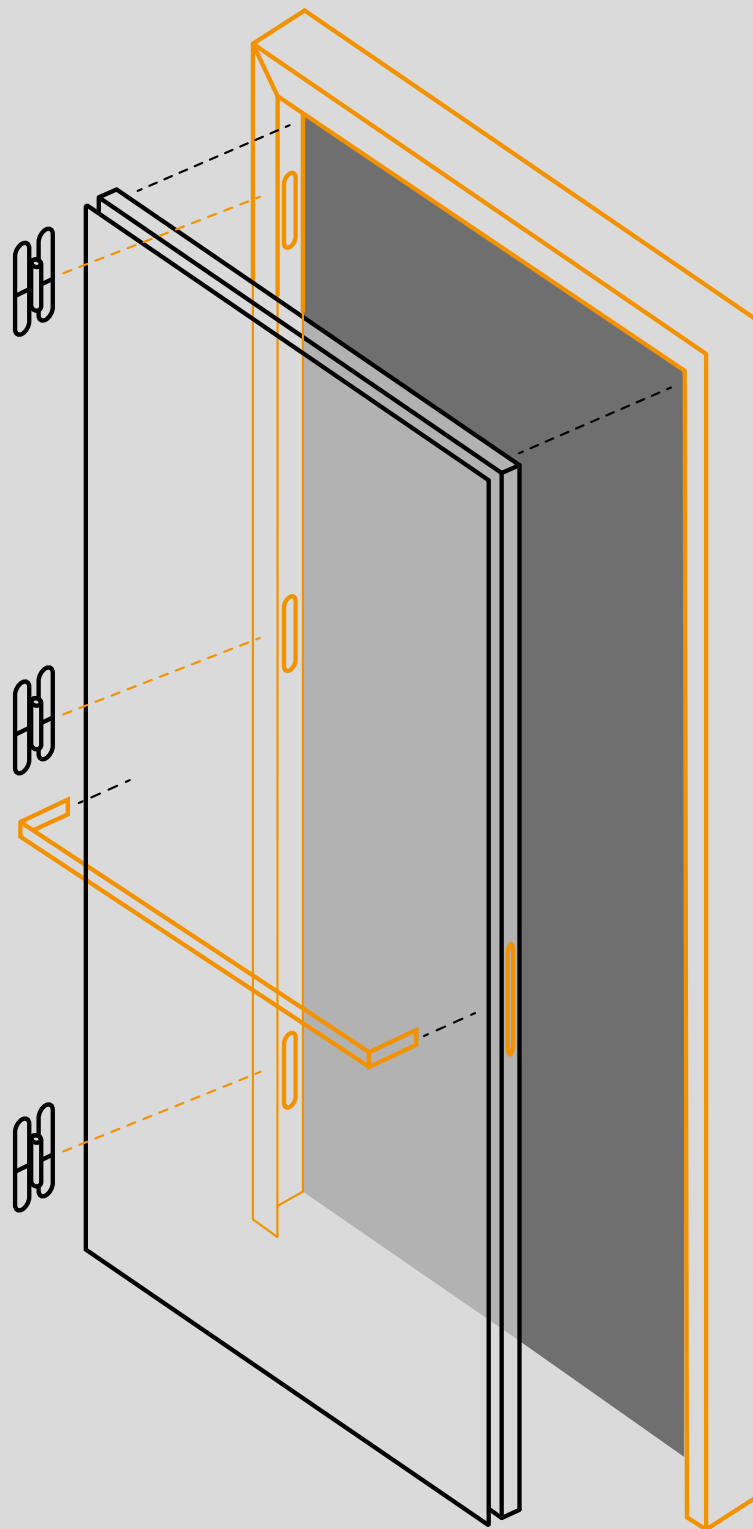






Italian Excellence since 1969

FIP PORTE

An Italian story handed down with **passion through generations**

Our tradition blends with a modern approach to design and functionality, moving beyond passing trends to offer products with an understated, classic character.

FIP Porte is a benchmark in the world of internal doors, with a tradition that brings together craftsmanship, innovation and Made in Italy design. For over 50 years we have been producing bespoke solutions that enhance every space, combining high-quality materials with state-of-the-art technology. Our catalogue is designed to inspire, offering a complete range of doors that meet the aesthetic and functional requirements of architects, interior designers and private clients.

2

FIP for the environment

We recognise the importance of adopting sustainable practices and technologies to help preserve our planet for future generations. Our company is proudly certified to ISO 9001, ISO 14001, CAM and FSC® (FSC-C206541), standards that testify to our commitment to environmental management and to sustainability in the management of forest resources.

We have invested in eco-compatible initiatives that demonstrate our commitment to a greener future, such as the installation of a photovoltaic system and the adoption of water-based coating, reducing environmental impact and improving the health of our employees.

Care for the planet, beauty for you: our water-based coating, a sustainable touch of class.



Ask for
our FSC®-certified
products



Technical Doors

Reliability and performance for heavy-duty environments with demanding technical requirements

Technical doors are a solution engineered to deliver high performance in terms of resistance, hygiene and durability over time. Every product comes from a controlled manufacturing process in which material selection and attention to construction detail ensure high, consistent quality standards.

The door structure is designed to withstand mechanical stress, impact, moisture and chemical agents, making these doors ideal for high-traffic environments or for spaces with specific technical requirements. The use of advanced technology and precision machining produces compact surfaces that are easy to clean and that retain their aesthetic and functional characteristics over time.

Particular attention is paid to product durability: structural components, facings and hardware are selected to deliver high performance even under heavy-duty conditions. The solutions offered comply with current regulations and can be configured to suit design requirements, ensuring safety, reliability and long-term consistency.

DESIGNED TO RESIST, BUILT TO LAST

The design approach is based on a balance between functionality, resistance and aesthetic integration. Every technical door is conceived to sit harmoniously within its environment while maintaining high technical performance.

The versatility of the materials used allows the product to be adapted to different applications, always ensuring ease of maintenance and hygiene. The surfaces are designed to withstand wear, scratching and external agents, keeping routine maintenance to a minimum.

Thanks to ongoing research and development, FIP solutions evolve to meet the needs of the healthcare, public and industrial sectors, offering reliable products that can be certified and are built to last.

APPLICATIONS

Hospitals
Outpatient clinics
Care homes
Swimming pools
Sports centres
Showers
Changing rooms
Sanitary facilities
Schools and nurseries
Industrial premises
Restaurants
Canteens
Social care facilities
Wellness centres
Public premises
Offices
Laboratories
Serviced apartments
Community buildings in general

Contents

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Collection

Plastic Laminate



Flush doors with HPL facing

APPLICATIONS

Healthcare facilities

Community hospitals and care facilities
Outpatient clinics
Care homes

Sports facilities

Swimming pools
Sports centres
Showers
Changing rooms

Community environments

Schools and nurseries
Public buildings
Public premises

Catering sector

Restaurants
Canteens

Professional and production environments

Industrial premises
Laboratories
Offices

Accommodation facilities

Serviced apartments
Wellness centres

FRAME



Square-edge timber frame



Square-edge aluminium frame

BENEFITS

High surface resistance for heavy-duty environments
Easy maintenance and cleaning in settings with demanding hygiene requirements
Construction versatility with different frame solutions



Doors Collection
Plastic Laminate
flush doors with
HPL facing



Hard-wearing surfaces for intensive use Plastic Laminate

Technical Doors



HPL plastic laminate doors are a versatile, hard-wearing solution designed for heavy-duty environments and for settings where high standards of hygiene and durability are required.

Thanks to the combination of a hollow-core panel and high-pressure laminate facing, the collection delivers compact surfaces that are easy to sanitise and resistant to impact, scratching and abrasion.

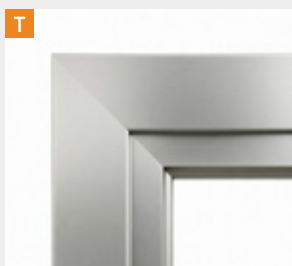




Hard-wearing surfaces for intensive use

Technical Doors

201L+114ALL Plastic Laminate Door with Aluminium Frame



Hardware



Description

Door with a hollow-core panel faced in HPL laminate and a square-edge extruded aluminium frame. The linear frame configuration allows clean integration into the wall opening and ensures strength, light weight and installation accuracy. The laminate surface provides resistance to impact, scratching and abrasion, retaining its hygienic properties and ease of cleaning over time.

A

Door leaf

Material

Hollow-core panel faced in HPL laminate.

Surface

Non-porous, closed-cell; resistant to impact, scratching and abrasion.

Chemical resistance

To common solvents, household detergents and hospital disinfectants; washable with boiling water or steam.

Additional properties

Colour stability under light; antistatic compared with conventional melamine-faced panels.

Leaf thickness

44-45 mm

Certification

Manufactured in accordance with UNI-EN 438-1.

T

Frame and architraves

Material

Extruded aluminium alloy, 15/10 gauge

Structure

Telescopic interlock between the profiles and the architraves.

Assembly

Jambs and heads joined with aluminium corner brackets.

Type

Telescopic architraves in extruded aluminium.

B

Leaf edging (on request)

Aluminium alloy

S

Locks

Standard

Patent magnetic lock

On request

Lock with Yale cylinder or vacant/engaged (WC) indicator, or for a panic exit device.

C

Hinges

Concealed hinges, adjustable on three axes.

Internal core

Honeycomb; solid timber or pre-drilled chipboard core available on request.

Ventilation grille (on request)

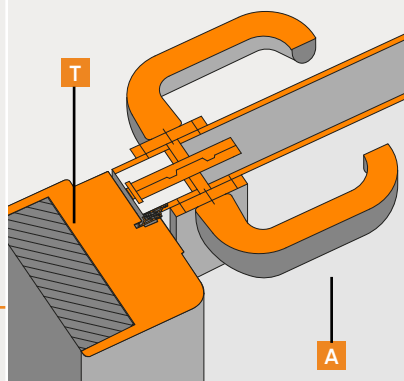
Material

Aluminium

Dimensions

See page 59

10



Colours and finishes

Find the perfect colour and finish for your project on page 56

Opening types

Find the perfect opening system for your project on page 58

Certifications

FIP solutions are created to answer specific technical challenges. We therefore invite you to select the certified configuration best suited to your requirements.

