RED PLUS

DEMOUNTABLE
office partition systems

2025 | Edition - 01

INQUE Group

INQUE GROUP is an Indian conglomerate headquartered in Mumbai with its established, experienced and esteemed roots founded by a family that created the ENOX brand which has been a market leader.

In the year 2014, A Swedish multinational company named ASSA ABLOY acquired ENOX, a branch of business that deals in locks and hardware. At that time. We were the market leader employing 220 passionate employees in our team.

Since the Kitchen Hardware business was not acquired from our product portfolio, we decided to continue our Kitchen Hardware under the INQUE brand. Since then, INQUE was born as a modular kitchen solutions provider.

Headed by the best in the industry, Mr Divyesh Shah & Ms. Rupa Shah, INQUE Group is under the company Red Plus Interiors India Private Limited. INQUE Group is a home improvement company, providing multiple solutions with these indigenous brands under its umbrella - AVEO Linea glass and sliding solutions, INQUE Modular kitchens & wardrobes, REDPLUS Demountable Partitions, IDENICO acoustic solutions and RIOO Digital Door Locks.

Our HQ & Experience Center is Located in Andheri Mumbai. With 3 manufacturing units & warehouses spanning across 1,50, 000sq.feet & a passionate team-based Pan- India, INQUE Group excels in providing top notch quality solutions and services anywhere in India.

INQUE Group

RED PLUS

| Mr. VIRJI SHAH | Mr. DIVYESH SHAH | Mrs. RUPA SHAH |
| **CHAIRPERSON** | **MANAGING DIRECTOR** | **CEO** |

Complete Partition Solutions

REDPLUS partitions by RED PLUS INTERIORS INDIA PRIVATE LIMITED offers an extensive range of demountable partition solutions. We divides space by providing right solutions for our clients with interior glazed partitions & various door systems. We have dedicated Research, Development & Design team to create dream space of your will.

With its distinct features in demountable partitions system under multiple verticals like Kinetic Acoustic Movable Wall & Silent telephone booth, we trace our presence across the country. REDPLUS partitions are designed to meet needs of office, commercial, healthcare, corporate, banking & residential. We are engineered to provide solution with lowest possible time & ease of installation. With more than 8 different finishes our unique extrusion profiles have been designed in a way to attain maximum possible configurations.

VISION
To be the leader and first choice of partition systems across the globe.

MISSION
To provide right solution to our clients that add values with our latest & innovative products and through our commitment to quality & constant innovation.

VALUES
Collaboration, Creativity, Diverse Perspectives, Deliver Excellence & Accountability.

Welcome to the

World of

Demountable Partitions

RED PULS

Factory & Warehouse

With an expanse of around 1,50,000square feet ,our Factory, Warehouse & Experience center ensure that every consumer's demand is successfully accomplished with good quality & timely delivery. Our In-house production ensures good finishing, minimum lead time and highest level of accuracy .
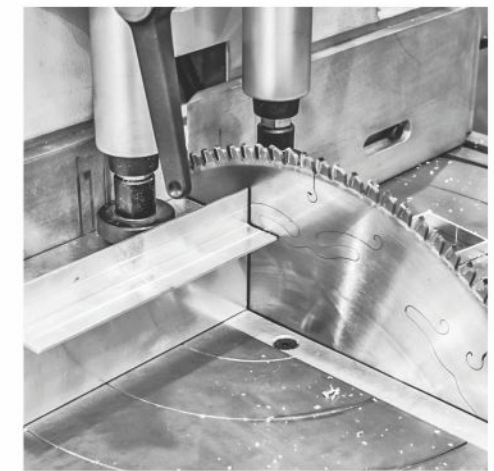
What is EPD & Why is it important?

EPD stands for Environmental Product Declaration, which is a standardized and verified document that provides transparent and objective information about the environmental impact of a product or service over its entire lifecycle. The EPD is based on a Life Cycle Assessment (LCA) that evaluates the environmental impact of a product or service from raw material extraction to disposal.

EPDs are important because they provide reliable and comparable information about the environmental performance of products, allowing consumers and businesses to make informed decisions and support more sustainable choices. Some of the key benefits of EPDs include:

Transparency: EPDs provide transparent and verified information about the environmental impact of products, which helps build trust and credibility with consumers and other stakeholders.

Comparative Information: EPDs enable the comparison of environmental performance across different products or services, allowing consumers and businesses to make informed decisions about which products are more environmentally friendly.

Improved Sustainability: By providing information about the environmental impact of products, EPDs can drive improvements in product design, manufacturing, and disposal practices, leading to more sustainable products and services.

Regulatory Compliance: EPDs can help businesses comply with environmental regulations and standards, such as those related to carbon emissions, waste reduction, and sustainable sourcing.

Supply Chain Management: EPDs can help businesses understand the environmental impact of their supply chains and identify opportunities to improve sustainability practices.

EPDs are an important tool for promoting more sustainable consumption and production patterns, helping to protect the environment and support social and economic well-being.

IGBC *Member*

IGBC stands for Indian Green Building Council, which is a non-profit organization that works to promote sustainable and environmentally friendly building practices in India. The IGBC has a membership program that allows individuals and organizations to become members and support its mission.

As a IGBC member RED PLUS is committed to promoting sustainable building practices and green building design principles, including energy efficiency, water conservation, waste reduction, indoor air quality, and use of renewable resources. By working together, IGBC members are helping to create a more sustainable built environment in India, which benefits both people and the planet.

Membership Certificate

This is to certify that

Red Plus Interiors India Private Limited

is an Annual Member of Indian Green Building Council (IGBC)

Bearing Membership No IGBCMM220823

This certificate shall be valid up to December 2025

K S Venkatagiri
Executive Director
CII - IGBC

B Thiagarajan
Chairman
Indian Green Building Council

C Shekar Reddy
Vice Chairman
Indian Green Building Council

Why PVD coating?

| Satin Stainless Steel | Polish Stainless Steel | Black Matt (Teflon Coating) | Yellow Gold (PVD Coating) | Rose Gold (PVD Coating) |

PVD coating, or physical vapor deposition coating, is used for a variety of reasons across many industries. Here are some of the main reasons why PVD coating is preferred over other coating techniques:

Hardness and Durability: PVD coatings are known for their hardness and durability, which makes them ideal for applications where the coating needs to withstand wear, friction, and corrosion. PVD coatings are commonly used in industries such as automotive, aerospace, and medical devices, where high-performance and long-lasting coatings are essential.

Uniformity: PVD coatings offer excellent uniformity, which means that the thickness and composition of the coating can be precisely controlled. This is particularly important in applications where consistent performance is critical.
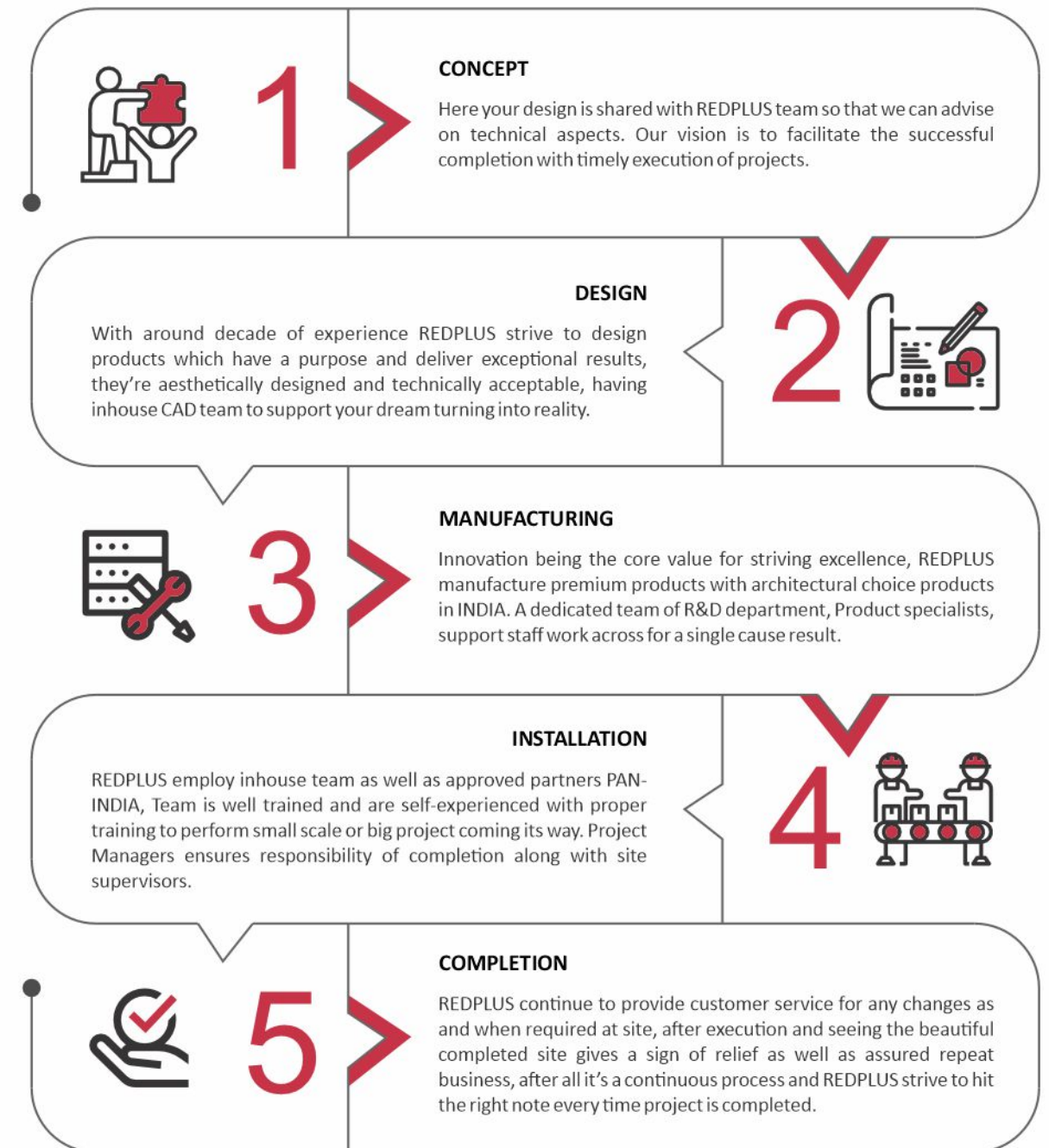
Variety of Coatings: PVD coatings can be applied in a wide range of materials, including metals, ceramics, and polymers. This versatility allows for a wide range of applications, from decorative coatings to protective coatings.

Environmentally Friendly: PVD coating is an environmentally friendly process, as it produces fewer emissions and wastes compared to other coating techniques. The process is also free of hazardous chemicals and solvents, which makes it safer for workers and the environment.

PVD coating is a versatile and reliable coating technique that offers a range of benefits across various industries.

INFOGRAPHICS

How We Do It !

CONCEPT

1

Here your design is shared with REDPLUS team so that we can advise on technical aspects. Our vision is to facilitate the successful completion with timely execution of projects.

DESIGN

2

With around decade of experience REDPLUS strive to design products which have a purpose and deliver exceptional results, they're aesthetically designed and technically acceptable, having inhouse CAD team to support your dream turning into reality.

MANUFACTURING

3

Innovation being the core value for striving excellence, REDPLUS manufacture premium products with architectural choice products in INDIA. A dedicated team of R&D department, Product specialists, support staff work across for a single cause result.

INSTALLATION

4

REDPLUS employ inhouse team as well as approved partners PAN-INDIA, Team is well trained and are self-experienced with proper training to perform small scale or big project coming its way. Project Managers ensures responsibility of completion along with site supervisors.

COMPLETION

5

REDPLUS continue to provide customer service for any changes as and when required at site, after execution and seeing the beautiful completed site gives a sign of relief as well as assured repeat business, after all it's a continuous process and REDPLUS strive to hit the right note every time project is completed.

HEALTH
AND
SAFETY RULES
in the workplace

1. Follow the dress code
It is important to dress according to the workplace dress code. This may prohibit jewelry or open-toe shoes, for example. Often a workplace may require employees to wear specific footwear and long sleeves and pants in order to protect against common workplace accidents. Dress codes can promote professionalism and also help keep employees safe.

2. Wear safety gear
Safety gear is necessary in labs, around machinery and on construction sites, for example. Companies include safety gear in the dress code when it is necessary for your job. Safety gear is a precaution against hazardous materials and potentially dangerous working conditions.

3. Maintain personal hygiene
Maintain your personal hygiene, such as cleanliness, to help prevent illness at work. Good hygiene can also help promote health and self-esteem, which reduces risks.

4. Take responsibility for your personal safety
To take responsibility for your personal safety means ensuring that you follow safety procedures. If employees rely on themselves to keep the workplace safe, this can create a safe environment for all. Responsibility also prevents negligence, which can limit on-the-job accidents.

5. Maintain a clean workspace
It is important to keep your desk or other personal workspaces clean. Be sure to put away supplies when they are not in use. Gathering necessary materials before starting a task can help keep a clean workspace. Maintaining your work area promotes organization and attentiveness, both aspects of promoting safety in the workplace.

6. Follow work procedures
A company creates work procedures to help comply with safety protocols and best practices, so if you follow work procedures, safety standards are likely met. It is important to follow procedures even if you think performing a task differently might save time. Often there'll be an employee handbook or safety station where the company provides their work procedures.

7. Learn how to act in an emergency
Learn emergency protocols including where to go in case of a fire or during a natural disaster such as a tornado. Much like work procedures, companies design emergency protocols with strong consideration for safety regulations. Knowing where to go or how to behave during an emergency protects you as well as your coworkers.

8. Report accidents if they occur

Report accidents to the managers or other personnel when they occur. If you injure yourself or cause an accident, be sure to report it and follow procedure immediately to help reduce the risks of further harm or endangering coworkers. This helps to get proper treatment for your injury and addresses the possible causes of the incident to prevent it from happening again. It is important to follow company policy and report even minor incidents. Your employer may require a written report of the incident as well.

9. Report unsafe conditions

If you observe an unsafe practice or condition such as faulty equipment, it is helpful to report this so that personnel can address the situation and make corrections to prevent an incident. Unsafe conditions pose a threat to your coworkers and to you, so reporting a potentially dangerous situation is in the best interest of all employees. Consider marking any unsafe condition to protect others who may encounter it while you go to report it.

10. Lift objects carefully

Professionals advise lifting by squatting and using your knees when picking items up instead of bending at your waist because this can cause strain on your back and may result in injury. Use equipment if necessary or ask for help in lifting heavy items. Back pain is a common workplace injury that you can avoid with proper posture and using caution in actions that you often repeat at work, such as carrying materials.

11. Operate machinery that you are familiar with

Only operate machinery that employers authorize you to use. Some types of workplace equipment, such as forklifts, require training. Training can prevent misuse and provide proper safety knowledge and skill for machines. It is important to become familiar with all equipment that is in regular use at work.

12. Use break times

Taking breaks can maximize employee attentiveness because they are well-rested. Breaks provide other benefits, such as time to relax and reduce stress. During breaks, you may need to sit or stretch to maintain personal safety and prevent muscle injury.

13. Stay in your work zone

While working, try to stay in your designated work area. This allows you to be familiar with your surroundings and increases the likelihood that you understand the rules of conduct in the area. If you visit another working area, try to find a professional who can help you navigate the area so you are confident in your surroundings.

14. Stay alert and attentive

Being alert and attentive to your surroundings in a work environment helps identify risks. It is important to limit distractions as well and ensure you focus on tasks at work. Taking care to be mentally present while working helps you actively follow procedures and practice caution.

15. Keep exits clear

Try to keep walkways clear and take care not to block exits. This prevents falls and helps people leave the room or building safely and quickly in the event of an emergency. In small spaces keeping walkways clear can be difficult but it may be useful to practice a walk-through to ensure that employees can maneuver safely around equipment.

16. Ask for help

If you require assistance, ask for help. This greatly reduces the risk of having an accident and helps foster a safe work environment by setting an example. Refer to company protocol when performing tasks or operating equipment, and if protocol suggests doing a task with another employee, do not attempt the task alone.

17. Use caution signs

Use caution signs when applicable. For example, wet floor signs prevent slips on a floor after you mop or after a spill. Areas at work may require barriers or signs when equipment such as forklifts are in use. Another example is road signs to notify drivers of workers or highway cleanup crews. It is important to place caution signs while working and read and obey caution signs placed by others.

18. Use proper equipment

Use the equipment a procedure recommends to help prevent an accident. Companies usually provide equipment to limit strain on employees and to comply with safety regulations. It is also important to learn how to operate any equipment that is available before using it for work.

19. Eat in designated areas

Employers sometimes restrict food and drink to specific areas at work to prevent spills, contamination and unsafe conditions. Having liquids around machines risks spills that can cause malfunctions, and eating where you work can cause contamination and possibly result in illness. If your workplace requests employees eat in a certain place or restrict food and drinks in a work environment, it is important to observe this rule.

20. Follow safety guides

Follow all safety guides put in place to protect you and your coworkers. Companies design safety rules to prevent incidents. Sometimes rules result from a previous accident which is why it is important to report your injuries as well as unsafe conditions. If you do not understand why a safety rule exists, you can ask your employer for clarification.

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GOOD
Acoustic

POOR
Acoustic

HOW CAN WE SOLVE?

Acoustics: Absorb, Block, or Cover
There are three methods of dealing with sound, commonly referred to as the **ABCs**. Sound can be Absorbed, it can be Blocked or redirected, and it can be Covered. The method chosen depends on the final goal of the project.

Sound should be absorb when the goal is to keep sounds within the room from reverberating or echoing. If a room has hard surfaces that reflect sound, it will take a long time for the sound level to diminish to a point that it is inaudible. This is most noticeable in an empty room with hard walls, floors, and ceilings: you can hear the sounds bouncing around the room. Installing sound absorbing materials, such as carpet, acoustic ceiling tiles, or fabric covered panels, will reduce the reverberation by absorbing the sound. Noise Reduction Coefficient, which is defined above, is used for rating a material's ability to absorb sound.

If the goal is to keep sound within a space, for privacy or other reasons, the sound should be block. This can be combined with absorption so the reverberation in the space is reduced. Blocking sound is generally accomplished by reducing short circuits between two spaces. Common air space, is the FIRST path that sound uses, so this needs to be explored first, if you have a 5% air gap in any kind of a noise barrier, 90% of sound leaks through that air space. Some common features include HVAC ducts or grilles, back-to-back outlets, pipes that pass through a space, partitions that stop above the ceiling but do not extend to the structural deck above. Adding mass to the walls will help block the sound. For instance, a concrete wall blocks sound better than a stud wall. Additional layers of gypsum wall board and insulation in the wall cavity will also help block sound.

Sound can also be cover to help maintain speech privacy. This is most noticeable in an office environment when the forced air system is turned off, the idea is to provide just enough background noise to make nearby conversations unintelligible; the conversation is still there, but the quiet hum of the noise (soft music) masks it.

WHY IS IT REQUIRED?

An office is the centre of communication, thinking & collaboration. Any unwanted noise within an office is a major distraction and is a reason for employees not being able to achieve optimum productivity. Soundproofing are a necessity for offices, because apart from the noise within office interiors, there is a huge problem of unwanted noise from the exteriors such as traffic, construction, etc. which have the same unpleasant effect. The soundproof offices help in noise cancellation of this unwanted noise which intrudes the 'thinking space' of the employees.

Similarly, besides noise reduction, at times it is required to prevent certain discussions from being heard outside a cabin or conference room. Our state-of-the-art acoustic Office demountable glass partitions make sure that peace and tranquillity within office is maintained, and that important discussions remain confidential.
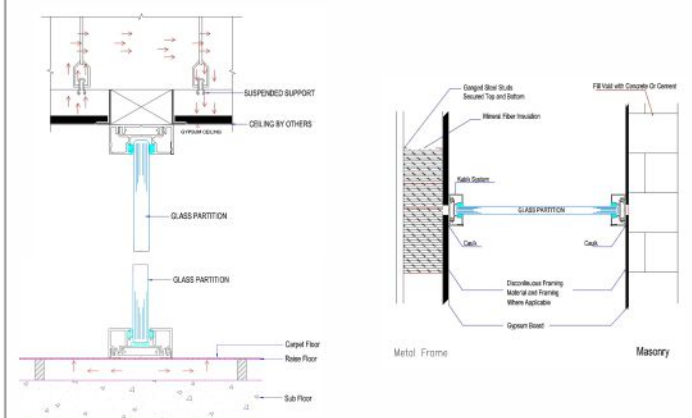
Leakage of sounds comes from three common places
a - Common air space (Ceiling), **b** - Mass & Density (Walls), **c** - Hard surface (Floor).

GOOD ACOUSTIC

POOR ACOUSTIC

WWW.REDPLUSPARTITION.COM

INQUE Group
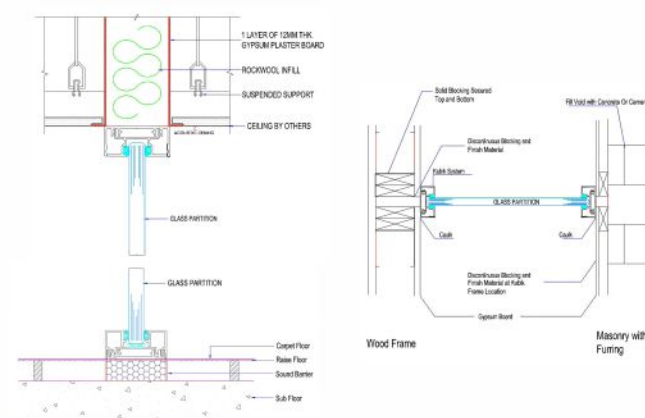
CURVE GLASS
Specialist

Our curved glass partitioning stands out for its exceptional design possibilities. The graceful curve of the glass panes has the unique ability to add a touch of warmth to interiors, fostering a welcoming environment that caters to the needs of both staff and visitors, regardless of their working preferences. This versatile style not only complements the sophisticated ambiance of corporate offices but also thrives in more creative work environments.

The innovative design of our curved glass partitions goes beyond mere functionality; it transforms spaces into aesthetically pleasing and inspiring areas. By softening the overall atmosphere, these partitions contribute to a harmonious and comfortable setting that encourages productivity and creativity

In addition to its visual appeal, our curved glass partitions are a testament to the commitment to quality and attention to detail.

GAI | EPD ENVIRONMENTAL PRODUCT DECLARATION | FFSC FURNITURE & FITTINGS SKILL COUNCIL

SWITCHABLE
Glass

Switchable glass serves as an ideal companion for glass partitions, offering unparalleled versatility in various settings. Whether enhancing meeting room privacy in the corporate office, infusing a sense of style and occasion in retail spaces, or concealing a child's playroom at home, the adaptability of switchable glass redefines functionality and aesthetics.

In office environments, our switchable glass transforms conventional meeting rooms by providing a dynamic solution for privacy. With a simple flick of a switch, it transitions from transparent to opaque, offering the flexibility needed for confidential discussions while maintaining an open and collaborative atmosphere when desired.

CONTENT

RED PLUS

DOTLINE 25 +

25MM X 25MM
(SINGLE GLAZE)

FRAMED PARTITION | SINGLE GLAZE

A set of profiles meticulously crafted for the minimalist aesthetic, with an ultra-sleek width of 25 mm. In essence, this profile series represents a commitment to excellence, where meticulous design meets functionality. The result is a partition system that not only meets the demands of contemporary minimalism but also excels in acoustic performance and mechanical strength, setting a new standard in the industry.

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RED PLUS

DOTLINE 25 (single glaze)
25MM X 25MM

Features
- Application: Non load bearing interior partition wall
- Ceiling Support: Existing Structure or Suspended Ceiling
- Product Dimension: 25mm X 25mm
- Product Finish available: Black anodized and Silver Anodized
- Product Grade: 6063 T6
- Sound absorbing Rubber: EPDM rubber gaskets

Sound Insulation
- Fixed Partition
  with 10 mm Glass - Upto 32 dB
  with 12 mm Glass - Upto 33 dB
  with 11.52 mm Glass - Upto 38 dB
  with 12.52 mm Glass - Upto 38 dB
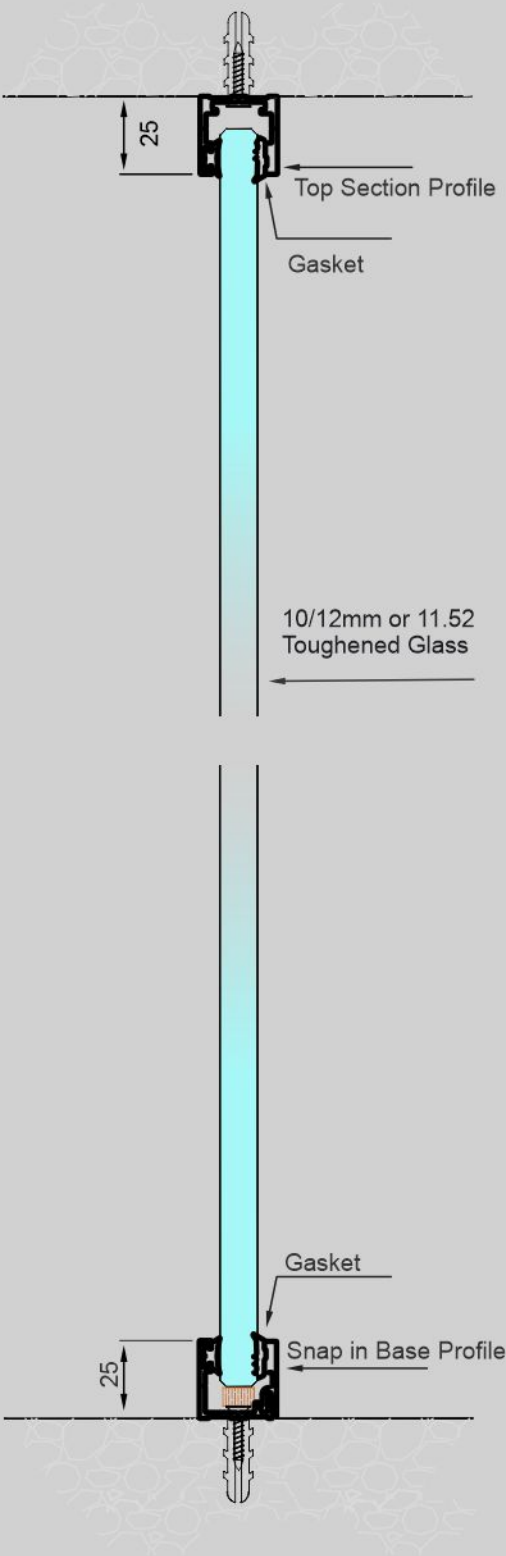
Standard Partition Dimension
- Maximum height: 2700mm
- Glass thickness: 10 mm, 12 mm & 11.52 mm

Door Options
- Frameless Glass Door
- Aluminium Frame Door

Available in two Colors

● Black   ○ Silver

* kindly consult Authorised REDPLUS person before placing order or confirmation.

RED PLUS

25

Top Section Profile

Gasket

10/12mm or 11.52
Toughened Glass

Gasket

Snap in Base Profile

25

RED PLUS

ULTRA SLIMLINE 45

45MM X 16MM
(SINGLE GLAZE)

FRAMED PARTITION | SINGLE GLAZE

The term "slim" indicates that the profile is relatively thin and slender. This design is often sought after for applications where a minimalist and contemporary aesthetic is desired.

Slim aluminum profiles like this one are versatile and can be used in various applications, such as framing for glass partitions or doors. The slim design is often chosen for its modern and unobtrusive look.

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RED PLUS
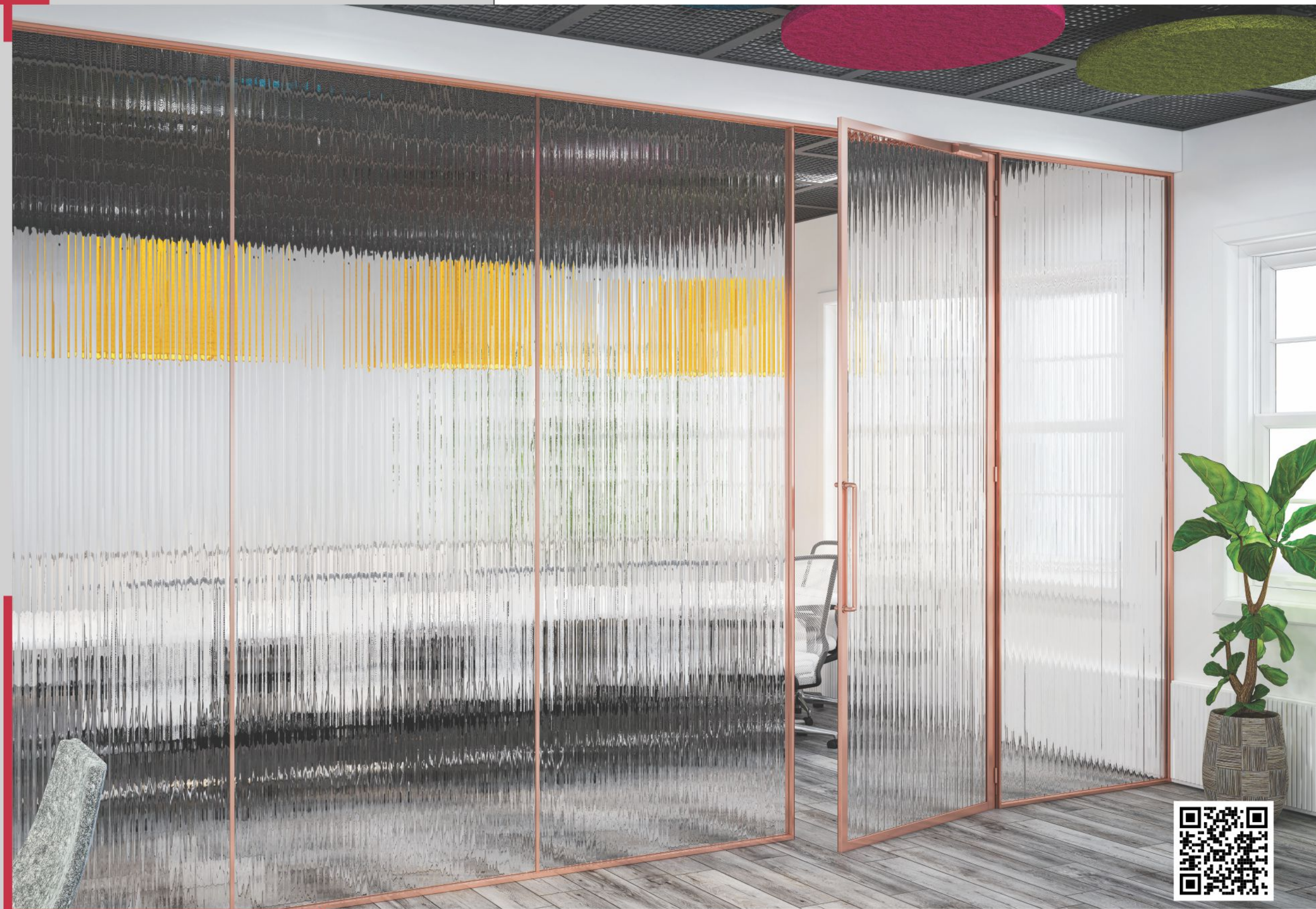
ULTRA SLIMLINE 45 (single glaze)
45MM x 16MM

Features
• Application: Non load bearing interior partition wall
• Ceiling Support: Existing Structure or Suspended Ceiling
• Product Dimension: 45mm X 25mm
• Product Finish available: Black anodized and Silver Anodized
• Product Grade: 6063 T6
• Sound absorbing Rubber: EPDM rubber gaskets

Standard Partition Dimension
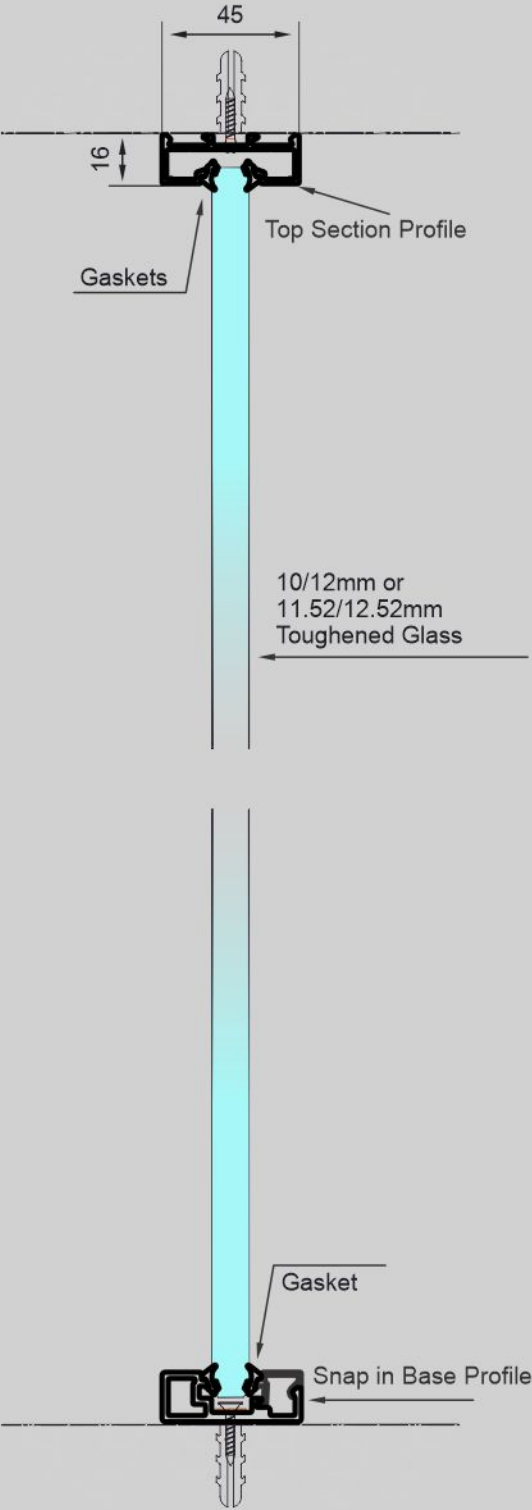- Maximum height: 3000mm
- Glass thickness - 10 mm, 12 mm, 11.52 mm

Door Options
- Frameless Glass Door
- Aluminium Frame Door

Available in two Colors

● ○
Black   Silver

* kindly consult Authorised REDPLUS person before placing order or confirmation.

