

SLIDERWALLS

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ABOUT US



WE OFFER HIGH QUALITY PRODUCTS TAILORED THROUGH EXCEPTIONAL WORKMANSHIP

We are dedicated to helping you to achieve your spatial optimisation and solution. “Sliderwalls” brings you efficiency, productivity and quality in space management and optimisation. As a young and organised company we are continuously involved in research and brings which best fit the specific requirements and budget. Sliderwalls state-of-the art solutions makes more effortless, smooth & flexible walls with utmost acoustic accuracy and full fill other green building and energy efficiency parameters. Adopting most technical and manufacturing parameters. Sliderwall’s Acoustic movable walls we have created this niche for itself.



In today’s time managing spaces has become a toughest task for the owners, getting more spaces means more time and expenses, how about creating multiple rooms out of one when needed with bare efforts, a small investment in Sliderwall’s Acoustic movable walls gives you more saving of your time and money.



OUR VISSION

We practice continuous advancement in our system and organization, a simple vision of being service oriented platform with max transparency and accuracy to both internal and external platform. We are Committed to bring new standards and excellence.



OUR MISSION

Though it's a long journey and after every analysis goal changes, but at this movement we are looking to create a vertical which will serve its customer as a one stop solution for all Acoustical needs, making it world's most technically advanced organization.

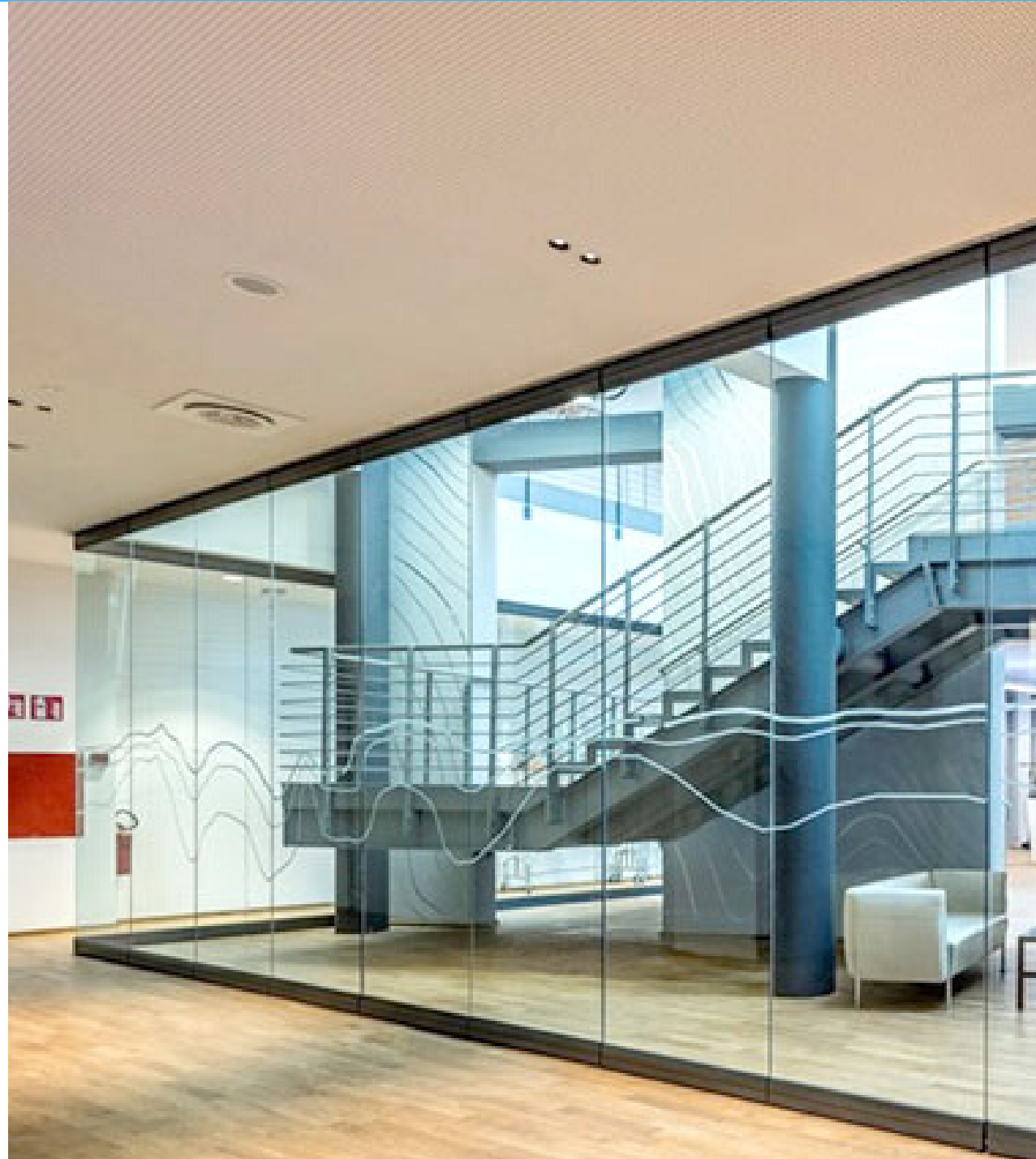
BEST SPACE OPTIMIZATION SOLUTION

MAXIMIZE YOUR SPACE WITH SLIDERWALLS

We are dedicated to optimize your space, maximizing the functional capabilities of your work space.

Operable walls can be used to divide office spaces, personal spaces, hospitality areas, class rooms, meeting rooms, function rooms, training areas, factories and even warehouses effectively, extensively used in hospitality, commercial and institutions.

We have a track record of providing quality and on-time delivery the site on every single project.



