



2024 COLLECTION





Ever Tarh Carina Company (ever)

Ever Tarh Carina Company (ever) started its activities in 2018 with the aim of producing building-related products with the highest standards in the world; due to the lack of these global quality products in the domestic production market of Iran and by relying on the 20-year experience of the managers of the company in this industry, measuring the needs of the target markets and taking into account the most up-to-date European standards, manufactures and presents practical and high-quality products to the market. These products are used in various fields such as medical, educational, sports, hotels, residential, industrial, and other public spaces. Due to the quality of the manufactured products, which is up to European standards, this company has succeeded in obtaining the certificates of CE, GMP, ISO 45001, ISO9001, ISO14001, ISO10004

Ever company's activities are carried out with the employment of experienced technical staff and using the most equipped and up-to-date tools in the following departments:



- Engineering and project plan design according to the latest standards by experienced and professional designers.
- The presence of expert experts along with providing product samples, catalogs, and color qualities.
- The readiness and ability to install a complete sample of the selected product at the project site.
- · High production capacity in a short period of time and fast delivery
- Accurate and professional installation using the most up-to-date and accurate tools in the world





















HOSPITALS - CLINICS



EDUCATION



INDUSTRY & PARKING



SPORT



HOUSING





HOTELS - CATERING

RETIREMENT HOMES DISABILITY CENTERS

in the environment.

The solution to this issue is Due to the necessity of antibacterial properties;

provide a suitable and to protect the walls. practical solution.

scratches and impacts.

wall coverings and protective spaces in such a way that therefore, all ever products panels are very effective in provide the best efficiency it is highly recommended have this feature, in these the dynamic design of for these environments to use ever waterproof wall environments, commuting these spaces due to the with antibacterial properties areas and corridors have variety of colors and the and high strength. different traffic loads, for ability to be cut in different each of which ever products dimensions in addition

difficult challenge.

In operating rooms, clean In educational places, due In industrial environments The wall surface of sports rooms, laboratories, and to the high traffic of people due to the traffic of heavy halls is periodically exposed other similar spaces, the and the presence of various machinery and the use of to the impact of various priority is to observe the devices, all walls are exposed various oils, detergents, types of balls, sports maximum possible hygiene to several damages, including and other chemicals, equipment, weights, etc., hygiene is always a so the cover of these surfaces in large dimensions (walls, corners, and doors) making the products with combining a friendly and So, ever products are is essential to prevent educational space, ever designed for industrial damage and scratches.

> covering panels for the dressing rooms and shower areas. these panels prevent moisture from penetrating the walls while maintaining hygiene using PVC welding tapes.

In routes such as corridors In all public buildings due In spaces where people When the inpatient rooms entrances, and facilities to the presence of different are constantly commuting are to be used as a place where there is a high furniture (tables, chairs, etc.) and the design of the for living, due to the presence probability of impact and and to prevent exhaustion environment is also of more furniture (chairs damage due to traffic and due to transportation and essential, to create a wheelchairs, trolleys, beds, movements, it is essential movements, especially in suitable entrance space etc.) and frequent traffic to protect all surfaces the corridors and entrances and prevent damage in the the walls are exposed to exposed to damage such it is necessary to use corridors and all the areas constant strikes. as walls doors, and corners various types of shock with high traffic load, the of walls.

By using ever wall and and according to the away from pollution.

absorbers:

door protection products, physical conditions of the because in addition to the public spaces in residential people who move in that look and the ability to Also, in these types of buildings remain safe and place, it is also necessary coordinate color and design environments, handrails to use handrails.

> door protection products in to the surfaces. offices and other public places, building depreciation is minimized and the proper safety is provided to the environment.

use of ever products is to prevent damage, utilizing very suitable:

By using ever wall and from luggage, trolleys, etc. need to use them.

wall covering and wall bumpers are essential.

they also prevent continuous are necessary because impacts and scratches most people and patients

> Thus, ever high ergonomically - designed handrails which are strong at the same time can be well gripped by hand.