RED PLUS

45

16

Top Section Profile

Gaskets

10/12mm or
11.52/12.52mm
Toughened Glass

Gasket

Snap in Base Profile

RED PLUS

REDPLUS FG 40 **+**

**32 x 40 MM
(SINGLE GLAZE)**

The Redplus FG 40 demountable office partition is a profile system with 32mm x 40 mm dimensions. With its elegant design and effective acoustic solutions, Redplus FG 40 frames redefine office aesthetics and efficiency. Transforming workspaces with innovation and elegance, the Redplus FG 40 demountable office partition redefines office aesthetics.

GAI | EPD ENVIRONMENTAL PRODUCT DECLARATION | FFSC FURNITURE & FITTINGS SKILL COUNCIL

RED PLUS

REDPLUS FG 40 (single glaze)
32MM x 40MM

Features
- Standard partition section: 32 X 40 mm, Single Glazed partition.
- Slim in design, suitable for both office and conference rooms
- Suitable for 15.52 mm / 17.52 mm laminated toughened glass.
- Product Grade: 6063 T6
- Redplus sections can be installed at a maximum vertical panel size of 3000 mm .

Sound Insulation
- Fixed Partition-
  with 15.52 mm Glass - Upto 40 dB
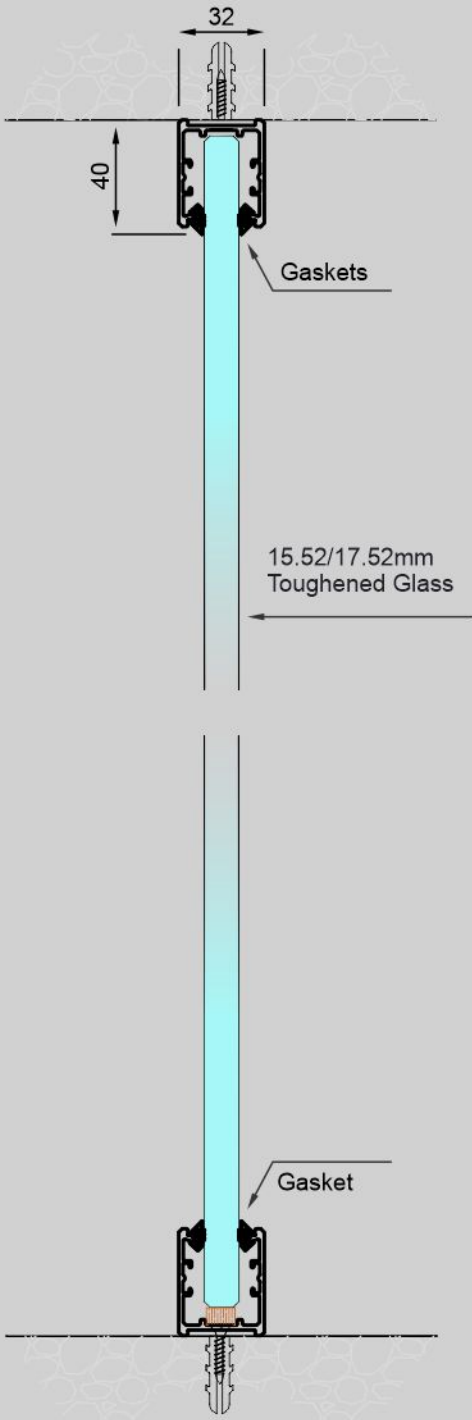 with 17.52 mm Glass - Upto 41 dB

Standard Partition Dimension
- Maximum height: 3000mm
- Glass thickness - 15.52 mm, 17.52 mm

Door Options
- Frameless Glass Door
- Stile Door

Available in two Colors

⚫ ⚪
Black Silver

* kindly consult Authorised REDPLUS person before placing order or confirmation.

INQUE Group

RED PLUS

32

40

Gaskets

15.52/17.52mm
Toughened Glass

Gasket

ULTRALINE 45

**45MM X 25MM
(SINGLE GLAZE)**

FRAMED PARTITION | SINGLE GLAZE

The 45 x 25 aluminum profile is versatile and suitable for various applications in both residential and commercial settings. It is often employed in architectural projects for framing windows, doors, partitions, and other structural elements. The dimensions of 45 x 25 provide a balance between strength and a relatively slim profile, making it suitable for applications where both structural integrity and a sleek appearance are desired.

RED PLUS

ULTRALINE 45 (single glaze)
45MM x 25MM

Features
- Application: Non load bearing interior partition wall
- Ceiling Support: Existing Structure or Suspended Ceiling
- Product Dimension: 45mm X 25mm
- Product Finish available: Black anodized and Silver Anodized
- Product Grade: 6063 T6
- Sound absorbing Rubber: EPDM rubber gaskets

Sound Insulation
- Fixed Partition-
  with 10 mm Glass - Upto 32 dB
  with 12 mm Glass - Upto 34 dB
  with 11.52 mm Glass - Upto 38 dB
  with 12.52 mm Glass - Upto 39 dB

Standard Partition Dimension
- Maximum height: 3000mm
- Glass thickness - 10 mm, 12 mm, 11.52 mm, 12.52 mm

Door Options
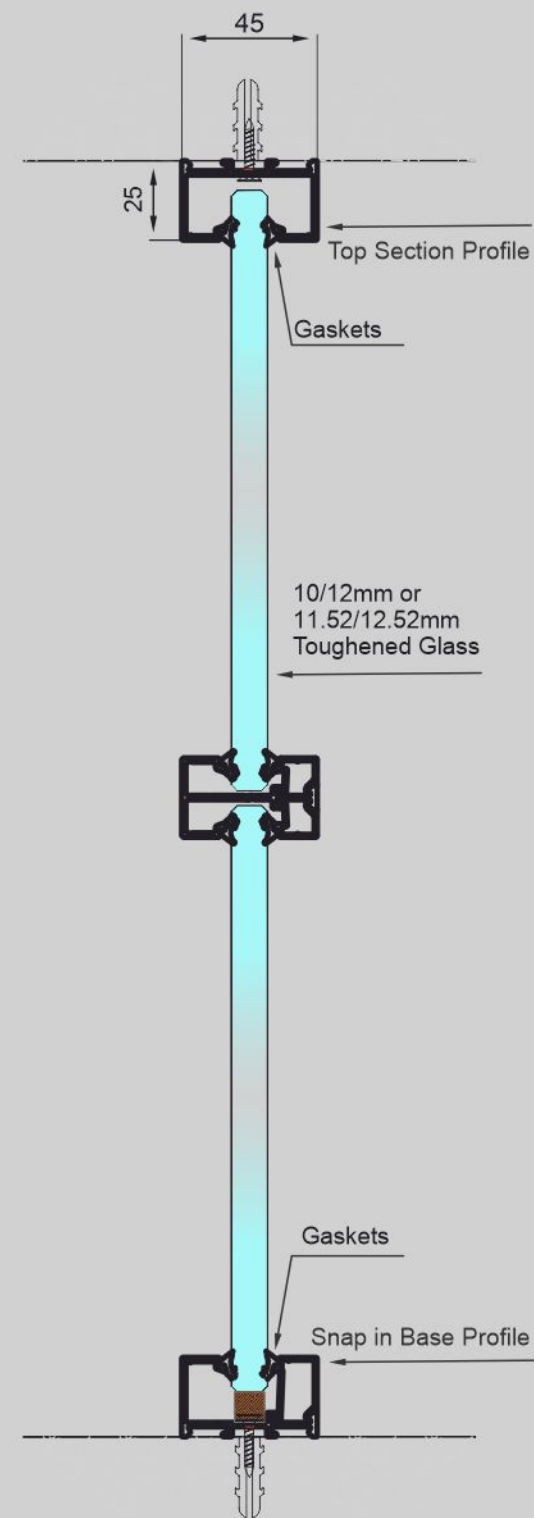- Frameless Glass Door
- Aluminium Frame Door

Available in two Colors

● Black   ○ Silver
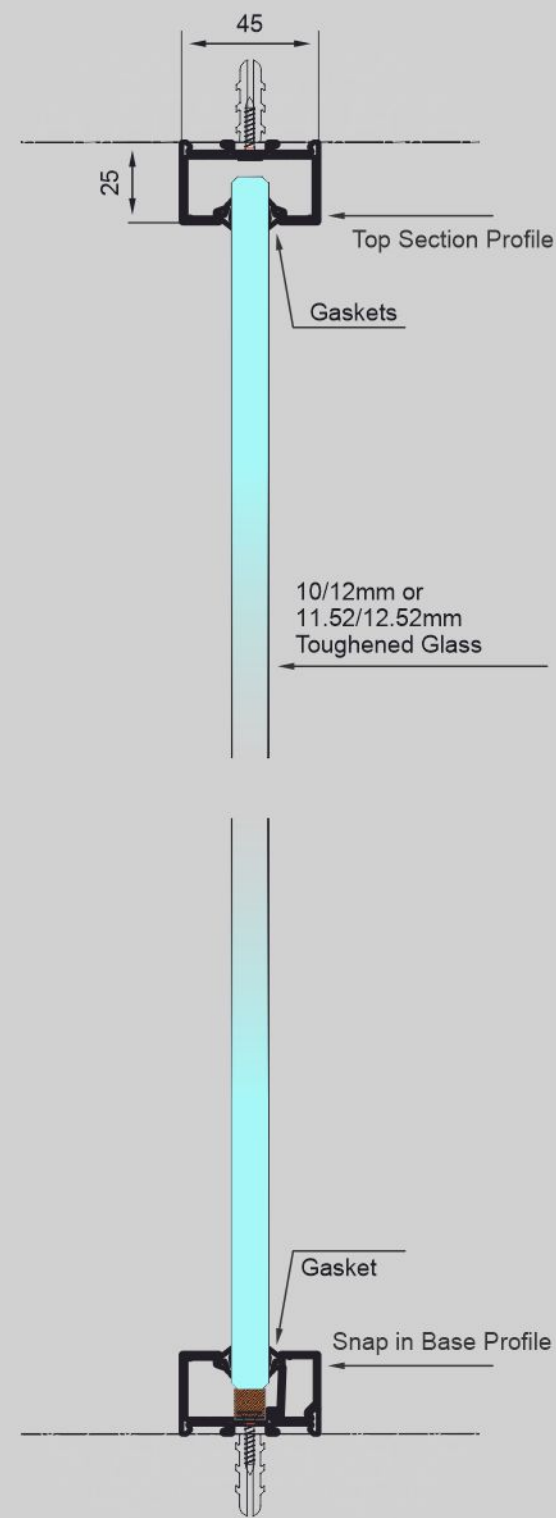
GLASS PANELS CORNER GUARD
The panels are connected vertically by transparent polycarbonate profile with in-line, 90° and T-shaped joints. The profiles features a double-sided adhesive tape that guarantee perfect structural union, sound insulation & Safety Concerns.

* kindly consult Authorised REDPLUS person before placing order or confirmation.

45

25

Top Section Profile

Gaskets

10/12mm or
11.52/12.52mm
Toughened Glass

Gasket

Snap in Base Profile

45

25

Top Section Profile

Gaskets

10/12mm or
11.52/12.52mm
Toughened Glass

Gaskets

Snap in Base Profile

RED PLUS

KWENTHA 54

54MM X 25MM
(SINGLE GLAZE, OFFSET GLAZE,
DOUBLE GLAZE)

FRAMED PARTITION | SINGLE GLAZE |
DOUBLE GLAZE | OFFSET GLAZE

The term Kwentha implies that this aluminum
profile is engineered with unique features or
characteristics that differentiate it from standard
profiles. These features could include specific
geometries, for different types of glazing, or
other design elements tailored for particular
applications.

The specialized design of the 54 x 25 special
aluminum profile suggests that it is tailored for
particular applications. It might be used in
scenarios where a customized or unique
structural element is required.

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RED P|U|L|S

KWENTHA 54 (single Glaze, Offset Glaze, Double Glaze) 54MM X 25MM

Features
- Application: Non load bearing interior partition wall
- Ceiling Support: Existing Structure or Suspended Ceiling
- Product Dimension: 54mm X 25mm
- Product Finish available: Black anodized and Silver Anodized
- Product Grade: 6063 T6
- Sound absorbing Rubber: EPDM rubber gaskets

Sound Insulation
- Fixed Partition-
Single Glaze

with 10 mm Glass - upto 32 dB	with 11.52 mm Glass - upto 38 dB
with 12 mm Glass - upto 33 dB	with 12.52 mm Glass - upto 39 dB

Double Glaze

with 10 mm + 10 mm - upto 37 dB	with 12 mm + 11.52 mm - upto 41 dB
with 10 mm + 12 mm - upto 40 dB	with 12 mm + 12.52 mm - upto 43 dB
with 12 mm + 12 mm - upto 38 dB	with 11.52 mm + 11.52 mm - upto 43 dB
with 10 mm + 11.52 mm - upto 41 dB	with 11.52 mm + 12.52 mm - upto 43 dB
with 10 mm + 12.52 mm - upto 42 dB	with 12.52 mm + 12.52 mm - upto 44 dB

Standard Partition Dimension
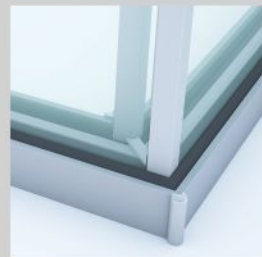- Maximum height: 3000mm
- Glass thickness - 10 mm, 12 mm, 11.52 mm, 12.52 mm

Door Options
- Frameless Glass Door
- Aluminium Frame Door

Available in two Colors

● ○
Black Silver

GLASS PANELS CORNER GUARD

The panels are connected vertically by transparent polycarbonate profile with in-line, 90° and T-shaped joints. The profiles features a double-sided adhesive tape that guarantee perfect structural union, sound insulation & Safety Concerns.

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Center Glaze

- 54
- 25
- Top Section Profile
- Gaskets
- 10/12mm 11.52mm/12.52mm Toughened Glass
- Snap in Base Profile
- Gaskets

Offset Glaze

- 54
- 25
- Top Section Profile
- Gaskets
- 10/12mm 11.52mm/12.52mm Toughened Glass
- Snap in Base Profile
- Gaskets

Double Glaze

- 54
- 25
- Top Section Profile
- Gaskets
- 10/12mm 11.52mm/12.52mm Toughened Glass
- Snap in Base Profile
- Gaskets

REDPLUS

REDPLUS FG 100

**100MM X 25MM
(SINGLE GLAZE)**

FRAMED PARTITION | SINGLE GLAZE

The profile is specifically designed to accommodate glass panels with a thickness of 15.52mm and 17.52mm glass. This precise compatibility ensures a secure and precise fit for the specified glass thickness and well-suited for architectural projects where glass is a key component. Its compatibility with 15.52mm and 17.52mm glass makes it suitable for creating transparent or semi-transparent structural elements.

GAI | EPD ENVIRONMENTAL PRODUCT DECLARATION | FFSC FURNITURE & FITTINGS SKILL COUNCIL

RED PLUS

REDPLUS FG 100 (single glaze)
100MM x 25MM

Features
- Application: Non load bearing interior partition wall
- Ceiling Support: Existing Structure or Suspended Ceiling
- Product Dimension: 100mm X 25mm
- Product Finish available: Black anodized and Silver Anodized
- Product Grade: 6063 T6
- Sound absorbing Rubber: EPDM rubber gaskets

Sound Insulation
- Fixed Partition-
  with 15.52 mm Glass - Upto 40 dB
  with 17.52 mm Glass - Upto 42 dB

Standard Partition Dimension
- Maximum height: 3000mm
- Glass thickness - 15.52 mm, 17.52 mm

Door Options
- Frameless Glass Door
- Aluminium Frame Door

Available in two Colors

● ○
Black Silver

* kindly consult Authorised REDPLUS person before placing order or confirmation.

RED PLUS

100

25

Top Section
Profile

Gaskets

15.52mm/17.52mm
Toughened Glass

Gaskets

Snap in Base
Profile

RED PLUS

ECOLINE 100 +

**100MM X 25MM
(SINGLE GLAZE)**

FRAMED PARTITION | SINGLE GLAZE

The 100 x 25 aluminum profile is versatile and suitable for various applications. Its dimensions make it suitable for projects where a robust and larger profile is desired. The dimensions of 100 x 25 suggest a robust and durable profile suitable for applications where structural integrity is essential. It can withstand various environmental conditions and loads.

GAI | EPD ENVIRONMENTAL PRODUCT DECLARATION | FFSC FURNITURE & FITTINGS SKILL COUNCIL
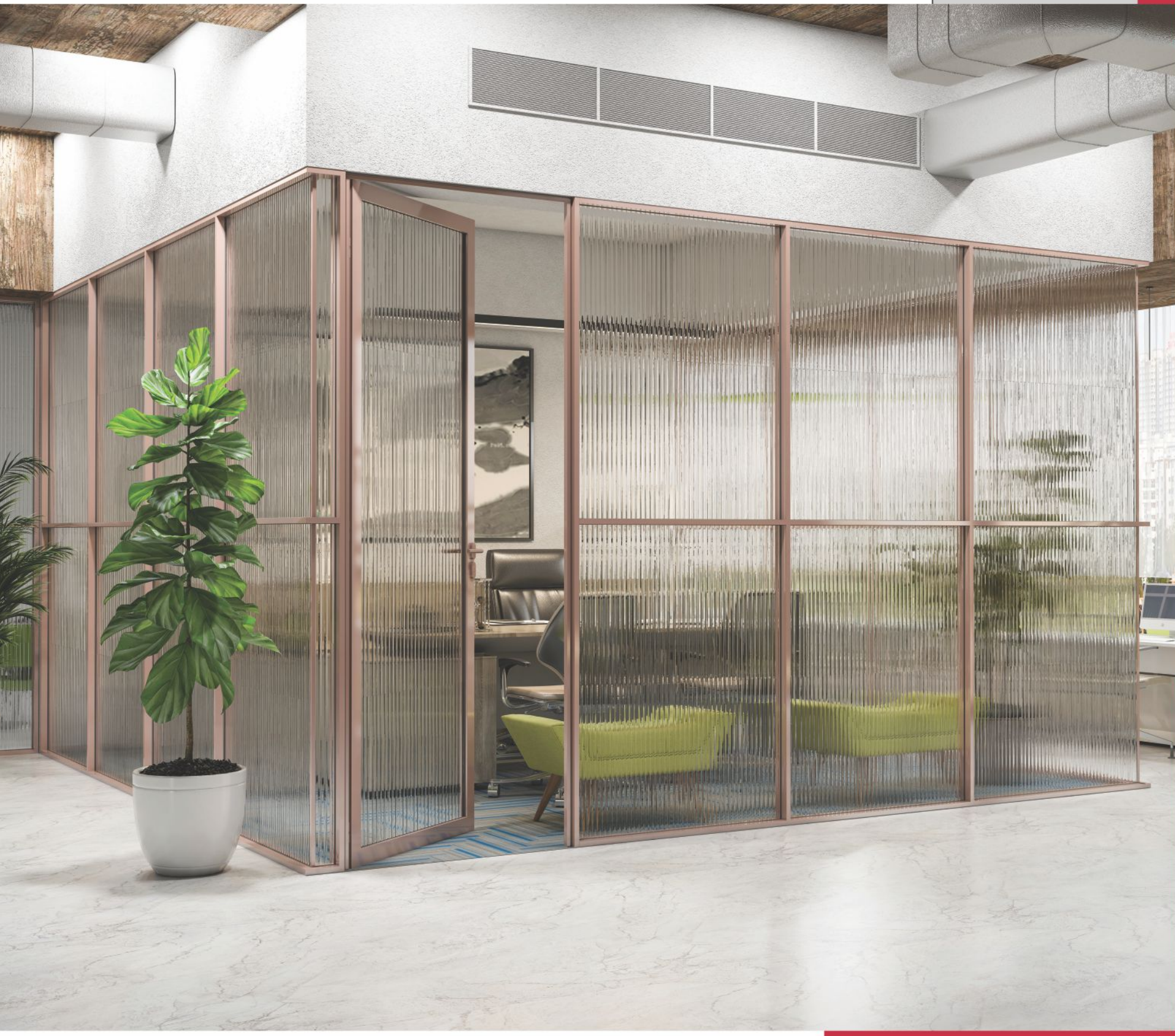
ECOLINE 100 (single glaze)
100MM x 25MM

Features
- Application: Non load bearing interior partition wall
- Ceiling Support: Existing Structure or Suspended Ceiling
- Product Dimension: 100mm X 25mm
- Product Finish available: Black anodized and Silver Anodized
- Product Grade: 6063 T6
- Sound absorbing Rubber: EPDM rubber gaskets

Sound Insulation
- Fixed Partition-
  with 10 mm Glass - Upto 33 dB
  with 12 mm Glass - Upto 34 dB
  with 11.52 mm Glass - Upto 37 dB
  with 12.52 mm Glass - Upto 38 dB
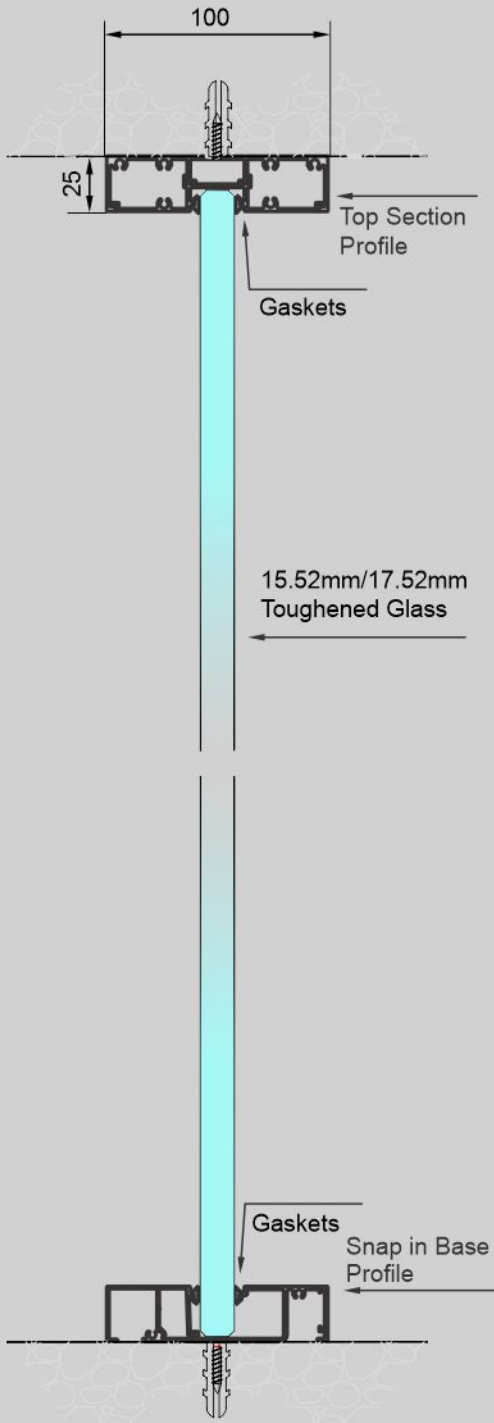
Standard Partition Dimension
- Maximum height: 3000mm
- Glass thickness - 10 mm, 12 mm, 11.52 mm, 12.52 mm

Door Options
- Frameless Glass Door
- Aluminium Frame Door

Available in two Colors

● Black   ○ Silver

GLASS PANELS CORNER GUARD

The panels are connected vertically by transparent polycarbonate profile with in-line, 90° and T-shaped joints. The profiles features a double-sided adhesive tape that guarantee perfect structural union, sound insulation & Safety Concerns.

* kindly consult Authorised REDPLUS person before placing order or confirmation.

RED P|U / L|S

100

25

Top Section
Profile

Gaskets

10/12mm or
11.52mm/12.52mm
Toughened Glass

Gaskets

Snap in Base
Profile

RED PLUS

DUOLINE 100 +

100MM X 25MM
(DOUBLE GLAZE)

FRAMED PARTITION | SINGLE GLAZE

The profile is specifically designed to accommodate double-pane glass. This indicates that it is engineered to provide the necessary support and structural integrity for insulating glass units (IGUs) commonly used for thermal and acoustic insulation.

The dimensions of 100 x 25 suggest a robust and durable profile suitable for applications where structural integrity is essential, especially when supporting the weight of double-pane glass.

GAI | EPD ENVIRONMENTAL PRODUCT DECLARATION | FFSC FURNITURE & FITTINGS SKILL COUNCIL

DUOLINE 100 (Double glaze)
100MM x 25MM

Features
- Application: Non load bearing interior partition wall
- Ceiling Support: Existing Structure or Suspended Ceiling
- Product Dimension: 100mm X 25mm
- Product Finish available: Black anodized and Silver Anodized
- Product Grade: 6063 T6
- Sound absorbing Rubber: EPDM rubber gaskets

Sound Insulation
- Fixed Partition- Double Glaze
  with 10 mm + 10 mm - upto 40 dB
  with 10 mm + 12 mm - upto 45 dB
  with 12 mm + 12 mm - upto 39 dB
  with 10 mm + 11.52 mm - upto 49 dB
  with 10 mm + 12.52 mm - upto 50 dB
  with 12 mm + 11.52 mm - upto 50 dB
  with 12 mm + 12.52 mm - upto 51 dB
  with 11.52 mm + 11.52 mm - upto 51 dB
  with 11.52 mm + 12.52 mm - upto 51 dB
  with 12.52 mm + 12.52 mm - upto 52 dB

Standard Partition Dimension
- Maximum height: 3000mm
- Glass thickness - 10 mm, 12 mm, 11.52 mm, 12.52 mm

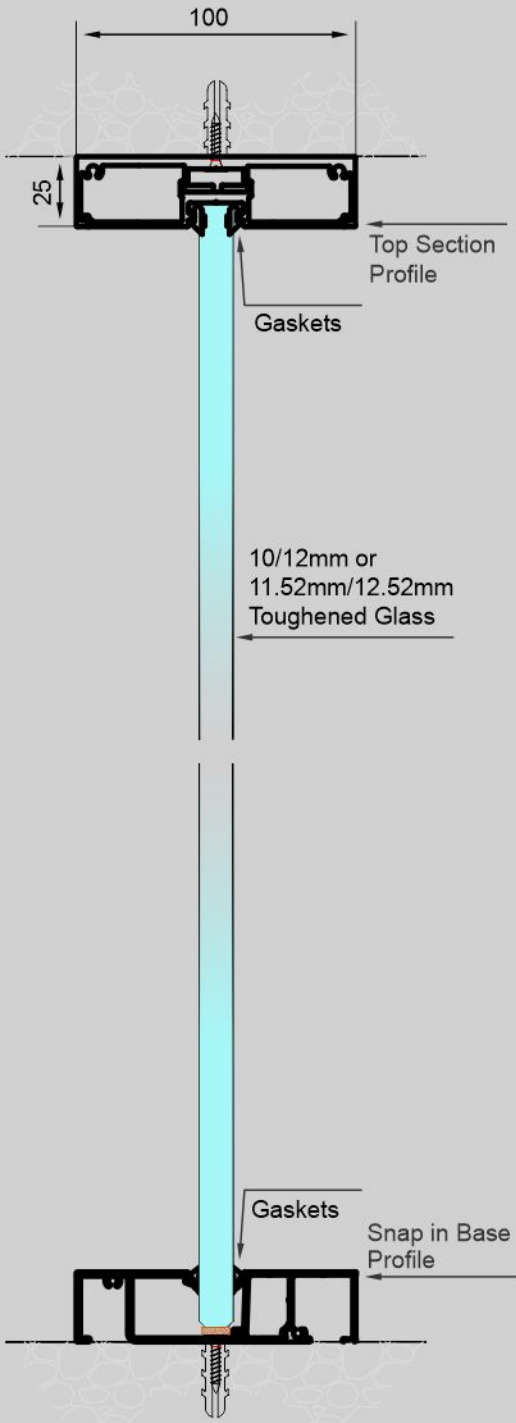### Door Options
- Frameless Glass Door
- Aluminium Frame Door

Available in two Colors

● Black   ○ Silver

GLASS PANELS CORNER GUARD
The panels are connected vertically by transparent polycarbonate profile with in-line, 90° and T-shaped joints. The profiles features a double-sided adhesive tape that guarantee perfect structural union, sound insulation & Safety Concerns.

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RED PLUS

100

25

Top Section Profile

Gaskets

10/12mm
11.52mm/12.52mm
Toughened Glass

Gaskets

Snap in Base Profile

RED PLUS
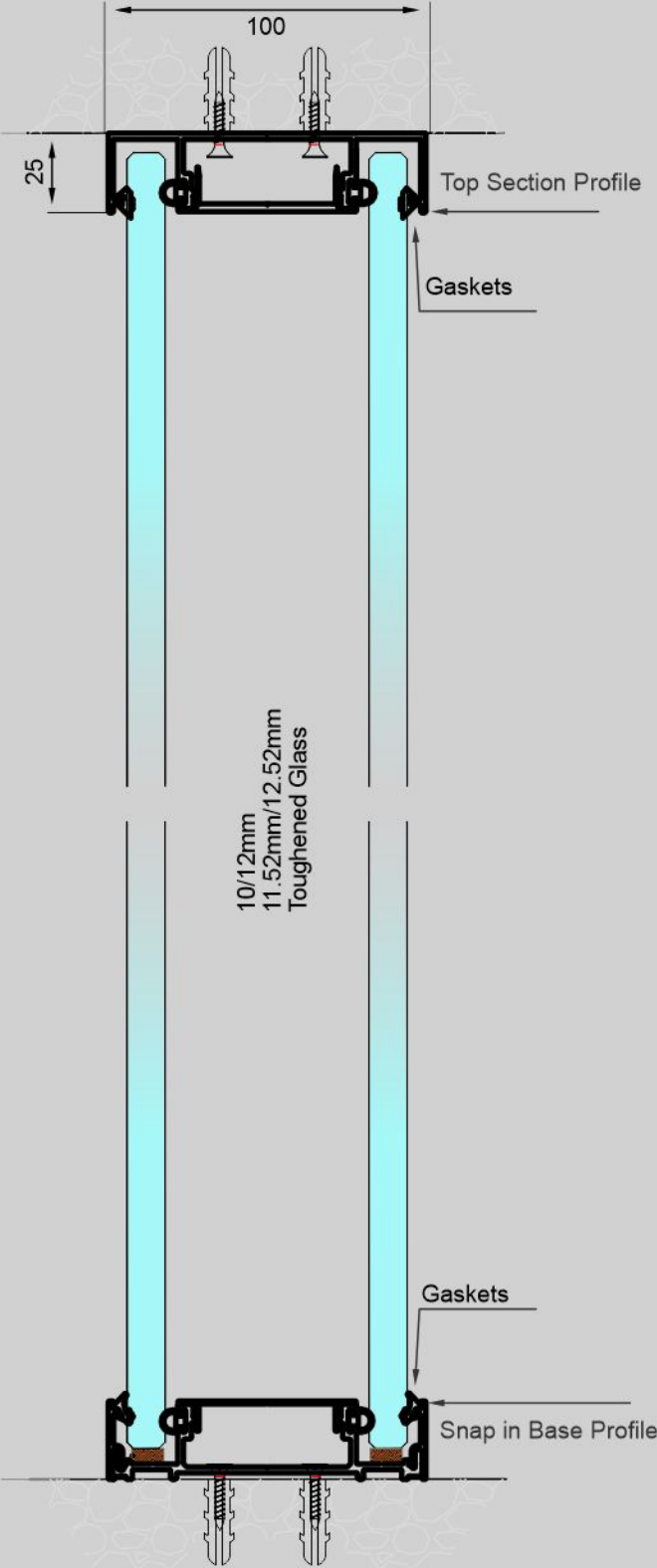
CORNER GUARD

The primary purpose of corner guards is to absorb and distribute impact forces, protecting corners from dents, chips, and scratches caused by collisions with objects, furniture, or heavy traffic.