KEY FEATURES

Panel size can be customized



Expendable/
Telescopic panel



Water resistant
option available

Panel height up to
18 meters



Soundproof
partitions – up to
60 dB



FR rating

Double leaf door
option is available



Environmental
friendly material
used



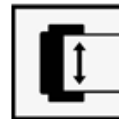
Lower maintenance
free

Single leaf door
option is available



Recyclable material

Available with
partition safe lock

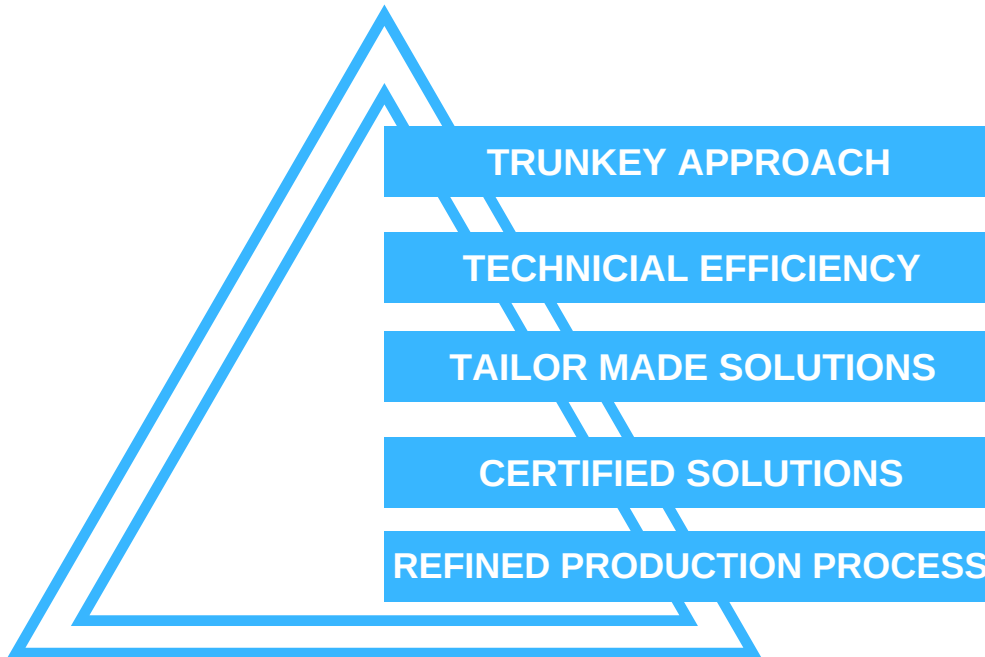


With wall jamb or
without wall jamb



VALUE PROPOSITION

SLIDERWALLS VALUE PROPOSITIONS



Sliderwalls brings premium category solutions for space optimization and management, quality and workmanship has been our USP since inception, with unlimited configurations and the fully tailor made approach we bring you the best fit solution for specific project requirement.

We have worked with topmost architects across India and abroad have successfully completed more than 100 projects across Asia for both private and government segment. Our system is specified for international conventions centers for different state governments.

PRODUCTION

CODE	THICKNESS	HEIGHT(MAX)	PANEL SIZE	RETRACTABLE RANGE	STC/dB(A)	PANEL STANDEARD WEIGHT(RUNNING METER)	TRACK TYPE	CARRIER TYPE
SILICO	100mm	7 Meter Max	800-1200mm	30-35mm	53-65	35-40	T-6036	Naylon Two Wheeler
SOLIDO	100mm	12 Meter Max	800-1200mm	30-35mm	53-65	35-40	T-6036	Naylon Two Wheeler
CLIMO	100mm	18 Meter Max	800-1200mm	50-75mm	53-65	35-40	Special GI track	8 Steel Ball Bearing trolley
WISEO	12mm	3.5 Meter Max	800-1200mm	Brush Seals	15-20	20	T-6036	Naylon Two Wheeler
GLASSO	100mm	5 Meter Max	800-1200mm	30-35mm	45-55	36	T-6036	Naylon Two Wheeler



SW SILICO



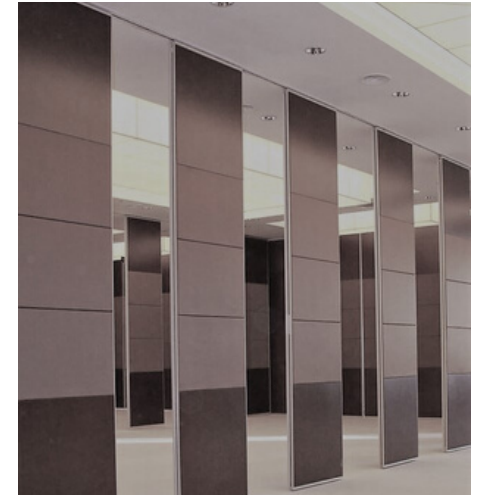
INTRODUCTION

The SW Silico is our individual panel partition system offering an acoustic insulation up to 53-65 dB. Ideally suited for low height requirements, multiple stacking arrangements available. The panels are operated manually with the help of multiple crank system. panel moves effortlessly under the aluminium head track, when closed they form a sturdy fixed wall.

TECHNICAL SPECS

- Acoustic rating from 53dB-65 dB laboratory tested.
- Applications up to 7000 mm height
- Top hung with no floor track
- Easy manually operated Scissor winding system
- Available with multiple surface finish
- Single or double point suspension for multiple stacking options
- Panels with hinged pass door, single or double leaf inset pass door panels for access through
- Panel widths from 800mm-1200mm
- Nominal panel thickness 100 mm
- Low maintenance

SW SOLIDO



INTRODUCTION

The SW Solido is our individual panel partition system offering an acoustic insulation rating of up to 53-65 dB. Ideally suited for general specification, multiple stacking arrangements available. The panels are operated manually with the help of multiple crank system. panels are move effortlessly under the aluminium head track, when closed they form a sturdy fixed wall.