+ Airtight

+ Acoustic

28 dB | 31 dB | 36 dB

+ Reaction to fire

Class 1 on request

Discover all our certifications on page 70

Plastic Laminate Collection

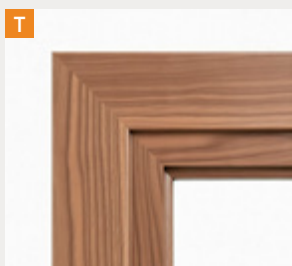




Hard-wearing surfaces for intensive use

Technical Doors

201L Plastic Laminate Door with Timber Frame



Description

Door with a hollow-core panel faced in HPL laminate and a square-edge timber frame. The frame, with a solid spruce core, offers high mechanical strength, elasticity and long-term stability; it is faced in moisture-resistant HDF for greater protection against humidity and a precise finish during machining. The laminate surface provides resistance to impact, scratching and abrasion, retaining its hygienic properties and ease of cleaning even in heavy-duty environments.

A

Door leaf

Material

Hollow-core panel faced in HPL laminate.

Surface

Non-porous, closed-cell; resistant to impact, scratching and abrasion.

Chemical resistance

To common solvents, household detergents and hospital disinfectants; washable with boiling water or steam.

Additional properties

Colour stability under light; antistatic compared with conventional melamine-faced panels.

Leaf thickness

44–45 mm

Certification

Manufactured in accordance with UNI-EN 438-1.

Reaction to fire

Class 1 on request.

T

Frame

Type

Solid spruce core, offering high mechanical strength together with the elasticity and flexibility natural to timber.

Material

Frame faced in 3 mm special moisture-resistant HDF, for maximum protection against humidity and maximum precision in profiling.

Architraves

Type

Produced using the folding technique to bend the return legs, giving very high mechanical strength at the most critical points.

Materials

In special moisture-resistant HDF, ensuring a perfect finish and resistance to humidity.

S

Lock

Standard

Patent magnetic lock

On request

Lock with Yale cylinder or vacant/engaged (WC) indicator, or for a panic exit device.

C

Seal

Rubber, compliant with UNI 9122.

Hinges

Anuba-type in tropicalised steel.

Concealed hinges adjustable on three axes can be fitted on request.

Internal core

Honeycomb; solid timber or pre-drilled chipboard core available on request.

Ventilation grille (on request)

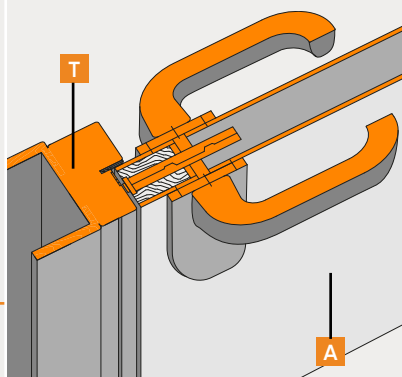
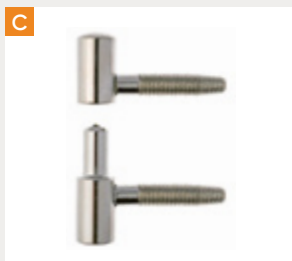
Material

Aluminium

Dimensions

See page 59

Hardware



Colours and finishes

Find the perfect colour and finish for your project on page 56

Opening types

Find the perfect opening system for your project on page 58

Certifications

FIP solutions are created to answer specific technical challenges. We therefore invite you to select the certified configuration best suited to your requirements

+ Airtight

+ Acoustic

30dB | 33dB | 37dB | 38dB | 39dB | 47dB |

+ Fire-rated

EI 30 | EI 45 | EI 60

+ Reaction to fire

Class 1 on request

Discover all our certifications on page 70

Plastic Laminate Collection



Collection
RX



Lead-lined doors

APPLICATIONS

Healthcare facilities

Radiology rooms
Diagnostic imaging rooms
Dental practices

Professional environments

Control rooms
Shielded observation rooms
Veterinary practices

Laboratories

Research laboratories with X-ray sources
Industrial NDT departments

FRAME



Square-edge timber frame



Square-edge aluminium frame

BENEFITS

Integrated lead sheet for maximum protection
Maximum installation accuracy on existing walls and sub-frames
Robust structures with simplified maintenance
Optimal visibility while X-ray equipment is in use



Doors Collection

RX

Doors with
LEAD lining



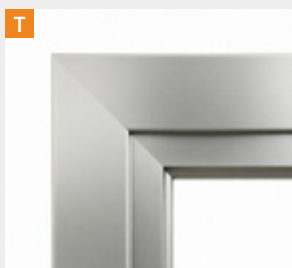
16

The RX collection includes shielded doors, glazed vision panels and mobile screens designed to provide protection in radiology rooms, laboratories and diagnostic environments.

All products are made with integrated lead sheet and high-strength structures, ensuring continuity of shielding, durability and ease of maintenance.

RX solutions allow optimal integration with existing walls, sub-frames and spaces, ensuring safety, installation accuracy and safe visual monitoring while X-ray equipment is in operation.





Description

Door with a hollow-core panel shielded with lead sheet and an extruded aluminium frame. The aluminium frame, integrated with shielding, ensures installation accuracy, structural stability and continuity of radiation protection. The HPL laminate facing provides resistance to impact, scratching and abrasion, together with a hygienic, easily sanitised surface.

A

Door leaf

Material
Hollow-core structure surrounded by a perimeter frame in kiln-dried spruce; 2 extra-hard high-density mineral fibre panels (4 mm); intermediate layer of lead sheet (1 to 3 mm).

Surface

Faced with 2 layers of high-density laminate in white (or other finishes on request).

Additional properties

Overall 6-layer structure; lock reinforcements on both sides, themselves further lead-lined.

Leaf thickness

45 mm

P

Lead

Sheet compliant with UNI 6450-69, 99.9% pure; material with a radiometric value within the limits set by Italian Legislative Decree no. 230 of 17.03.1995. Available in 1 mm, 2 mm and 3 mm.

T

Frame and architraves

Material

Extruded aluminium alloy (15/10 gauge); lined with lead sheet (1 to 3 mm thick, according to requirements).

Structure

Telescopic interlock between the profiles and the architraves.

Assembly

Jambs and heads joined with aluminium corner brackets.

B

Leaf edging (on request)

Aluminium alloy

S

Locks

Standard

Patent lock

On request

Lock with Yale cylinder or vacant/engaged (WC) indicator.

Seal

Rubber, compliant with UNI 9122.

C

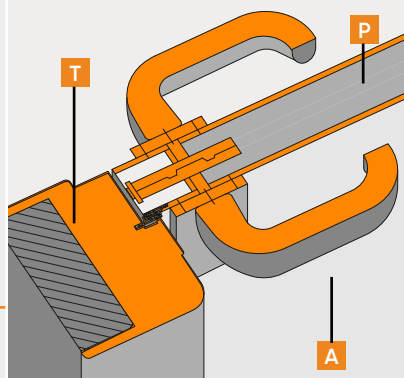
Hinges

Concealed hinges, adjustable on three axes.

V

Vision panel (on request)

An X-ray shielding vision panel can be fitted on request



Hardware



V Vision panel (on request)



Colours and finishes

Find the perfect colour and finish for your project on page 56

Opening types

Find the perfect opening system for your project on page 58

Certifications

FIP solutions are created to answer specific technical challenges. We therefore invite you to select the certified configuration best suited to your requirements

+ Lead-lined core

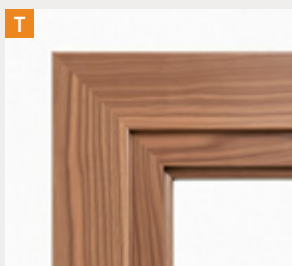
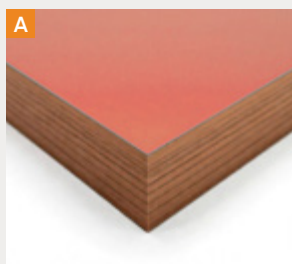
+ Reaction to fire
Class 1 on request

Discover all our certifications on page 70





201L+193P X-ray Shielded Door with Timber Frame



Hardware



Description

Door with a hollow-core panel shielded with lead sheet and a timber frame. The solid timber frame, with lead sheet integrated into the jambs and architraves, ensures continuity of shielding and correct integration with the wall. The HPL laminate facing provides resistance to impact, scratching and abrasion, together with a hygienic, easily sanitised surface.

A Door leaf Material

Hollow-core structure with a perimeter frame in kiln-dried spruce; intermediate layer of lead sheet (1 to 3 mm); faced with 2 layers of high-density white laminate (or another colour on request).

Surface

Faced with 2 layers of high-density laminate in white (or other finishes on request).

Additional properties

Structure of 6 layers in total; lock reinforcements on both sides, also further lead-lined to guarantee continuity of shielding.

Leaf thickness

45 mm

P Lead

Sheet compliant with UNI 6450-69, 99.9% pure; material with a radiometric value within the limits set by Italian Legislative Decree no. 230 of 17.03.1995. Available in 1 mm, 2 mm and 3 mm.

T Frame Type

Solid spruce core, offering high mechanical strength together with the elasticity and flexibility natural to timber.

Material

Frame in 3 mm moisture-resistant HDF with lead lining.

Architraves

Type

Produced using the folding technique to bend the return legs, giving very high mechanical strength at the most critical points.

Materials

In special moisture-resistant HDF, ensuring a perfect finish and resistance to humidity, with lead lining.

B Leaf edging (on request)

Aluminium alloy

S Locks

Standard

Patent lock

On request

Lock with Yale cylinder or vacant/engaged (WC) indicator.

Seal

Rubber, compliant with UNI 9122.

C Hinges

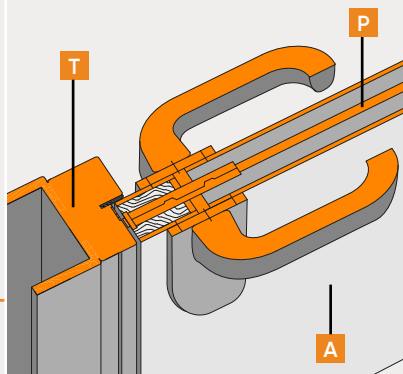
Anuba-type in tropicalised steel.

Concealed hinges adjustable on three axes can be fitted on request.

V Vision panel (on request)

An X-ray shielding vision panel can be fitted on request: 2.0 mm Pb; size 60x80 cm or 30x40 cm.