IMPACT RESISTANCE

ever products are engineered to at least withstand impacts more than 320 kg at 3 km/h. Our panels deliver impact resistance performance more than 300 joules.

HYGIENE AND MICROBIOLOGICAL **DECONTAMINATION**

ever commissioned the hospital hygiene department to examine the cleaning and decontamination performance of its products, the tests prove that ever products, when cleaned with the standard methods of detergents and disinfectants used in hospitals are capable of withstanding such cleaning products, produce effective levels of decontamination performance, and are suitable for use in hospital environments even in areas featuring the greatest risk of infection.

SCRATCH RESISTANCE

our solid color panels are textured to conceal scratches.

their stylish and attractive design guarantees easy cleaning.

STAIN RESISTANCE

ever wall protection panels offer superior stain resistance, even with the most aggressive stains, such as betadine eosin, and alcohol-based iodine solutions.

FIRE RATING

irrespective of its color, the formulation for ever antibacterial PVC incorporates fire reaction performance according to European standards.





FOR ANY ADVICE PLEASE CONTACT US.

THE SOLUTIONS

"ever" has worked closely with its customers in order to understand their specific needs.

This partnership has led to the development of a complete range of solutions that cater for your every need.

Whether you need to protect walls from impact and wear, shield areas such as angles and doors that are prone to damage, or install handrails that provide both protection and aid mobility - whatever you require, "ever" has the total solution for you.

Applications -

By detailing the practical applications of each product we can help you to make the right choice for your particular needs.

Description -

States all the details of the concerned product.

Technical drawings -

This enables you to see everything clearly:

the strong points and particulars of each of our products, including the mounting systems.



Linea'Touch TRILOBED HANDRAILS

APPLICATIONS

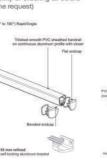
Linea Touch handrail combines design, ergonomics, and extreme impact resistance. Its exclusive trilobed shape, validated by ergonomists, provides an excellent grip while protecting the walls effectively and discreetly.

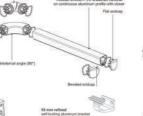
Thanks to its wide choice of accessories and colors for endless combinations, the Linea buch handrail is also available to offer a unity of design throughout the building, whatever the level of protection

Linea'Touch can be used in all public areas, delivering aesthetic harmony from light to heavy traffic: hospitals clinics, retirement homes, hotels, public buildings, and offices. It can be bent and provides various technical solutions for continuity in staircases and service ducts.

DESCRIPTION

- Model: Linea'Touch PVC sheathed trilobed
- Cross section: height 42 x width 40 mm
- · Length: 4 m
- · Overall Projection: 80 mm
- · Stand-off from wall: 40 mm
- Material: antibacterial PVC, solid color, on continuous aluminum profile, antibacterial joint.
- Fixing: self-locking aluminum bracket silver anodized effect (overall projection 80 mm)
- Colors: 32 colors according to the colors in the above table and the possibility of ordering all colors exclusively (according to the request)





LINEA'TOUCH LED

SPECIFICATION

. Description: Trilobed handrail with PVC sheath with a cross-section from 28 to 40 mm to give it an ergonomic and anti-rotation design. It consists of a 2 mm thick continuous aluminum profile PVC sheath. The section comprises a groove into which

brackets and closer slide and lock.

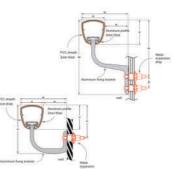
Wall fixing is by silver anodized effect aluminum brackets with 2-point self-locking: 20 mm wide

All technical solutions are available to ensure continuity around corners (90° or made-to-measure), in staircases (3-way rotation angle), across service ducts (quickly removable mbly wedge), and around curved sections. These handrails achieve an impact resistance over 70 Joules -i.e. an impact of more than 220 kg raveling at 2 km/h.

Other features are: color firmness against UV rays and Disinfectants, this product is totally antibacterial, washable, and disinfectable.