Corner guards find applications in a variety of settings, including residential, commercial, and industrial spaces. Common areas of use include hospitals, schools, offices, hotels, retail spaces, and public buildings.

INQUE Group

RED PLUS

ULTRALINE 45

45mm x 25mm
Single Glaze

KWENTHA 54

54mm x 25mm
Single Glaze

KWENTHA 54

54mm x 25mm
Offset Glaze

KWENTHA 54

54mm x 25mm
Double Glaze

ECOLINE 100

100mm x 25mm
100mm x 50mm
Single Glaze

DUOLINE 100

100mm x 25mm
100mm x 50mm
Double Glaze

RED PLUS

BROOKLYN +

BROOKLYN SERIES

Brooklyn / Georgian bars are used to add a traditional or colonial aesthetic to partitions, reminiscent of the multi-paned windows popular in Georgian and Victorian architecture. They are often employed in both residential and commercial buildings.

Brooklyn bars come in various designs, including horizontal and vertical arrangements, as well as variations in thickness and profiles. These variations allow for customization based on the architectural style and design preferences.

While Georgian bars are primarily decorative, they can also create the illusion of separate glass sections, adding a touch of classic elegance to a space. Architects opt for Georgian bars for their historic or architectural significance.

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BROOKLYN SERIES

Stick-on Series Glazing Configuration

Stick-on Series Door Configuration

RED PLUS

POWER PANEL +

POWER PANEL

Brooklyn / Georgian bars are used to add a traditional or colonial aesthetic to partitions, reminiscent of the multi-paned windows popular in Georgian and Victorian architecture. They are often employed in both residential and commercial buildings.

Brooklyn bars come in various designs, including horizontal and vertical arrangements, as well as variations in thickness and profiles. These variations allow for customization based on the architectural style and design preferences.
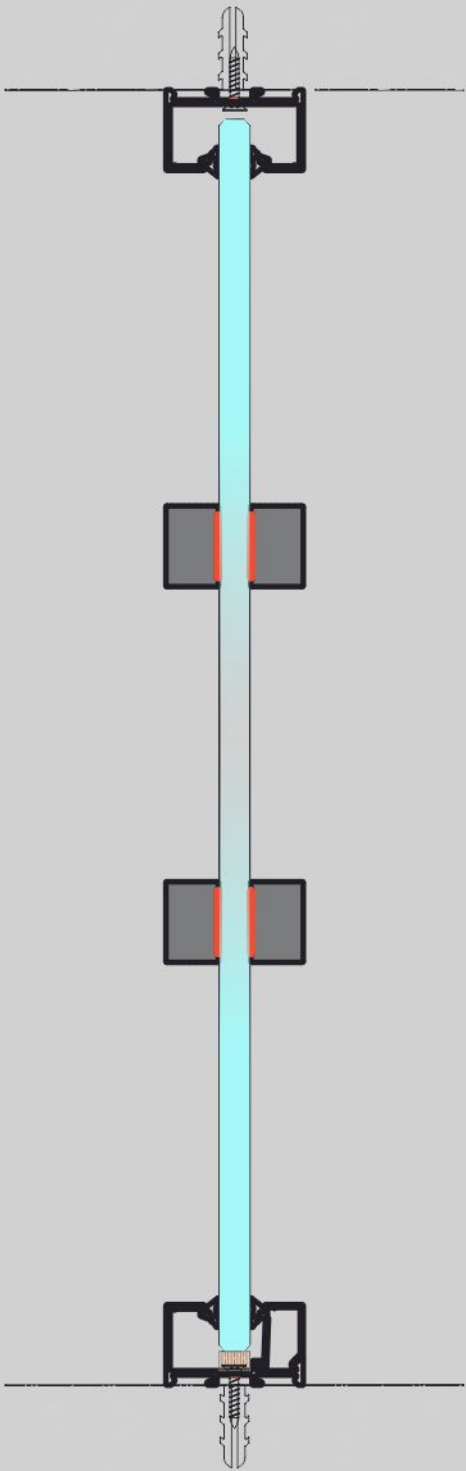
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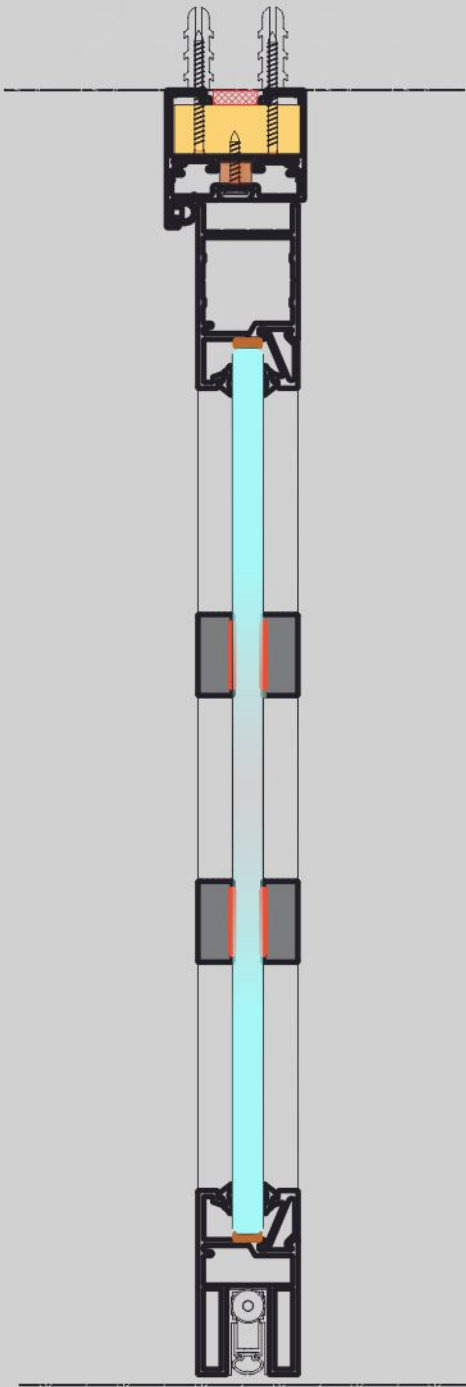
100 x 100 series (Eco line Portal)

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INQUE Group

RED PLUS

POWER PANEL

REDPLUS Power panel plays a vital role in today's commercial industry, using access system is a must for maintaining privacy as well as confidentiality within. With meeting scheduler coming into role the size of panel required is more than regular size available in market, REDPLUS with its R&D team have come up with aluminium portal having sizes from 100mm to 300mm where all systems can be integrated with ease meeting aesthetic value as well as acoustic performance.

100
45mm /
54mm /
100mm
119

150
45mm /
54mm /
100mm
169

200
45mm /
54mm /
100mm
219

300
45mm /
54mm /
100mm
319

* kindly consult Authorised REDPLUS person before placing order or confirmation.

INQUE Group
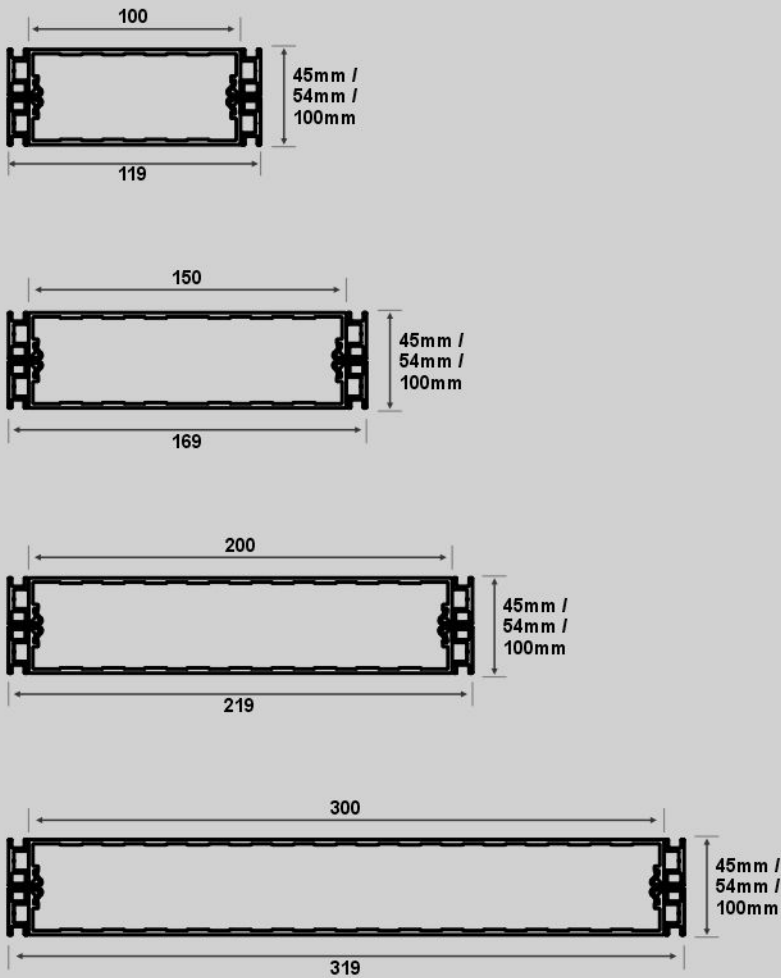
POWER PANEL

Redplus power panels' play a vital role in today's commercial industry, using access system is a must for scheduling meeting as well as confidentiality within. With meeting scheduler coming into role the size of panel required is more than regular size available in the market. Redplus with its R&D team have come up with the sizes ranging from 100mm to 600mm portal where all glass partition system can accommodate with ease, maintaining aesthetic value as well as acoustic performance.

The power panel can be of Wooden material, Glass and aluminum profiles also which makes this product exclusively important in the commercial industry.

Power Panel for Single & Double Glazing

Clip for Solids

Common Fix Part

CLIP FOR GLASS

COMMON FIX PART

* kindly consult Authorised REDPLUS person before placing order or confirmation.

INQUE Group

RED PLUS

200mm Aluminium Power Panel Single & Double Glazing

200mm Aluminium Multi Purpose Power Panel

12/15mm Wooden Board

100

200mm Aluminium Multi Purpose Power Panle

12/15mm Wooden Board

100
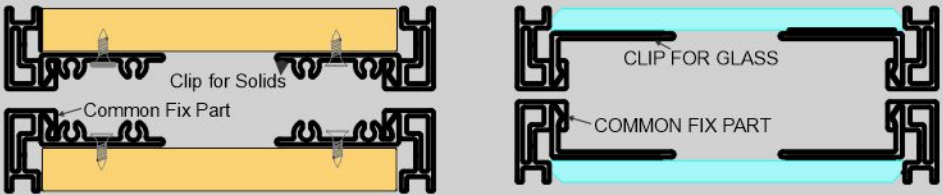
300mm Aluminium Power Panel Single & Double Glazing

300mm Aluminium Multi Purpose Power Panle

12/15mm Wooden Board

100

300mm Aluminium Multi Purpose Power Panle

12/15mm Wooden Board

100

* kindly consult Authorised REDPLUS person before placing order or confirmation.

RED PLUS
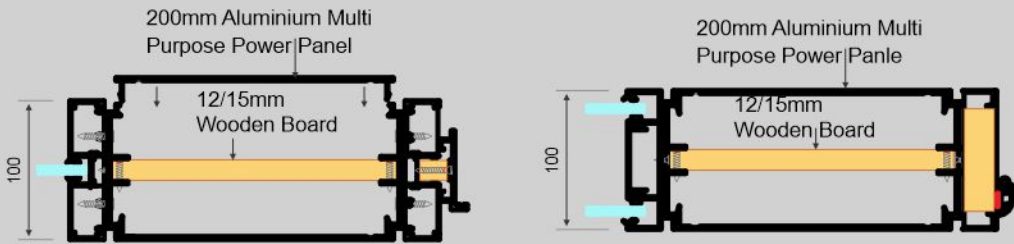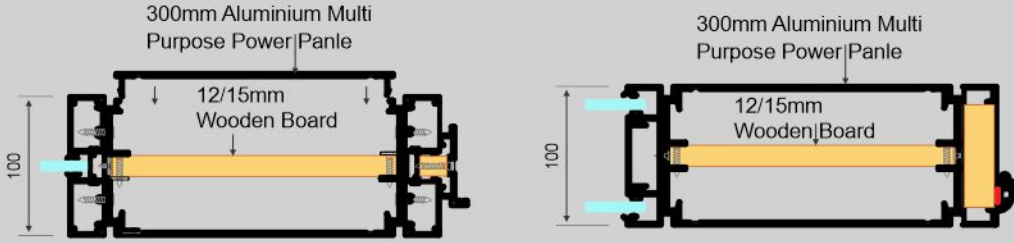
FINESSE 75 +

SOLIDWALL PARTITION SYSTEM

Solid wall panels contribute to sound insulation, helping create acoustically controlled spaces. This is particularly important in office settings where minimizing noise and ensuring privacy are key considerations.

The demountable nature of the system usually means that it can be installed with relative ease, and modifications or reconfigurations can be carried out without significant disruption.

INQUE Group

RED P|U|L|S

FINESSE 75
Flush Double Glaze

Features
- Application: Non load bearing interior partition wall
- Ceiling Support: Existing Structure or Suspended Ceiling
- Product Dimension: 75mm X 30mm
- Product Finish available: Black anodized and Silver Anodized
- Product Grade: 6063 T6
- Sound absorbing Rubber: EPDM rubber gaskets

Standard Partition Dimension
- Maximum height: 3000mm
- Glass thickness for Single Glazed - 10mm
- Glass thickness for Double Glazed - 6mm + 6mm
- Wood thickness - 6mm + 6mm

Door Options
- Frameless Glass Door
- Aluminium Frame Door

Available in two Colors

● Black   ○ Silver

* kindly consult Authorised REDPLUS person before placing order or confirmation.

FINESSE 75 SG

75

25

25

← 10mm Toughened Glass

Soundproofing Gasket

Level Adjustment

25

25

RED P|U|L|S

FINESSE 75 DG Glass

75

25 | 25

25 | 25

Sound Insulating Foam

6mm Toughened Glass

FINESSE 75 DG Wood

75

25 | 25

25 | 25

Sound Insulating Foam

6mm Solid wood/ Particle Board door

RED PLUS
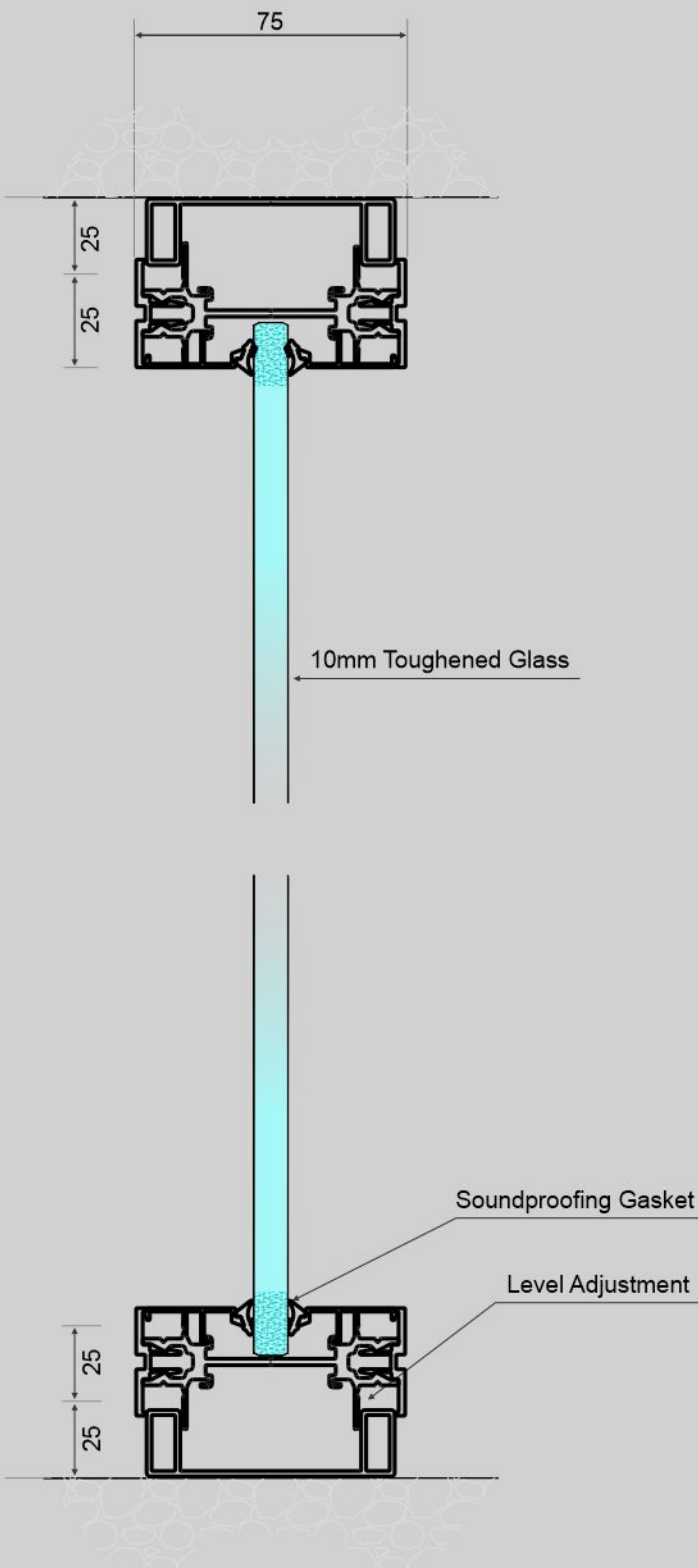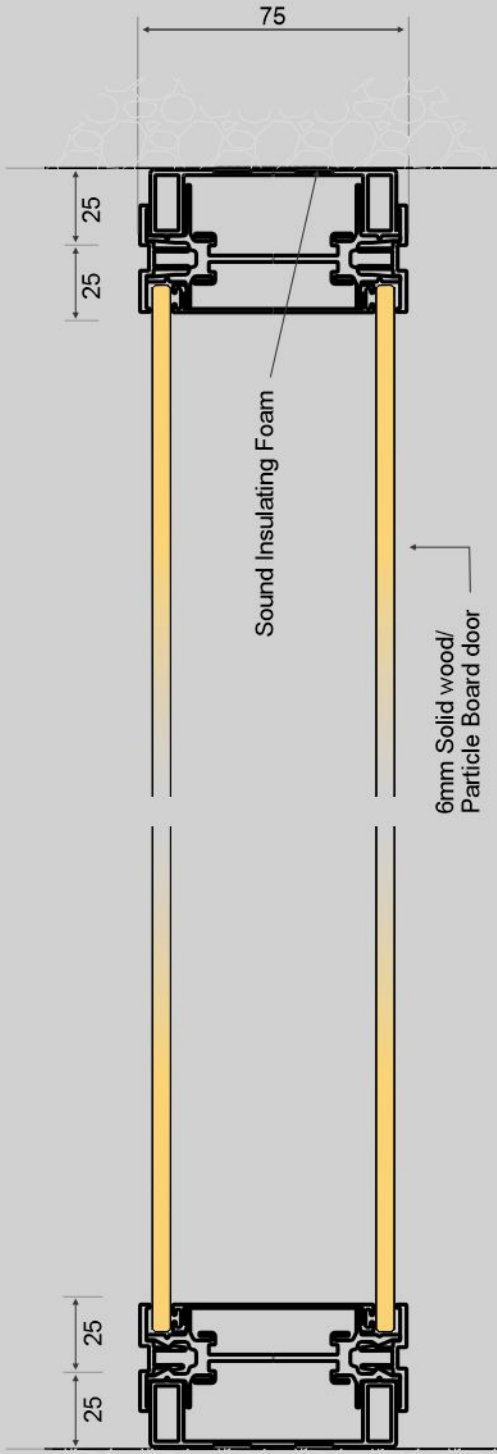
FINESSE 100 +

SOLID WALL PARTITION SYSTEM

The wall system is modular, consisting of standardized components that can be easily interconnected and disconnected. This modular design facilitates adaptability to different spatial configurations.

The wall panels are typically constructed from sturdy materials such as high-quality metals, laminates, prelamboard, or other materials that ensure durability and structural integrity.

The 100mm demountable solid wall system often offers a variety of finish options, including different colors, textures, and patterns. This allows for customization to match the aesthetic preferences of the space or corporate branding.

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INQUE Group

RED PLUS

FINESSE 100
Double Glass Solidwall system

Features
- Application: Non load bearing interior partition wall
- Ceiling Support: Existing Structure or Suspended Ceiling
- Product Dimension: 100mm X 25mm
- Product Finish available: Black anodized and Silver Anodized
- Product Grade: 6063 T6
- Sound absorbing Rubber: EPDM rubber gaskets

Standard Partition Dimension
- Maximum height: 3000mm
- Glass thickness for Double Glazed - 6mm + 6mm

Door Options
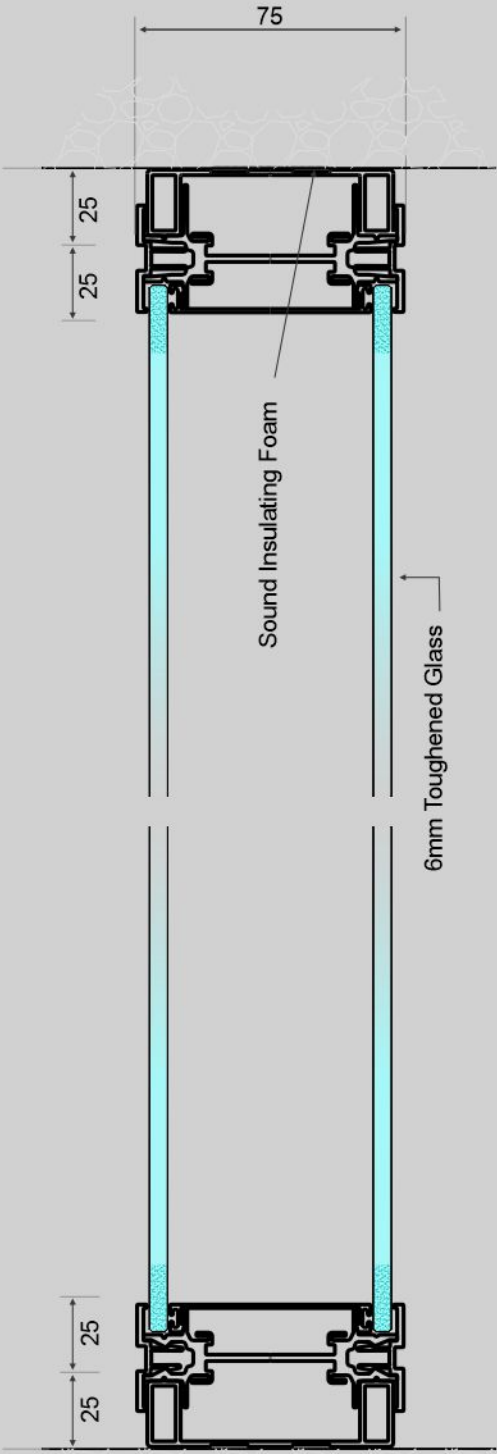- Frameless Glass Door
- Aluminium Frame Door

Available in two Colors

● Black   ○ Silver

* kindly consult Authorised REDPLUS person before placing order or confirmation.

RED PLUS

FLUSH DOUBLE GLAZE FRAME

100
63

25
25

Sound Insulating Foam

3M Tape

45° Corner Joint

6mm Toughened Glass

Soundproofing Gasket

Level Adjustment

45° Corner Joint

25

25

Sound Insulating Foam

FLUSH DOUBLE GLAZE WITH OPTIONS - MANUAL / AUTOMATIC BLINDS

100
63

25
25

Sound Insulating Foam

3M Tape

45° Corner Joint

6mm Toughened Glass

Soundproofing Gasket

Level Adjustment

45° Corner Joint

25

25

Sound Insulating Foam

FLUSH DOUBLE GLAZE TOP VIEW

Shock absorber foam
Mullion
Soundproofing Gasket
6mm Toughened Glass
6
100
88
6
5
45° Corner Joint
3M Tape
55
Spacer

3M Tape
Soundproofing Gasket
6mm Toughened Glass
Abutment Column
100
63
25
5
45° Corner Joint
25
25
5

RED PLUS

FINESSE 100

SOLIDWALL PARTITION SYSTEM

The "solid wall" designation indicates that the wall panels are not transparent or perforated; they provide a solid barrier for privacy and acoustic separation. This is suitable for environments where visual and acoustic privacy is crucial.

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FINESSE 100
Double Glaze with Wood

Features

- Application: Non load bearing interior partition wall
- Ceiling Support: Existing Structure or Suspended Ceiling
- Product Dimension: 100mm X 25mm
- Product Finish available: Black anodized and Silver Anodized
- Product Grade: 6063 T6
- Sound absorbing Rubber: EPDM rubber gaskets

Standard Partition Dimension
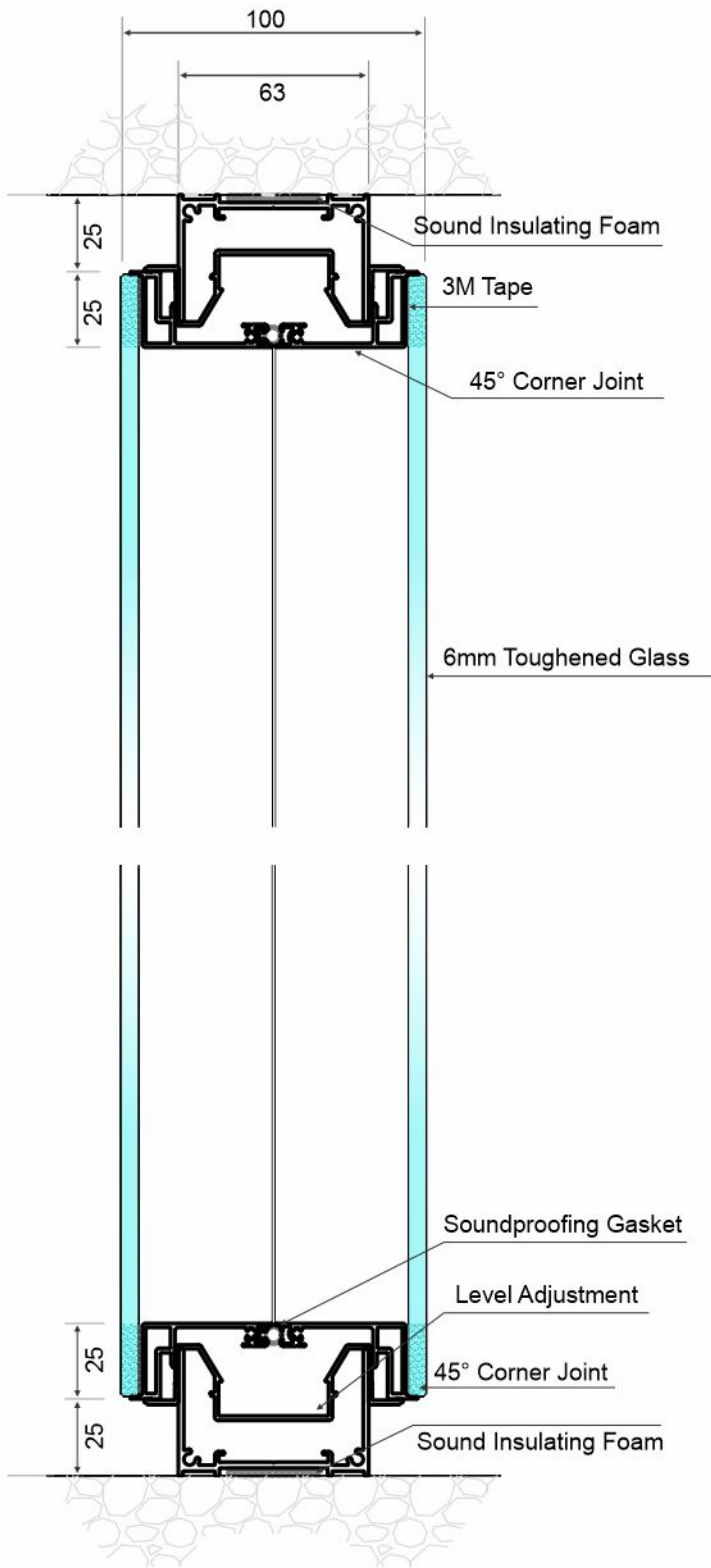
- Maximum height: 3000mm
- Door thickness: 12mm + 12mm

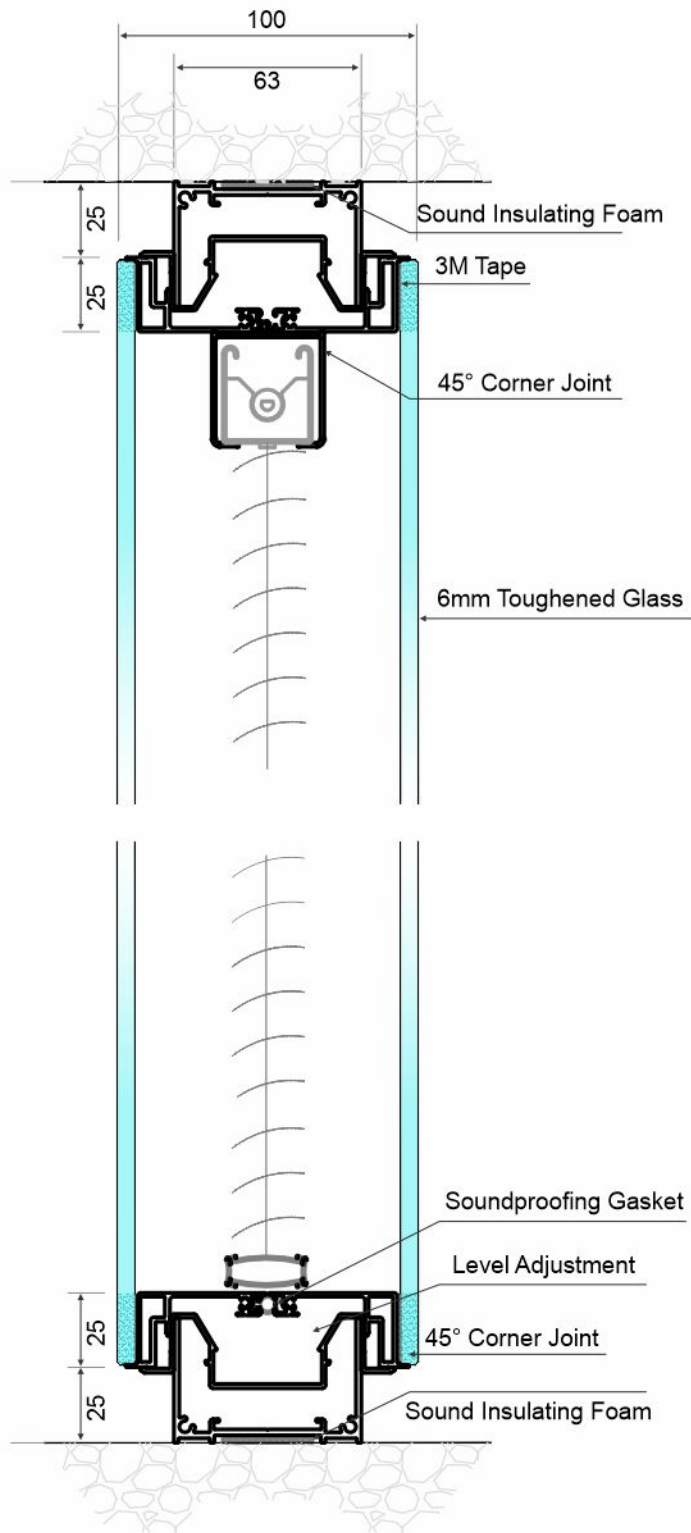### Door Options

- Frameless Glass Door
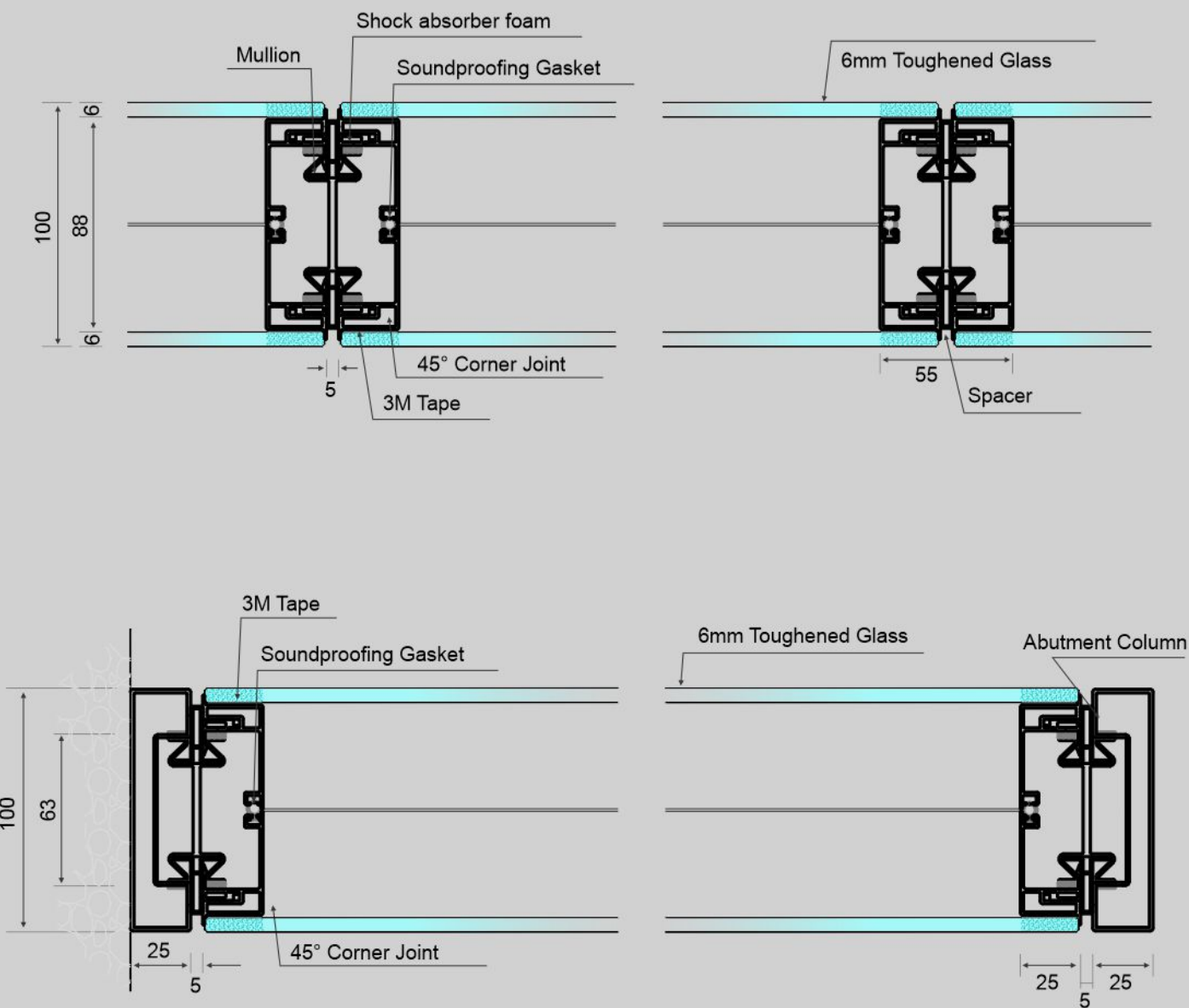- Aluminium Frame Door

Available in two Colors

Black   Silver

* kindly consult Authorised REDPLUS person before placing order or confirmation.