TECHNICAL SPECS

- Acoustic rating from 53-65 dB laboratory tested.
- Applications up to 12,000 mm height
- Top hung with no floor track
- Easy manually operated Scissor winding system
- Available with multiple surface finish options
- Double point suspension for multiple stacking options
- Panels with hinged pass door, single or double leaf inset pass door panels for access through
- Panel widths from 800mm-1200mm
- Nominal panel thickness 100 mm
- Low maintenance

SW CLIMO



INTRODUCTION

The SW Climo is our individual panel partition system offering an acoustic insulation rating of up to 53-65 dB. Ideally suited for high specification, multiple stacking arrangements available. The panels are operated manually with the help of multiple crank system. panels are move effortlessly under the aluminium head track, when closed they form a sturdy fixed wall.

TECHNICAL SPECS

- Acoustic rating from 53-65 dB laboratory tested.
- Applications up to 18,000 mm height
- Top hung with no floor track
- Easy manually operated Scissor winding system
- Available with multiple surface finish options
- Double point suspension for multiple stacking options
- Panels with hinged pass door, single or double leaf inset pass door panels for access through
- Panel widths from 800mm-1200mm
- Nominal panel thickness 100 mm
- Low maintenance

SW VISEO



INTRODUCTION

The SW Viseo is our individual frame-less single glazed partition system offering an acoustic rating of up to 15-20 dB. Ideally suited for hotel room, meeting rooms, offices, showcase & multiple stacking arrangements available. The panels are operated manually with the help of sweep seals system. panels are move effortlessly under the aluminium head track, when closed they form a transparent fixed wall.

TECHNICAL SPECS

- Acoustic rating from 15-20 dB laboratory tested.
- Applications up to 3,500 mm height
- Top hung with no floor track
- Operating mechanism manually sweep seals
- Single or double point suspension for multiple stacking options
- Panels with pivot door, single door panels for access through
- Panel widths from 600mm-1200mm
- Nominal panel glass thickness 12 mm
- Low maintenance

SW GLASSO



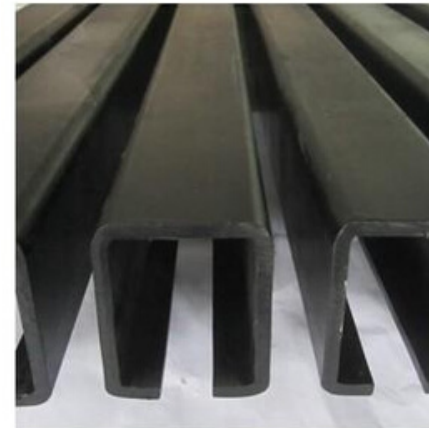
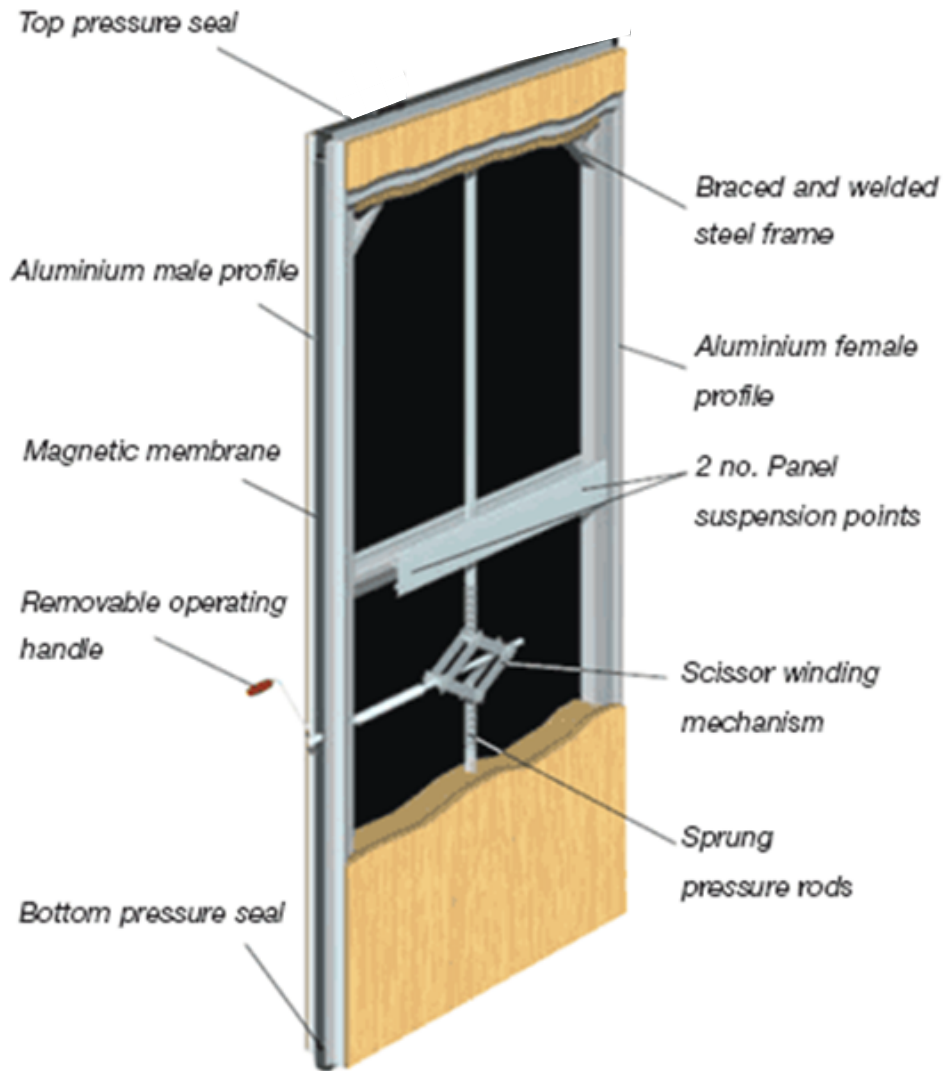
INTRODUCTION