20



V Vision panel (on request)



Colours and finishes

Find the perfect colour and finish for your project on page 56

Opening types

Find the perfect opening system for your project on page 58

Certifications

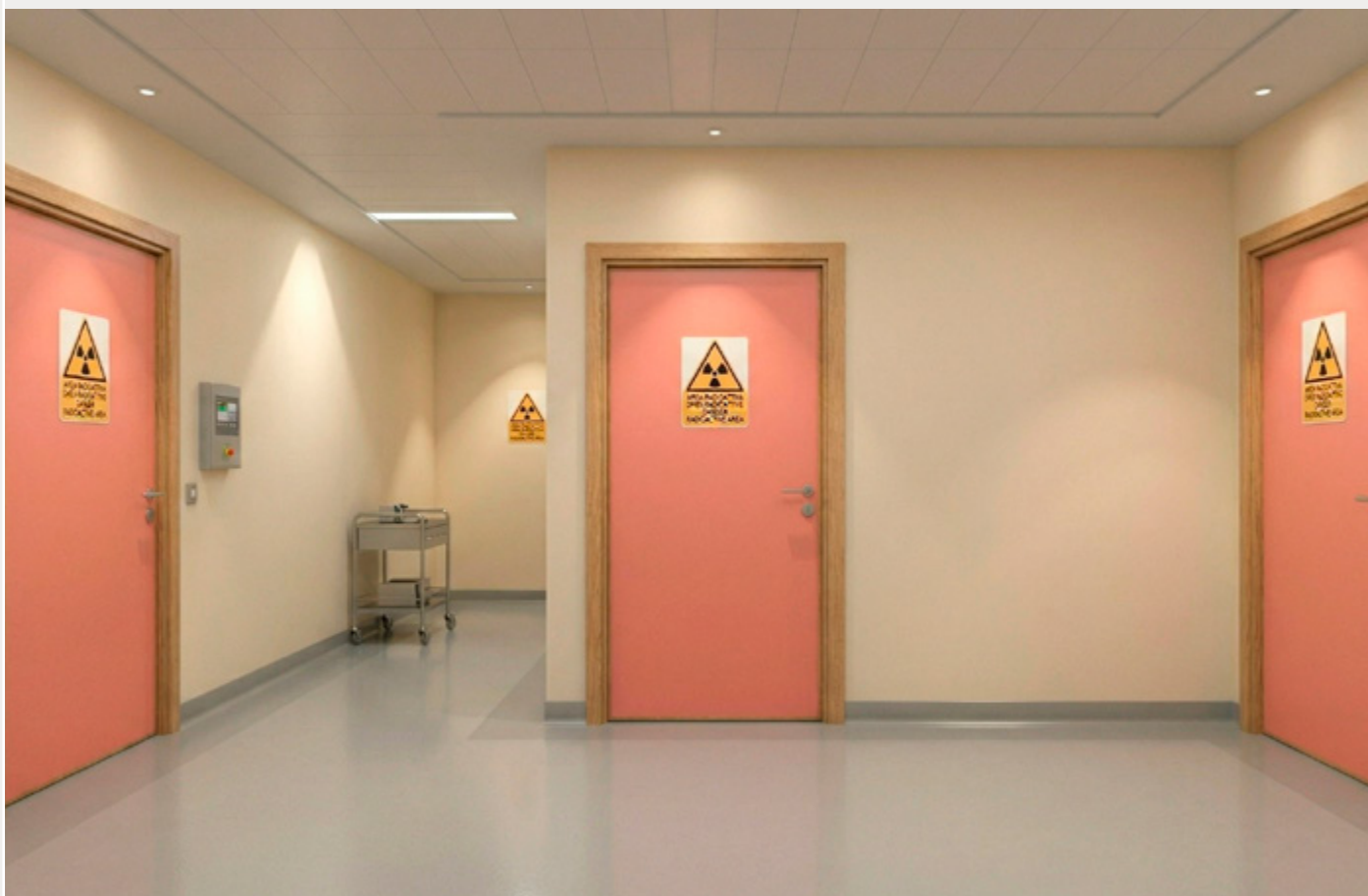
FIP solutions are created to answer specific technical challenges. We therefore invite you to select the certified configuration best suited to your requirements

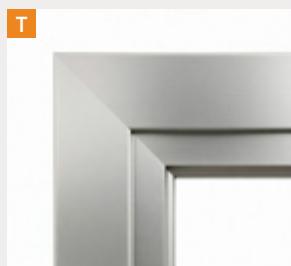
+ Lead-lined core

+ Acoustic
37 dB

+ Reaction to fire
Class 1 on request

Discover all our certifications on page 70





Description

Shielding vision panel with high-density lead glass and an extruded aluminium frame. The lead-oxide glass provides radiation protection and high optical transparency, allowing safe visual monitoring while X-ray equipment is in use. The aluminium frame ensures installation accuracy, stability and continuity of shielding when combined with walls, sub-frames and shielded doors.

Characteristics

Nominal thickness

15 mm

Radiation protection

Pb equivalence (X-ray): 3.54 mm Pb

Pb equivalence (γ -ray): 4.8 mm Pb

Chemical composition

SiO₂ 37.03 % – vitrifying base

PbOx 59 % – shielding component

K₂O 3.6 % – optical modulator

Sb₂O₃ 0.18 % – stabiliser

As₂O₃ 0.19 % – fining / clarifying agent

Density

4.2 g/cm³

Refractive index

1.6735

Optical transmittance

86 %

Durability

High chemical stability, excellent resistance to scratching and yellowing.

Standard

Radiation protection certified in accordance with Directive 2013/59/EURATOM - UNI EN 61331 – CE marking.



Frame

Material

Extruded aluminium alloy, 15/10 gauge.

Structure

Telescopic interlock between the profiles and the architraves.

Assembly

Jambs and heads joined with aluminium corner brackets.

Notes and recommendations

Installation must be carried out by qualified personnel only.

Joints and seals must maintain continuity of shielding.

Check that the Pb equivalence complies with the requirements laid down by the medical physicist or qualified radiation protection expert.

Clean with neutral detergents, avoiding abrasives or solvents.

The X-ray Shielding Vision Panel – Model 183VX (15 mm glass thickness) is a reliable, certified solution compliant with European radiation protection legislation.

It combines high protection (3.54 mm Pb equivalent), optical transparency and aesthetic integration with shielded doors and walls

Institute of Radiation Protection
at ENEA Bologna Research Centre
radiation protection and calibration laboratory

TEST REPORT NO. 2025-001

1. General information
Test report no.: 2025-001
Type of test: Test on request dated 19 November 2025 (our ref. quotation prot. ENEA/2025/79366/IRP-DSO of 02/12/2025)
Date of issue: 10 December 2025
Test date: 09 December 2025
Sample received: 02 December 2025

2. Information on the sample tested
Test carried out on behalf of: FIP s.r.l.
Sample: Protective glass sheet for medical radiation
Product code: 183VX
Dimensions: 200 mm × 200 mm × 17 mm
Sample unit: 1 piece
Appearance: Solid transparent, colourless sheet

3. Purpose and basis of the test

- X-ray shielding properties
- Determination of lead equivalence

4. Test conditions

- Bosello 450 kV constant-potential X-ray system, voltage accuracy ± 1%.
- Test voltage: 150 kV
- Current: 15 mA
- Beam condition: Ni50 (E mean = 88 keV)
- Additional filtration: 4.00 mm Al + 1 mm Cu
- Measured sample thickness: 17 mm

Parameter	Result
Lead equivalence	3.54 mmPb
Expanded uncertainty	15% (k = 2)

Institute of Radiation Protection | ENEA Bologna Research Centre - Via dei Mille 21, 40121 Bologna - Italy
Tel. +39- 051-6088275 - enea@cert.enea.it

Certifications

FIP solutions are created to answer specific technical challenges. We therefore invite you to select the certified configuration best suited to your requirements

+ Lead-lined core

Discover all our certifications on page 70

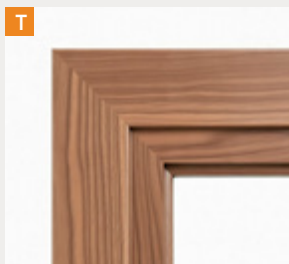




183VX X-ray Shielding Vision Panel with Timber Frame



T



Description

Shielding vision panel with high-density lead glass and a timber frame. The lead-oxide glass provides radiation protection and high optical transparency, allowing safe visual monitoring while X-ray equipment is in use. The solid timber frame, faced in moisture-resistant HDF, ensures stability, resistance to humidity and correct integration with the wall.

Characteristics

Nominal thickness

15 mm

Radiation protection

Pb equivalence (X-ray): 3.54 mm Pb

Pb equivalence (γ -ray): 4.8 mm Pb

Chemical composition

SiO₂ 37.03 % – vitrifying base

PbOx 59 % – shielding component

K₂O 3.6 % – optical modulator

Sb₂O₃ 0.18 % – stabiliser

As₂O₃ 0.19 % – fining / clarifying agent

Density

4.2 g/cm³

Refractive index

1.6735

Optical transmittance

86 %

Durability

High chemical stability, excellent resistance to scratching and yellowing.

Standard

Radiation protection certified in accordance with Directive 2013/59/EURATOM - UNI EN 61331 – CE marking.

T

Frame

Type

Solid spruce core, offering high mechanical strength together with the elasticity and flexibility natural to timber.

Material

Lined with lead sheet (1 to 3 mm thick, according to requirements).

Notes and recommendations

Installation must be carried out by qualified personnel only.

Joints and seals must maintain continuity of shielding.

Check that the Pb equivalence complies with the requirements laid down by the medical physicist or qualified radiation protection expert.

Clean with neutral detergents, avoiding abrasives or solvents.

The X-ray Shielding Vision Panel – Model 183VX (15 mm glass thickness) is a reliable, certified solution compliant with European radiation protection legislation.

It combines high protection (3.54 mm Pb equivalent), optical transparency and aesthetic integration with shielded doors and walls.

Institute of Radiation Protection
certified natural lead oxide glass protection and calibration laboratory
ENEA | 10125 Bologna, Italy | 051.2660111 | enea@cert.enea.it

TEST REPORT NO. 2025-001

1. General information

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Type of test: Test on request dated 19 November 2025 (our ref. quotation prot. ENEA/2025/79366/IRP-DSO of 02/12/2025)
Date of issue: 10 December 2025
Test date: 09 December 2025
Sample received: 02 December 2025

2. Information on the sample tested

Test carried out on behalf of: FIP s.r.l.
Sample: Protective glass sheet for medical radiation
Product code: 183VX
Dimensions: 200 mm × 200 mm × 17 mm
Sample unit: 1 piece
Appearance: Solid transparent, colourless sheet

3. Purpose and basis of the test

- X-ray shielding properties
- Determination of lead equivalence

4. Test conditions

- Bosello 450 kV constant-potential X-ray system, voltage accuracy ± 1%.
- Test voltage: 150 kV
- Current: 15 mA
- Beam condition: N150 (E mean = 88 keV)
- Additional filtration: 4.00 mm Al + 1 mm Cu
- Measured sample thickness: 17 mm

Parameter Result

Lead equivalence	3.54 mmPb
Expanded uncertainty	15% (k = 2)

Institute of Radiation Protection | ENEA Bologna Research Centre - Via dei Mille 21, 40121 Bologna - Italy
Tel. +39-051-6088275 - enea@cert.enea.it

Colours and finishes

Find the perfect colour and finish for your project on page 56

Certifications

FIP solutions are created to answer specific technical challenges. We therefore invite you to select the certified configuration best suited to your requirements

+ Lead-lined core

Discover all our certifications on page 70





Integrated radiation protection 201PM+183VX Mobile X-ray Screen on Castors

Technical Doors



Description

Mobile radiation protection screen with integrated lead sheet and a free-standing structure on castors. It provides radiation protection in environments exposed to ionising radiation, allowing quick, flexible positioning with no building work. The compact structure and faced surfaces ensure strength, durability and ease of cleaning even in heavy-duty settings.