RED PLUS

DOUBLE GLAZE SYSTEM WITH SOLIDWOOD PARTICLE BOARD

100
63
25

Sound Insulating Foam

Shock Absorber Foam

Panel Clip

12mm Solid wood/
Particle Board door

50mm Glass Wool

Level Adjustment

Sound Insulating Foam

25

DOUBLE GLAZE SYSTEM WITH SEGMENTED SOLIDWOOD PARTICLE BOARD

100
63
25

Sound Insulating Foam

Shock Absorber Foam

Panel Clip

12mm Solid wood/
Particle Board door

Shock Absorber Foam

5

Spacer

Mullion

50mm Glass Wool

Level Adjustment

Sound Insulating Foam

25

DOUBLE GLAZE SYSTEM WITH SEGMENTED SOLIDWOOD PARTICLE BOARD

Shock Absorber Foam
Mullion
50mm Glass Wool
12mm Solid wood/ Particle Board door
15
100
70
15
Spacer
Panel Clip
5
5

Abutment Column
50mm Glass Wool
12mm Solid wood/ Particle Board door
100
25
5
5
25

JOINERY +

JOINERY OPTIONS
WITH ALUMINIUM,
STEEL & WOOD

L CORNER

L Corner - Aluminium
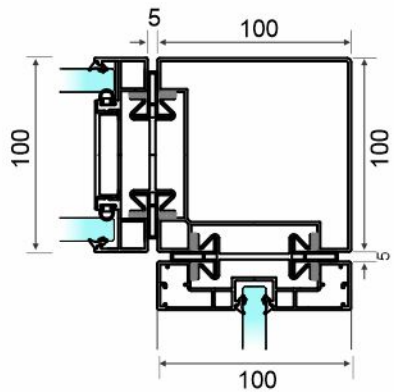
L Corner - Solid Wood

INQUE Group
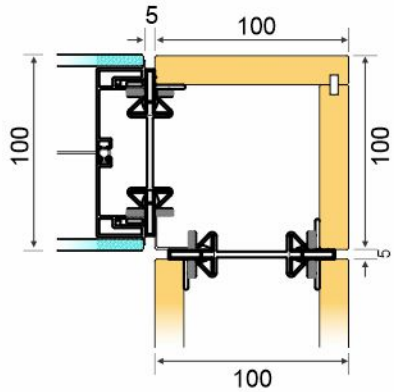
MULTIFUNCTIONAL

Multifunctional Panel - Aluminium
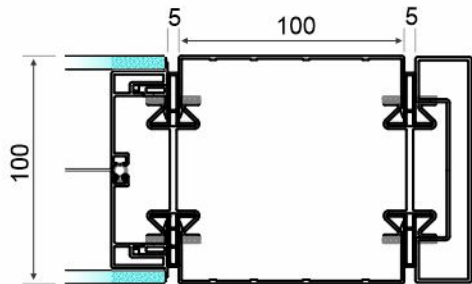
Multifunctional Panel - Glass
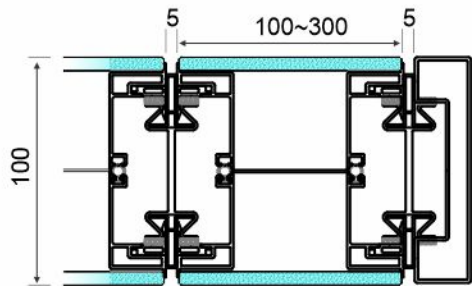
Multifunctional Panel - Solidwood
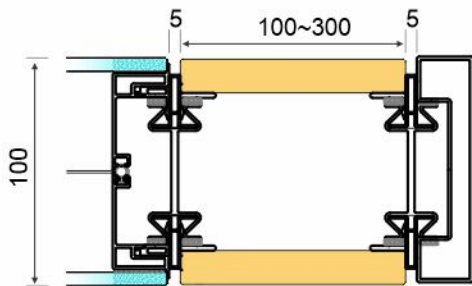
T JOINT

T Joint - Aluminium

T Joint - Solidwood

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INQUE Group
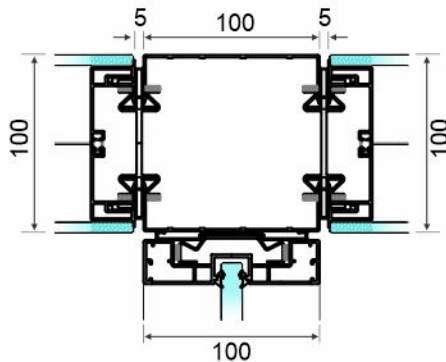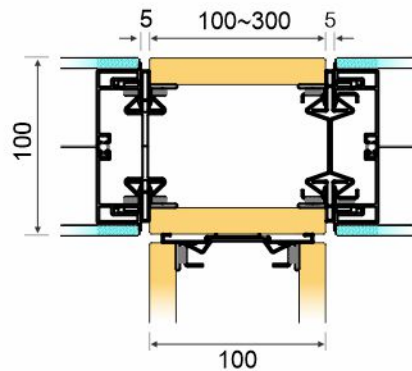
RED PLUS

DOOR'S+

DOOR CONFIGURATIONS

REGULAR DOORS TO SPECIAL DOORS.

REDPLUS supplies a large variety of doors, from Regular doors to Specially developed doors having acoustic insulation values upto 30 - 36 dB.
Glass Hinge Door,
Pivot Hinge Door,
Stile Door,
Sliding Door,
Solid Flush Door,
Frame Less Door, Etc

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RED **P|U|L|S**

FRAMELESS GLASS DOOR WITH KOPH 104

FRAMELESS GLASS DOOR WITH KOPH 102

- Door with Glass Hinges
- Studio Glass Lock
- Glass Drop Seal at bottom providing extra sound insulation
- Sound Insulation Capacity-
  -with 10 mm toughened glass - upto 30 dB
  -with 12 mm toughened glass - upto 31 dB
  -with 11.52 mm laminated toughened glass - upto 34 dB
  -with 12.52 mm laminated toughened glass - upto 36 dB

- Glass Thickness- 10 /12/11.52/12.52 mm

- Door with Pivot Hinges
- Studio Glass Lock
- Glass Drop Seal at bottom providing extra sound insulation
- Sound Insulation Capacity-
  -with 10 mm toughened glass - upto 30 dB
  -with 12 mm toughened glass - upto 31 dB
  -with 11.52 mm laminated toughened glass - upto 34 dB
  -with 12.52 mm laminated glass - upto 36 dB

- Glass Thickness- 10 /12/11.52/12.52 mm

RED PLUS

FRAMELESS GLASS DOOR WITH KOPH 105

FRAMELESS GLASS DOOR WITH FLOOR SPRING

- Door with Square Pivot Hinge
- Studio Glass Lock with Bottom lock
- Glass Drop Seal at bottom providing extra
  sound insulation

- Sound Insulation Capacity-
  -with 10 mm toughened glass - upto 30 dB
  -with 12 mm toughened glass - upto 31 dB
  -with 11.52 mm laminated toughened
   glass - upto 34 dB
  -with 12.52 mm laminated toughened
   glass - upto 36 dB

- Glass Thickness- 10mm /12mm /11.52mm
  /12.52 mm

- Frameless Door with floor spring
  with H handle

- Sound Insulation Capacity-
  -with 10 mm toughened glass
  -with 12 mm toughened glass

- Glass Thickness- 10 /12 mm

STILE 35 DOOR

- Aluminium Framed Glass Door - Stile 35
- Section thickness - 35 mm x 45 mm
- Slimmest of all framed glass door

- Sound Insulation Capacity-
  -with 10 mm toughened glass - upto 30 dB
  -with 12 mm toughened glass - upto 31 dB
  -with 11.52 mm laminated toughened
   glass - upto 35 dB
  -with 12.52 mm laminated toughened
   glass - upto 36 dB

- Glass Thickness- 10mm /12mm /11.52mm
  /12.52 mm

STILE 60 DOOR - 45 DEGREE CUT

- Aluminium Framed Glass Door - Stile 60
- Section thickness - 60 mm x 35 mm
  with Open Door Closer
- Floor Spring also applicable
  with Offset DD Handle
- Mortise lock with lever handle also
  applicable

- Glass Thickness- 10mm /12mm /11.52mm
  /12.52 mm

RED P|U|L|S

RED PLUS

STILE 60 DOOR - 90 DEGREE CUT

- Aluminium Framed Glass Door - Stile 60
- Section thickness - 60 mm x 35 mm
  with Floor Spring
  with Offset DD Handle
- Mortise lock with lever handle also
  applicable

- Sound Insulation Capacity-
  -with 10 mm toughened glass - upto 29 dB
  -with 12 mm toughened glass - upto 31 dB
  -with 11.52 mm laminated toughened
   glass - upto 31 dB
  -with 12.52 mm laminated toughened
   glass - upto 35 dB

- Glass Thickness- 10mm /12mm /11.52mm
  /12.52 mm

STILE 60 DOOR - 90 DEGREE CUT

- Aluminium Framed Glass Door - Stile 60
- Section thickness - 60 mm x 35 mm
  with Open Door Closer also applicable
  with Offset DD Handle
- Mortise lock with lever handle also
  applicable

- Sound Insulation Capacity-
  -with 10 mm toughened glass - upto 29 dB
  -with 12 mm toughened glass - upto 31 dB
  -with 11.52 mm laminated toughened
   glass - upto 31 dB
  -with 12.52 mm laminated toughened
   glass - upto 35 dB

- Glass Thickness- 10mm /12mm /11.52mm
  /12.52 mm

RED P|U|L|S

STILE 75 DG WITH KWENTHA DOOR FRAME

STILE 75 SG DOOR WITH DF 201 - 45 DEGREE CUT

- Aluminium Framed Glass Door - Stile 75
- Section thickness - 75 mm x 45 mm
  with Open Door Closer
  with Mortise lock with lever handle

- Sound Insulation Capacity-
  -with 5mm + 5mm toughened
   glass - upto 32 dB
  -with 6mm + 6mm toughened
   glass - upto 35 dB

- Glass Thickness- 5mm + 5mm
  / 6mm +6 mm

- Aluminium Framed Glass Door - Stile 75
- Section thickness - 75 mm x 45 mm
  with Open Door Closer
- Floor Spring also applicable
  with Offset DD Handle
- Mortise lock with lever handle also
  applicable

- Glass Thickness- 10mm /12mm /11.52mm
  /12.52 mm

INQUE Group

RED **P|U|L|S**

STILE 75 DG DOOR WITH DF 203 DOOR FRAME

STILE 75 SG DOOR WITH DF 202 DOOR FRAME
90 DEGREE CUT

- Aluminium Framed Glass Door - Stile 75
- Section thickness - 75 mm x 45 mm
  with Open Door Closer
  with Mortise lock with lever handle

- Sound Insulation Capacity-
  -with 5mm + 5mm toughened
   glass - upto 32 dB
  -with 6mm + 6mm toughened
   glass - upto 35 dB

- Glass Thickness- 5mm + 5mm
  / 6mm +6 mm

- Aluminium Framed Glass Door - Stile 75
- Section thickness - 75 mm x 45 mm
  with Open Door Closer
  with Offset DD Handle
- Mortise lock with lever handle also
  applicable

- Sound Insulation Capacity-
  -with 10 mm toughened glass - upto 29 dB
  -with 12 mm toughned glass - upto 30dB
  -with 11.52 mm laminated toughened
   glass - upto 33 dB
  -with 12.52 mm laminated toughened
   glass - upto 34 dB

- Glass Thickness- 10mm /12mm /11.52mm
  /12.52 mm

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INQUE Group

RED PLUS

STILE 75 SG DOOR WITH DF 202 DOOR FRAME
90 DEGREE CUT

STILE 100 - 90 DEGREE CUT

- Aluminium Framed Glass Door - Stile 75
- Section thickness - 75 mm x 45 mm
  with Floor Spring
  with Offset DD Handle

- Sound Insulation Capacity-
  -with 10 mm toughened glass - upto 29 dB
  -with 12 mm toughened glass - upto 30dB
  -with 11.52 mm laminated
   glass - upto 33 dB
  -with 12.52 mm laminated
   glass - upto 34 dB

- Glass Thickness- 10mm /12mm /
  11.52mm /12.52 mm

- Aluminium Framed Glass Door - Stile 100
- Section thickness - 100 mm x 45 mm
  with Open door closer
  with Offset DD Handle
- Mortise lock with lever handle also
  applicable

- Glass Thickness- 10mm /12mm /
  11.52mm /12.52 mm

STILE 100 H - 45 DEGREE CUT

- Aluminium Framed Glass Door - Stile 100 H
- Section thickness - 100 mm x 45 mm
  with Open door closer
  with Offset DD Handle
- Mortise lock with lever handle also
  applicable

- Sound Insulation Capacity-
  -with 15.52 mm laminated toughened
   glass - upto 37 dB

- Glass Thickness- 15.52mm

STILE 150 - 45 DEGREE CUT

- Aluminium Framed Glass Door - Stile 150
- Section thickness - 150 mm x 45 mm
  with Open door closer
  with Offset DD Handle
- Mortise lock with lever handle also
  applicable

- Sound Insulation Capacity-
  -with 15.52 mm laminated toughened
   glass - upto 36 dB

- Glass Thickness- 15.52mm

IRONMONGERY+

GLASS

REDPLUS's Glass door ironmongery collections ranges from contemporary to classic in order to cater for all architectural specifications, Studio Mortise handle with lock options creates a perfect solution for acoustic features along with Glass drop down seal and rebate doors complimenting each other, Hinges comes in great variant from Aluminium make to Stainless Steel make in 304 Grade. Door closer are used for self-closing mechanism along with Amateur plate and saddle plate in use. Privacy and Acoustic value being prime concern.

WOODEN

In REDPLUS you will always find variety of options for wooden/solid door ironmongery, which enhances and create a safe environment for customers and staff, whilst ensuring that premises remains comprehensive and easy to use during heavy traffic zone.

RED PLUS

KOPH 101 - SS
KOPH 101 - BK
GLASS DOOR HINGES (ROUND)

- REDPLUS material consists of
  SUS 304 grade material.
- Hinges comes in SSS Matt finish.
- For glass thickness : 10mm to 12mm.
- Max. door weight : 80 Kgs / Pair.
- Max. door width : 1000mm.
- Max. door height : 2700mm.

47
82
30 55
Ø14 - 2
Cut-out detail
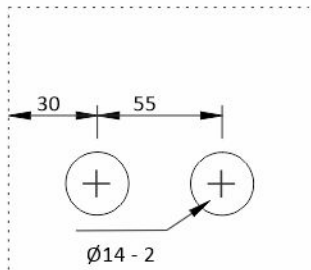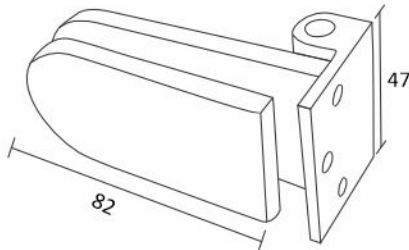
Available Finish : Black   Stainless Steel
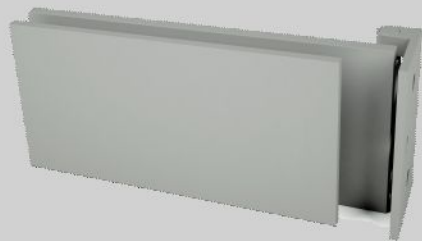
KOPH 106 - AL
KOPH 106 - BK
GLASS DOOR HINGES (SQUARE)

- REDPLUS material consists of Alloy material.
- Hinges comes in Brush Aluminium finish.
- For glass thickness : 10mm to 12mm.
- Max. door weight : 50 Kgs / Pair.
- Max. door width : 900mm.
- Max. door height : 2700mm.

50
85
32 45
Ø14 - 2
Cut-out detail
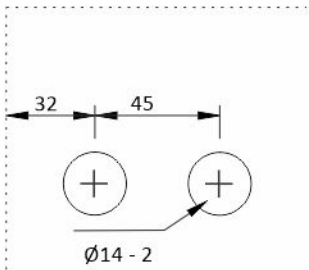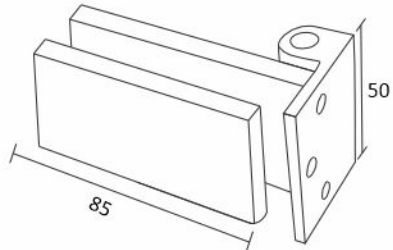
Available Finish : Black   Silver

KOPH 104 - AL
KOPH 104 - BK
GLASS DOOR HINGES (ROUND)

- REDPLUS material consists of Alloy material.
- Hinges comes in Brush Aluminium finish.
- For glass thickness : 10mm to 12mm.
- Max. door weight : 50 Kgs / Pair.
- Max. door width : 900mm.
- Max. door height : 2700mm.

50
85
32 45
Ø16 - 2
Cut-out detail
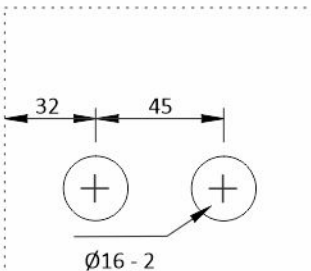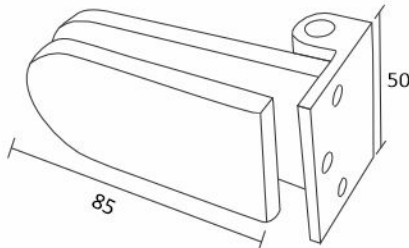
Available Finish : Black   Silver

KOPH 105 - AL
KOPH 105 - BK
GLASS DOOR PIVOT HINGES (SQUARE)

- REDPLUS material consists of Alloy material.
- Hinges comes in Brush Aluminium finish.
- For glass thickness : 10mm to 12mm.
- Max. door weight : 80 Kgs / Pair.
- Max. door width : 900mm.
- Max. door height : 2400mm.

100
42
34 45 36.5
Ø14 - 2
Cut-out detail
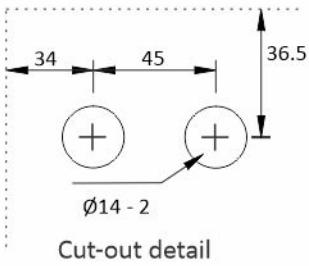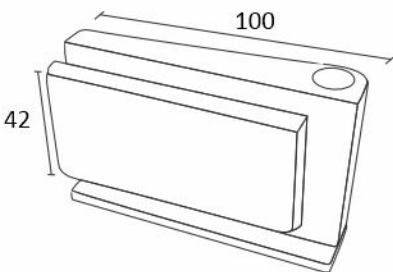
Available Finish : Black   Silver

RED PLUS

KOPH 102 - R - AL (TOP)
KOPH 102 - R - AL (BOTTOM)
GLASS DOOR RIGHT PIVOT (ROUND)

- REDPLUS material consists of SUS 304.
- Pivot comes in Aluminium finish.
- For glass thickness : 10mm to 12mm.
- Max. door weight : 120 Kgs / Pair.
- Max. door width : 1000mm.
- Max. door height : 2700mm.
Note : Colour option available on request.

R   OUT SIDE   L
IN SIDE

38
50 Ø18 - 2
40
Top Cut-out detail

40
50 Ø18 - 2
23
Bottom Cut-out detail

KOPH 103 - SS
GLASS DOOR HINGE (ROUND)

- REDPLUS material consists of SUS 304 material.
- Hinges comes in Brush Aluminium finish.
- For glass thickness : 10mm to 12mm.
- Max. door weight : 80 Kgs / Pair.
- Max. door width : 1000mm.
- Max. door height : 2700mm.

42
100

32   54   100
Ø16 - 2
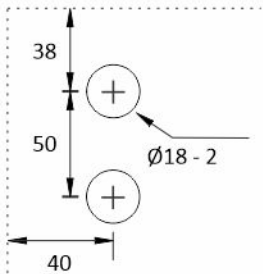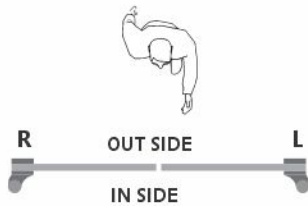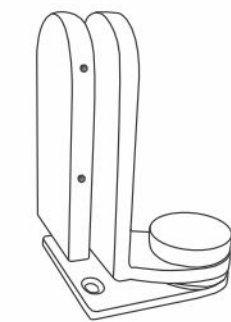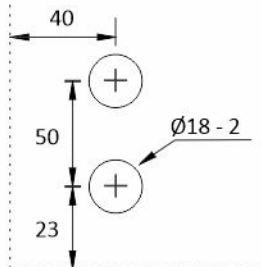
Cut-out detail

KOPH 102 - L - AL (TOP)
KOPH 102 - L - AL (BOTTOM)
GLASS DOOR LEFT PIVOT (ROUND)

- REDPLUS material consists of SUS 304.
- Pivot comes in Aluminium finish.
- For glass thickness : 10mm to 12mm.
- Max. door weight : 120 Kgs / Pair.
- Max. door width : 1000mm.
- Max. door height : 2700mm.
Note : Colour option available on request.

R   OUT SIDE   L
IN SIDE

38
50 Ø18 - 2
40
Top Cut-out detail

40
50 Ø18 - 2
23
Bottom Cut-out detail
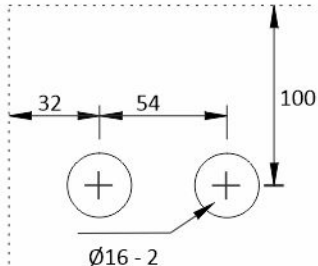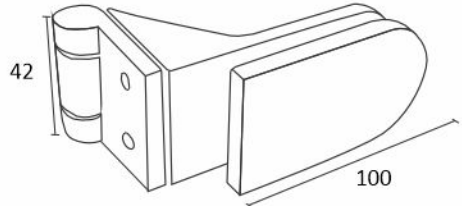
RED PLUS

KOPH 107 - R - TOP
KOPH 107 - R - BOTTOM
GLASS RIGHT DOOR PIVOT

- REDPLUS material consists of SUS 304.
- Pivot comes in Stainless Steel finish.
- For glass thickness : 8mm to 12mm.
- Max. door weight : 100 Kgs / Pair.
- Max. door width : 1000mm.
- Max. door height : 2700mm.

R OUT SIDE L
IN SIDE

Ø18 - 2
47
33 56

TOP Cut-out detail

33 56
47
Ø18 - 2

BOTTOM Cut-out detail

KSGL 1001 - AL
GLASS DOOR STUDIO LOCK

- REDPLUS material consists of Alloy material.
- Hinges comes in Aluminium finish.
- For glass thickness : 10mm to 12mm.

60 62
Ø43 - 2
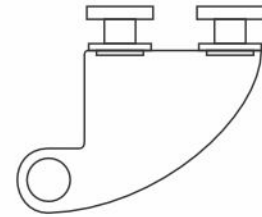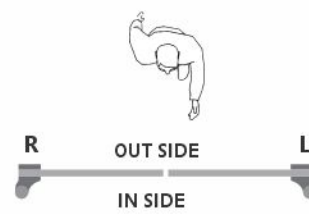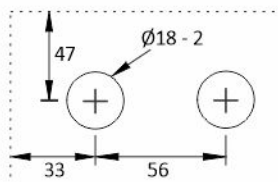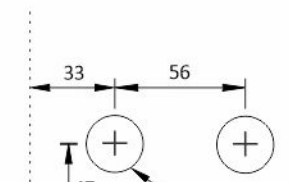
Cut-out detail

KOPH 107 - L - TOP
KOPH 107 - L - BOTTOM
GLASS LEFT DOOR PIVOT

- REDPLUS material consists of SUS 304.
- Pivot comes in Stainless Steel finish.
- For glass thickness : 8mm to 12mm.
- Max. door weight : 100 Kgs / Pair.
- Max. door width : 1000mm.
- Max. door height : 2700mm.

R OUT SIDE L
IN SIDE

Ø18 - 2
47
56 33

TOP Cut-out detail

56 33
47
Ø18 - 2
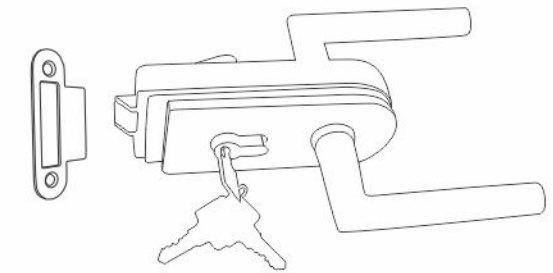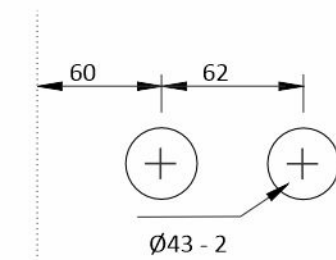
BOTTOM Cut-out detail

KSGL 2001 - SS
GLASS DOOR STUDIO LOCK

- REDPLUS material consists of SUS 304
- Hinges comes in Stainless Steel finish.
- For glass thickness : 10mm to 12mm.
- Note : Colour option available as per require.

60 62
Ø43 - 2
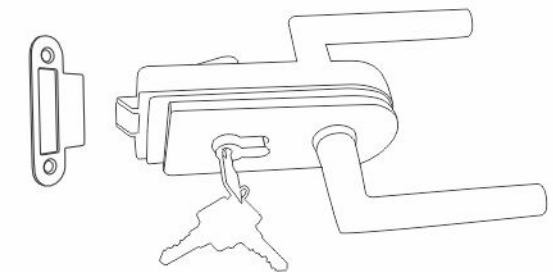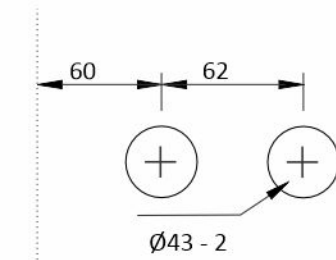
Cut-out detail

RED PLUS

KSGL 1002 - AL
KSGL 1002 - BK
GLASS DOOR STUDIO LOCK

- REDPLUS material consists of Alloy material.
- Hinges comes in Aluminium finish.
- For glass thickness : 10mm to 12mm.

60   62

Ø43 - 2
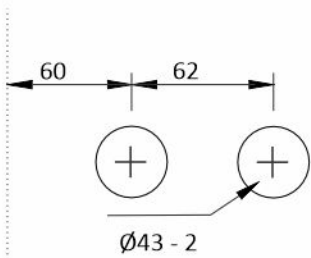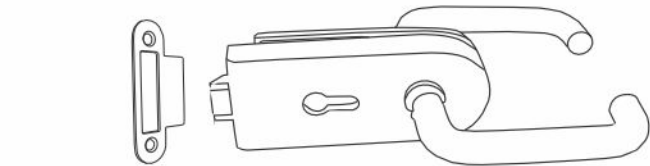
Cut-out detail

Available Finish :
Black   Silver
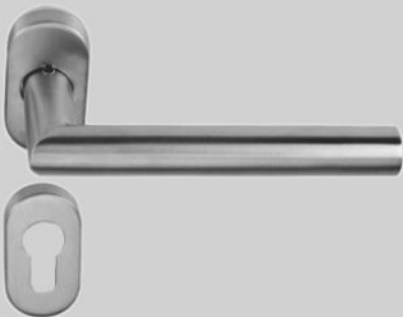
KLH 011 - SS
KLH 011 - BK
LEVER HANDLE

- REDPLUS material consists of SUS 304.
- Lever Handle in Stainless Steel finish.
- Suitable for Aluminium Frame Doors &
  Flush Doors.
- Available with oval shape rosettes.
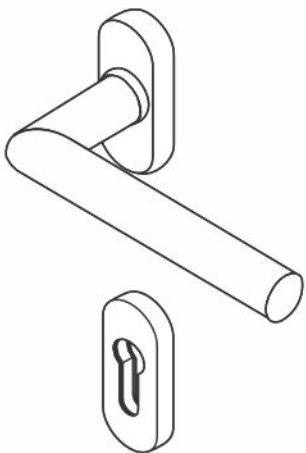
Available Finish :
Black   Stainless Steel

KBL 101 - BK
KBL 201 - SS
GLASS BOTTOM LOCK

- REDPLUS material consists of Alloy Material.
- Lock comes in Black Finish &
  Stainless Steel Finish.
- For glass thickness : 10mm to 12mm.