The SW Glasso is our individual double glazed panel partition system offering an acoustic insulation rating of up to 45-55 dB. Ideally suited for high specification, multiple stacking arrangements available. The panels are operated manually with the help of multiple crank system. panels are move effortlessly under the aluminium head track, when closed they form a sturdy fixed wall.

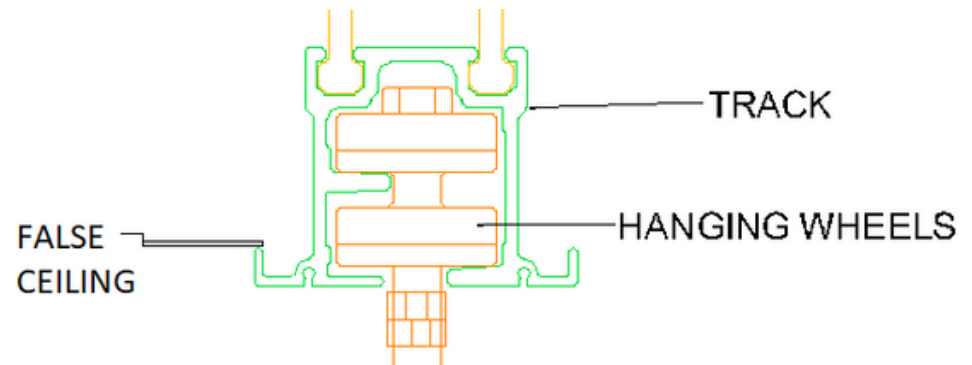
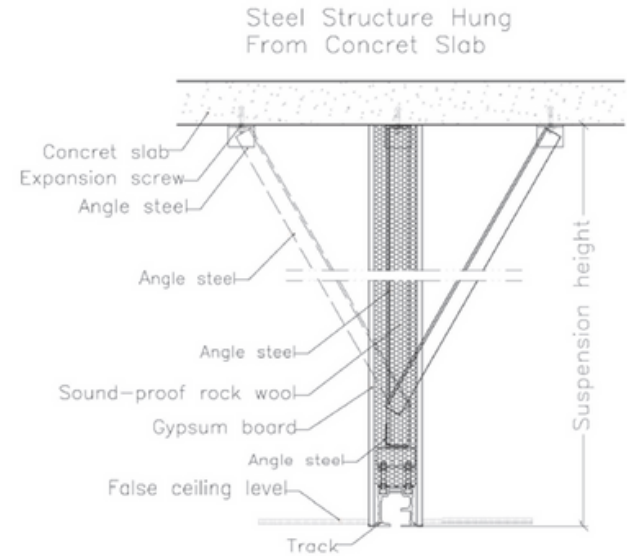
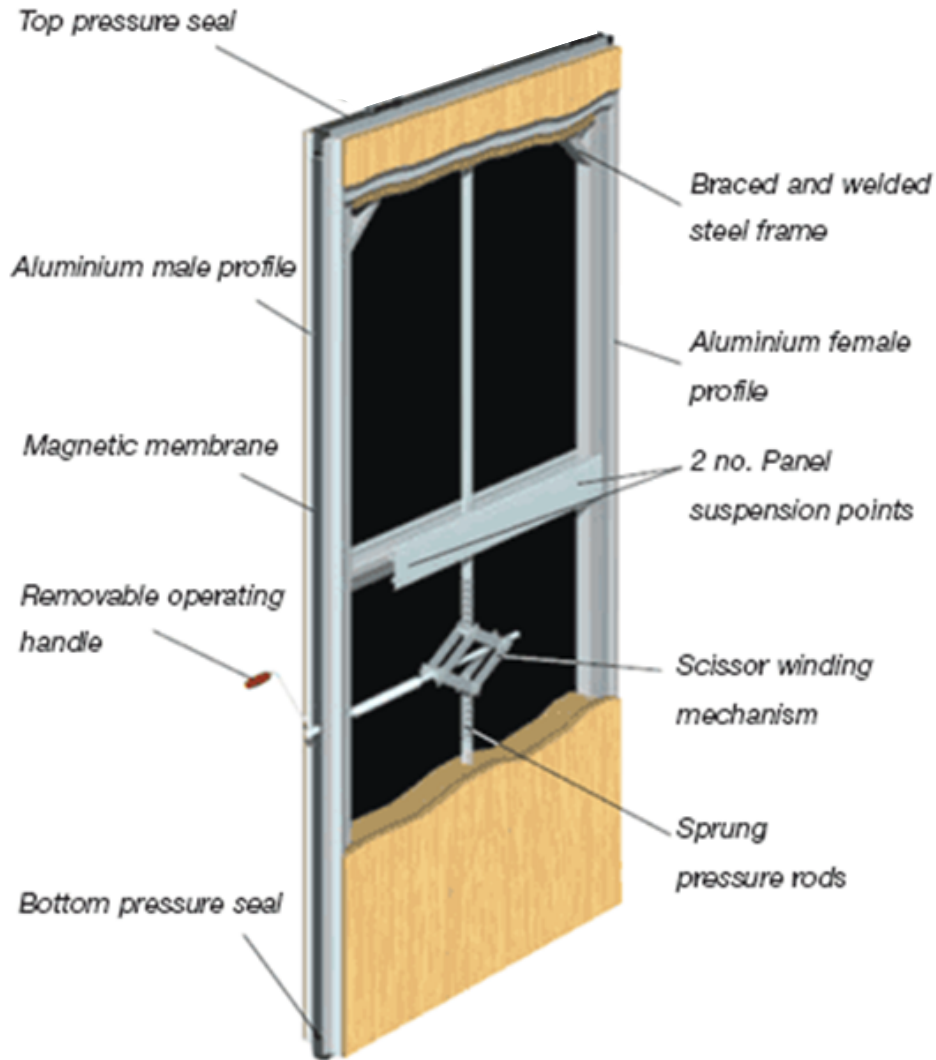
TECHNICAL SPECS