L

X-ray shielding sheet

The 1 mm – 2 mm – 3 mm lead sheet core is designed to protect staff during radiological examinations.

S

Free-standing structure

A robust, stable white frame.

M

Handling

The screen is fitted with 4 ergonomic handles allowing quick, controlled movement and positioning.

R

Castors

Swivel castors with brake, ensuring smooth movement and secure locking with no need for wall fixings.

Standard dimensions

Height

1200 mm

Width

800 mm

Panel thickness

45 mm

Sizes can be customised

Weight

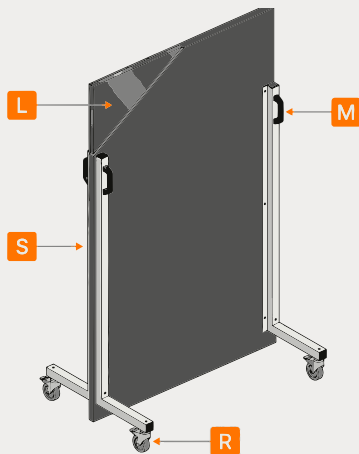
~100 kg (varies with size).

V

Vision panel (on request)

An X-ray shielding vision panel can be fitted on request

Structure



V Vision panel (on request)



Colours and finishes

Find the perfect colour and finish for your project on page 56

Certifications

FIP solutions are created to answer specific technical challenges. We therefore invite you to select the certified configuration best suited to your requirements

+ Lead-lined core

+ Reaction to fire
Class 1 on request

Discover all our certifications on page 70

Field of use

Radiology and diagnostic imaging rooms
Medical and dental clinics
Veterinary practices
Technical laboratories
Healthcare and research environments



Collection

Glass



APPLICATIONS

Professional environments

Offices
Changing rooms
Wellness centres

High-humidity spaces

Bathrooms
Swimming pools
Steam areas

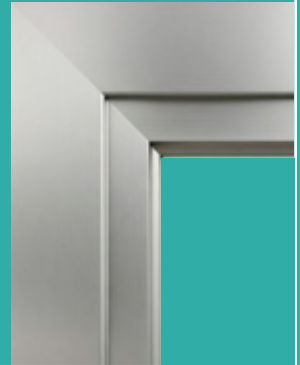
Healthcare facilities

Outpatient clinics
Dental practices

FRAME



Square-edge timber frame



Square-edge aluminium frame

BENEFITS

Safety ensured by impact-resistant toughened glass
Material resistance even in high-humidity environments
Aesthetic customisation with a range of finishes and patterns





Transparency and controlled safety Glass Door

Technical Doors



The Glass collection comprises doors with a toughened glass leaf, available with an aluminium or timber frame, engineered to ensure safety, durability and resistance even in high-humidity environments.

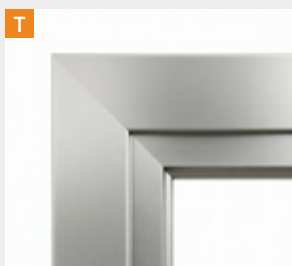
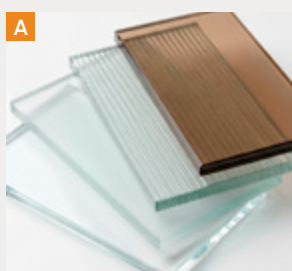
The glass is available in a range of finishes and can be customised with patterns, textures or colours, ensuring aesthetic integration and optimal performance.

The combination of natural, water-repellent materials together with high-quality hardware and hinges ensures smooth movement, stability and ease of maintenance over time.





01LIGHT+114ALL Glass Door with Aluminium Frame



Description

Door with a toughened glass leaf and an extruded aluminium frame. The glass is available in a range of finishes and can be customised with patterns, textures or colours, ensuring safety and impact resistance. The water-resistant structure and high-quality hardware ensure stability, durability and smooth leaf movement even in high-humidity environments.

A Door leaf Finishes

Glass available in various finishes: clear, satin-etched, plissé, bronze, reflective and other finishes on request.

Customisation

Specific finishes such as patterns, textures or colours.

T Frame Material

Extruded aluminium alloy, 15/10 gauge.

Structure

Telescopic interlock between the profiles and the architraves.

Assembly

Jambs and heads joined with aluminium corner brackets.

Special features

Moisture resistance

Thanks to water-resistant materials, ideal for high-humidity environments such as bathrooms.

Safety

Toughened safety glass, impact resistant.

Durability

The combination of natural and water-repellent materials ensures longevity and stability.

S Locks

Push-plate latch, allowing the door to be opened in a single action.

C Hinges

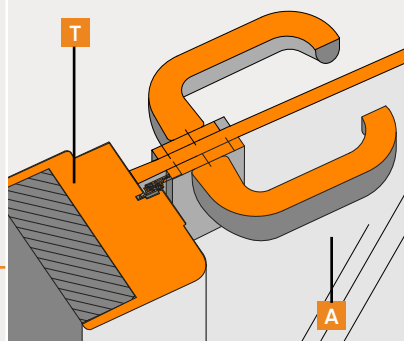
High-quality aluminium hinges for smooth, long-lasting movement.

Notes

The glass sheets undergo thermal toughening, generating permanent compressive stresses in the surface layers and tensile stresses in the core, in order to increase mechanical strength and resistance to thermal shock.

In the event of breakage, the glass fragments into small pieces with reduced cutting potential, in accordance with UNI 7697 (clause 2.1).

Products comply with UNI EN 12150-1 and UNI 7142 (clause 4), classified as safety glass where there is no risk of falling from height.



Hardware



Colours and finishes

Find the perfect colour and finish for your project on page 56

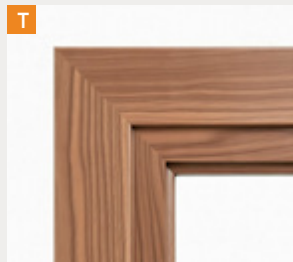
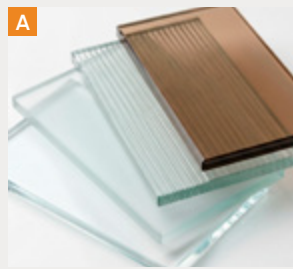
Opening types

Find the perfect opening system for your project on page 58





201LIGHT Glass Door with Timber Frame



Description

Door with a toughened glass leaf and a solid timber frame. The spruce frame, faced with moisture-resistant HDF, ensures mechanical strength, elasticity and stability even in high-humidity environments. The glass can be customised with a range of finishes and patterns, ensuring safety, durability and ease of maintenance.

A Door leaf Finishes

Glass available in various finishes: clear, satin-etched, plissé, bronze, reflective and other finishes on request.

Customisation

Specific finishes such as patterns, textures or colours.

T Frame Type

Solid spruce core, offering high mechanical strength together with the elasticity and flexibility natural to timber.

Facing

Special 3 mm moisture-resistant HDF.

Architraves

Type

Produced using the folding technique to bend the return legs, giving very high mechanical strength at the most critical points.

Materials

In special moisture-resistant HDF, ensuring a perfect finish and resistance to humidity.

Special features

Moisture resistance

Thanks to water-resistant materials, ideal for high-humidity environments such as bathrooms.

Safety

Toughened safety glass, impact resistant.

Durability

The combination of natural and water-repellent materials ensures longevity and stability.

S Locks

Push-plate latch, allowing the door to be opened in a single action.

C Hinges

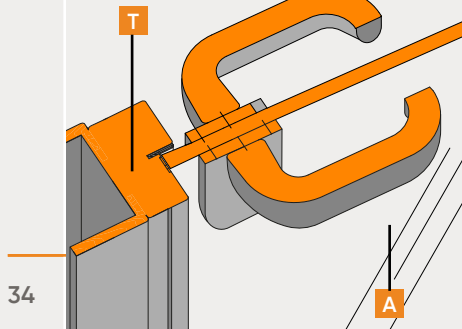
High-quality aluminium hinges for smooth, long-lasting movement.

Notes

The glass sheets undergo thermal toughening, generating permanent compressive stresses in the surface layers and tensile stresses in the core, in order to increase mechanical strength and resistance to thermal shock.

In the event of breakage, the glass fragments into small pieces with reduced cutting potential, in accordance with UNI 7697 (clause 2.1).

Products comply with UNI EN 12150-1 and UNI 7142 (clause 4), classified as safety glass where there is no risk of falling from height.



Hardware



Colours and finishes

Find the perfect colour and finish for your project on page 56

Opening types

Find the perfect opening system for your project on page 58

Certifications

FIP solutions are created to answer specific technical challenges. We therefore invite you to select the certified configuration best suited to your requirements

+ Moisture-resistant frame

Discover all our certifications on page 70



Collection

HPL



HPL doors with aluminium frame

APPLICATIONS

Healthcare and hospital facilities
School environments
Public sanitary facilities
Swimming pools and sports centres
High-traffic offices
Supermarkets and retail spaces
Environments subject to frequent washing down with water

FRAME



Square-edge aluminium frame

BENEFITS

High resistance to moisture and surface abrasion
Non-porous surface, suitable for frequent cleaning and sanitisation
Dimensional stability and resistance to deterioration





Doors and systems made from high-pressure HPL laminate, designed for high-humidity environments subject to frequent washing down.

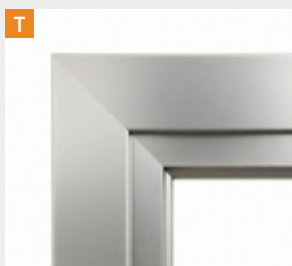
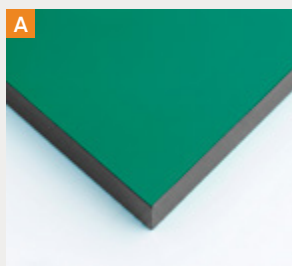
The material offers abrasion resistance, long-term stability and a non-porous surface that is easy to sanitise.

A suitable solution for heavy-duty settings where high standards of hygiene and durability are required.





