses strips under metal runners and washers to fix runners to floors or ceilings. The optional Stravilink WallFix Bracket further decouples the lining wall from the structure.

Stravilink WallFix

Deflection [mm (inch)]	< 2 (< 1/16)
Maximum Load [kg/lm (lbs/ft)]	1,500 (10,850) ⁽¹⁾
Acoustical Test Results ⁽²⁾	STC 64

⁽¹⁾ Depending on the track footprint, value for 75 mm (3") strip ⁽²⁾ Double partition wall with 50 mm (2") framing



MAIN BENEFITS



Guaranteed Performance

Provides structural integrity without compromising vibration and noise isolation, with minimal creep.

Flexible Design

Different strip widths available, to suit any cavity width. Strip with high load capacity, to adapt to different load conditions.

Sustainability

Uses agglomerated rubber strips with more than 90% recycled content.

Installation Ease

Two-component system includes elastomeric washers with an integrated metal washer for simple attachment and elastomeric strips.

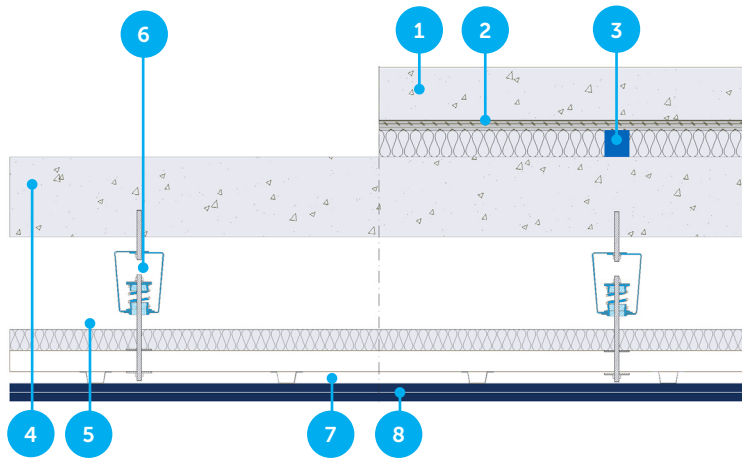
Elastomeric strips delivered in rolls - easy to handle, transport, and cut on-site.

Full support of metal stud runners by unrolling the strip, without complexity in positioning.

Elastomeric strips are available in the widths of most metal studs, making integration easy without custom cutting.

Acoustic Results

Test Setups



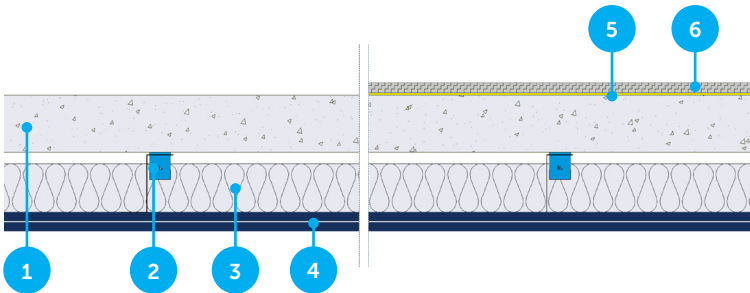
IIC STC

60 73

IIC STC

88 86

1. 100 mm (4") concrete floating slab
2. 19 mm (3/4") plywood board
3. Pad-M50 [50 mm (2")], spaced at 610 mm (24") with 38 mm (1-1/2") insulation material
4. 150 mm (6") reinforced concrete slab
5. 92 mm (3-5/8") fiberglass insulation batts
6. **Stravilink ICH-S** spaced at 1120 mm (44") o.c. on 9.5 mm (3/8") threaded rods
7. 19 x 38 mm (3/4" x 1-1/2") U-channels and 22 mm (7/8") furring channels perpendicular, spaced at 610 mm (24") o.c.
8. 2 layers of 16 mm (5/8") gypsum board



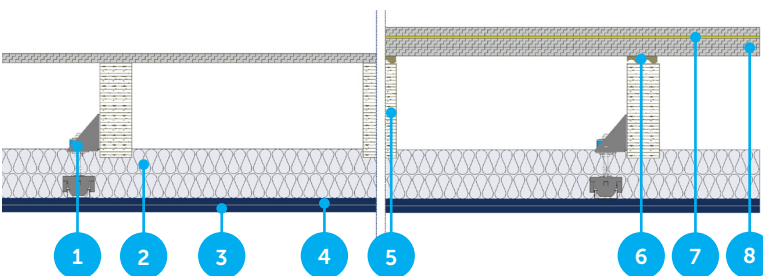
IIC STC

55 68

IIC STC

66 67

1. 150 mm (6") reinforced concrete slab
2. 102 mm (4") Z-channels, spaced at 610 mm (24") o.c. with standard isolator and stabilizer spaced at 1220 mm (48") o.c.
3. 89 mm (3-1/2") fiberglass insulation batts
4. 2 layers of 16 mm (5/8") gypsum board
5. 4.5 mm (3/16") Stravifloor Mat-F4.5_e underlayment
6. 16 mm (5/8") engineered hardwood