- Acoustic rating from 45-55 dB laboratory tested.
- Applications up to 5,000 mm height
- Top hung with no floor track
- Easy manually operated Scissor winding system
- Available with multiple surface finish options
- Single or Double point suspension for multiple stacking options
- Panels with hinged pass door, single or double leaf inset pass door panels for access through
- Panel widths from 800mm-1200mm
- Nominal panel thickness 100 mm
- Low maintenance

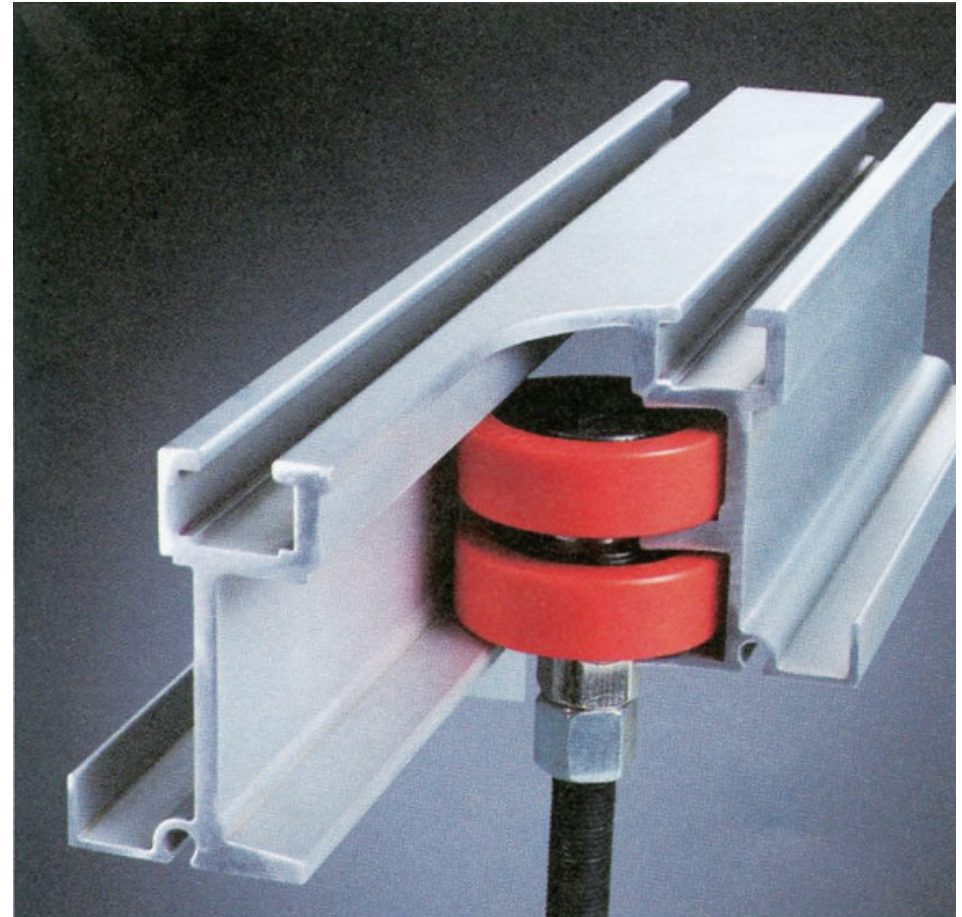
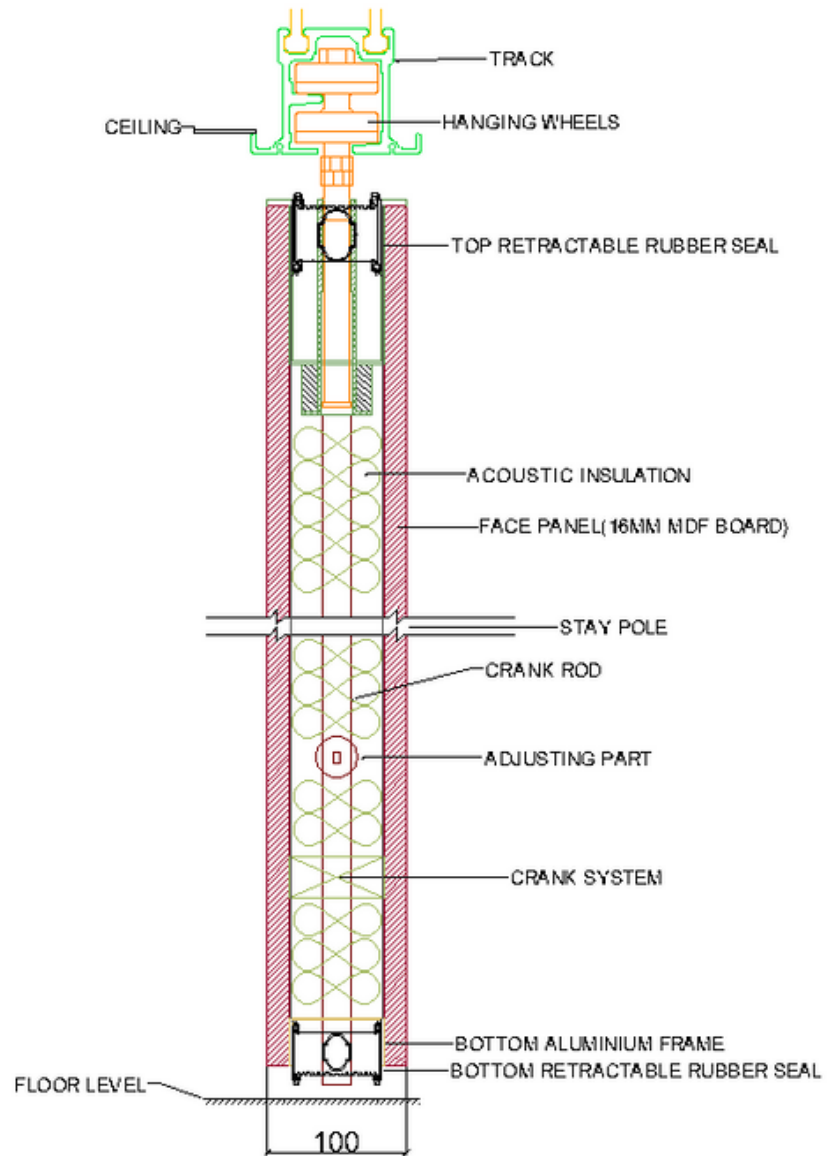
SYSTEM (SILICO)