Environment: this product is 100% recyclable and does not use heavy metals in its production.

 Installation method: upper edge of section 0.90 m
max. above floor level. Fixes to 2-point or 3-point self-locking brackets, depending on the model, screwed to the wall at 1.20 m centers (0.80 m heavy traffic corridors and on light partitions like plasterboard). Wall returns, endcaps and angles to be fixed with 2.5 mm Allen clamping



TRILOBED HANDRAILS

APPLICATIONS

The new Linea'Touch LED handrail is designed to help people move around safely in corridors and traffic areas. Thanks to its exclusive trilobed shape, developed with our partner architects and validated developed with our partner architects and validated by ergonomists, the Linea*Touch LED handrail provides an excellent handgrip while protecting walls effectively and now offers a user guiding system thanks to integrated lighting Ideal in hospitals, clinics, retirement homes, disability centers, performance venues, hotels, offices, etc. The LED handrail provides comfort and safety for your users and staff, along with design and aesthetics for your establishment. With Linea'Touch LED, create your customized

ambiance, for each area, department, or floor. amoiance, for each area, department, or noor.
The Linea Touch LED handrail operates with a 12
VDC 60 W dimmable power supply box for a
maximum handrail length of 8 meters.

The internal/external angle pieces have an integrated power cable for conf bands. The power supply can be placed in a false ceiling or electrical cabinet for easier maintenance (intervention by an electrician is recommended). A switch, programmer, or proximity sensor can be associated with the handrail.

DESCRIPTION

- Length:-Handrail: 4 m LED band: 4 m (cuttable)
- · Material: antibacterial PVC, solid color, on continuous aluminum profile, antibacterial joint. · Fixing: on bugled and quick removable
- 2-point self locking aluminum brackets, silver anodized effect, screwed to the wall every 1.20 m (0.80 m centers in heavy traffic areas and on light partitions like plasterboard)

Range of colors

جهت ارائه پیشنهادات و انتقادات لطفا با ما در ارتباط باشید.

See all the colors available for the product at a glance.

Product overview

This provides you with all the information concerning a particular product, as well as the available options.

Specification

It provides you with the necessary information about specifications such as technical information. a complete description fitting and instructions.



- Model: Linea'Touch LED PVC sheathed-trilobed
- . Cross section: height 42 mm x width 40 mm
- Overall Projection: 80 mm
- · Stand-off from wall: 40 mm

- . Colors: 32 colors according to the colors in the above table and the possibility of ordering all co exclusively (according to the request)





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• Descriptions: All the technical and exterior

specifications and installation method of this product

is like Linea: jouch Harturau.

The Linea' Fouch LED is provided along with a 12-volt power generator. The power generator is placed in the stepped ceiling or switchboard for easier maintenance. To turn the LED on and off, you can use

the remote control and sensor key.

other features of this product include color stability
against UV, disinfectants, closeness to air and
antibacterial properties. The Linea*Touch Handrail

LED is fully capable of being washed and disinfected.

. Environment: this product is 100% recyclable and

no heavy metals are used in its production process.

. The installation method: the upper edge of the

handrail is placed at a height of 90 cm from the ground according to international standards. The Aluminum bases are installed at a distance of 120 cm (or 80 cm in high-traffic corridors and on

lightweight partitions such as plaster panels). It is recommended to contact our technical experts before completing the building's electrical work for

the accurate and correct implementation of the electrical system of Linea'Touch LED Handrails.

CLASSIFICATION FOR PROTECTION REQUIREMENTS

A COLOUR CODE FOR EVERY APPLICATION

Solutions for "protection" vary according to which areas of a building are subjected to impact orintensive use by people and mobile equipment We have established a classification system for the various applications and have given them a color code that can be used as a guide throughout our catalogue.