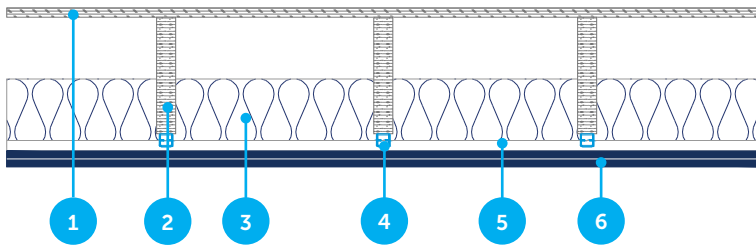
IIC STC

54 59

IIC STC

62 65

1. **Stravilink IJH-P**
2. 100 mm (4") mineral wool
3. 2 layers of 12.5 mm (1/2") Gypsum boards
4. 3 mm (1/8") Damping Layer
5. 63 x 178 mm (2-1/2" x 7") wooden joists
6. 15 mm (9/16") Stravifloor Mat-W15_s strip
7. 3 mm (1/8") Damping Layer
8. Oriented Strand Board (OSB) [3 x 18 mm (11/16")]

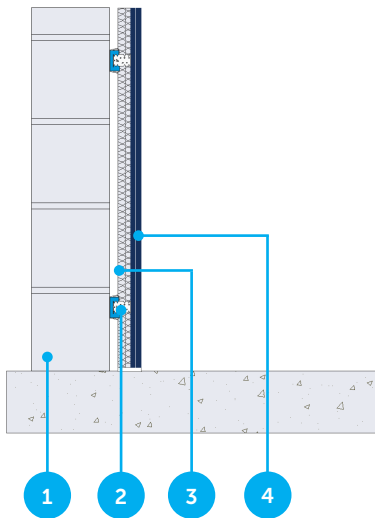


IIC STC

52

59

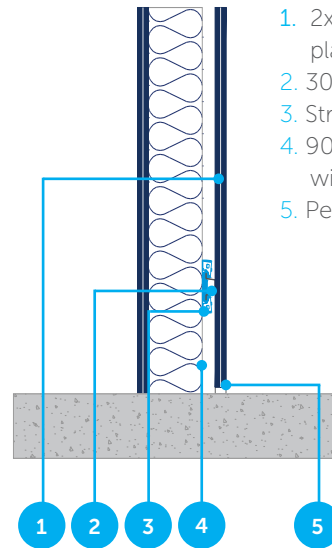
1. 19 mm (3/4") plywood
2. 38 mm (1-1/2") x 240 mm (9-7/16") wood joists, spaced 406 mm (16") on centers
3. 150 mm (5-7/8") fiberglass batt insulation
4. **Stravilink QRC**
5. 22 mm (7/8") metal furring channel
6. 2 layers 16 mm (5/8") plasterboard



1. 190 mm (7-1/2") heavy masonry wall
2. **Stravilink QR**
3. 50 mm (2") total air cavity with 30 mm (1-3/16") insulation material
4. 2x layers 12.5 mm (1/2") gypsum board with 3 mm (1/8") Damping Layer in between

R_w

75 dB



1. 2x layers 15 mm (9/16") plasterboard
2. 30 mm (1-3/16") furring channel
3. **Stravilink QRC**
4. 90 mm (3-9/16") metal stud wall with 50 mm (2") insulation
5. Perimeter Strip

R_w

66 dB



Register on **Stravi-dB** to access the acoustic test reports for these and many other Stravilink assemblies. Stravi-dB is a free online library that provides not only test reports, but also editable measurement data (.csv), typical cross-sections (.dwg), and a wide range of additional documents - making it easy to integrate the solutions into your projects.

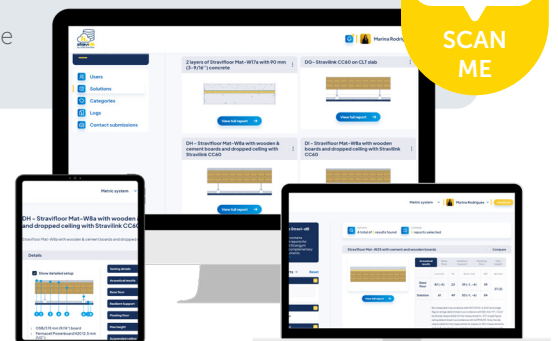
<https://stravi-db.com/>

OR

Detailed information on acoustic measurements can be found in the datasheet for each solution.



SCAN ME



References

Around the World

At CDM Stravitec, we take pride in the quality of work that we produce. Our extensive resume comprises over 10,000 projects completed since 1951.

During that time, we have made many contributions to the intelligent design and noise mitigation of buildings with our engineered products. Take a look at some of our latest projects carried out with Stravilink solutions and reputable acoustical consultants.

Our diverse project list includes recording studios, theatres, concert halls, residential buildings, manufacturing plants, medical facilities, schools, hotels, gyms, and more.



House of Hungarian Music

(HU)

Stravilink WallFix

Stravilink QR

Stravifloor Channel

Stravimech Fix

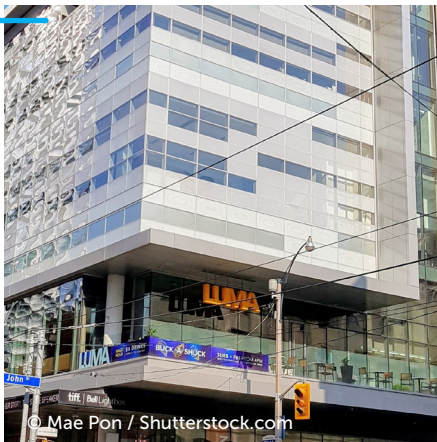
TIFF Bell Lightbox

(CA)

Stravifloor Deck

Stravilink WH

Stravilink WallStrip



Palácio Ludovice Wine Experience Hotel

(PT)

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Stravilink IJH-P



100 Pearl Street Squash Court

(USA)

Stravilink WallFix



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