SYSTEM (OTHERS)



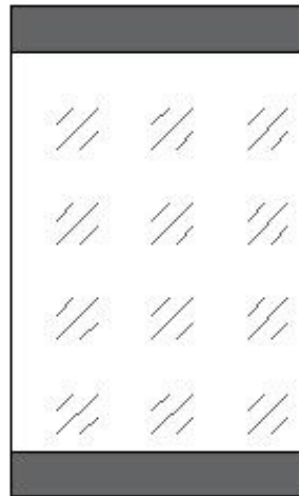
SECTION



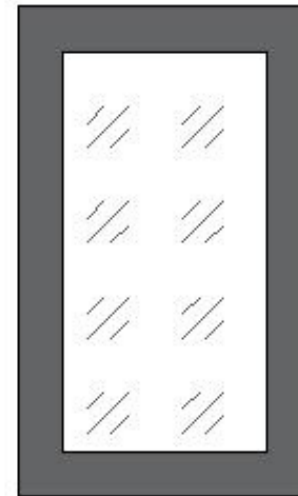
TYPE OF PANELS



SOLIDO



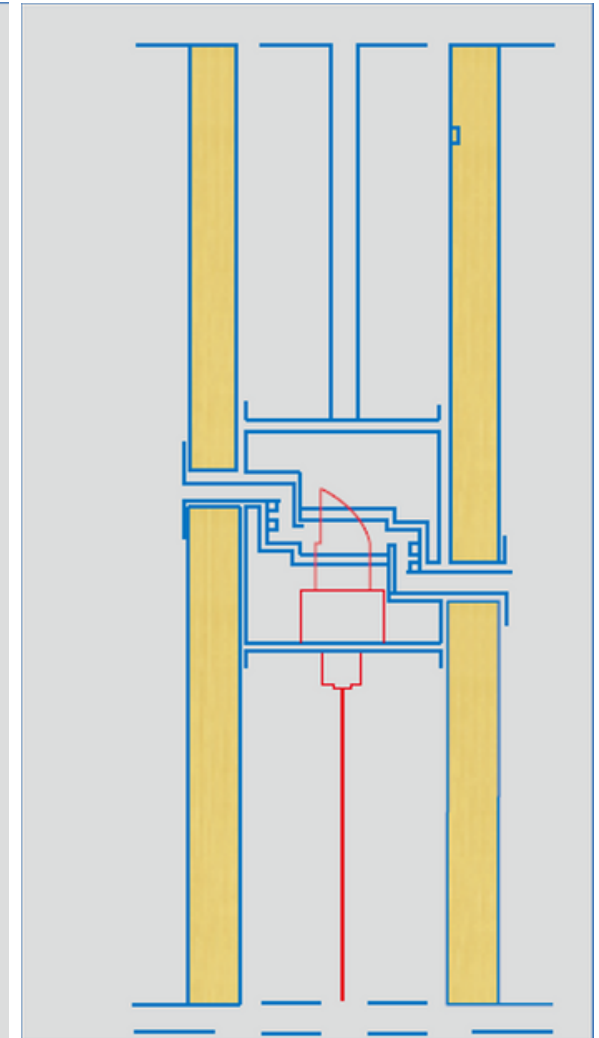
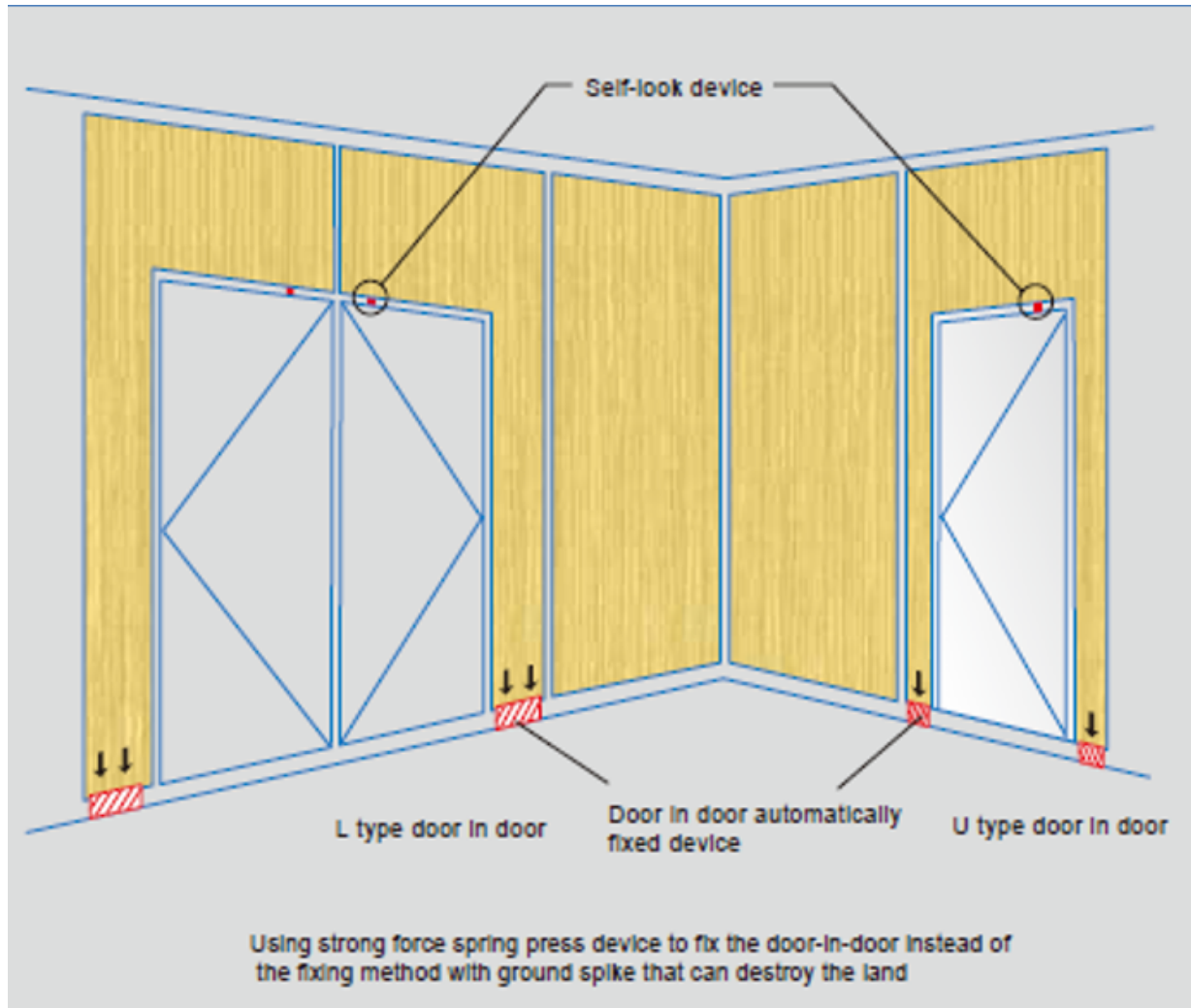
WISEO