201HPL+114ALL HPL Door with Aluminium Frame



Description

Door with an HPL panel leaf and an extruded aluminium frame with telescopic architraves. Fitted with a push latch for single-action opening, a rubber seal compliant with UNI 9122 and chromed aluminium hinges; available on request with Class 1 reaction-to-fire certification. The structure ensures resistance to moisture and abrasion, ease of cleaning and long-term reliability in heavy-duty settings.

A

Door leaf

HPL panel 12/14 mm thick with chamfered edges; available on request with Class 1 reaction-to-fire certification (for fire prevention purposes).

T

Frame

Material

Extruded aluminium alloy, 15/10 gauge.

Structure

Telescopic interlock between the profiles and the architraves.

Assembly

Jambs and heads joined with aluminium corner brackets.

Architraves

Telescopic architraves in extruded aluminium, wall thickness 11-13,5 cm.

S

Locks

Push-plate latch, allowing the door to be opened in a single action.

Seal

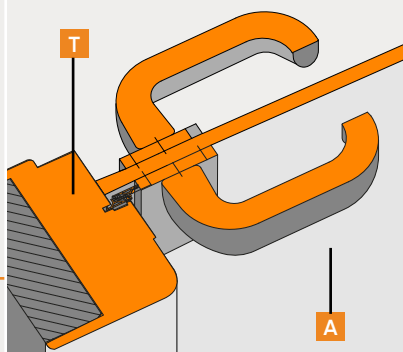
Rubber, compliant with UNI 9122.

C

Hinges

High-quality aluminium hinges for smooth, long-lasting movement

40



Hardware



Colours and finishes

Find the perfect colour and finish for your project on page 56

Opening types

Find the perfect opening system for your project on page 58

Certifications

FIP solutions are created to answer specific technical challenges. We therefore invite you to select the certified configuration best suited to your requirements

+ Reaction to fire

Class 1 on request

Discover all our certifications on page 70



Collection

Kubi



Partition systems

APPLICATIONS

Public sanitary facilities
Stations and transport infrastructure
Airports
Healthcare and hospital facilities
School environments
Swimming pools and sports centres
Changing rooms
High-traffic offices
Supermarkets and retail spaces

BENEFITS

High resistance to moisture, abrasion and chemical agents
Non-porous surfaces, suitable for frequent cleaning and sanitisation
Structural stability and durability even under heavy-duty conditions





44

Modular HPL systems for creating cubicles and partitions in high-humidity, frequently used environments.

The high-pressure laminate panels offer abrasion resistance, dimensional stability and non-porous surfaces suitable for intensive cleaning.

A solution designed for communal spaces where hygiene, durability and functionality are required.





Modular cubicles for communal environments

001K HPL Partition Systems

Technical Doors



Description

Cubicle partition system made from high-pressure HPL plastic laminate panels. The panels are resistant to water, humidity, steam and aggressive chemical agents, and are available in a range of finishes and colours. The structure, with stainless steel components, ensures stability, ease of cleaning and long-term reliability in heavy-duty environments.

A

HPL door leaf

13/14 mm thick, forming the main body of the partitions. These panels are made from a high-pressure laminate material.

D

Feet

Stainless steel, supporting the partitions and holding them firmly anchored to the floor.

C

Hinges

Stainless steel, connecting the panels to one another and allowing them to be opened and closed.

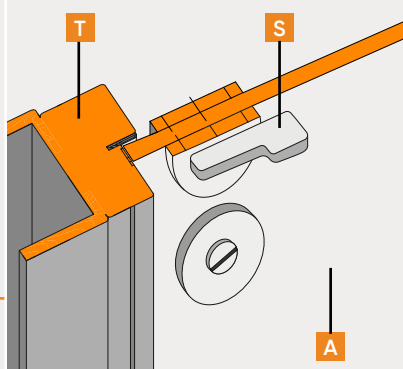
Profile

Head rail, running along the top of the partitions and providing support to the HPL panels.

S

Lock

Stainless steel with vacant/engaged indicator, allowing the doors to be locked and showing whether the cubicle is occupied or free.



Hardware

D S



C



Colours and finishes

Find the perfect colour and finish for your project on page 56

Opening types

Find the perfect opening system for your project on page 58

Certifications

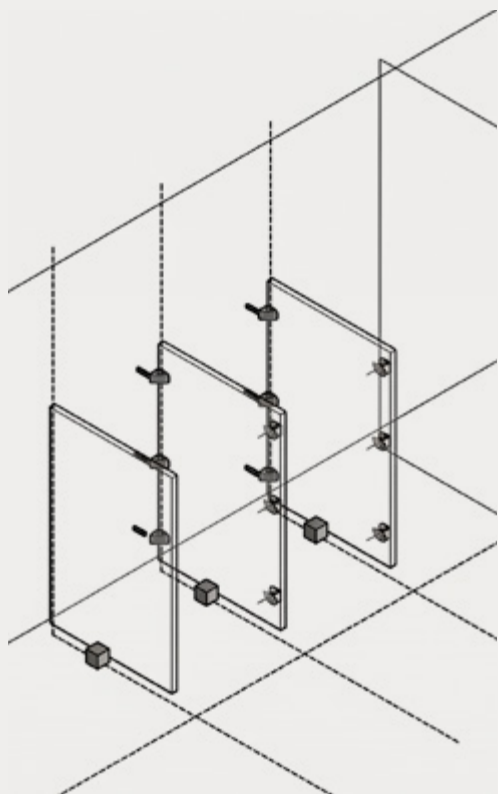
FIP solutions are created to answer specific technical challenges. We therefore invite you to select the certified configuration best suited to your requirements

+ Reaction to fire
Class 1 on request

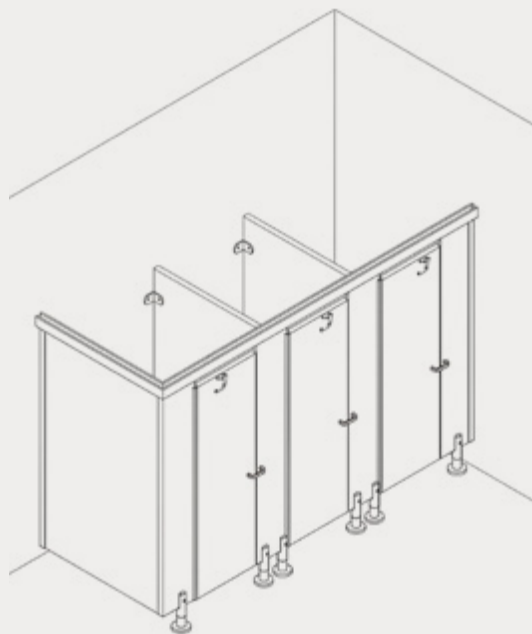
Discover all our certifications on page 70

Notes

The HPL panels are certified to EN 438-2 for mechanical and surface properties, chemical resistance and dimensional stability, and to EN 1186 for hygienic properties.



Partitions only



Partitions with doors



Collection

Multi-purpose



Multi-purpose steel doors

APPLICATIONS

Internal residential and commercial spaces
Plant and service rooms
Warehouses and storage areas
Garages and cellars
Offices
Ancillary rooms and hallways

BENEFITS

Corrosion protection and surface resistance
Reversible leaf for simplified installation
Versatility of use and configuration





Multi-purpose steel doors

151M Multi-purpose Door

Technical Doors



Description

Door in Sendzimir galvanised steel sheet with a press-folded leaf and honeycomb internal core, with a galvanised steel frame. Scratch-resistant epoxy-polyester coating with high corrosion resistance; reversible leaf. Light and rigid, it ensures ease of installation and reliability for internal use.

A

Door leaf

Made from hot-dip galvanised steel sheet, "Sendzimir" system, press-folded. Perimeter rebate on all 4 sides. Honeycomb fibre internal core rigidly bonded to the sheet metal. Thickness 40 mm.

Frame

Made from hot-dip galvanised steel sheet, "Sendzimir" system. Housings for the rebate seal. Suitable for fixing to masonry with anchor lugs or plugs. Detachable architrave for resting on the finished floor. Head rail removable for a rebate-free installation. Black plastic strike plate for the lock latch. Pre-assembled frame for single-leaf doors. Frame supplied for assembly for double-leaf doors.

Hinges

2 three-knuckle hinges per leaf.

Security dowels

2 security dowels fitted on the hinge side.

Locks

Reversible lock with latch and central deadbolt. Insert with patent key, prepared for a Euro-profile cylinder.

Handle

Black plastic handle. Through fixing screws. Insert for patent-type key.