RED > FOR HEAVY TRAFFIC AREAS

SPECIFICATION

s like Linea'Touch Handrail

Intensively used areas that are subjected to hard impact



O----- ORANGE > FOR MODERATE TRAFFIC AREAS Standard intensity areas that are repeatedly subjected to impact



BLUE > FOR LIGHT TRAFFIC AREAS

ow intensity areas that are subjected to light impact and localised wear

DOCUMENTS AND SAMPLE CARDS

AVAILABLE

ever Catalogue

You will find in this catalogue, all relevant technical information on our products: description, application, color palette...



INSTALLATION PROCEDURES

To help with the installation of our products, the installation procedures guide is available upon request.



COLORS AND DECORS ever PALETTE

A new design and trendy color chart with 32+10 colors and decors created with the help of our partner architects and colorists in order to offer you an even wider choice.





SAMPLE CARD

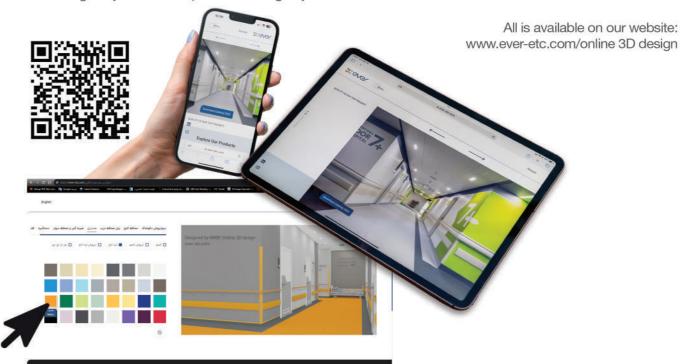
This tool has been created to help you choose colors in your projects. All colors from the ever range are presented with movable samples.





CONVENIENT INTERNET

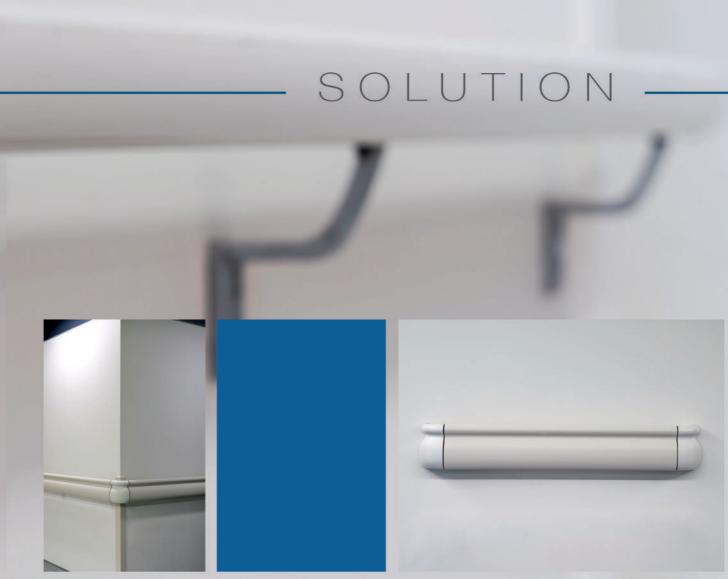
Create your hospital interior design in a snap and leave the rest to us. In this section, you can pick the color and model of the floorings, handrails, wall protections, door protection panels and more. You can also preview the online design of your interior space according to your taste.



Providing a good grip is a priority. Ever handrails have been designed with the greatest of care to aid mobility. Essentially they are ergonomic and provide both visual guidance (use of contrast provided by colors) and wall protection. Our systems are available in antibacterial PVC or aluminum and fit any configuration.