R10

45

133   35
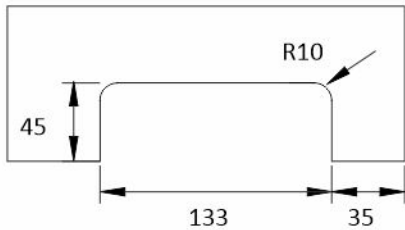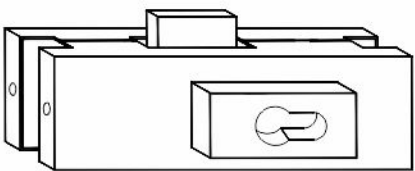
Cut-out detail

Available Finish :
Black   Stainless Steel
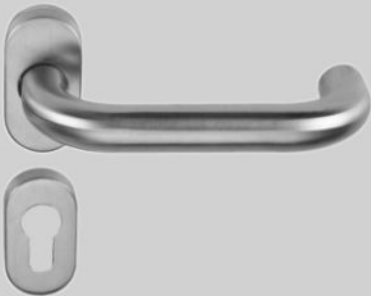
KLH 012 - SS
KLH 012 - BK
LEVER HANDLE

- REDPLUS material consists of SUS 304.
- Lever Handle in Stainless Steel finish.
- Suitable for Aluminium Frame Doors &
  Flush Doors.
- Available with oval shape rosettes.
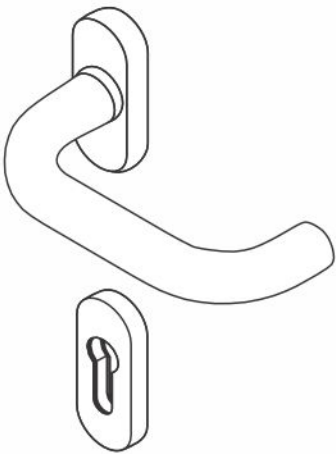
Available Finish :
Black   Stainless Steel

RED PLUS

KGDS
DROP DOWN SEAL -
FOR GLASS SWING DOOR

- REDPLUS seal consists of Aluminium Material.
- Drop down seal comes in Aluminium Anodized finish.
- For glass 8 / 10 / 12mm.
- It can be cut upto 100mm from available size.
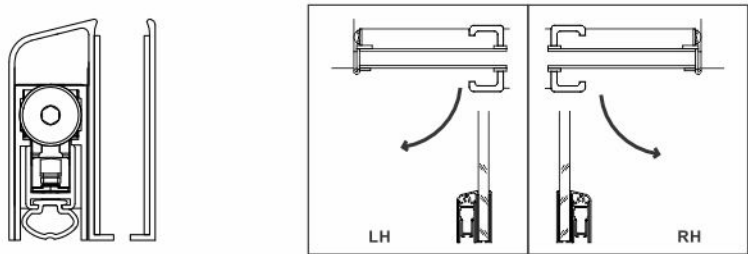
Code	Size	Code	Size
KGDS - 830 - L / R	830	KGDS - 1130 - L / R	1130
KGDS - 930 - L / R	930	KGDS - 1230 - L / R	1230
KGDS - 1030 - L / R	1030		

KWDS - 01
DROP DOWN SEAL - FOR WOODEN /
ALUMINIUM SWING DOOR

Drop down Seal – Wooden / Aluminium door (Swing door) REDPLUS seal consists of aluminium material with black flexible gasket, Drop down seal comes in Aluminium Anodized finish with rubber on bottom for better acoustic performance, Can cover gap of 3 mm up-to 12 mm, Slimmest of all available drop-down seal in industry a revolution by itself, It can be cut up-to 100 mm from available bottom size.
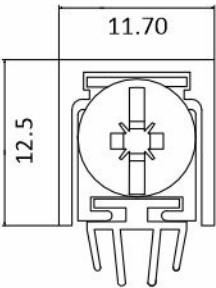
Code	Size	Code	Size
KWDS - 01 - 830	830	KWDS - 01 - 1030	1030
KWDS - 01 - 930	930	KWDS - 01 - 1130	1130

KWDS
DROP DOWN SEAL -
FOR WOODEN SWING DOOR

- REDPLUS seal consists of Aluminium Material.
- Drop down seal comes in Aluminium Anodized finish.
- It can be cut upto 100mm from available size.

Code	Size	Code	Size
KWDS - 730	730	KWDS - 1230	1230
KWDS - 830	830	KWDS - 1330	1330
KWDS - 930	930	KWDS - 1430	1430
KWDS - 1030	1030	KWDS - 1530	1530
KWDS - 1130	1130		

KWDS - 02
DROP DOWN SEAL - FOR WOODEN /
ALUMINIUM SLIDING DOOR

Drop down Seal – Wooden / Aluminium - Sliding Door Application REDPLUS drop down seal consists of aluminium material, Drop down seal comes in Aluminium Anodised finish with rubber on bottom for better acoustic performance, Automatic compensation for inclined floors, Can cover bottom gap of 3 mm to 14 mm, One of unique compact space saving sliding drop down solution, It can be cut up-to 100 mm from available bottom size.
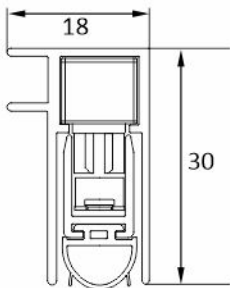
Code	Size	Code	Size
KWDS - 02 - 830	830	KWDS - 02 - 1030	1030
KWDS - 02 - 930	930	KWDS - 02 - 1130	1130

RED PLUS

1230

100

Ø16

82

Ø37

900

Ø16

125

Glass preparation detail
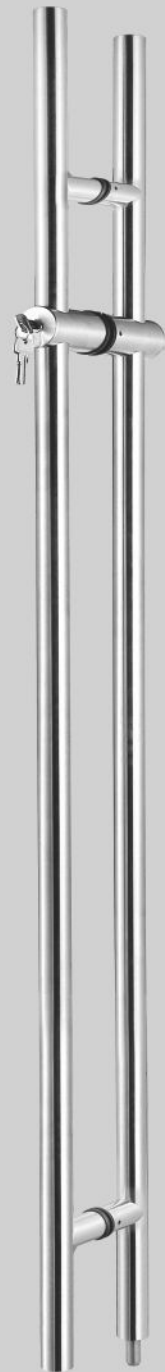
KOPH 1001 - SS
GLASS DOOR HANDLE WITH LOCK

- REDPLUS material consists of SUS 304 material.
- Special design with EURO profile cylinder.
- comes in Stainless Steel finish.
- For glass thickness : 10mm to 12mm.
- Size : Ø25 x 1230mm

Ø25

300 / 450 / 600

400 / 550 / 700

300 / 450 / 600

Ø12

Ø12

Cut-out detail
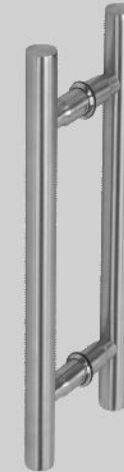
KGH - H - 25300 - SS / BK
KGH - H - 25450 - SS / BK
KGH - H - 25600 - SS / BK
GLASS DOOR HANDLE

- REDPLUS material consists of SUS 304 material.
- Hinges comes in Stainless Steel finish.
- For glass thickness : 10mm to 12mm.
- Size : Ø25 x (400 / 550 / 700) mm

Available Finish : Black Stainless Steel

Ø25

300 / 450 / 600

325 / 475 / 625

300 / 450 / 600

Ø12

Ø12

Cut-out detail

KGH - D - 25300 - SS / BK
KGH - D - 25450 - SS / BK
KGH - D - 25600 - SS / BK
GLASS DOOR HANDLE

- REDPLUS material consists of SUS 304 material.
- Hinges comes in Stainless Steel finish.
- For glass thickness : 10mm to 12mm.
- Size : Ø25 x (300 / 450 / 600) mm

Available Finish : Black Stainless Steel

RED **P|U|L|S**

Ø25

300 / 450 / 600

325 / 475 / 625

300 / 450 / 600

Ø12

Ø12

145   80
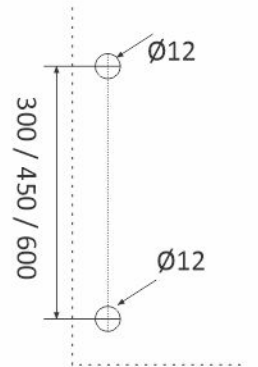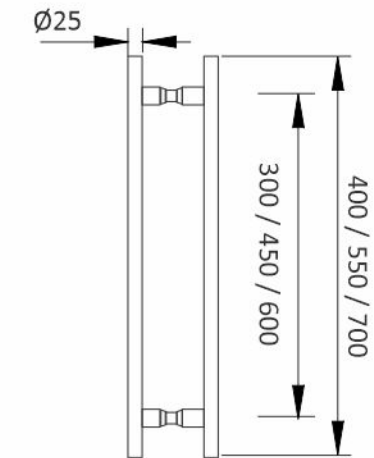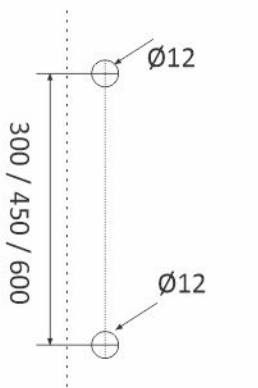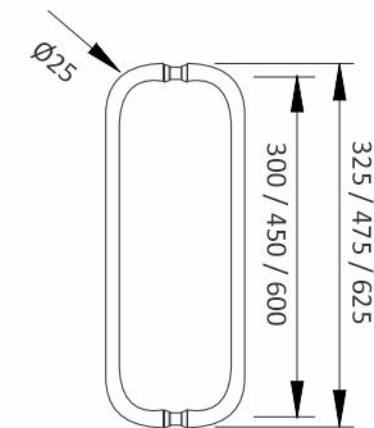
Cut-out detail

KGH - DD - 25300 - SS / BK
KGH - DD - 25450 - SS / BK
KGH - DD - 25600 - SS / BK
GLASS DOOR HANDLE

- REDPLUS material consists of SUS 304 material.
- Hinges comes in Stainless Steel finish.
- For glass thickness : 10mm to 12mm.
- Size : Ø25 x (300 / 450 / 600) mm

Available Finish :   ● Black   ● Stainless Steel

35

105   59

Ø17

4   45   31

53

Cut-out detail
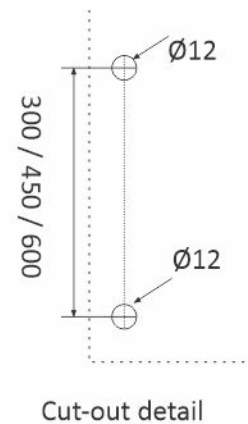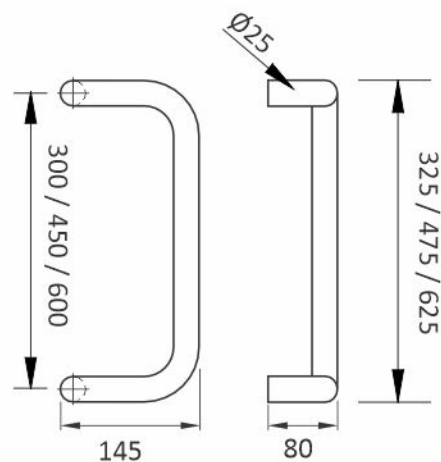
KFH - 4303 - SS - N
KFH - 4303 - BK - N
FLUSH HINGES

- REDPLUS flush hinges comes in SUS 304.
- Hinges comes in Stainless Steel finish.
- Weight : 40 Kgs / Pair.
- Size : 100mm.
Note : Colour option available as per require.

Available Finish :   ● Black   ● Stainless Steel

160

144   130

32   32

5

25

30
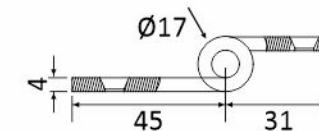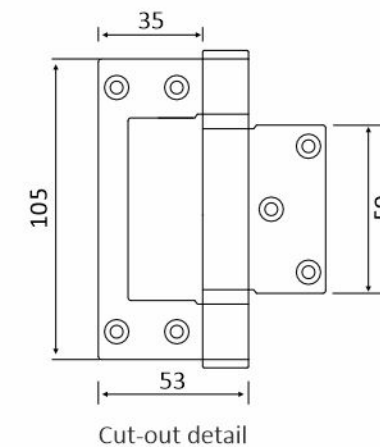
Cut-out detail
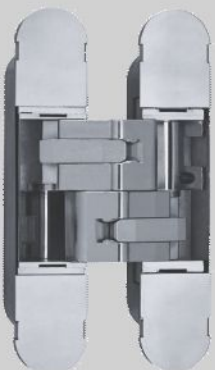
KFH - 6303 - SS
3D CONCEALED HINGES

- REDPLUS 3d concealed hinges can be used in
- wooden flush doors or stile door.
- Hinges comes in Silver & Black.
- Weight : 120 Kgs.

Available Finish :   ● Black   ● Stainless Steel

42

130   75

Ø16

4   52   40

60
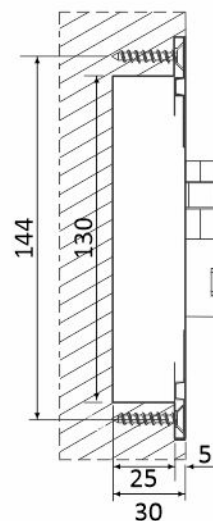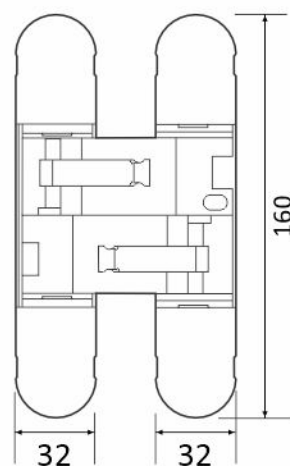
Cut-out detail

KFH - 5303 - SS - N
KFH - 5303 - BK - N
FLUSH HINGES

- REDPLUS flush hinges comes in SUS 304.
- Hinges comes in Stainless Steel finish.
- Weight : 50 Kgs / Pair.
- Size : 120mm.
Note : Colour option available as per require.
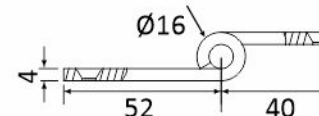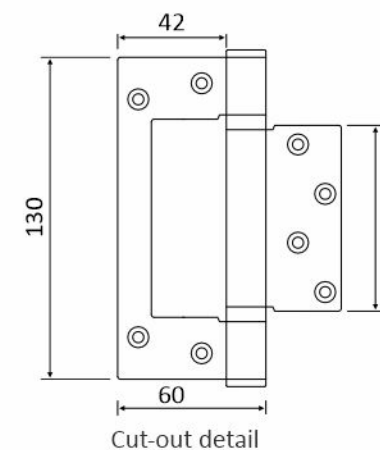
Available Finish :   ● Black   ● Stainless Steel

RED PLUS

KML - 1030 - SS / BK
KML - 1035 - SS / BK
MORTISE LOCK BODY

REDPLUS Mortise Body comes in SS Material.
Suitable for Aluminium Frame Doors & Flush Doors.
Door Thickness : 35mm to 50mm.

3
47
174
82
206
238
30 / 35
22
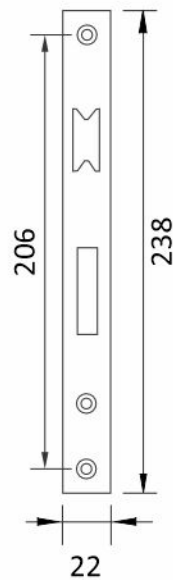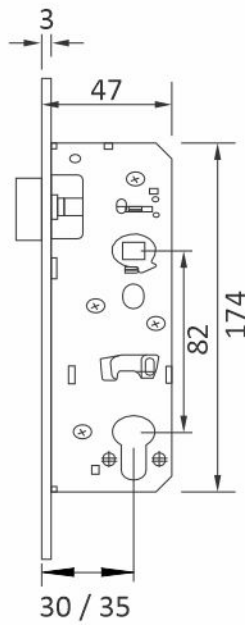
Available Finish :
Black   Stainless Steel

KDL - 1130 - SS / BK
KDL - 1135 - SS / BK
DEAD LOCK BODY

REDPLUS Dead Body comes in SS Material.
Suitable for Aluminium Frame Doors & Flush Doors.
Door Thickness : 35mm to 50mm.

2.5
55
100
141
159
30 / 35
20
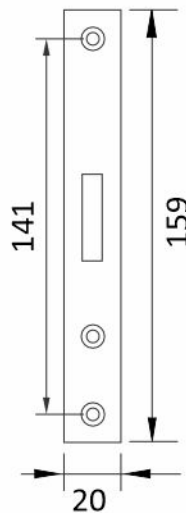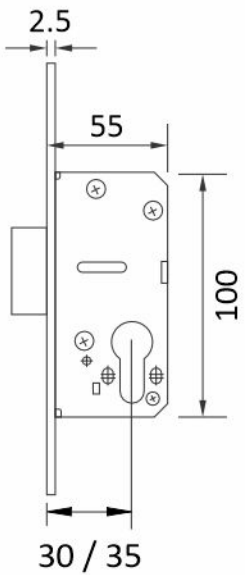
Available Finish :
Black   Stainless Steel

SLIDO SERIES+

Sliding door system enables glass doors to retain their minimalist aesthetics.

Sliding glass doors provide huge space benefit, minimalist design and combined with proven roller technology ensure that even high doors can be operated smoothly and with ease.

The door are gently decelerated as well as being reliably hold in both their closed and opened states by specially developed catch type buffers.

GAI | EPD ENVIRONMENTAL PRODUCT DECLARATION | FFSC FURNITURE & FITTINGS SKILL COUNCIL
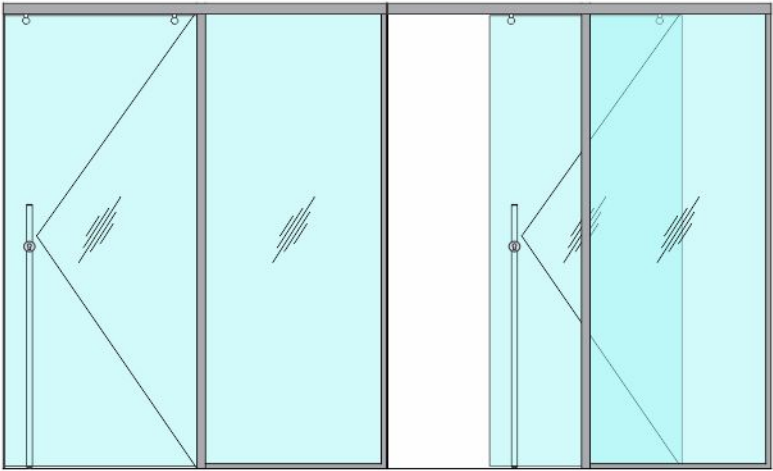
RED PLUS

KSF - 022
SLIDE WHEEL

REDPLUS slide wheel easy to assemble.
For straightway glass sliding door.
For glass thickness : 10mm to 12mm.

12

25

Ø22
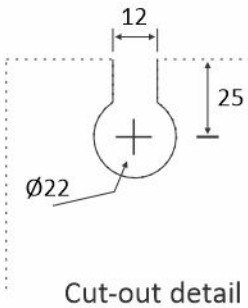
Cut-out detail

STOPPER

For straightway glass sliding door.
Material : PVC
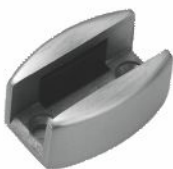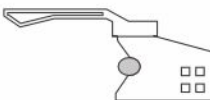
BOTTOM GUIDE

Material consists of SUS 304.
Bottom guide comes in Stainless Steel finish.
For glass thickness : 10mm to 12mm.
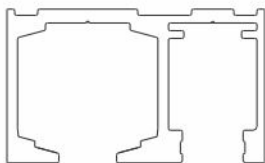
KOPS - 036
SLIDELINE SLIDING TRACK

Material consists of Aluminium.
Size : 3000 mm.

KOPS - 036A
SLIDELINE COVER

KOPS - 036B
SLIDELINE COVER

A revolution in sliding system from REDPLUS slido series, which enables a proper utilization of space with hustle free movement where space is the core concern, ideally suggested for Co-working spaces where minimum space is transformed into maximum value.

- Soft Closing mechanism support both ends,
- Minimum gap – 2mm between channel and shutter,
- Inbuild brush provides dust free movement,
- Rollers make smooth slide,
- Hustle free movement.

KSF - 022 SOFT
SLIDE ROLLERS

REDPLUS slide rollers for wooden / aluminium door application.
Inbuild brush for zero maintenance
For door thickness : 32mm to 45mm.
Soft close mechanism for smooth functionality

SOFT CLOSE >>>

STOPPER

For straightway wooden / aluminium sliding door.
Fits inside KOPS 057 Track
Material : Metal + PVC

BOTTOM GUIDE

Material consists of SUS 304.
Bottom guide comes in Stainless Steel finish.
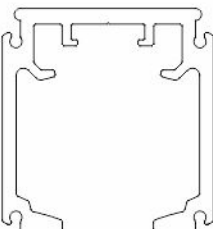
KOPS - 057
SLIDELINE SLIDING TRACK

Material consists of Aluminium.
Size : 3000 mm.

RED PLUS

KPDJ - I90 - 1001 - 10MM
KPDJ - I90 - 1001 - 12MM
MINIMAL CORNER JOINTS

Code	Thickness of Glass		Size
	Standard	Laminated	
KPDJ - I90 - 1001	10mm	10.80mm	3mtr
KPDJ - I90 - 1001	12mm	12.80mm	3mtr
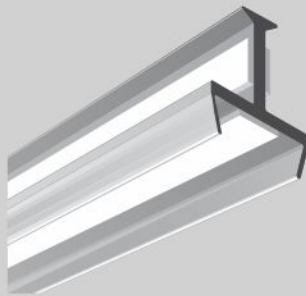
KPDJ - T - 1004 - 10MM
KPDJ - T - 1004 - 12MM
3 WAY JOINTS
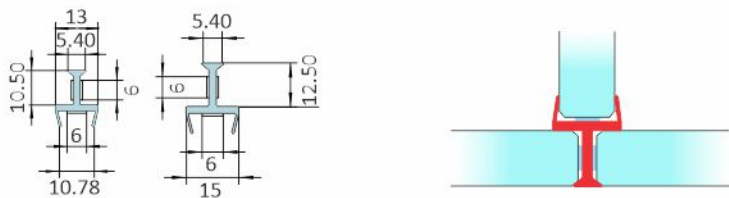
Code	Thickness of Glass		Size
	Standard	Laminated	
KPDJ - T - 1004	10mm	10.80mm	3mtr
KPDJ - T - 1004	12mm	12.80mm	3mtr

KPDJ -I - 1002 - 10MM
KPDJ - I - 1002 - 12MM
'I' PLEXI JOINTS
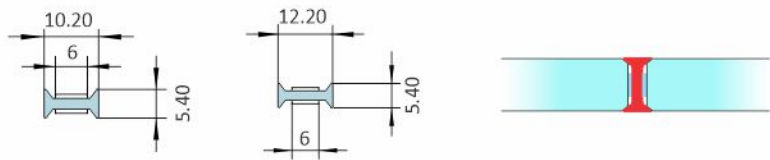
Code	Thickness of Glass		Size
	Standard	Laminated	
KPDJ - I - 1002	10mm	10.80mm	3mtr
KPDJ - I - 1002	12mm	12.80mm	3mtr
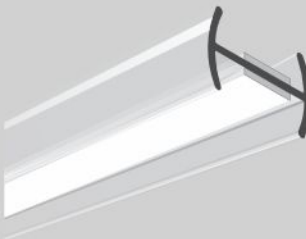
KPDJ - H - 1005 - 10MM
KPDJ - H - 1005 - 12MM
'H' SECTION PLEXI JOINTS

Code	Thickness of Glass		Size
	Standard	Laminated	
KPDJ - H - 1005	10mm	10.80mm	3mtr
KPDJ - H - 1005	12mm	12.80mm	3mtr
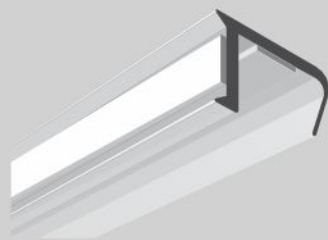
KPDJ - L90 - 1003 - 10MM
KPDJ - L90 - 1003 - 12MM
90° CORNER PROTECTION JOINTS
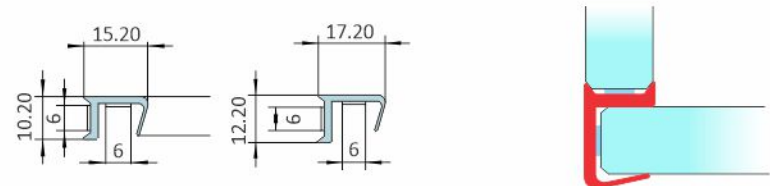
Code	Thickness of Glass		Size
	Standard	Laminated	
KPDJ - L90 - 1003	10mm	10.80mm	3mtr
KPDJ - L90 - 1003	12mm	12.80mm	3mtr
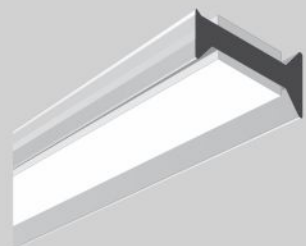
KPDJ - ABU - 1006 - 10MM
KPDJ - ABU - 1006 - 12MM
ABUTMENT PLEXI DRY JOINTS
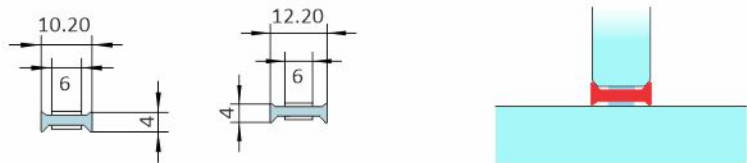
Code	Thickness of Glass		Size
	Standard	Laminated	
KPDJ - ABU - 1006	10mm	10.80mm	3mtr
KPDJ - ABU - 1006	12mm	12.80mm	3mtr

RED PLUS

KLP 001
STRIKE PLATE

Material : SS SUS 304
Strike Plate Use For Dead Lock

KLP 004 - L
KLP 004 - R
STRIKE PLATE

Material : SS SUS 304
Strike Plate For Mortice Lock.
Suitable for Aluminium 75 x 45 Stile Door Frame (Flush).

KLP 002 - L
KLP 002 - R
STRIKE PLATE

Material : SS SUS 304
Strike Plate For Mortice Lock.
Suitable for Aluminium 60 x 35 Stile Door Frame.

KOKH-001
OVAL KEY HOLE

Material : SS SUS 304
Oval Key Hole Use For Dead Lock.

Available Finish :

Black   SS Finish

KLP 003 - L
KLP 003 - R
STRIKE PLATE

Material : SS SUS 304
Strike Plate For Mortice Lock.
Suitable for Aluminium 75 x 45 Stile Door Frame (Center).
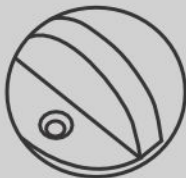
KDS - 001
DOOR STOPPER

Ideal solution to stop door from going
further more than required.
Half moon type door stopper.
Material : SUS 304

RED PLUS
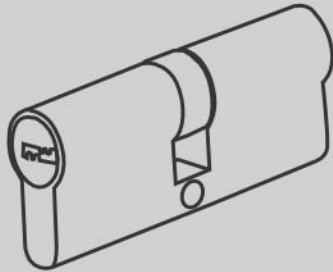
KEC - 01
CYLINDER

Material : SS SUS 304
Supplied with 5 keys computerised.
Size : 60mm.
Both side key.

KAP - 01
Specially designed Amateur Plate

Used between door closer & glass clamp to fill
the gap
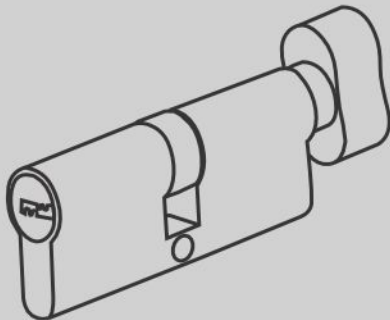
KEC - 02 - 60 / 70 - SS / BK
CYLINDER

Material : SS SUS 304
Supplied with 5 keys computerised.
Size : 60mm / 70mm.
One side knob + One side key.

Available Finish : ● ●
Black   SS
Finish
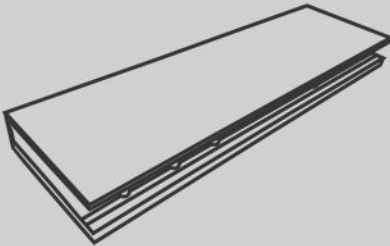
KSP - 01
Overhead Door Closer Glass Clamp

Overhead door closer glass clamp is used along
with sliding arm door closer.
Material : Aluminium
Glass Thickness : 10mm to 12mm.
Finish : Silver.