Colours and finishes

Find the perfect colour and finish for your project on page 56

Opening types

Find the perfect opening system for your project on page 58

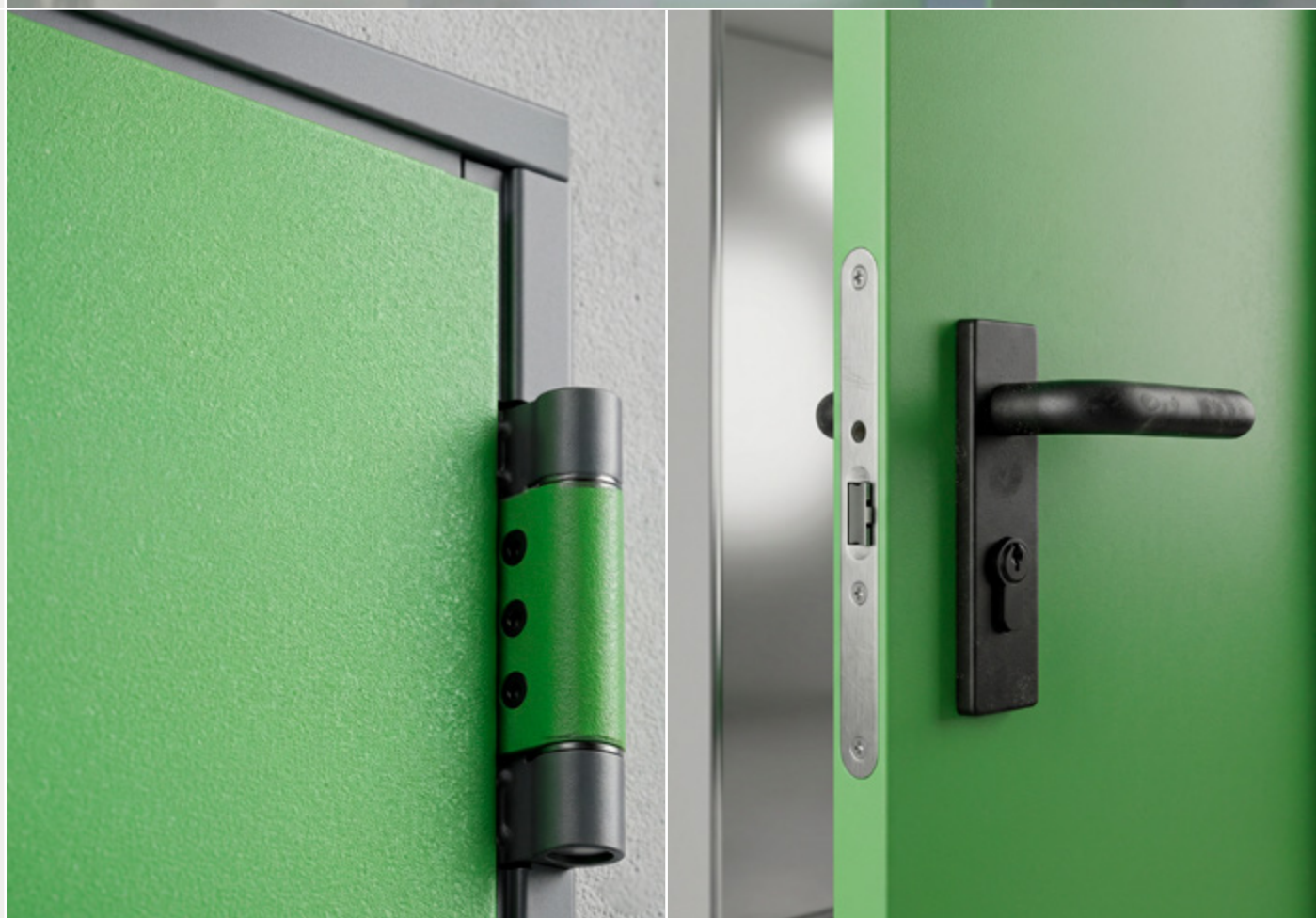
Certifications

FIP solutions are created to answer specific technical challenges. We therefore invite you to select the certified configuration best suited to your requirements

+ Acoustic
36dB

Discover all our certifications on page 70

Multi-purpose steel doors



Collection

REI



Fire-rated steel doors

APPLICATIONS

Offices and public buildings
Hospitals and laboratories
Industrial premises and warehouses
Escape routes and fire corridors
Residential and commercial buildings where compliance with fire safety regulations is required

BENEFITS

Certified REI fire resistance and corrosion protection
Lock, hinges and seals compliant with European standards
Simple installation, stable structure, long-term reliability



REI Collection
Fire-rated
steel doors



Fire-rated steel doors 152 REI Door

Technical Doors



Description

Fire door in hot-dip galvanised steel sheet, 60 mm thick, with a mineral wool insulating core and a galvanised steel frame. Fitted with intumescent seals, adjustable hinges and a reversible lock certified to EN 12209. It ensures fire resistance, stability and durability, suitable for internal and external applications.

A

Door leaf

Made from hot-dip galvanised steel sheet, "Sendzimir" system, press-folded and spot-welded. Perimeter rebate on all 4 sides. Internal reinforcements in hot-dip galvanised steel profile. Insulating core made from treated mineral wool. Internal plates for optional fitting of door closers and panic bars. Thickness 60 mm

Frame

Made from hot-dip galvanised steel sheet, "Sendzimir" system. Housings for the intumescent seal and the rebate seal. Suitable for fixing to masonry with anchor lugs or plugs. Detachable architrave for resting on the finished floor. Head rail removable for a rebate-free installation. Black plastic strike plates for the lock latch and the dowels. Pre-assembled frame for single-leaf doors. Frame supplied for assembly for double-leaf doors.

Hinges

2 three-knuckle hinges per leaf. One load-bearing hinge fitted with thrust ball bearings and screws for vertical adjustment of the leaf, marked to EN 1935, rated for loads up to 160 kg, durability 200,000 cycles, suitable for use on fire doors. One hinge fitted with a spring for self-closing of the leaf.

Intumescent seals

Fitted to the vertical frame profiles and to the central vertical profile of double-leaf doors. To be fitted on site to the frame head. Fitted above and below the leaf on REI 120 and EI 90 doors.

Security dowels

2 security dowels fitted on the hinge side.

Locks

Reversible lock with latch and central deadbolt. Marked in compliance with EN 12209. Insert with patent key, prepared for a Euro-profile cylinder.

Handle

Fire door handle, black plastic with a steel core. Steel backplate with cylinder hole. Black plastic cover plate. Fixing screws and insert for patent-type key.

54

Colours and finishes

Find the perfect colour and finish for your project on page 56

Opening types

Find the perfect opening system for your project on page 58



Certifications

FIP solutions are created to answer specific technical challenges. We therefore invite you to select the certified configuration best suited to your requirements

+ Fire-rated
REI 60 | REI 120

+ Acoustic
36dB

+ Smoke control
Sa | S200

Discover all our certifications on page 70

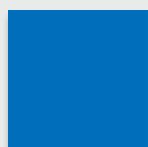
Fire-rated Steel Doors



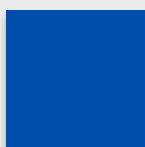
Types of Colours and Finishes

Panel

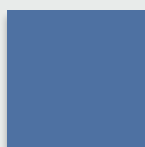
Plastic Laminate / HPL



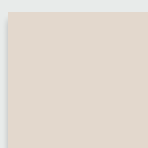
8527
SHUTTLE BLUE



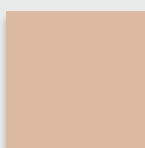
8526
CARIBBEAN BLUE



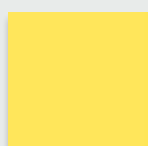
8550
BALTIC BLUE



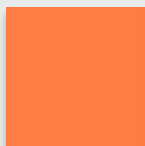
2041
SAND



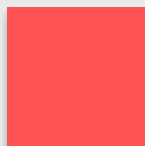
2204
PINK SAND



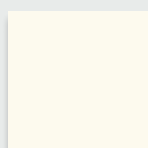
2055
ZINC YELLOW



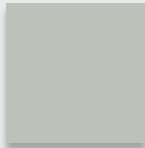
8508
ORANGE



2072
SOFT RED



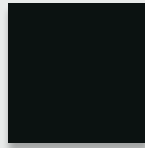
2262
EXTRA WHITE



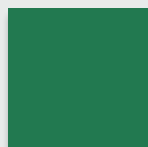
2209
ASCOT GREY



2633
GRAPHITE GREY



2071
BLACK

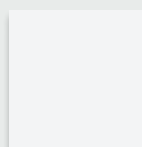


8537
VERSAILLES GREEN

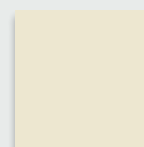


Panel

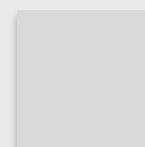
Metal



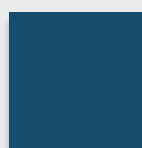
RAL 9010



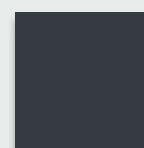
RAL 1013



RAL 7035



RAL 5010



RAL 7016



Customisation



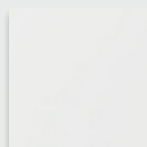
No colour limits: choose the RAL shade best suited to your space and your project.



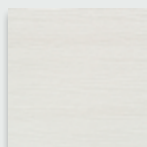
TYPES OF COLOURS AND FINISHES

Frame

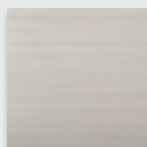
Timber



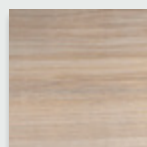
WHITE



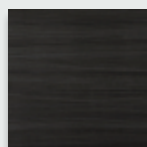
MATRIX
WHITE



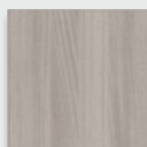
ROSEWOOD
WHITE



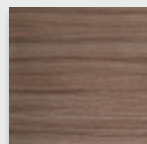
HORIZONTAL
OAK



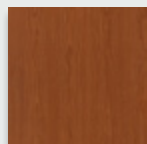
OAK
GREY



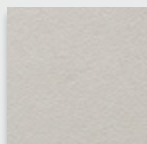
ELM
GREY



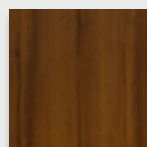
ROSEWOOD
DOVE GREY



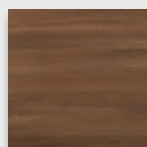
CHERRY



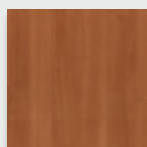
CONCRETE
EFFECT



ITALIAN
WALNUT



HORIZONTAL
WALNUT



NATURAL
TANGANYIKA WALNUT

Aluminium



ALUMINIUM



Glass

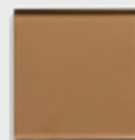
Glass



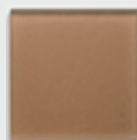
CLEAR



SATIN-ETCHED



CLEAR
BRONZE



SATIN
BRONZE



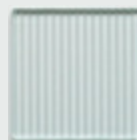
CLEAR
SMOKE



SATIN
SMOKE



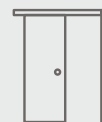
REFLECTIVE



PLISSÉ



Types of Openings



Collections

Hinged

Pocket

Flush-to-wall

Pivot-sliding

Swing

Bi-fold
(Fluid Motion)

Surface
sliding

Magical

Plastic Laminate	YES	YES	YES	YES	YES	YES	YES	YES
RX	YES	YES				YES	YES	YES
Glass	YES	YES					YES	YES
HPL	YES	YES					YES	YES
KUBI	YES							
Multi-purpose	YES						YES	
REI	YES						YES	