GLASSO

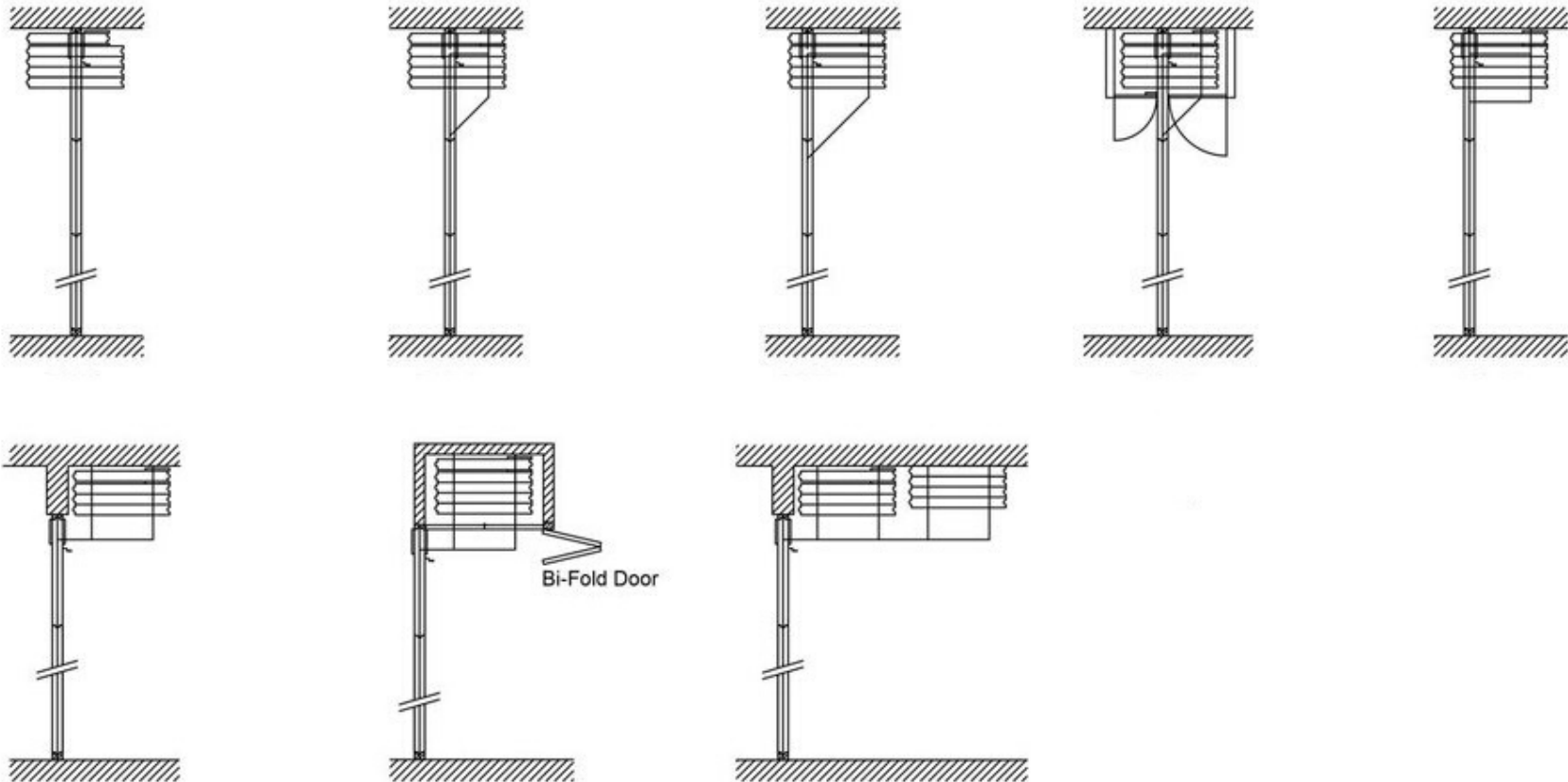
PASSDOOR

PASS DOOR SELF LOCK SYSTEM USING STRONG FORCE SPRING PRESS DEVICE TO FIX THE PASS DOOR LEAVING NO AIR GAP AT BOTTOM



PARKING OPTIONS

MUTIPLE PARKING OPTIONS



BOARDS OPTIONS



PERFORATED BOARD



ACOUSTIC GROOVE BOARD



MDF



HDF

Note:- Face board options can be customized according to customers preference

FINISH OPTIONS



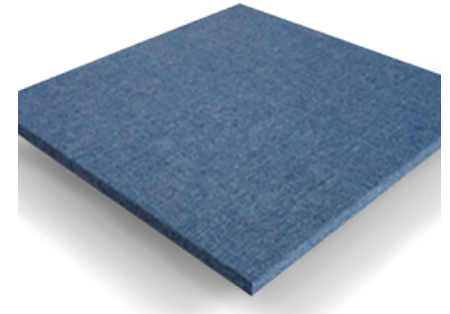
Veener



Laminate



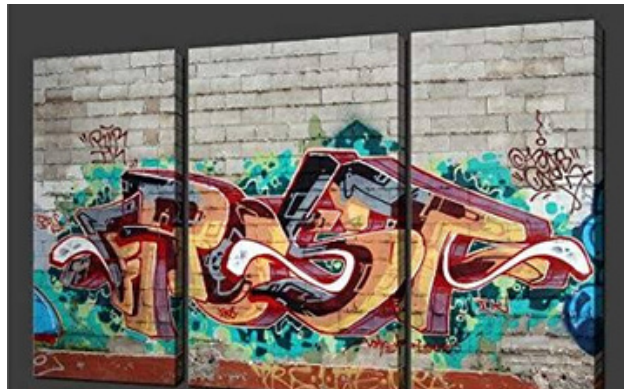
Leather



Fabric



Vinyl

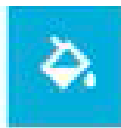


Graffiti

Note:- Finish options can be customized according to customers preference

SERVICES & MAINTAINANCE

We have Skilled and Professional team for installation, repair and servicing all aspects of Movable Walls. Given the right care and maintenance a movable wall will last for many years and operate at its high performance. As well as repairs, Sliderwalls can provide best maintenance and servicing contracts on a regular basis for clients.



Cleaning and Lubrication
to track and roller
system



Profile Inspections