RED PLUS

ACCESSORIES +

MODULAR PROFILES
FLOORING PROFILES
CORNER GUARDS PROFILES
DECORATIVE PROFILES

Fire Resistant

Impact Resistant

Washable

Scratch Resistant

Colors Options

INQUE Group

RED PLUS
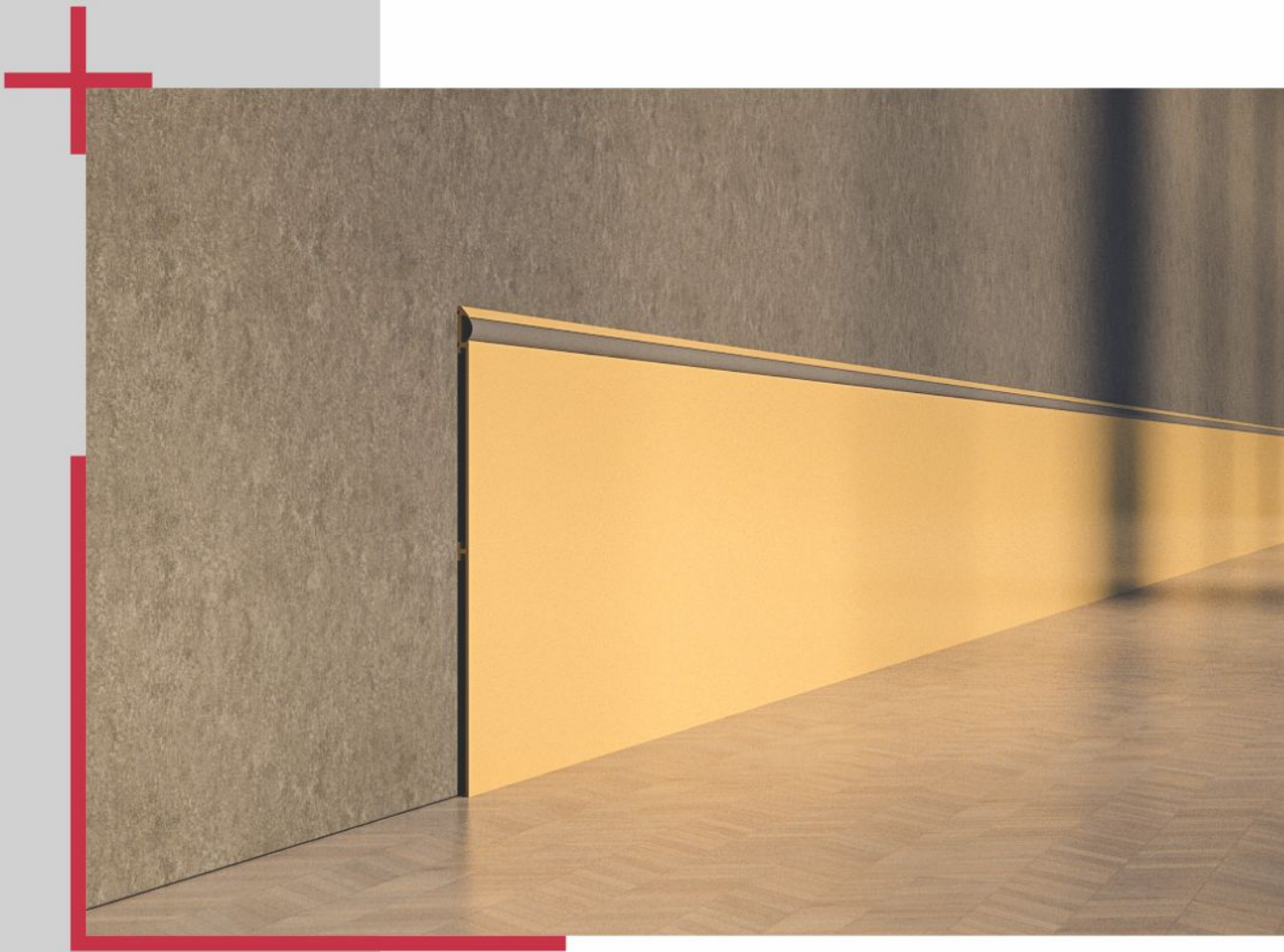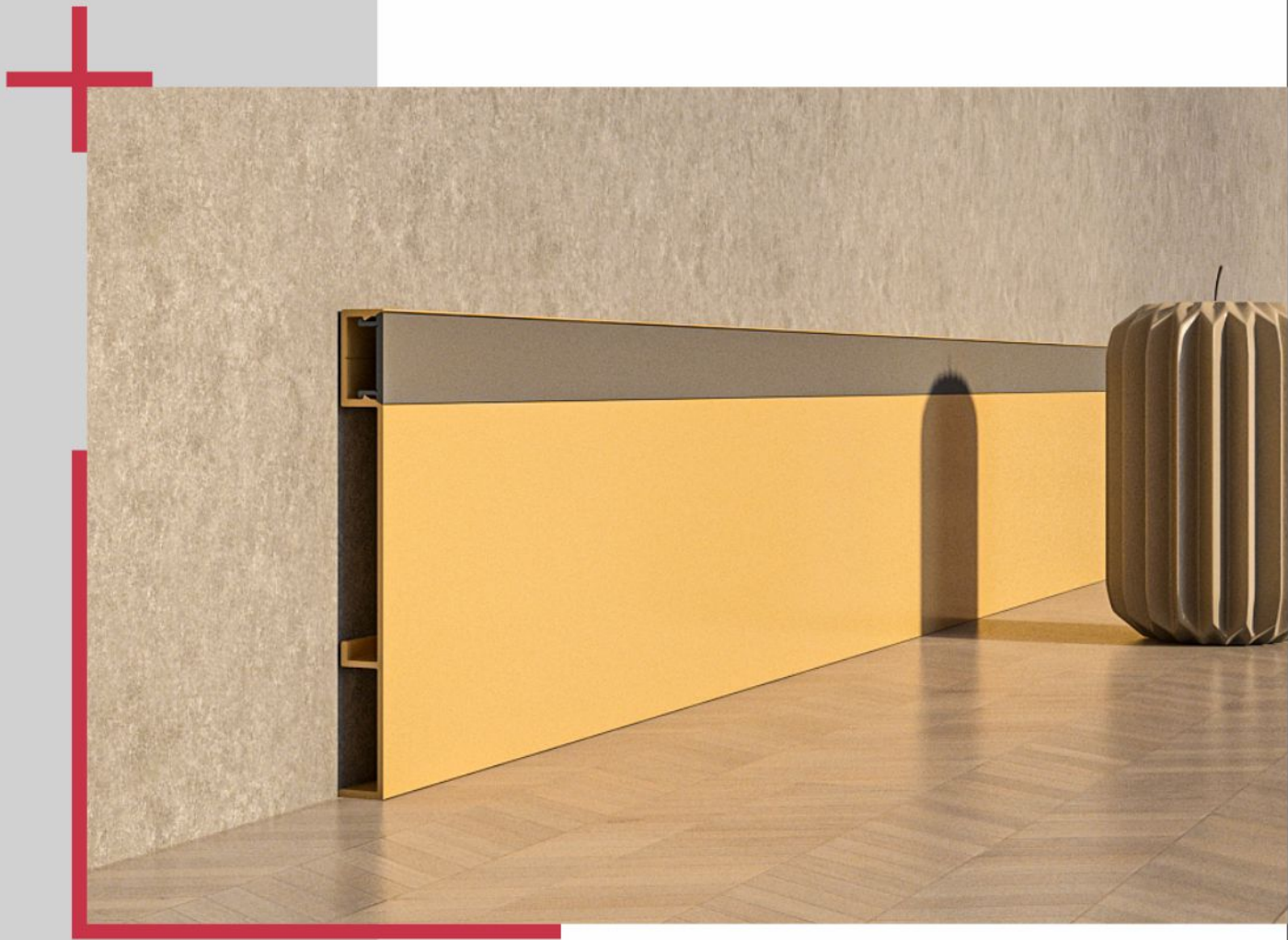
KS - ED - 50 AL / 75 AL
EASY CLICK

- Designed to be installed on walls, gypsum and plywood partitions and on top of all kinds of flooring.
- Unique patented design gives an aesthetic look.
- Installed using Screws, to camouflage the rivet points, a capping strip is provided in ABS material of matching colour.
- Supplied with protection tap which removed after completion.
- Height - 50mm / 75mm.
- Length - 3000mm.
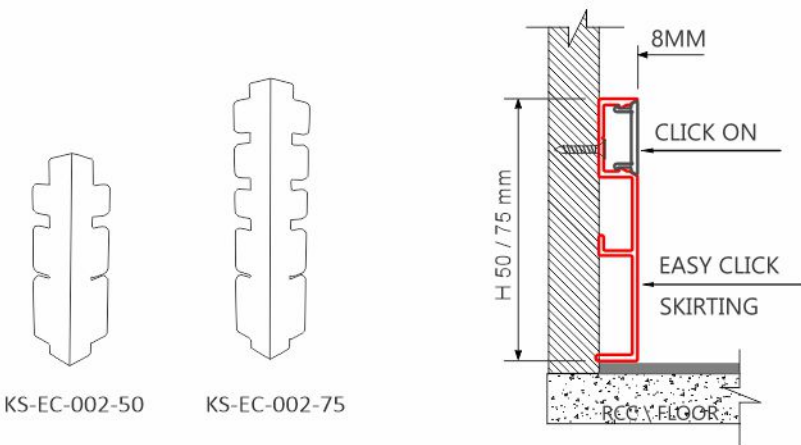
KS-EC-002-50   KS-EC-002-75

8MM
CLICK ON
H 50 / 75 mm
EASY CLICK
SKIRTING
RCC'Y FLOOR

IMPORTANT
Pay attention to the external edges of aluminium skirting's. They must be avoided using against agents such as adhesives, sealants and against grinding or scraping actions.

KS - 50 AL / 75 AL / 100 AL
EASY FIX

- Designed to be installed on walls, gypsum and plywood partitions and on top of all kinds of flooring.
- Installed using Screws, to camouflage the rivet points.
- A Capping strip is Provided in PVC matching colour.
- Supplied with protection tap which removed after completion.
- Height - 50mm / 75mm / 100mm.
- Length - 3000mm.

KS-EC-001-50/75/100

5.1MM
GASKET
H 50/75/100 mm
EASY FIX
FFL
RCC'Y FLOOR
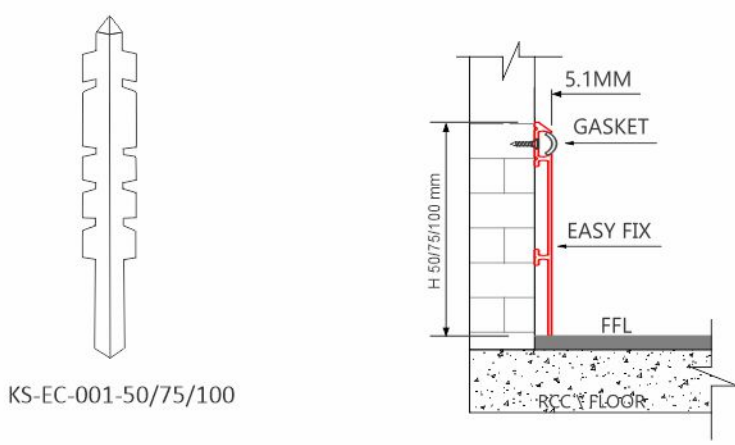
Available Finish : ● Black ● Silver

IMPORTANT
Pay attention to the external edges of aluminium skirting's. They must be avoided using against agents such as adhesives, sealants and against grinding or scraping actions.

RED P|U / L|S
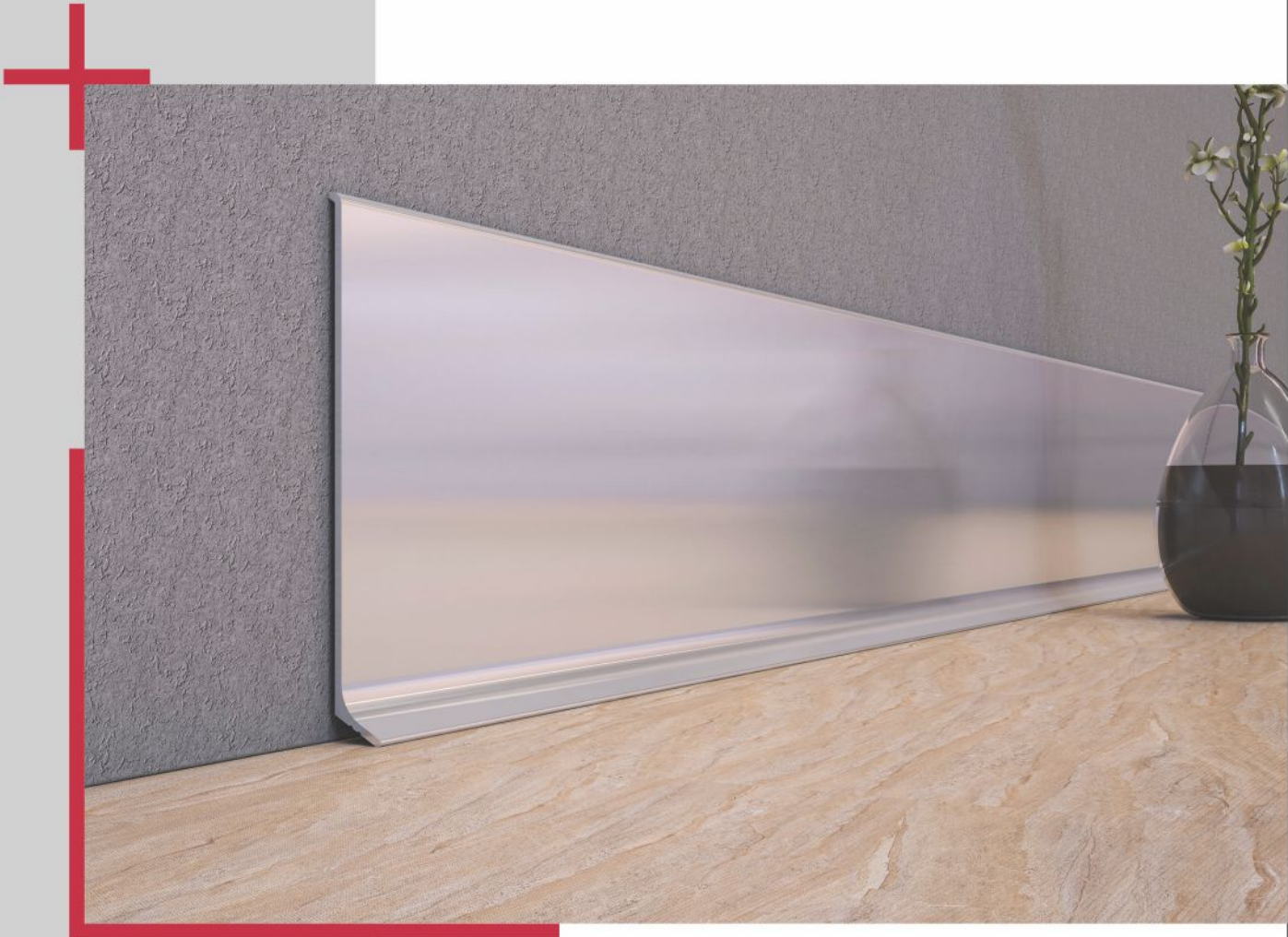
KS - STICK - 60 / 80 / 100
EASY STICK

- Sleek design of profile gives a recessed look.
- The capped to design of the profile, covers wall to floor expansion gap making it an ideal profile section for tiled / wooden floor covering.
- This profile section's are installed using high tack adhesive making the installation fast and easy on any surface, including plywood and gypsum partitions.
- Matching outer corner, inner corner and its end cap completes the range.
- Height - 60mm / 80mm / 100mm.
- Length - 3000mm.
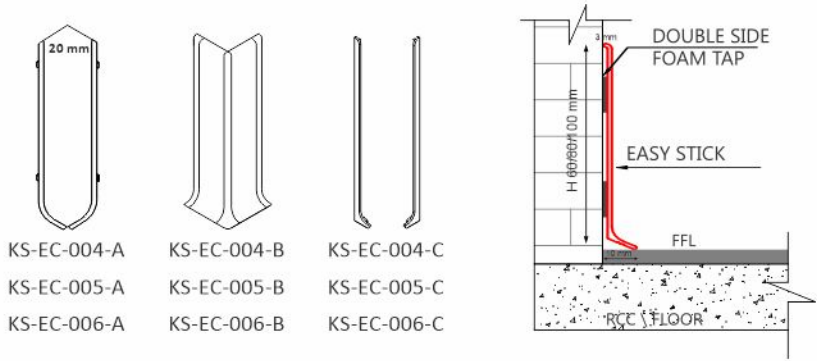
KS-EC-004-A	KS-EC-004-B	KS-EC-004-C
KS-EC-005-A	KS-EC-005-B	KS-EC-005-C
KS-EC-006-A	KS-EC-006-B	KS-EC-006-C

DOUBLE SIDE FOAM TAP
EASY STICK
FFL
RCC FLOOR

IMPORTANT
Pay attention to the external edges of aluminium skirting's. They must be avoided using against agents such as adhesives, sealants and against grinding or scraping actions.

KS - CR - 40 / 60
COVE RECESSED

- Cove recessed is a skirting designed to be integrated with dry wall partitions.
- Provides neat & clean finish to the base of the plaster board walls.
- Gypsum although a ideal material for wall partition is susceptible to water, cove recessed is an ideal skirting for areas where wet mopping is done on regular basis.
- Height - 40mm / 60mm.
- Length - 3000mm.
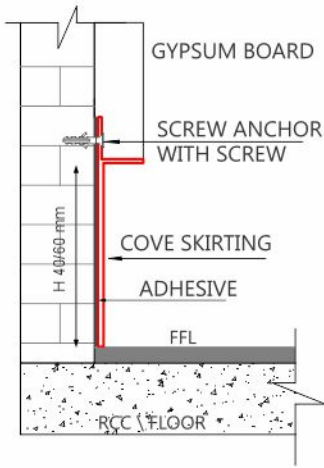
GYPSUM BOARD
SCREW ANCHOR WITH SCREW
COVE SKIRTING
ADHESIVE
FFL
RCC FLOOR

IMPORTANT
Pay attention to the external edges of aluminium skirting's. They must be avoided using against agents such as adhesives, sealants and against grinding or scraping actions.

RED PLUS
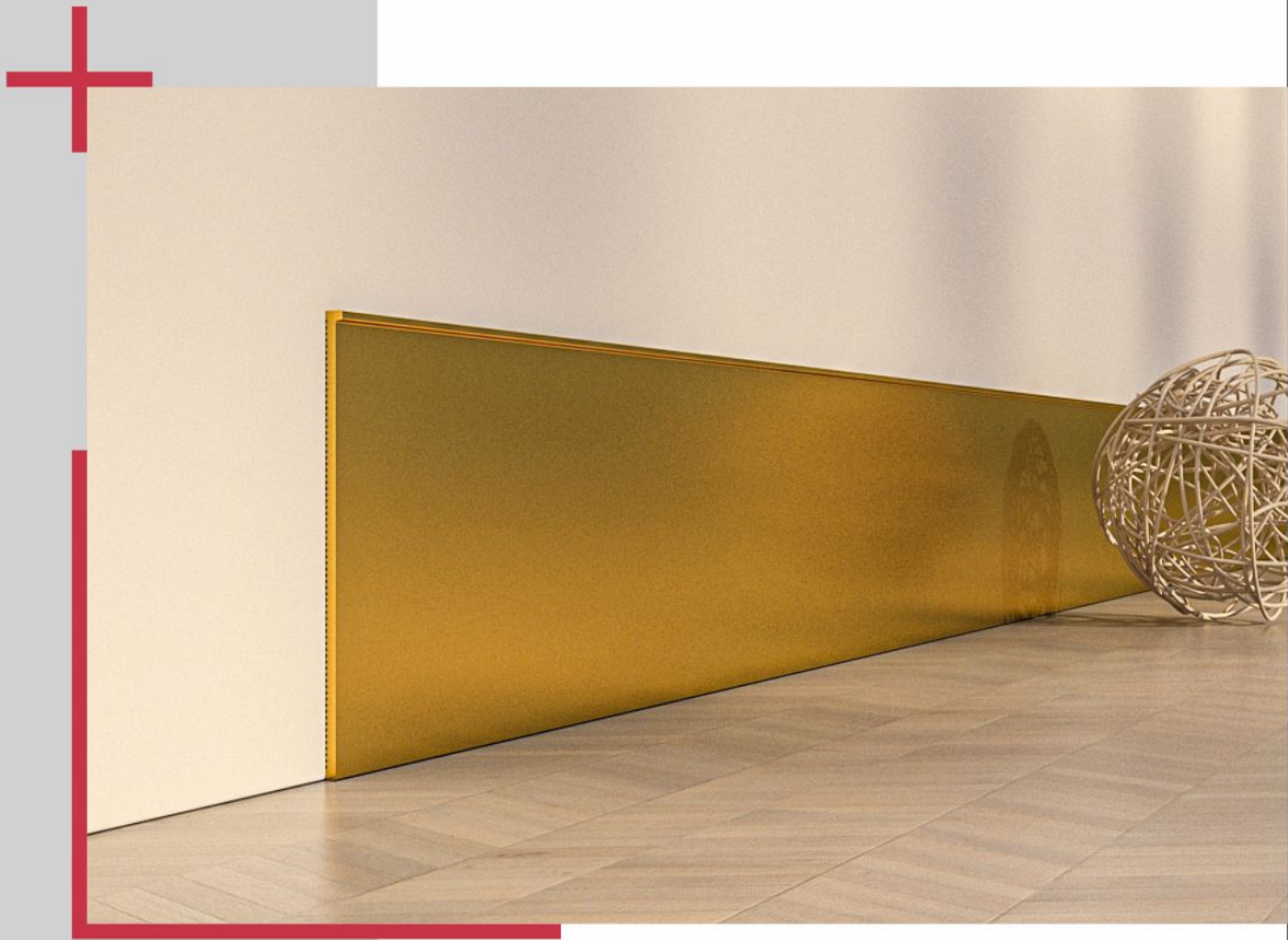
KS - HR - 40 / 60
HAIRLINE RECESSED

- Hairline recessed is a skirting designed to be flushed to the wall.
- Provides a sleek and elegant look.
- Hairline recessed along with cove recessed are ideal combination of skirting for offices where dry wall partitions are created along the periphery on civil walls.
- Height - 40mm / 60mm.
- Length - 3000mm.
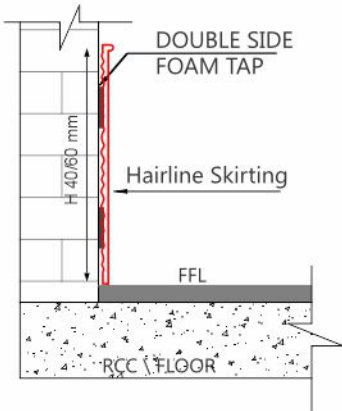
DOUBLE SIDE FOAM TAP

H 40/60 mm

Hairline Skirting

FFL

RCC FLOOR

IMPORTANT
Pay attention to the external edges of aluminium skirting's. They must be avoided using against agents such as adhesives, sealants and against grinding or scraping actions.

KS - GS - 55
GROOVE SKIRTING

- Groove skirting is the new innovative skirting designed to be integrated with drywall partitions.
- Provides neat & clean finish to the base of the plasterboard walls.
- Designed to create a skirting flush to the wall for a modern decorative innergrooves & contemporary touch
- Height - 55mm.
- Length - 3000mm.
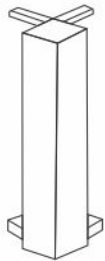
KS-EC-008
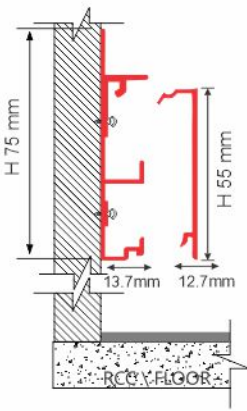
H 75 mm

H 55 mm

13.7mm   12.7mm

RCC FLOOR

IMPORTANT
Pay attention to the external edges of aluminium skirting's. They must be avoided using against agents such as adhesives, sealants and against grinding or scraping actions.

RED PLUS

KS - FS - 60
FLAT SKIRTING

- Flat skirting is the new innovative
  skirting designed to be integrated with
  drywall partitions.
- Provides neat & clean finish to the base
  of the plasterboard walls.
- Designed to create a skirting flush to the
  wall for a modern & contemporary touch.
- Height : 60mm.
- Length : 3000mm .
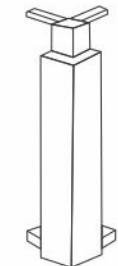
KS-EC-009
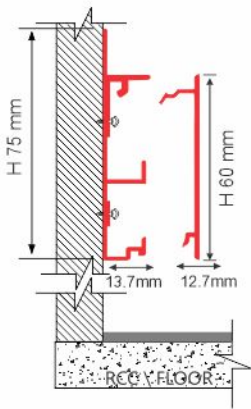
H 75 mm   H 60 mm
13.7mm   12.7mm
RCO V FLOOR

IMPORTANT
Pay attention to the external edges of aluminium skirting's. They must be avoided using
against agents such as adhesives, sealants and against grinding or scraping actions.
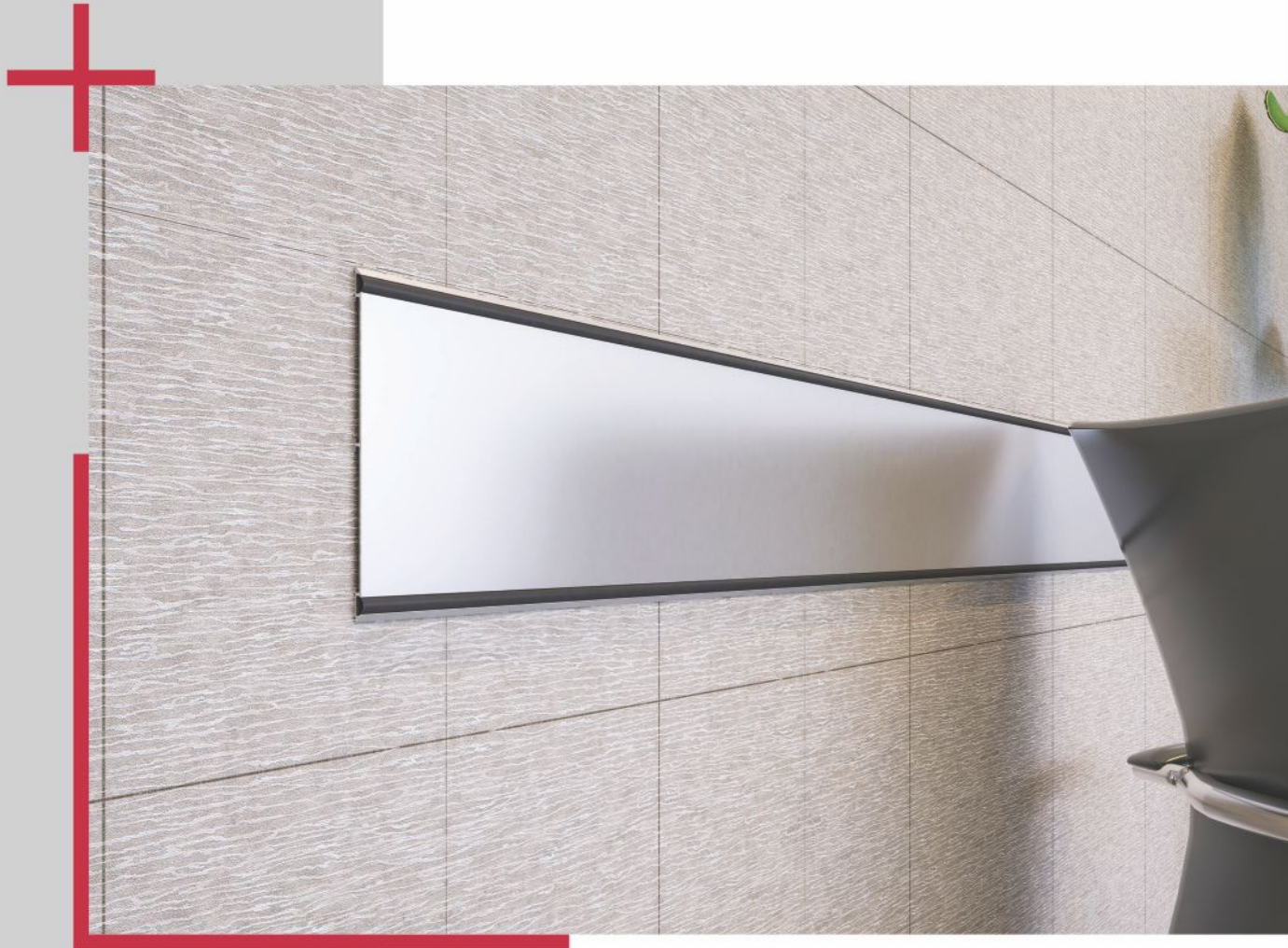
KCG - 150 AL
CHAIR GUARD

- Chair guard provides the first line of defense
  against everyday abuse in high traffic areas in
  office wall protection, medical facilities wall
  protection and sports venues wall protection.
- Using REDPLUS's chair guard can dramatically
  reduce maintenance and repair expense
  over time.
- Matching outer corner and its end cap
  completes range.
- Height - 150mm.
- Length - 3000mm.

KS-EC-003
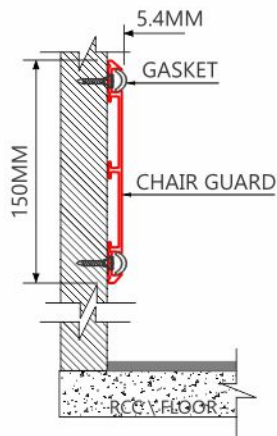
5.4MM
GASKET
150MM
CHAIR GUARD
RCO V FLOOR

IMPORTANT
Pay attention to the external edges of aluminium skirting's. They must be avoided using
against agents such as adhesives, sealants and against grinding or scraping actions.

RED PLUS

Z-PRO

WOODEN FLOORING ← 28 mm → CARPET TILES

8 mm

PCC FLOOR
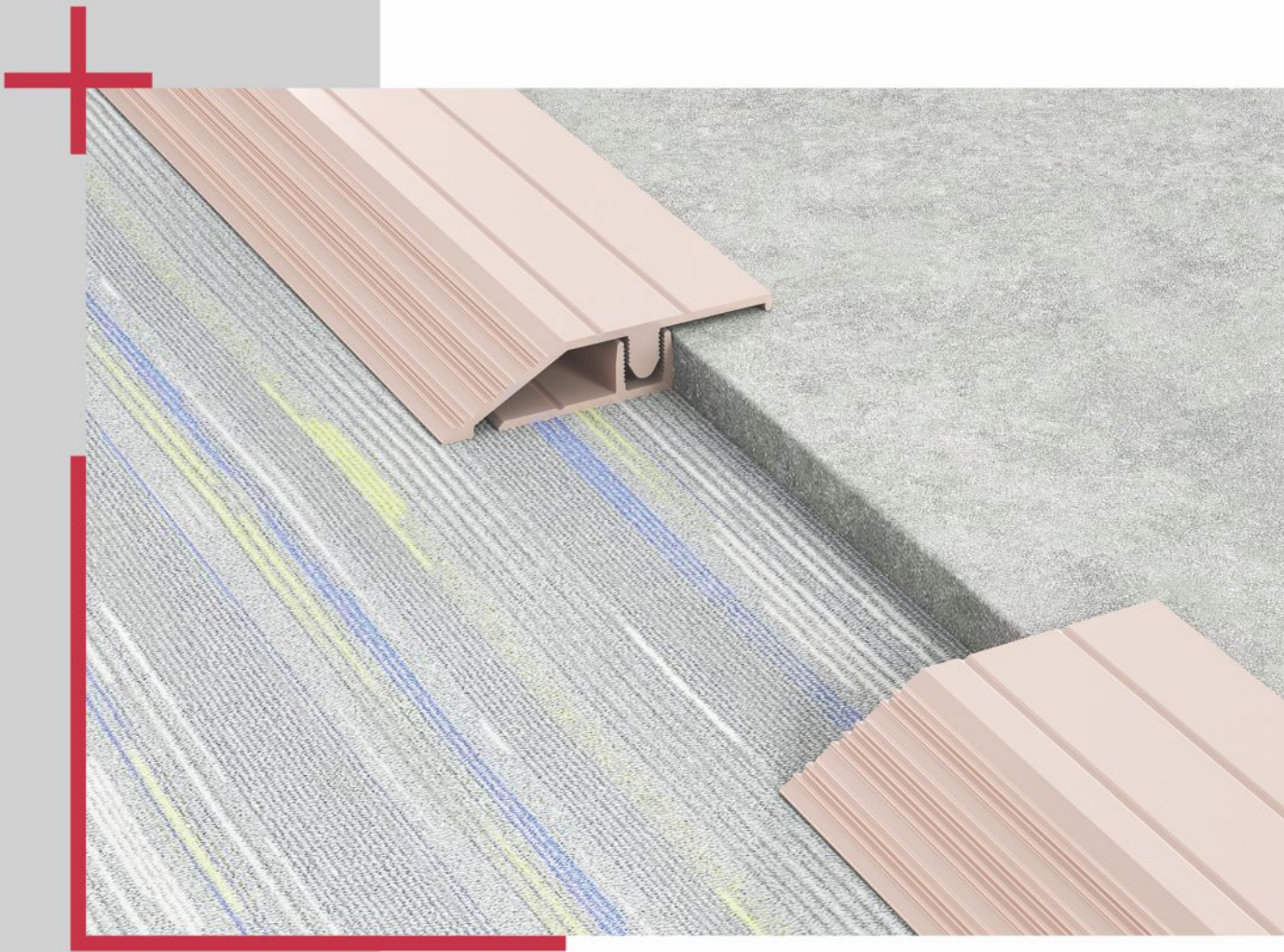
KS - Z - 001
Z PRO

- Z pro profile is for transition with carpet / vinyl to any other surface.
- variable designed double sided profile which bends as per the height of the flooring on either side.
- No screw visible on top surface giving smooth finish.
- Width - 28mm.
- Length - 3000mm.

TWIN EDGE PRO   PVC PACKING   WOODEN FLOORING

WOODEN FLOORING ← 24 mm → 8 mm

← 38 mm →

PCC FLOOR   SCREW ANCHOR WITH SCREW
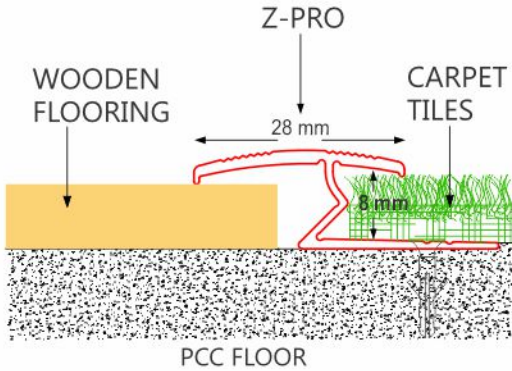
KS - Z - 002
TWIN EDGE PRO

- Two piece edge profile, the top is clipped on the base.
- Suitable for floorings such as ceramic, wood and wood laminate.
- The profile allows room for expansion of natural floor coverings.
- No screw visible on top surface giving smooth finish.
- Width - 38mm.
- Length - 3000mm.

RED PLUS
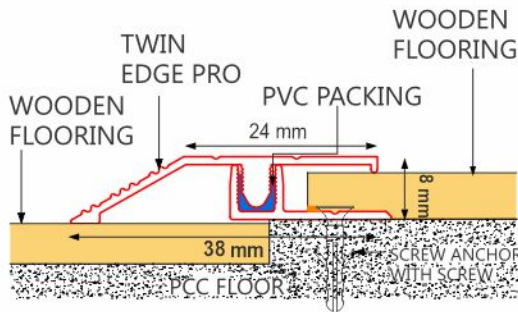
KS - FLEXI - 30
TRANSITION

- Profile can be used as edging for laminate, parquet and hard floors or as a junction to other types of flooring which are variable in heights.
- Transition profiles are clipped on to the floor by inserting specially developed screws and floor plugs in designed holes at random intervals.
- No screws visible on top surface giving smooth finish.
- Height : 30mm.
- Length : 3000mm .