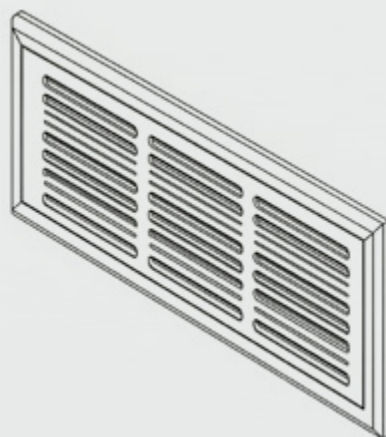
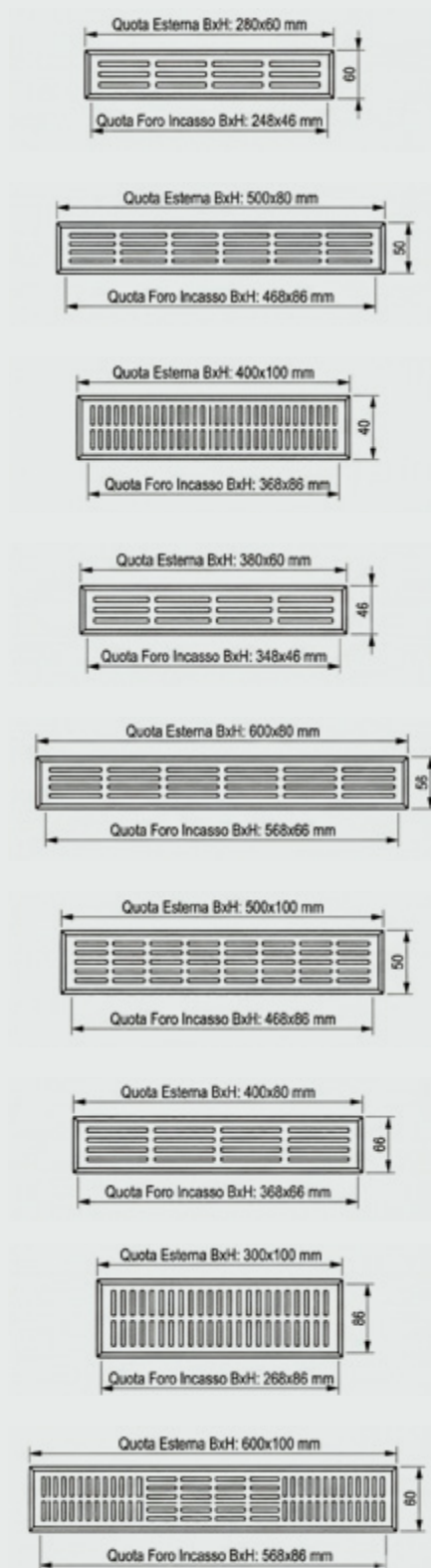
Bespoke Solutions for Your Project

From certified performance to freedom of movement: choose the opening type that best meets the functional and spatial requirements of your project.

Every one of our solutions combines the highest safety standards with the technical flexibility that modern construction demands.

Dimensions

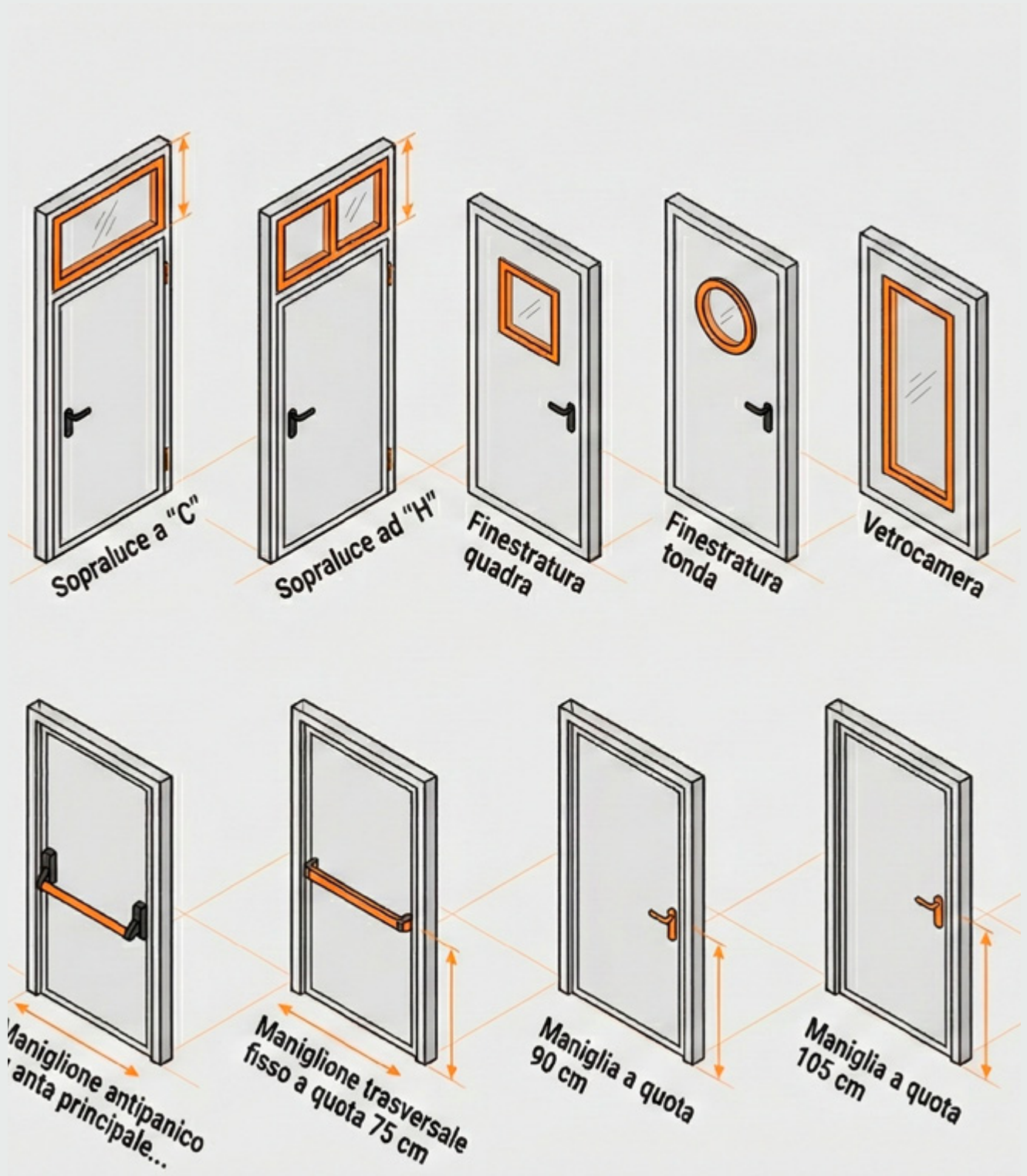
Ventilation grilles



Cut-out mm	Size mm	Free air cm2
248x46	280x60	30
248x46	280x60	30
348x46	380x60	40
348x46	380x60	40
368x66	400x80	77
368x66	400x80	77
468x66	500x80	98
468x66	500x80	98
568x66	600x80	119
568x66	600x80	119
268x86	300x100	79
268x86	300x100	79
368x86	400x100	108
368x86	400x100	108
468x86	500x100	137
468x86	500x100	137
568x86	600x100	167
568x86	600x100	167