PROTECTION HANDRAILS



Profile/code	
	ī

LINEA'TOUCH-PVC SHEATED

LINEA'TOUCH-DECOWOOD

LINEA'TOUCH-ANODISED

ESCORT-PVC SHEATED

ESCORT-DECOWOOD

ESCORT-ANODISED

COMBO PVC SHEATED

Traffic Sign

7

Trilobed handrail width 40 mm

J

Trilobed aluminum handrail width 40 mm

Wood effect trilobed handrail

width 40 mm

Description

Round handrail diameter 40 mm

J

Aluminum round handrail diameter 40 mm

Wood effect round handrail

diameter 40 mm



Protection handrail

Material

PVC Aluminum Color Range

32 colors

10 wood

decors

Satin

silver anodised

32 colors

10 wood

decors

Satin

silver anodised

32 colors

PVC Aluminum

Aluminum

PVC Aluminum

PVC Aluminum

Aluminum

PVC Aluminum

TUBULAR HANDRAILS

LINA'TOUCH-PVC SHEATHED......P.17

Trilobed handrail width 40 mm



LINA'TOUCH-DECOWOOD......P.19

Wood effect trilobed handrail width 40 mm



LINATOUCH-ANODISED......P.21

Trilobed aluminum handrail width 40 mm

NEW

ESCORT-DECOWOOD......P.23

Round handrail diameter 40 mm

NEM

ESCORT-ANODISED......P.23

Wood effect round handrail diameter 40 mm

NEW

ESCORT-PVC SHEATHED......P.24

Aluminum round handrail diameter 40 mm

COMBO-PVC SHEATHED......P.25

Protection handrail Height 160 mm







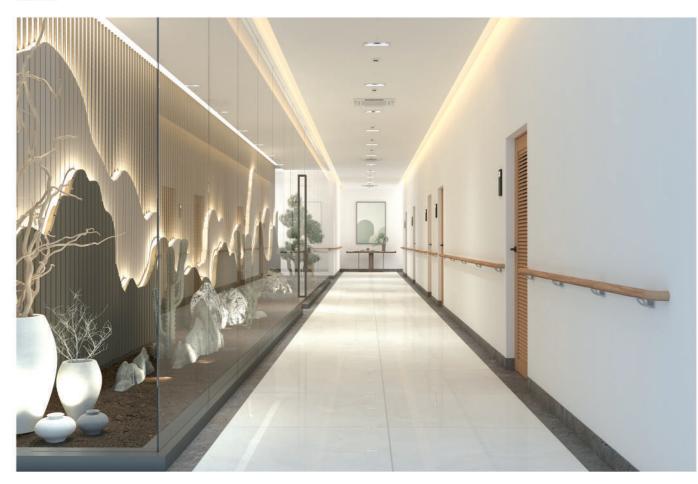








NEW



A COORDINATED RANGE

'ever' offers a full range of decorative wood decors for use in those establishments that wish to combine wall protection and handrails with the warmth of wood.

This range consists of products matched to various requirements, providing safety for all with the Escort, and Linea Touch handrails.

Linea'Touch Decowood Handrail



Escort Decowood Handrail



20 WOOD EFFECT DECORS



A WIDE CHOICE OF WOOD DECORS

The range has been expanded with twenty new wood decors in matte and glossy form, chosen to suit all interiors.



LINEA'TOUCH LED

0021 Street 0021 Aurin 0021 Aurin 0021 Aurin 0021 Aurin 0021 Aurin 0021 Aurin 0022 Grand 0022 Grand 0023 Grand 0023 Grand 0023 Grand 0025 Grand 0025

TRILOBED HANDRAILS

APPLICATIONS

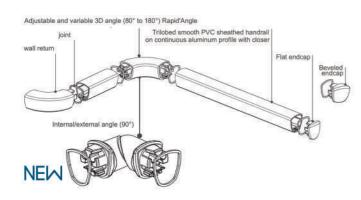
Linea'Touch handrail combines design, ergonomics, and extreme impact resistance. Its exclusive trilobed shape, validated by ergonomists, provides an excellent grip while protecting the walls effectively and discreetly.

Thanks to its wide choice of accessories and colors for endless combinations, the Linea'Touch handrail is also available in to offer a unity of design throughout the building, whatever the level of protection required.