KS-EC-007

KS-NYL- SG-01

TRANSITION PROFILE

WOODEN FLOORING

30 mm

5 mm

CARPET FLOORING
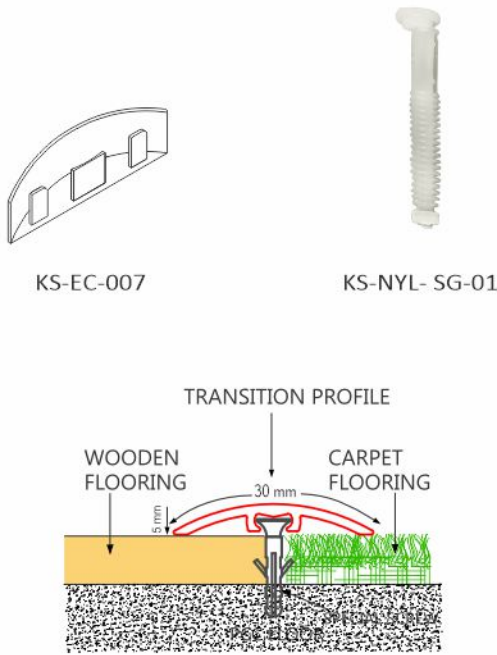
KS - SN - 01 / 02 / 03
STAIR NOSE

- Stair nose provides a fast, permanent anti-slip surface to the front edge to all types of stair surfaces, even in adverse conditions such as the presence of water or oil.
- REDPLUS stair nosing is designed to meet luminance and also for slip resistance.
- Manufactured from non-corrosive, high quality anodised aluminium.
- Bonding system adheres to all types of surface and eliminates metal vibration.
- Supplied with tape for easy and fast installation.
- Size - 24mm x 09mm / 48mm x 29mm / 68mm x 29mm.
- Length - 3000mm.

STAIR NOSE
(68mm x 29mm)

DOUBLE SIDE TAPE

KS-SN - 01

STAIR NOSE
(48mm x 29mm)

DOUBLE SIDE TAPE

KS-SN - 02

STAIR NOSE
(24mm x 09mm)

DOUBLE SIDE TAPE

KS-SN - 03

RED PLUS

CORNER GUARD

BACK PAINTED GLASS

12/15/19/25/38 mm

12/15/19/25/38 mm

DOUBLE SIDE TAPE

PCC FLOOR
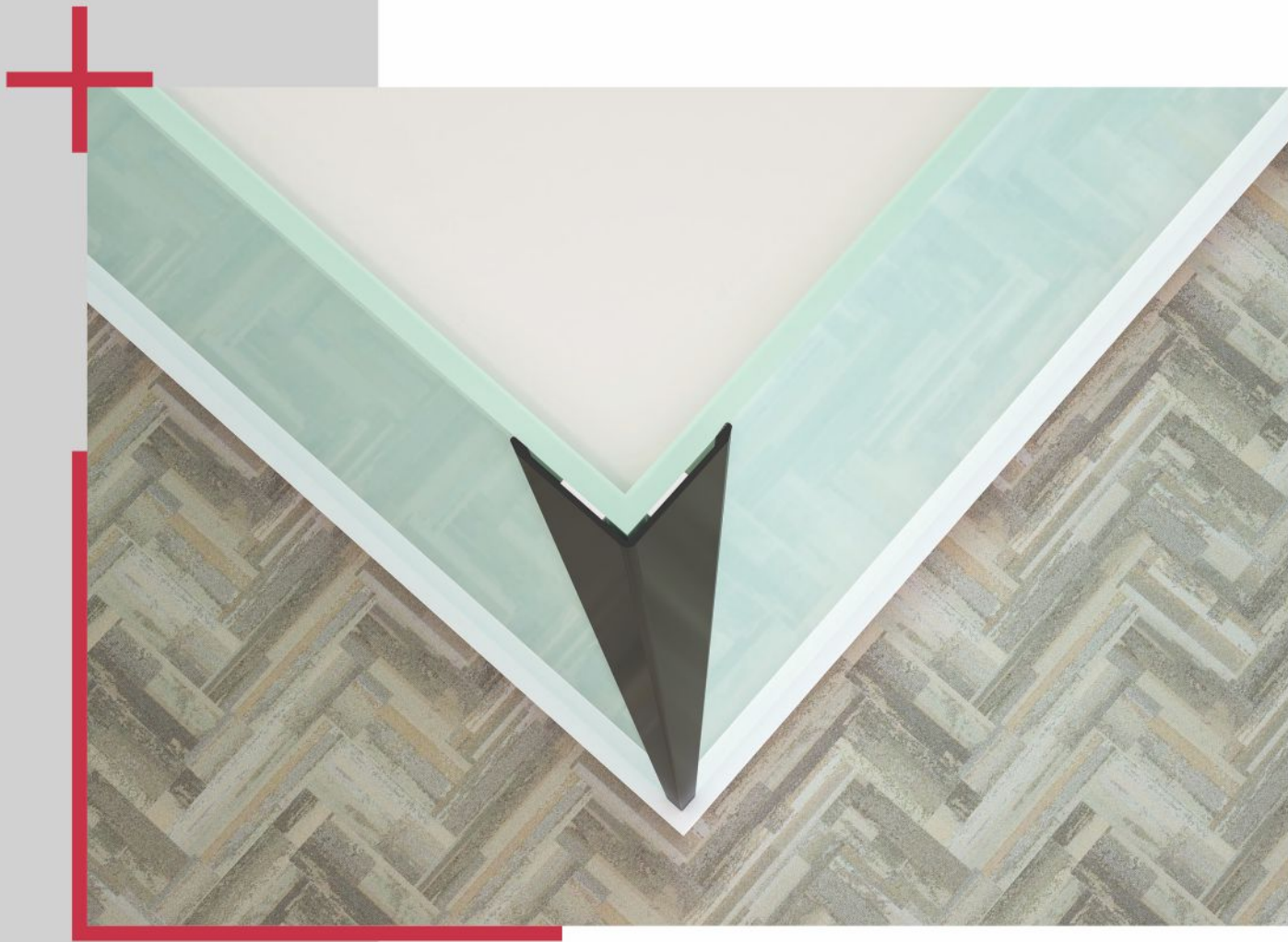
KS - CG - 12 / 15 / 19 / 25 / 38
CORNER GUARD

- Corner guard provides protection to outside wall corners.
- Economical yet durable option for corner protection.
- Wings are tapered at the edge for excellent finish.
- Available with tape for easy and fast installation.
- Width - 12mm x 12mm / 15mm x 15mm
  19mm x 19mm / 25mm x 25mm
  38mm x 38mm.
- Length - 3000mm.

Available Finish : ● ●

Black   Silver

EDGE EXTENSION PROFILE

GYPSUM BOARD

25 mm

25 mm

SCREW ANCHOR WITH SCREW
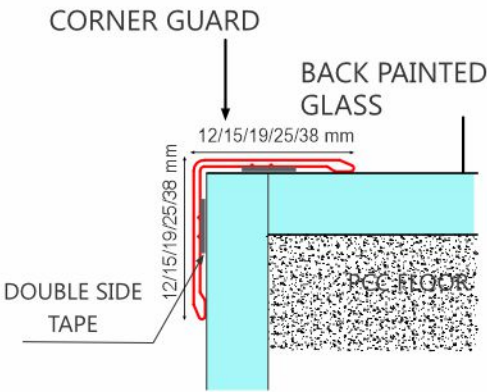
PCC FLOOR
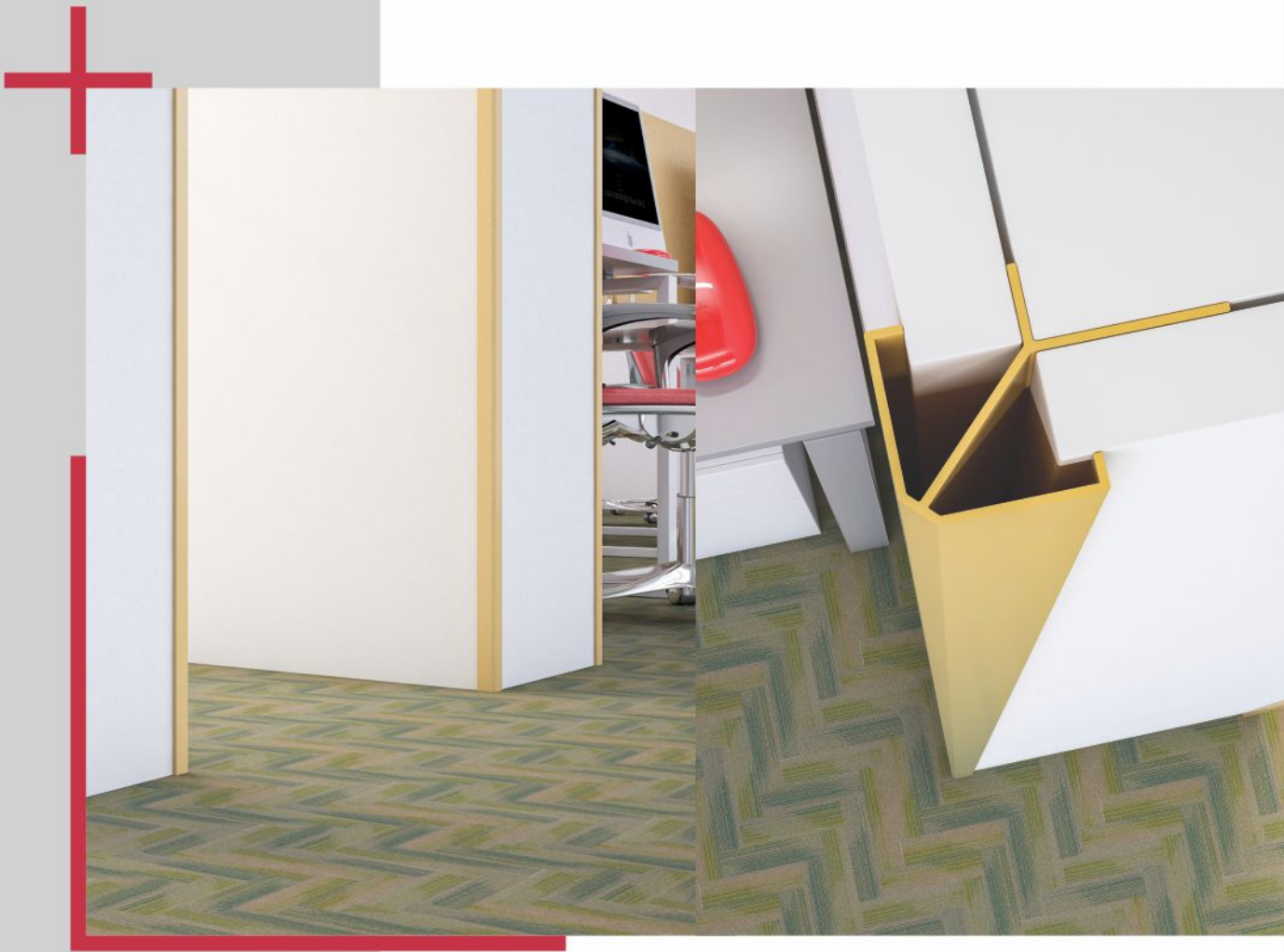
KS - GYP - CG - 25
EDGE EXTENSION CORNER

- Edge extension corner provides protection to outside wall corner.
- Economical yet durable option for corner protection.
- Double flange provides extra security to corner protection.
- Easy and fast installation.
- Width : 25mm x 25mm.
- Length : 3000mm .

RED PLUS
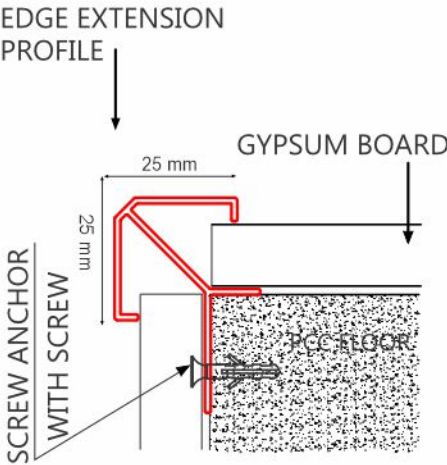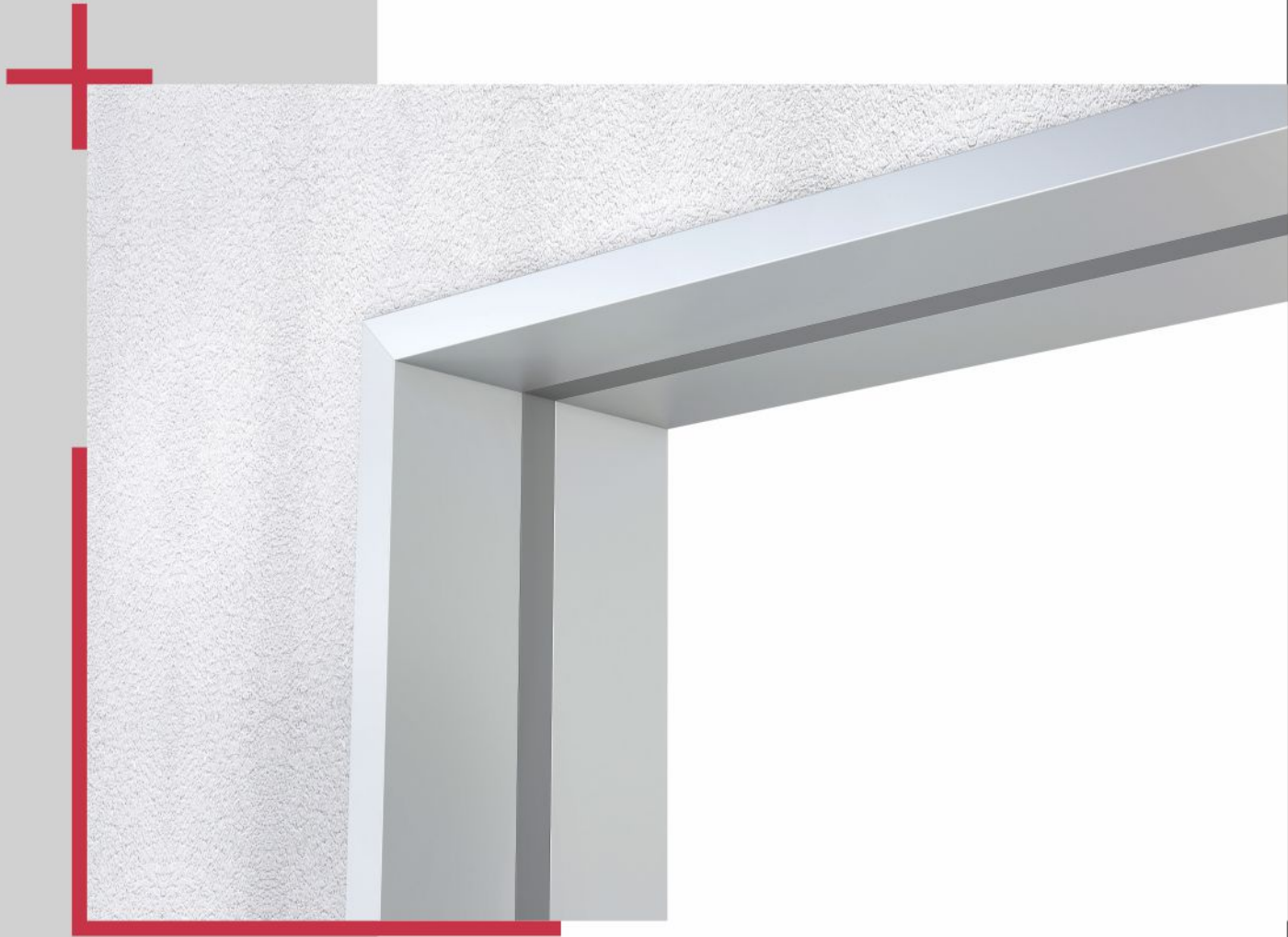
KS - GYP - COVER - 75 / 100
GYPSUM COVER

- To Cover naked dry gypsum walls of 75/100mm.
- Supplied in length of 3000mm, the profile can be cut to required size.
- Finish: Anodised Aluminium/Black.
- For Edge Protection of Gypsum walls, to use as door frame.
- Width: 75/100 mm
- Depth: 10 mm
- Length: 3000 mm
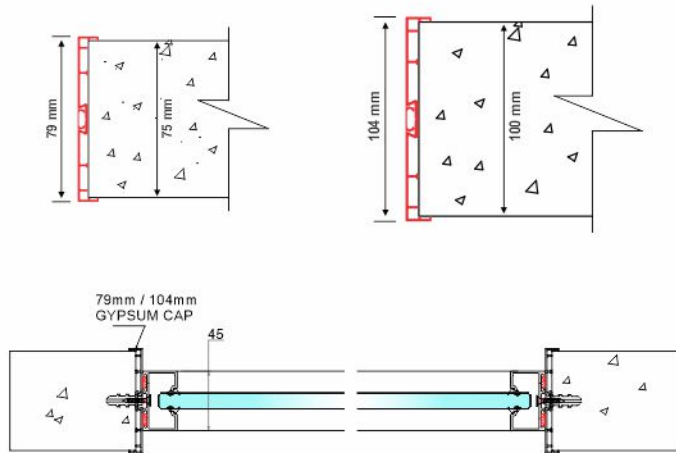
Available Finish : ● Black ● Silver

KS - HAT - 5 / 8 / 10
HAT SECTION

- Decorative profiles are developed to make wall design visually attractive.
- Decorative profiles make complex detailing easy.
- Protects the corners and edges.
- Ideal for junction of two different materials installed on wall.
- Width - 5mm / 8mm / 10mm.
- Length - 3000mm.
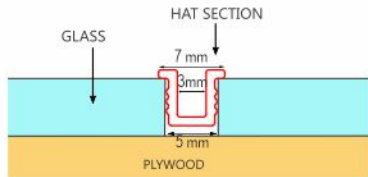
KS - HAT - 05
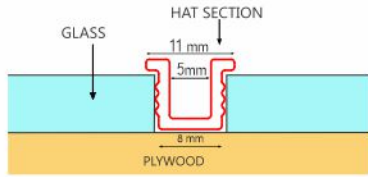
KS - HAT - 08
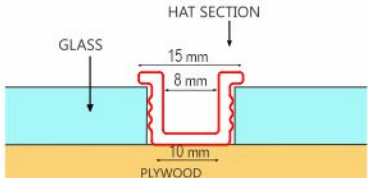
KS - HAT - 10

Available Finish : ● Black ● Silver

RED plus
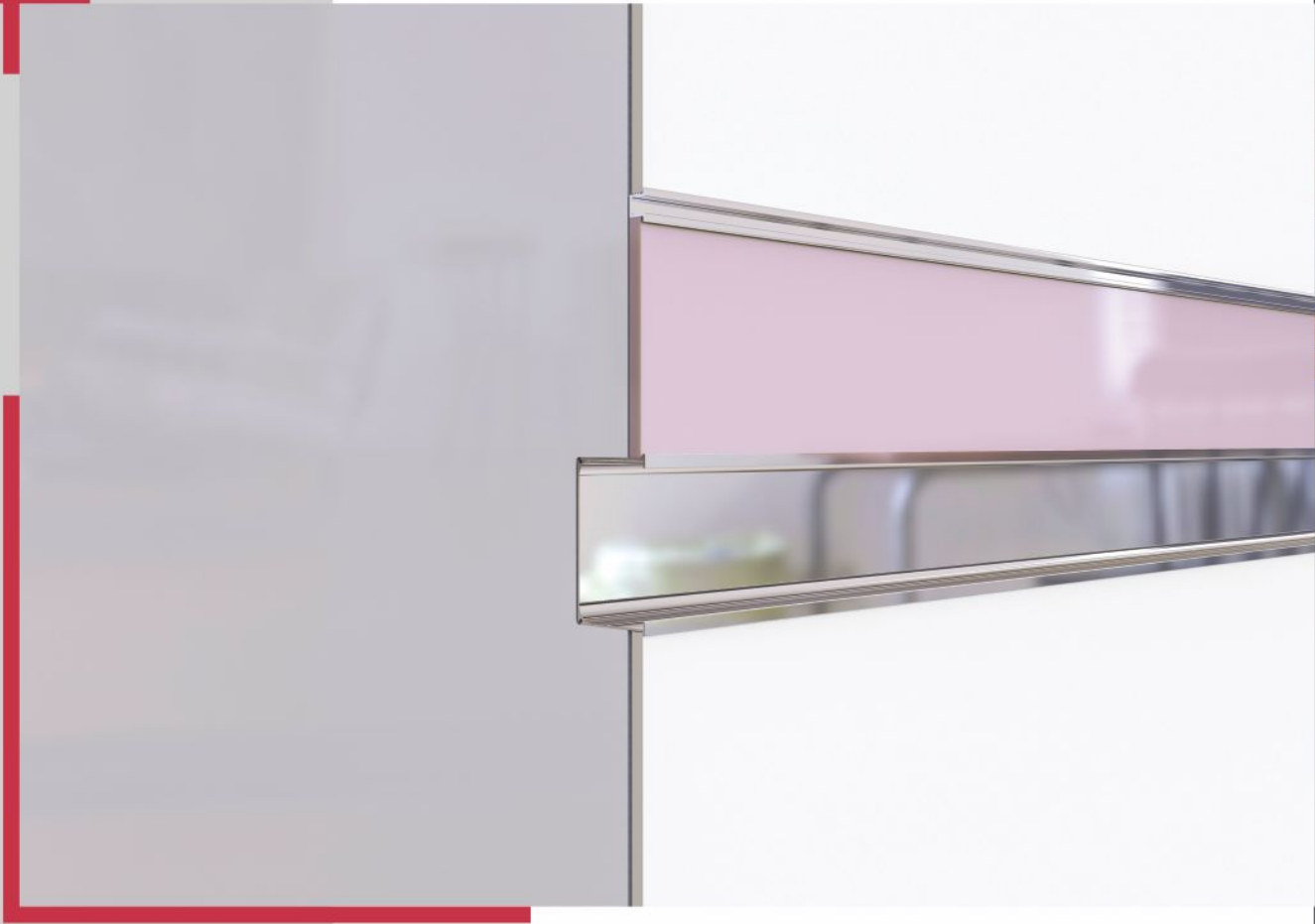
KS - PT - 011
RECESSED PEN TRAY / RECESSED UTILITY TRAY

- Recessed pen and duster holder for dry wall partitions.
- Supplied in length of 3000mm, the profile can be cut to required size.
- Finish : Anodised aluminium.
- Matching aluminium end caps are available for edges (KS-EC-10).
- Height - 75mm.
- Depth - 60mm.
- Length - 3000mm.

Diagram labels:
- Gypsum Board
- Rockwool
- Hat Section
- 10/12mm Glass
- Pen Utility Section
- 75
- 54
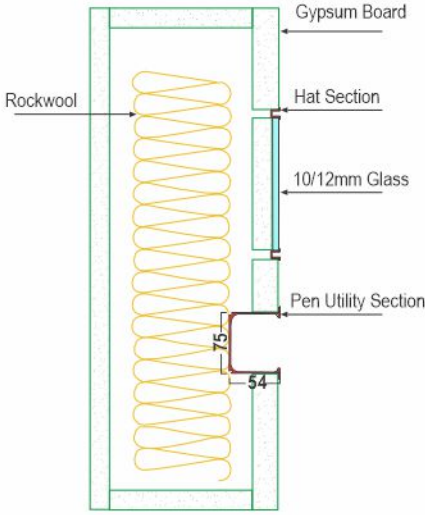
Available Finish : Black Silver

SILENT BOX +

THE CONVENIENCE OF SOUND INSULATION AND THE COMFORT OF SOUND ABSORPTION.

Open office spaces are becoming increasingly more common, although great place for team collaboration, this work environment possess issues when it comes to confidential; office calls.

REDPLUS office phone booth provides a comfortable, sound-proof space for confidential phone call, private video conference, or just take a minute to quietly collect your thoughts still exist and rejuvenate or silent retreat for uninterrupted work.

REDPLUS phone booth has no base and stands directly on the floor of your office, making it safe, quick to install and easy to relocate. A versatile, practical and dynamic phone booth that is part and parcel of a new way of conceiving the workspace.

GAI | EPD ENVIRONMENTAL PRODUCT DECLARATION | FFSC FURNITURE & FITTINGS SKILL COUNCIL

* kindly consult Authorised REDPLUS person before placing order or confirmation.

SILENT BOX

Different Types of Phone Booth / Meeting Booth

Soundproof : Engineered by leading acoustic experts so private conversations stay private.

Ventilated : Discreet fans and ventilation system keep you cool even during heated conversations.

Flexible : Adaptive design makes the booth easy to move around the office or into your next one.

Sustainable : Soundproofing materials made out of recycled plastic bottles means more room for the environment.

* kindly consult Authorised REDPLUS person before placing order or confirmation.

PROFILE
Colour Variant

In today's day and time, people are becoming more conscious of their design choices. The aluminium profiles and frames often come equipped with multiple options of frameworks and finishes which assist in indoor usage. Another factor which works in favor of Anodized or Powder coated aluminium profiles is its comparative superiority over other materials. REDPLUS provides ease of availability throughout PAN-INDIA.

RED P|U|L|S
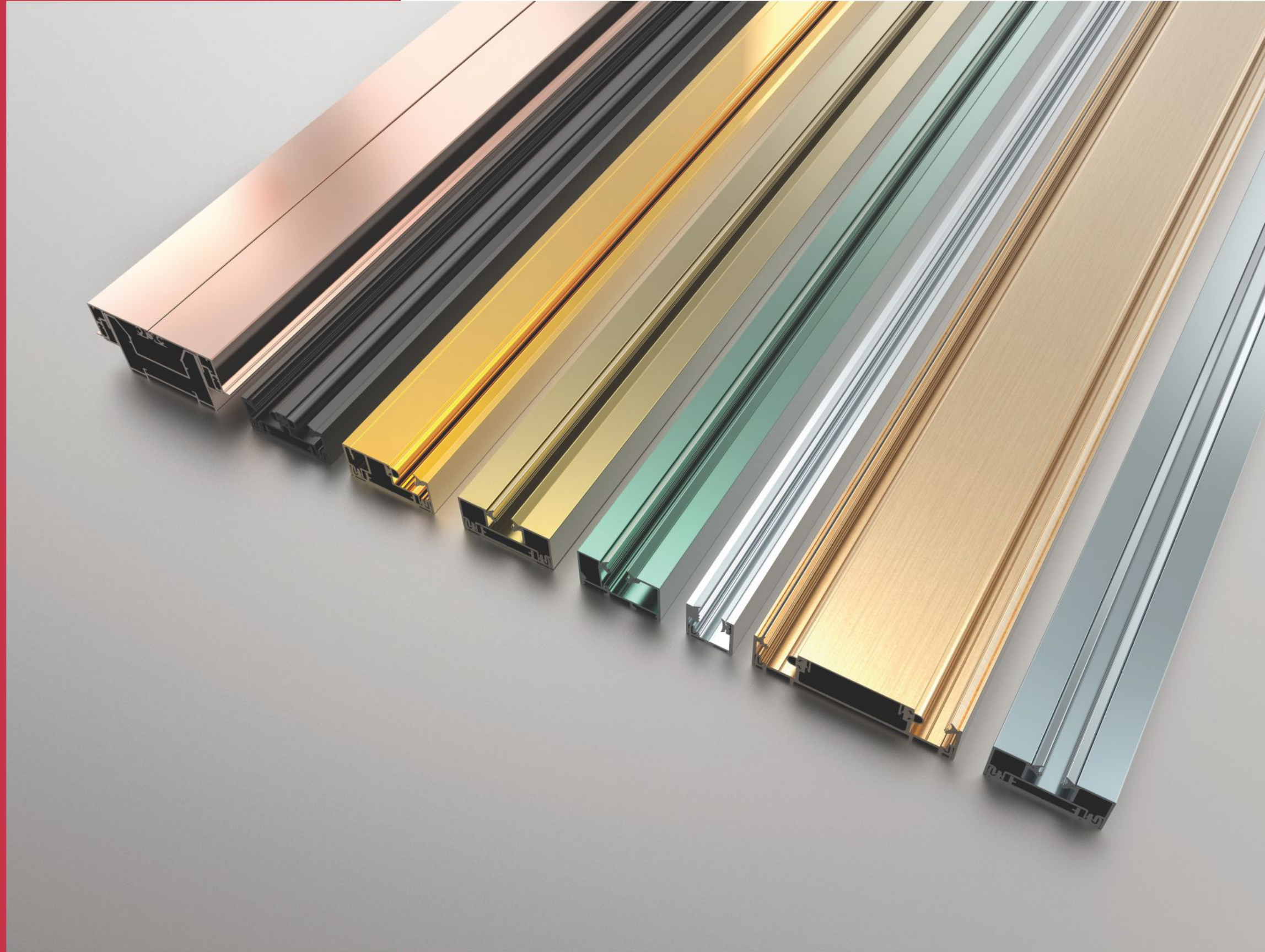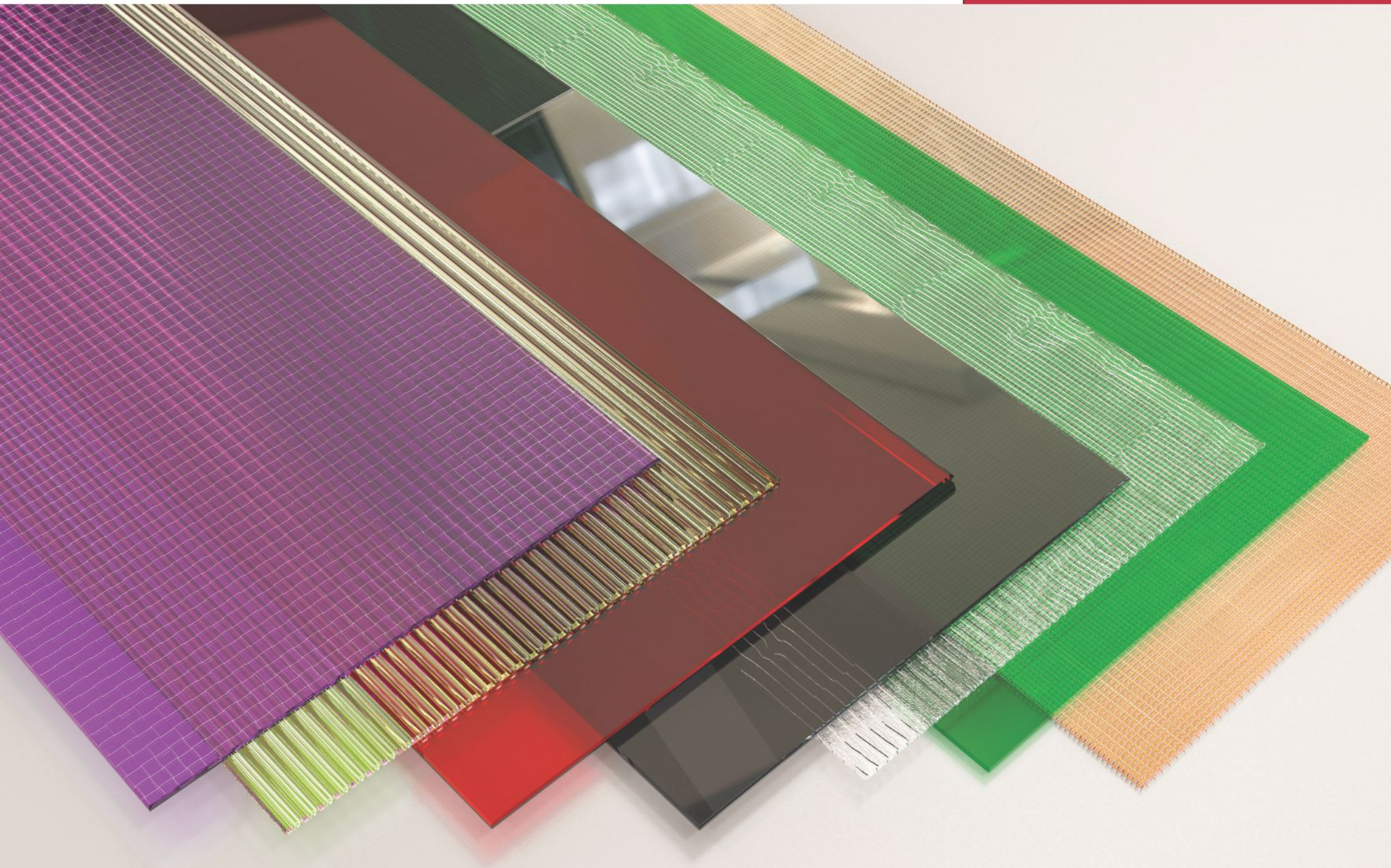
GLASS
Colour Variant

The true beauty of glass, lies in its appearance. Customization of shades, smooth and easy to maintain surfaces and lots of daylight to keep the building's occupants productive are only a few of the advantages of using glass for commercial building's premises. We have curated a palette of materials and finishes to choose from, but every element may be modified to meet a designer's specific needs, with REDPLUS literally anything is possible.