to ensure efficient
sliding



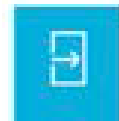
Roller Inspections
and replacements



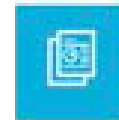
Replacement Parts
and operating handles



Operable Seal Checks
to ensure optimum seal



Operable Wall Relocation
relocation of existing
walls



Full Service Reports
of all servicing
completed



Full Guarantee
on all works
undertaken

MANUFACTURING



We have premium workmanship, quality control and most important priority on customer service. With the skilled team and our developing product range

- Research & Development is a key element to make sure the Sliderwalls keep ahead from competitors
- With many years of planning, design and technical knowledge our team can now offer a manufacturing plant with product development,
- As a Indian manufacturer we offer quicker lead times, replacement parts and full on site acoustic testing on request.

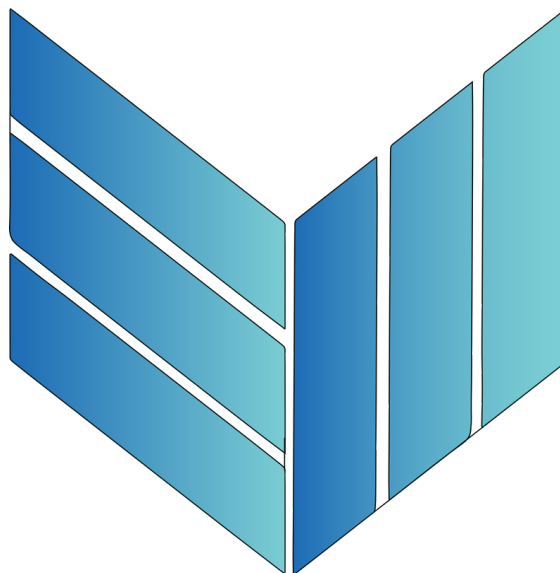


CLIENTS



Rajiv Gandhi Cancer Institute
and Research Centre





SLIDERWALLS

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