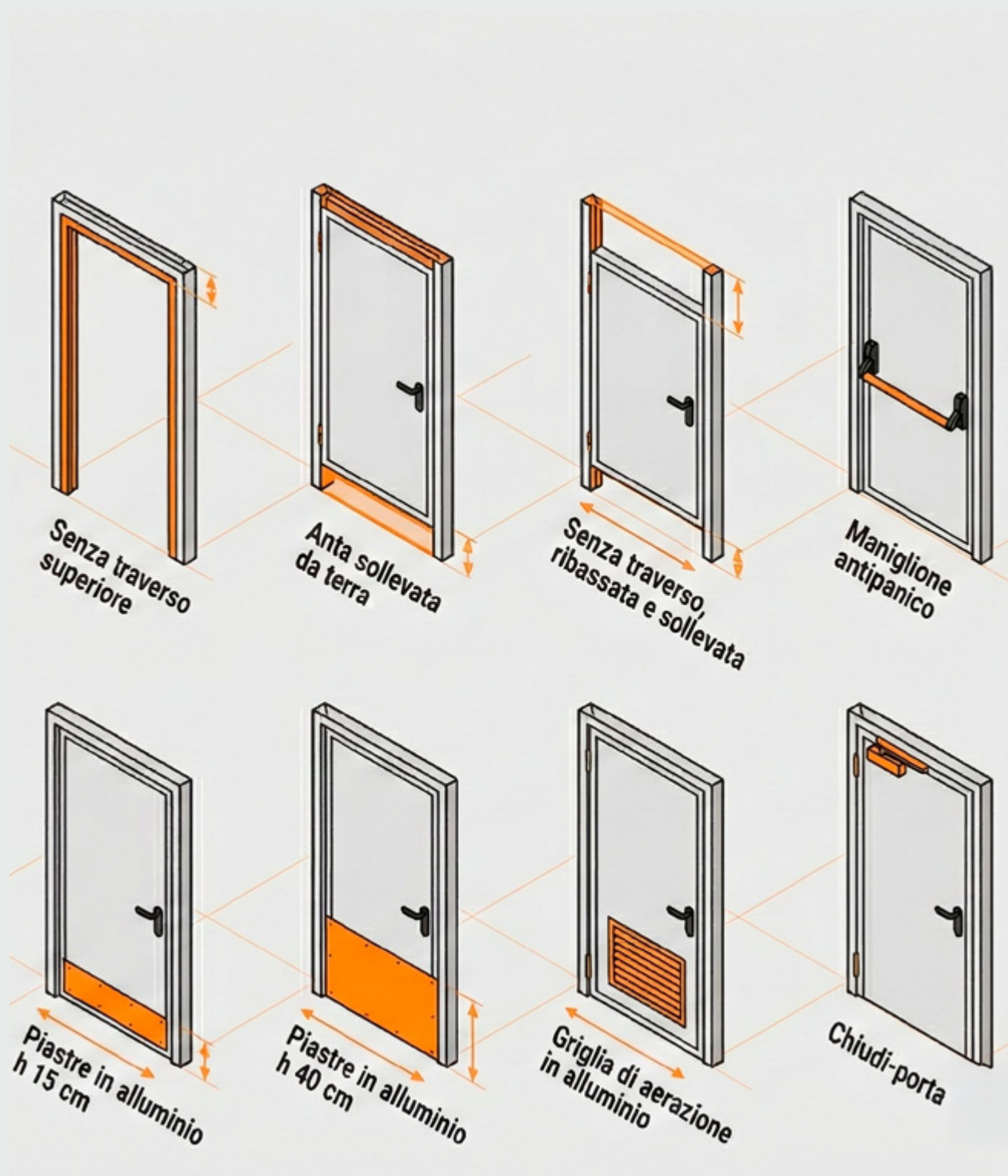
Types of Machining options

60





TYPES OF MACHINING



Hardware HANDLES

3D

1613DCSR
SATIN CHROME



1613DNSR
MATT BLACK

626

160AA
SATIN STEEL



ALLUMINIO

160A
SATIN CHROME



160
BRONZE

160O
SATIN GOLD

CERVINIA

161CCR
SATIN CHROME



161COR
POLISHED GOLD

QUADRA

161QCSR
SATIN CHROME



161QLGR
GRAPHITE GREY

ROUND

161RTCS
SATIN CHROME



161RTCG
SATIN GREY

161RTN
SATIN BLACK



HARDWARE PULL HANDLES

157
RED



157I
SATIN STEEL



157P
RED



157PSI
SATIN CHROME



160M
SATIN CHROME



160MC
SATIN CHROME



160MCN
SATIN BLACK



Hardware



HANDLES

For pocket doors

FLUSH PULL ROUND

188CMT
SATIN CHROME



188OMT
BRASS



188BRMT
WHITE



188NMT
MATT BLACK



188LBOMT
BRONZE

For pocket doors

FLUSH PULL SQUARE

188CMQ
SATIN CHROME



188OMQ
BRASS



188BRMQ
WHITE



188NMQ
MATT BLACK



188LBOMQ
BRONZE

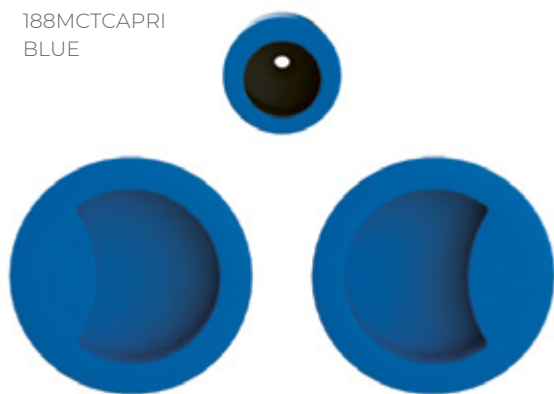


HARDWARE HANDLES

For pocket doors

ONE MOOD

188MCTCAPRI
BLUE



188MCTN
BLACK



188MCTLBO
WHITE



188MCTRED
RED



188MCTSILVER
GREY



188MCTORANGE
ORANGE



188MCTLEMON
YELLOW



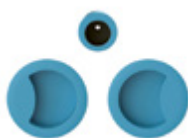
188MCTBR
BRONZE



188MCTVIOLET
VIOLET



188MCTBLU
BLUE



188MCTGREEN
GREEN



Hardware LOCKS

For hinged doors

MAGNETIC

166MAGC
CHROME



166MAGNERO
BLACK



166MAGO
BRASS



166MAGO
BRONZE



166MAGLBO
WHITE

The magnetic lock is available in patent, vacant/engaged and Yale versions.

For pocket doors

SQUARE KIT

165CLOQ
CHROME



165LBOLOQ
WHITE



165BRLOQ
BRONZE



165NLOQ
BLACK



165OLOQ
BRASS



HARDWARE LOCKS

For pocket doors

ROUND KIT

165CLOT
CHROME



165LBOLOT
WHITE



165BRLOT
BRONZE



165NLOT
BLACK



165OLOT
BRASS



Colours and finishes

All models of magnetic lock and square and round kits can also be produced in bespoke colours, to match your project perfectly.



Hardware



HINGES

For glass doors

ANUBA

780
CHROME



780B
BRONZE



780O
BRASS

DOUBLE-ACTION

176CCS
CHROME



176CBO
BRASS



176CBLBO
WHITE



176CBR
BRONZE

HPL

176CCS
CHROME





HARDWARE HINGES

CONCEALED

188SC
CHROME



188SCO
BRASS



188SCN
BLACK



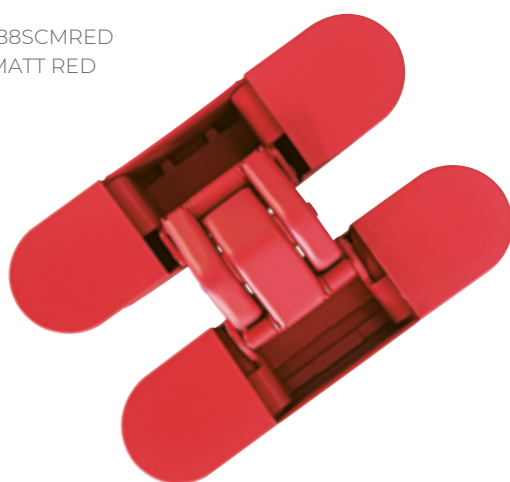
188SCBR
BRONZE



188SCLBO
WHITE

MOOD

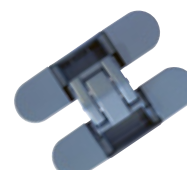
188SCMRED
MATT RED



188SCMYELLOW
YELLOW



188SCMORANGE
ORANGE



188SCMBLU
LIGHT BLUE



188SCMVIOLET
VIOLET



188SCMCAPRI
BLUE



188SCMGREEN
GREEN

69

Colours and finishes

These can also be produced in bespoke colours, to match your project perfectly.



Certifications

FSC certification

FIP doors are available on request with FSC® certification.

Through an international certification process, the Forest Stewardship Council® (FSC) guarantees that timber comes only from forests in which strict environmental, social and economic standards are respected, ensuring the fullest protection of environmental resources and of the rights of local populations:

Zero deforestation

Reforestation ensures that for every tree harvested there is no net loss of forest over time

Respect for the environment

FSC certification requires the maintenance of biodiversity and the protection of high conservation value areas, including forests

Respect for local populations

FSC certification guarantees the consultation and involvement of indigenous forest populations and the upholding of their cultural rights

Respect for workers

FSC certification requires training, safety and respect for the rights of all workers involved in the timber production chain.

Aluminium

The aluminium profiles used are extruded by companies certified to UNI EN ISO 9001:2008 using certified EN AW-6060 primary alloy material. These profiles also comply with the following standards:

UNI EN 755-9

Specifies the dimensional and form tolerances of the profiles.

UNI EN 755-2

Specifies the mechanical characteristics of the profile.

UNI EN 573-3

Specifies the limits of chemical composition and product form.

Aluminium shot-blasting

A process carried out using steel microspheres to ensure maximum uniformity and the absence of surface defects.

Anodising

Anodic oxidation of aluminium carried out in accordance with ISO 9001:2008 specifications, ensuring maximum protection and long-term material resistance.

Toughened or laminated safety glass

Toughened glass is manufactured to European Standard UNI EN 12600, which establishes the physical characteristics required of the various types of flat glass used in construction according to the impact energy needed to break them and the type of fragmentation, with the aim of reducing injury to persons. In sports facilities, hospitals and schools, toughened glass may be fitted provided it is certified to class 1C2 in accordance with UNI EN 12600.

3+3 laminated glass with an interposed 0.38 PVB interlayer, class 2B2 to UNI EN 12600. Available on request with 0.76 PVB, class 1B1 to UNI EN 12600 and class P2A to UNI EN 356, or with 0.50 acoustic PVB, class 1B1 to UNI EN 12600.

Thermal toughening of glass

A process used to ensure maximum resistance to bending and thermal shock in accordance with UNI EN 12150-1, which defines the characteristics relating to tolerances, flatness, edge working, fragmentation and the physical and mechanical aspects of monolithic flat safety glass for use in construction.

Reaction to fire class

Available on request in reaction to fire class 1 (one), with certificate no. 284286/RF5709.

HPL plastic laminate

The high-pressure laminates used comply with European Standard EN 438 and with the related classification of performance and recommended fields of use.

Euratom directives

The European Atomic Energy Community sets out, at international level, the operating specifications for atomic energy for civil use. It is the supranational reference body for the production and use of equipment operating in radioactive environments.

Acoustic insulation

Sound insulation certifications carried out at an accredited laboratory, in compliance with the requirements of the following standards:

UNI CEI \ EN ISO/IEC 17025

UNI EN ISO 10140-2

UNI EN ISO 717-1.



CERTIFICATIONS

Plastic Laminate Collection with Timber Frame only

Acoustic performance

Code	Type	Sound insulation	Leaf thickness	Threshold seal	Hinges
193I30	Single-leaf hinged	30 Decibel	44 mm	Light	4 Anuba
193I33	Single-leaf hinged	33 Decibel	46 mm	Decibel	Concealed
193I37	Single-leaf hinged	37 Decibel	44 mm	Decibel	Concealed
193I38	Single-leaf hinged	38 Decibel	56 mm	Decibel	Concealed
193I39	Single-leaf hinged	39 Decibel	44 mm	Decibel	Concealed
193I47	Single-leaf hinged	47 Decibel	70 mm	Light + Decibel	Concealed

Fire Resistance with Timber Frame

Code	Type	Fire rating	Decibel	Leaf thickness	Seals	Hinges	Hardware
193EI45I33	Single-leaf hinged	EI45	33 Decibel	44 mm	Seals: intumescent for hot smoke and acoustic on 3 sides of the frame	Concealed Self-closing	"Heat-activated dowels: 2 in galvanised steel fitted on the lock side Heat-activated dowels: 3 in galvanised steel fitted on the hinge side"
193EI45I38	Single-leaf hinged	EI45	38 Decibel	56 mm	Seals: intumescent for hot smoke and acoustic on 3 sides of the frame	Concealed Self-closing	"Heat-activated dowels: 2 in galvanised steel fitted on the lock side Heat-activated dowels: 3 in galvanised steel fitted on the hinge side"
193EI45I33	Single-leaf hinged	EI60	33 Decibel	44 mm	Seals: intumescent for hot smoke and acoustic on 3 sides of the frame	Concealed Self-closing	"Heat-activated dowels: 2 in galvanised steel fitted on the lock side Heat-activated dowels: 3 in galvanised steel fitted on the hinge side"
193EI60I38	Single-leaf hinged	EI60	38 Decibel	56 mm	Seals: intumescent for hot smoke and acoustic on 3 sides of the frame	Concealed Self-closing	"Heat-activated dowels: 2 in galvanised steel fitted on the lock side Heat-activated dowels: 3 in galvanised steel fitted on the hinge side"
163FF	Sa cold smoke certification, to be added to the fire-rating certifications						



CERTIFICATIONS

Plastic Laminate Collection with Aluminium Frame only

Air Permeability

Code	Type	Permeability	Leaf thickness	Threshold seal	Hinges
193E	Hinged / Sliding Single leaf	Class C	44 mm	Decibel	Concealed
193E31DBALL	Single-leaf hinged	Class C	46 mm	Decibel	Concealed
193E36DBALL	Single-leaf hinged	Class C	44 mm	Decibel	Concealed

Acoustic performance

Code	Type	Permeability	Leaf thickness	Threshold seal	Hinges
193I28	Single-leaf hinged	28 Decibel	44 mm	Decibel	Concealed
193I31	Single-leaf hinged	31 Decibel	54 mm	Decibel	Concealed
193I36	Single-leaf hinged	36 Decibel	44 mm	Decibel	Concealed

Images are for illustrative purposes only and may not correspond exactly to the final product.



Ask for
our FSC®-certified
products



Technical Doors



FIP S.r.l.
Via Consolare Antica 402
Capo d'Orlando, Italy

Contact
Tel. +39 0941901172
info@fipporte.com

Web
fipporte.com

Social
[fipporte](#)