PERFORMANCE
Certificate

DOTLINE 25
(Single Glazed)

DUOLINE 100
(Double Glazed)

DUOLINE 100
(Double Glazed)

DUOLINE 100
(Double Glazed)

INQUE Group

ECOLINE 100 (Single Glazed)

INQUE Group — RED PLUS

PERFORMANCE CERTIFICATE

Sound Insulation
ISO 10140-2/ASTM E-90 / ISO 717-1/ASTM E-413

This Certifies That The Following System Configuration Has Been Tested In Accordance With The Above Standard And Achieves The Performance Stated Below:

ECOLINE 100 (Single Glazed)

Ecoline 100 (100 mm x 25 mm) section thickness 100 mm, single glazed glass partition system of make REDPLUS (Kubik India Pvt Ltd) with 10/11.52/12.52 mm thick clear toughened glass installed using KOPS 004 A and KOPS 004 B as wall starter, Top Channel and KOPS 005 as Bottom Channel sealed in to channels with EPDM Gaskets and between panels with aluminium /plexidry Joints using tapes for glass bonding.

Tested at ARAI Laboratory
10mm - Test Report No:NVH/3100017409/2023-24/0200
11.52mm - Test Report No:NVH/3100017409/2023-24/0215
12mm - Test Report No:NVH/3100017409/2023-24/0199
12.52mm - Test Report No:NVH/3100017409/2023-24/0214
Test Specimen Area:5.76m2

Approved Installation Details Are Summarised In REDPLUS DEMOUNTABLE PARTITION Designer's Guide

	10mm	11.52mm	12mm	12.52mm
Sound transmission class (STC)	33 dB	37 dB	34 dB	38 dB
Weighted sound reduction index with spectrum adaption terms Rw (C100-5000; Ctr100-5000)	34 (-1,-2) dB	37 (0-2) dB	35 (-1,-3) dB	38 (0-2) dB

Performance Validation
The installation has been carried out in accordance with the above documentation

RED PLUS Approved Contractor

Installer's Signature

**ECOLINE 100
(Single Glazed)**

ULTRALINE 45 (Single Glazed)

INQUE Group — RED PLUS

PERFORMANCE CERTIFICATE

Sound Insulation
ISO 10140-2/ASTM E-90 / ISO 717-1/ASTM E-413

This Certifies That The Following System Configuration Has Been Tested In Accordance With The Above Standard And Achieves The Performance Stated Below:

ULTRALINE 45 (Single Glazed)

Ultraline 45 (45 mm x 25 mm) single glazed glass partition system of make REDPLUS (Kubik India Pvt Ltd) with 10 / 12 / 11.52 / 12.52mm thick clear toughened glass installed using KOPS 001 as wall starter, Top Channel and KOPS 002 as Bottom Channel sealed in to channels with EPDM Gaskets and between panels with aluminium / plexidry Joints using tapes for glass bonding.

Tested at ARAI Laboratory
10mm - Test Report No:NVH/3100017409/2023-24/0197
12mm - Test Report No:NVH/3100017409/2023-24/0198
11.52mm - Test Report No:NVH/3100017409/2023-24/0212
12.52mm - Test Report No:NVH/3100017409/2023-24/0213
Test Specimen Area:5.76m2

Approved Installation Details Are Summarised In REDPLUS DEMOUNTABLE PARTITION Designer's Guide

	10mm	12mm	11.52mm	12.52mm
Sound transmission class (STC)	32 dB	34 dB	38 dB	39 dB
Weighted sound reduction index with spectrum adaption terms Rw (C100-5000; Ctr100-5000)	34 (-1,-3) dB	35 (-1,-3) dB	38 (0-3) dB	39 (0-3) dB

Performance Validation
The installation has been carried out in accordance with the above documentation

RED PLUS Approved Contractor

Installer's Signature

**ULTRALINE 45
(Single Glazed)**

KWENTHA 54 DG (Double Glazed)

INQUE Group — RED PLUS

PERFORMANCE CERTIFICATE

Sound Insulation
ISO 10140-2/ASTM E-90 / ISO 717-1/ASTM E-413

This Certifies That The Following System Configuration Has Been Tested In Accordance With The Above Standard And Achieves The Performance Stated Below:

KWENTHA 54 DG (Double Glazed)

37.55 mm thick Kwentha 54 (54 mm x 25 mm) section thickness 54 mm, double glazed glass partition system of make REDPLUS (Kubik India Pvt Ltd) with 10+10 / 10+12 / 12+12 mm clear toughened glass with maximum 17.55 mm Air Gap, installed using KOPS 022 and KOPS 026 as wall starter, Top Channel and KOPS 023 + KOPS 028 as Bottom Channel sealed in to channels with EPDM Gaskets and between panels with aluminium / plexidry Joints using tapes for glass bonding.

Tested at ARAI Laboratory
10+10mm - Test Report No:NVH/3100017409/2023-24/0233
10+12mm - Test Report No:NVH/3100017409/2023-24/0234
12+12mm - Test Report No:NVH/3100017409/2023-24/0238
Test Specimen Area:5.76m2

Approved Installation Details Are Summarised In REDPLUS DEMOUNTABLE PARTITION Designer's Guide

	10 + 10mm	10 + 12mm	12 + 12mm
Sound transmission class (STC)	37 dB	40 dB	38 dB
Weighted sound reduction index with spectrum adaption terms Rw (C100-5000; Ctr100-5000)	38 (-1,-5) dB	40 (0-4) dB	41 (-1,-5) dB

Performance Validation
The installation has been carried out in accordance with the above documentation

RED PLUS Approved Contractor

Installer's Signature

**KWENTHA 54 DG
(Double Glazed)**

KWENTHA 54 DG (Double Glazed)

INQUE Group — RED PLUS

PERFORMANCE CERTIFICATE

Sound Insulation
ISO 10140-2/ASTM E-90 / ISO 717-1/ASTM E-413

This Certifies That The Following System Configuration Has Been Tested In Accordance With The Above Standard And Achieves The Performance Stated Below:

KWENTHA 54 DG (Double Glazed)

37.55 mm thick Kwentha 54 (54 mm x 25 mm) section thickness 54 mm, double glazed glass partition system of make REDPLUS (Kubik India Pvt Ltd) with 10+11.52 / 10+12.52 / 12+11.52 / 12+12.52 mm clear toughened glass with maximum 17.55 mm Air Gap, installed using KOPS 022 and KOPS 026 as wall starter, Top Channel and KOPS 023 + KOPS 028 + KOPS 027 as Bottom Channel sealed in to channels with EPDM Gaskets and between panels with aluminium /plexidry Joints using tapes for glass bonding.

Tested at ARAI Laboratory
10+11.52mm - Test Report No:NVH/3100017409/2023-24/0235
10+12.52mm - Test Report No:NVH/3100017409/2023-24/0236
12+11.52mm - Test Report No:NVH/3100017409/2023-24/0239
12+12.52mm - Test Report No:NVH/3100017409/2023-24/0237
Test Specimen Area:5.76m2

Approved Installation Details Are Summarised In REDPLUS DEMOUNTABLE PARTITION Designer's Guide

	10+11.52mm	10+12.52mm	12+11.52mm	12+12.52mm
Sound transmission class (STC)	41 dB	42 dB	41 dB	43 dB
Weighted sound reduction index with spectrum adaption terms Rw (C100-5000; Ctr100-5000)	41 (0,-5) dB	42 (0,-5) dB	41 (0,-5) dB	43 (0-5) dB

Performance Validation
The installation has been carried out in accordance with the above documentation

RED PLUS Approved Contractor

Installer's Signature

**KWENTHA 54 DG
(Double Glazed)**

KWENTHA 54 (Offset Glazed)

INQUE Group — RED PLUS

PERFORMANCE CERTIFICATE

Sound Insulation
ISO 10140-2/ASTM E-90 / ISO 717-1/ASTM E-413

This Certifies That The Following System Configuration Has Been Tested In Accordance With The Above Standard And Achieves The Performance Stated Below:

KWENTHA 54 (Offset Glazed)

KWENTHA 54 (54 mm x 25 mm) single offset glazed glass partition system of make REDPLUS (Kubik India Pvt Ltd) with 10 / 12 / 11.52 / 12.52mm thick clear toughened glass installed using KOPS 026 + KOPS 025 as wall starter, Top Channel and KOPS 027 + KOPS 024 + KOPS 028 as Bottom Channel sealed in to channels with EPDM Gaskets and between panels with aluminium /plexidry Joints using tapes for glass bonding.

Tested at ARAI Laboratory
10mm - Test Report No:NVH/3100017409/2023-24/0206
12mm - Test Report No:NVH/3100017409/2023-24/0207
11.52mm - Test Report No:NVH/3100017409/2023-24/0208
12.52mm - Test Report No:NVH/3100017409/2023-24/0209
Test Specimen Area:5.76m2

Approved Installation Details Are Summarised In REDPLUS DEMOUNTABLE PARTITION Designer's Guide

	10mm	12mm	11.52mm	12.52mm
Sound transmission class (STC)	30 dB	31 dB	38 dB	39 dB
Weighted sound reduction index with spectrum adaption terms Rw (C100-5000; Ctr100-5000)	32 (-1,-1) dB	34 (-1,-2) dB	38 (0-3) dB	39 (0-3) dB

Performance Validation
The installation has been carried out in accordance with the above documentation

RED PLUS Approved Contractor

Installer's Signature

**KWENTHA 54
(Offset Glazed)**

KWENTHA 54 CG (Centre Glazed)

INQUE Group — RED PLUS

PERFORMANCE CERTIFICATE

Sound Insulation
ISO 10140-2/ASTM E-90 / ISO 717-1/ASTM E-413

This Certifies That The Following System Configuration Has Been Tested In Accordance With The Above Standard And Achieves The Performance Stated Below:

KWENTHA 54 CG (Centre Glazed)

KWENTHA 54 (54 mm x 25 mm) single centre glazed glass partition system of make REDPLUS (Kubik India Pvt Ltd) with 10/11.52/12/12.52mm thick clear toughened glass installed using KOPS 026+ KOPS 029 as wall starter, Top Channel and KOPS 027+ KOPS 032 + KOPS 033 as Bottom Channel sealed in to channels with EPDM Gaskets and between panels with aluminium /plexidry Joints using tapes for glass bonding.

Tested at ARAI Laboratory
10mm - Test Report No:NVH/3100017409/2023-24/0204
11.52mm - Test Report No:NVH/3100017409/2023-24/0211
12mm - Test Report No:NVH/3100017409/2023-24/0205
12.52mm - Test Report No:NVH/3100017409/2023-24/0210
Test Specimen Area:5.76m2

Approved Installation Details Are Summarised In REDPLUS DEMOUNTABLE PARTITION Designer's Guide

	10mm	11.52mm	12mm	12.52mm
Sound transmission class (STC)	32 dB	38 dB	33 dB	39 dB
Weighted sound reduction index with spectrum adaption terms Rw (C100-5000; Ctr100-5000)	35 (-2,-3) dB	38 (0,-3) dB	35 (-1,-2) dB	39 (0-3) dB

Performance Validation
The installation has been carried out in accordance with the above documentation

RED PLUS Approved Contractor

Installer's Signature

**KWENTHA 54 CG
(Centre Glazed)**

KWENTHA 54 DG (Double Glazed)

INQUE Group — RED PLUS

PERFORMANCE CERTIFICATE

Sound Insulation
ISO 10140-2/ASTM E-90 / ISO 717-1/ASTM E-413

This Certifies That The Following System Configuration Has Been Tested In Accordance With The Above Standard And Achieves The Performance Stated Below:

KWENTHA 54 DG (Double Glazed)

37.55 mm thick Kwentha 54 (54 mm x 25 mm) section thickness 54 mm, double glazed glass partition system of make REDPLUS (Kubik India Pvt Ltd) with 11.52+11.52 / 11.52+12.52 / 12.52+12.52 mm clear toughened glass with maximum 17.55 mm Air Gap, installed using KOPS 022 and KOPS 026 as wall starter, Top Channel and KOPS 023 + KOPS 028 as Bottom Channel sealed in to channels with EPDM Gaskets and between panels with aluminium /plexidry Joints using tapes for glass bonding.

Tested at ARAI Laboratory
11.52+11.52mm - Test Report No:NVH/3100017409/2023-24/0240
11.52+12.52mm - Test Report No:NVH/3100017409/2023-24/0249
12.52+12.52mm - Test Report No:NVH/3100017409/2023-24/0252
Test Specimen Area:5.76m2

Approved Installation Details Are Summarised In REDPLUS DEMOUNTABLE PARTITION Designer's Guide

	11.52 + 11.52mm	11.52 + 12.52mm	12.52 + 12.52mm
Sound transmission class (STC)	43 dB	43 dB	44 dB
Weighted sound reduction index with spectrum adaption terms Rw (C100-5000; Ctr100-5000)	43 (-1,-6) dB	43 (-1,-5) dB	44 (-1,-6) dB

Performance Validation
The installation has been carried out in accordance with the above documentation

RED PLUS Approved Contractor

Installer's Signature

**KWENTHA 54 DG
(Double Glazed)**

REDPLUS FG 40 (Single Glazed)

INQUE Group — RED PLUS

PERFORMANCE CERTIFICATE

Sound Insulation
ISO 10140-2/ASTM E-90 / ISO 717-1/ASTM E-413

This Certifies That The Following System Configuration Has Been Tested In Accordance With The Above Standard And Achieves The Performance Stated Below:

REDPLUS FG 40 (Single Glazed)

REDPLUS FG 40 (32 mm x 40 mm) Single Glazed Partition of make REDPLUS (Kubik India Pvt Ltd) with 15.52/17.52 mm Thick Laminated Toughened Glass (8 mm thick toughened glass + 0.76 mm acoustic PVB layer + 0.76 mm clear PVB layer + 8 mm thick toughened glass) using ROPS FG 040 as wall starter, ROPS FG 041 & ROPS FG 041A as Top & Bottom Channel sealed in to channels with EPDM Gaskets & between panels with aluminium/plexidry Joints using tapes for glass bonding.

Tested at ARAI Laboratory
15.52mm - Test Report No:NVH/3100020878/2024-25/01S1
17.52mm - Test Report No:NVH/3100020878/2024-25/01S2
Test Specimen Area:5.76m2

Approved Installation Details Are Summarised In REDPLUS DEMOUNTABLE PARTITION Designer's Guide

	15.52mm	17.52mm
Sound transmission class (STC)	40 dB	41 dB
Weighted sound reduction index with spectrum adaption terms Rw (C100-5000; Ctr100-5000)	40 (0,-3) dB	41 (0,-3) dB

Performance Validation
The installation has been carried out in accordance with the above documentation

RED PLUS Approved Contractor

Installer's Signature

**REDPLUS FG 40
(Single Glazed)**

GAI | EPD | FFSC FURNITURE & FITTINGS SKILL COUNCIL

REDPLUS FG 100
(Single Glazed)

INQUE Group — RED PLUS

PERFORMANCE CERTIFICATE
Sound Insulation
ISO 10140-2/ASTM E-90 / ISO 717-1/ASTM E-413
This Certifies That The Following System Configuration Has Been Tested In Accordance With The Above Standard And Achieves The Performance Stated Below:

REDPLUS FG 100 (Single Glazed)

REDPLUS FG 100 (100 mm x 25 mm) Single Glazed Glass Partition System of make REDPLUS (Kubik India Pvt Ltd) with 15.52/17.52 mm thick laminated toughened glass (8+6 / 8+8 mm thick clear toughened glass + 0.76 mm acoustic PVB layer + 0.76 mm clear PVB layer) using ROPS 504 A and ROPS 504 B as wall starter, Top Channel and ROPS 505 as Bottom Channel sealed in to channels with EPDM Gaskets and between panels with aluminium / plexidry Joints using tapes for glass bonding.

Tested at ARAI Laboratory
15.52mm - Test Report No:NVH/3100017409/2023-24/0332
17.52mm - Test Report No:NVH/3100017409/2023-24/0333
Test Specimen Area:5.76m2

Approved Installation Details Are Summarised In REDPLUS DEMOUNTABLE PARTITION Designer's Guide

	15.52mm	17.52mm
Sound tranmission class (STC)	40 dB	42 dB
Weighted sound reduction index with spectrum adaption terms Rw (C100-5000; Ctr100-5000)	40 (0;-3) dB	42 (-1;-4) dB

Performance Validation
The installation has been carried out in accordance with the above documentation

RED PLUS Approved Contractor

Installer's Signature

FRAMELESS GLASS DOOR

INQUE Group — RED PLUS

PERFORMANCE CERTIFICATE
Sound Insulation
ISO 10140-2/ASTM E-90 / ISO 717-1/ASTM E-413
This Certifies That The Following System Configuration Has Been Tested In Accordance With The Above Standard And Achieves The Performance Stated Below:

FRAMELESS GLASS DOOR

Frameless glass door of 10/12 mm thick clear toughened glass with drop down seal of Make Red Plus (Kubik India Pvt Ltd) mounted in a door frame of 45 mm x 45 mm with Bulb gasket and screw hiding gasket of Make Red Plus (Kubik India Pvt Ltd).

Tested at ARAI Laboratory
10mm - Test Report No:NVH/3100017409/2023-24/0225
12mm - Test Report No:NVH/3100017409/2023-24/0226
Test Specimen Area:5.76m2

Approved Installation Details Are Summarised In REDPLUS DEMOUNTABLE PARTITION Designer's Guide

	10mm	12mm
Sound tranmission class (STC)	30 dB	31 dB
Weighted sound reduction index with spectrum adaption terms Rw (C100-5000; Ctr100-5000)	31 (0;-1) dB	34 (-1;-3) dB

Performance Validation
The installation has been carried out in accordance with the above documentation

RED PLUS Approved Contractor

Installer's Signature

STILE 75
(Single Glazed)

INQUE Group — RED PLUS

PERFORMANCE CERTIFICATE
Sound Insulation
ISO 10140-2/ASTM E-90 / ISO 717-1/ASTM E-413
This Certifies That The Following System Configuration Has Been Tested In Accordance With The Above Standard And Achieves The Performance Stated Below:

STILE 75 (Single Glazed)

Stile 75 (75 mm x 45mm) Single Glazed Aluminium framed Door with Drop down seal make REDPLUS (KUBIK INDIA PVT LTD) with 10 / 12 / 11.52 / 12.52mm thick clear toughened glass mounted in a door frame (75mm x 45mm) with Bulb gasket and screw hiding gasket of Make RED PLUS (KUBIK INDIA PVT LTD).

Tested at ARAI Laboratory
10mm - Test Report No:NVH/3100017409/2023-24/0232
12mm - Test Report No:NVH/3100017409/2023-24/0231
11.52mm - Test Report No:NVH/3100017409/2023-24/0229
12.52mm - Test Report No:NVH/3100017409/2023-24/0230
Test Specimen Area:5.76m2

Approved Installation Details Are Summarised In REDPLUS DEMOUNTABLE PARTITION Designer's Guide

	10mm	12mm	11.52mm	12.52mm
Sound tranmission class (STC)	29 dB	30 dB	33 dB	34 dB
Weighted sound reduction index with spectrum adaption terms Rw (C100-5000; Ctr100-5000)	33 (-2;-3) dB	34 (-2;-3) dB	36 (-1;-3) dB	36 (0;-2) dB

Performance Validation
The installation has been carried out in accordance with the above documentation

RED PLUS Approved Contractor

Installer's Signature

STILE 75 DG
(Double Glazed)

INQUE Group — RED PLUS

PERFORMANCE CERTIFICATE
Sound Insulation
ISO 10140-2/ASTM E-90 / ISO 717-1/ASTM E-413
This Certifies That The Following System Configuration Has Been Tested In Accordance With The Above Standard And Achieves The Performance Stated Below:

STILE 75 DG (Double Glazed)

Stile 75 (75mm x 45mm) Double Glazed Door with Mortise Lock Body, Lever Handle and drop down seal of make RED PLUS (KUBIK INDIA PVT LTD) with 6 mm toughened glass + 26 mm air gap + 6 mm toughened glass mounted in a door frame of 100 mm x 25 mm of make RED PLUS (KUBIK INDIA PVT LTD). The total size of system is 2370 mm X 1000 mm.

Tested at ARAI Laboratory
6 + 6mm - Test Report No:NVH/3100017409/2023-24/0311
Test Specimen Area:5.76m2

Approved Installation Details Are Summarised In REDPLUS DEMOUNTABLE PARTITION Designer's Guide

	6 + 6mm
Sound tranmission class (STC)	35 dB
Weighted sound reduction index with spectrum adaption terms Rw (C100-5000; Ctr100-5000)	35 (-1;-2) dB

Performance Validation
The installation has been carried out in accordance with the above documentation

RED PLUS Approved Contractor

Installer's Signature

STILE 35
(Single Glazed)

INQUE Group — RED PLUS

PERFORMANCE CERTIFICATE
Sound Insulation
ISO 10140-2/ASTM E-90 / ISO 717-1/ASTM E-413
This Certifies That The Following System Configuration Has Been Tested In Accordance With The Above Standard And Achieves The Performance Stated Below:

STILE 35 (Single Glazed)

Stile 35 (45 mm x 35 mm) Single Glazed Aluminium framed Door with Drop down seal make REDPLUS (KUBIK INDIA PWT LTD) with 11.52 mm thick laminated toughened glass (8 mm thick toughened glass + 0.76 mm Acoustic PVB + 0.76 mm Clear PVB + 5 mm thick toughened glass) mounted in a door frame (45 mm x 35 mm) with Bulb gasket and screw hiding gasket of make REDPLUS (KUBIK INDIA PVT LTD). 100 mm x 25 mm aluminium door frame. The weight of shutter is 58.30 kg.

Tested at ARAI Laboratory
15.52mm - Test Report No:NVH/3100017409/2023-24/0222
Test Specimen Area:5.76m2

Approved Installation Details Are Summarised In REDPLUS DEMOUNTABLE PARTITION Designer's Guide

	15.52mm
Sound tranmission class (STC)	35 dB
Weighted sound reduction index with spectrum adaption terms Rw (C100-5000; Ctr100-5000)	35 (0;-2) dB

Performance Validation
The installation has been carried out in accordance with the above documentation

RED PLUS Approved Contractor

Installer's Signature

STILE 60
(Single Glazed)

INQUE Group — RED PLUS

PERFORMANCE CERTIFICATE
Sound Insulation
ISO 10140-2/ASTM E-90 / ISO 717-1/ASTM E-413
This Certifies That The Following System Configuration Has Been Tested In Accordance With The Above Standard And Achieves The Performance Stated Below:

STILE 60 (Single Glazed)

Stile 60 (60 mm x 35 mm) Single Glazed Aluminium framed Door with Drop down seal make REDPLUS (KUBIK INDIA PVT LTD) with 10 / 12 / 11.52 / 12.52mm thick clear toughened glass mounted in a door frame (60 mm x 35 mm) with Bulb gasket and screw hiding gasket of make REDPLUS (KUBIK INDIA PVT LTD).

Tested at ARAI Laboratory
10mm - Test Report No:NVH/3100017409/2023-24/0217
12mm - Test Report No:NVH/3100017409/2023-24/0218
11.52mm - Test Report No:NVH/3100017409/2023-24/0219
12.52mm - Test Report No:NVH/3100017409/2023-24/0220
Test Specimen Area:5.76m2

Approved Installation Details Are Summarised In REDPLUS DEMOUNTABLE PARTITION Designer's Guide

	10mm	12mm	11.52mm	12.52mm
Sound tranmission class (STC)	29 dB	31 dB	31 dB	35 dB
Weighted sound reduction index with spectrum adaption terms Rw (C100-5000; Ctr100-5000)	29 (0;-1) dB	31 (0;-1) dB	31 (0;-1) dB	35 (0;-2) dB

Performance Validation
The installation has been carried out in accordance with the above documentation

RED PLUS Approved Contractor

Installer's Signature

STILE 100 H
(Single Glazed)

INQUE Group — RED PLUS

PERFORMANCE CERTIFICATE
Sound Insulation
ISO 10140-2/ASTM E-90 / ISO 717-1/ASTM E-413
This Certifies That The Following System Configuration Has Been Tested In Accordance With The Above Standard And Achieves The Performance Stated Below:

STILE 100 H (Single Glazed)

Stile 100 H (100 mm x 45 mm) Single Glazed Aluminium framed Door with Drop down seal make REDPLUS (KUBIK INDIA PVT LTD) with 15.52 mm thick laminated toughened glass (8 mm thick toughened glass + 0.76 mm Acoustic PVB + 0.76 mm Clear PVB + 6 mm thick toughened glass) mounted in a door frame (100 mm x 25 mm) with Bulb gasket and screw hiding gasket of make REDPLUS (KUBIK INDIA PVT LTD). 100 mm x 25 mm aluminium door frame filled with rockwool of 96 kg/m3 density and 35 mm thickness with packing tape is used at periphery of the door.

Tested at ARAI Laboratory
15.52mm - Test Report No:NVH/3100017409/2023-24/0334
Test Specimen Area:5.76m2

Approved Installation Details Are Summarised In REDPLUS DEMOUNTABLE PARTITION Designer's Guide

	15.52mm
Sound tranmission class (STC)	37 dB
Weighted sound reduction index with spectrum adaption terms Rw (C100-5000; Ctr100-5000)	37 (0;-2) dB

Performance Validation
The installation has been carried out in accordance with the above documentation

RED PLUS Approved Contractor

Installer's Signature

STILE 150
(Single Glazed)

INQUE Group — RED PLUS

PERFORMANCE CERTIFICATE
Sound Insulation
ISO 10140-2/ASTM E-90 / ISO 717-1/ASTM E-413
This Certifies That The Following System Configuration Has Been Tested In Accordance With The Above Standard And Achieves The Performance Stated Below:

STILE 150 (Single Glazed)

Stile 150 (150 mm x 45 mm) Single Glazed Aluminium framed Door with Drop down seal make REDPLUS (KUBIK INDIA PVT LTD) with 15.52 mm thick laminated toughened glass (8 mm thick toughened glass + 0.76 mm Acoustic PVB+0.76 mm Clear PVB + 6 mm thick toughened glass) mounted in a door frame (100 mm x 25 mm) with Bulb gasket and screw hiding gasket of make REDPLUS (KUBIK INDIA PVT LTD). 100 mm x 25 mm aluminium door frame filled with rockwool of 96 kg/m3 density and 45 mm thickness with packing tape is used at periphery of the door.

Tested at ARAI Laboratory
15.52mm - Test Report No:NVH/3100017409/2023-24/0335
Test Specimen Area:5.76m2

Approved Installation Details Are Summarised In REDPLUS DEMOUNTABLE PARTITION Designer's Guide

	15.52mm
Sound tranmission class (STC)	36 dB
Weighted sound reduction index with spectrum adaption terms Rw (C100-5000; Ctr100-5000)	36 (0;-2) dB

Performance Validation
The installation has been carried out in accordance with the above documentation

RED PLUS Approved Contractor

Installer's Signature

GAI | EPD ENVIRONMENTAL PRODUCT DECLARATION | FFSC FURNITURE & FITTINGS SKILL COUNCIL

CLIENTELE

REDPLUS is the leading supplier of Architectural Demountable partitions system for today's corporate industry, Our product not only enhances the beauty of space but also adds value with its minimalistic approach and durability, all together a complete environmentally friendly product, below are the list of esteemed client who have used our REDPLUS product.

accenture

adani

ADITYA BIRLA GROUP

AXIS BANK

Bandhan Bank

citi

Forbes INDIA

Reliance Industries Limited

Bank of America

Mercedes-Benz

NIVEA

NYKAA

Hi. HEXAWARE

J.P.Morgan

Indiabulls HOUSING FINANCE

YES BANK

RAJHANS DESAI-JAIN GROUP

TOSHIBA

ZYETA

infor

VOLTAS

alight.

amazon

AMITY UNIVERSITY

ANAND RATHI

asianpaints

AUTODESK

IDFC FIRST Bank

kotak

Edelweiss Ideas create, values protect

CitiusTech

TATA AIG INSURANCE WITH YOU ALWAYS

cowrks

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RP GOENKA INTERNATIONAL SCHOOL

Deloitte.

D Y PATIL SPORTS ACADEMY

WELSPUN

HILTI

HCL

Infosys

tcs TATA CONSULTANCY SERVICES

kiran

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Johnson&Johnson

OYO

Walmart

EDIFICE

IBM

P&G

TATA MOTORS

TATA PLAY

THE TIMES OF INDIA

TIAA

UltraTech CEMENT The Engineer's Choice

Raymond

mikronix Mikronix Associates

netmagic An NTT Communications Company

VIACOM

wipro

and many more...

RED P|U|L|S

Map of India with location markers: Chandigarh, Delhi NCR, Agra, Jaipur, Lucknow, Varanasi, Guwahati, Ahmedabad, Rajkot, Surat, Raipur, Kolkata, Bhubaneswar, Mumbai, Pune, Hyderabad, Bengaluru, Chennai

LOCATE US AT:

Our Presence

CORPORATE OFFICE
C 8/9/10, Hind Saurashtra Ind. Est.,
Andheri-Kurla Rd, Nr Mittal Ind. Est.,
Marol Naka, Andheri (E), Mumbai - 400059.

Factory I
Plot No 12 & 43, Panchratna Ind. Est.,
Opp. Uniqe Tag Industries,
Changodar, Ahmedabad,
Gujarat - 382213

Factory II
Shed No-1, Block No-267,
Near R. K. Industries,
Chacharvadi Vasna, Sanand,
Ahmedabad, Gujarat - 382213

Factory III
A/121 & 122, Ground Floor,
Canary Ind. Sheds, Kaman Bhiwandi
Road, Opp. Kaman Police Chowkey,
Vasai East, Palghar - 401208

Ahmedabad
6 Shreepal Nagar Society ,
Opp Fortune Hotel Landmark,
Usmanpura, Ahmedabad - 380059

Bhubaneshwar
Plot no - 63/A,
Mancheswar Ind.Estate,
Bhubaneswar - 751010

Delhi
A-162, Kaushambi ,
Gaziabad - 201010

Jaipur
C -8/14 Basement & Ground Floor,
Near SBI Bank Chouraha, Chitrkoot,
Ajmer Road, Jaipur- 302021

Patna
34, B-30 PC Colony, Kankarbagh,
Behind Lohiya Nagar, Patna-800001

Surat
Unit No 246, Ambika Ind Estate -1,
Opp.Gandhi kutir, Udhana Magdalla
Road, Surat - 395007

Rajkot
Plot No.1226, Servey No.3994,
5 1st Floor, Aji Vasahat, B/H P. M.
Diesel, 80 Feet Road, Rajkot-360003

Bengaluru
Basement, at.100 feet road, 5th
block, 3rd phase B.S.K 3rd Stage,
Padmanabha Nagar ,Bangalore

Chandigarh
SCF 308, Ground Floor, Zimidara
Enclave Bhabat Zirakpur,
Mohali District ,Punjab -140603

Guwahati
House No-53/A, Nr Cricket Stadium,
Gate no -5, Bharalupar Road,
Barshapara, Guwahti -781025

Kolkata
SCF 47A, Balaram Bose,
1st Lane, P.S-Bhabanipore,
Kolkata -700020

Pune
Shop No 6 & 7, Gulistan Building,
New Modikhana, 2390 K. B.
Hidaytullah Rd, Pune-4110001

Raipur
Pathak Street, basement,
Ground Floor & 2nd Floor,
Lohana Samaj Street
Fafadih Raipur (C.G.) - 492001

Varanasi
SH 10/30-A-K, basement
parmanandpur, Shivpur, Varansi,
Uttar Pradesh -221003

RED PLUS

INFORMATION +

The technical presentations and dimensions in illustrations and drawings are non-binding.
REDPLUS reserve the right to make necessary changes to specifications at any given point of time.
We do not accept any responsibility for any errors which may occur in the production of this catalog.
All sizes in millimeter (mm). The products in this list are the ones that are currently in the REDPLUS product range.
Since our product range is updated frequently, please feel free contact us if you cannot find any particular information.
The printed colors indicating the surface finishes are not 100% true. but do provide a useful guide.
Pictures may show designs which are different to the scope of delivery.
Product prices are subject to change without prior notice.

INQUE Group

RED PLUS

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