Linea'Touch can be used in all public areas, delivering aesthetic harmony from light to heavy traffic: hospitals clinics, retirement homes, hotels, public buildings, and offices. It can be bent and provides various technical solutions for continuity in staircases and service ducts.

DESCRIPTION

- Model: Linea'Touch PVC sheathed trilobed handrail
- · Cross section: height 42 x width 40 mm
- · Length: 4 m
- Overall Projection: 80 mm
- Stand-off from wall: 40 mm
- · Material: antibacterial PVC, solid color, on continuous aluminum profile, antibacterial
- Fixing: self-locking aluminum bracket silver anodized effect (overall projection 80 mm)
- . Colors: 32 colors according to the colors in the above table and the possibility of ordering all colors exclusively (according to the request)





SPECIFICATION









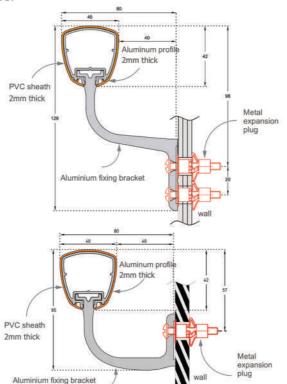
• Description: Trilobed handrail with PVC sheath with a cross-section from 28 to 40 mm to give it an ergonomic and anti-rotation design. It consists of a 2 mm thick continuous aluminum profile PVC sheath. The section comprises a groove into which brackets and closer slide and lock.

Wall fixing is by silver anodized effect aluminum brackets with 2-point self-locking: 20 mm wide refined bracket.

All technical solutions are available to ensure continuity around corners made-to-measure), in staircases (3-way rotation angle), across service ducts (quickly removable assembly wedge), and around curved sections. These handrails achieve an impact resistance over 70 Joules -i.e. an impact of more than 220 kg traveling at 2 km/h.

Other features are: color firmness against UV rays and Disinfectants, this product is totally antibacterial, washable, and disinfectable joint.

- Environment: this product is 100% recyclable and does not use heavy metals in its production.
- Installation method: upper edge of section 0.90 m max. above floor level. Fixes to 2-point or 3-point self-locking brackets, depending on the model, screwed to the wall at 1.20 m centers (0.80 m centers in heavy traffic corridors and on light partitions like plasterboard). Wall returns, endcaps and angles to be fixed with 2.5 mm Allen clamping screws.



TRILOBED HANDRAILS

APPLICATIONS

The new Linea'Touch LED handrail is designed to help people move around safely in corridors and traffic areas. Thanks to its exclusive trilobed shape, developed with our partner architects and validated by ergonomists, the Linea'Touch LED handrail provides an excellent handgrip while protecting walls effectively and now offers a user guiding system thanks to integrated lighting Ideal in hospitals, clinics, retirement homes, disability centers, performance venues, hotels, offices, etc.

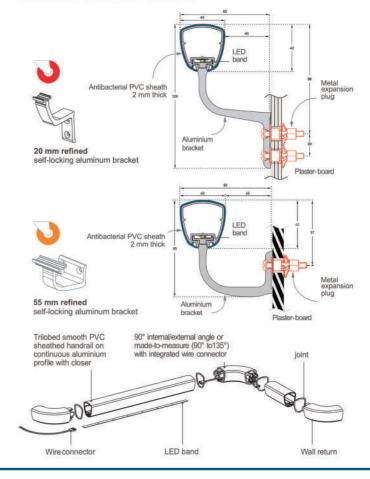
The LED handrail provides comfort and safety for your users and staff, along with design and aesthetics for your establishment.

With Linea'Touch LED, create your customized ambiance, for each area, department, or floor.

The Linea'Touch LED handrail operates with a 12 VDC 60 W dimmable power supply box for a maximum handrail length of 8 meters.

The internal/external angle pieces have an integrated power cable for connection with the LED bands. The power supply can be placed in a false ceiling or electrical cabinet for easier maintenance (intervention by an electrician is recommended).

A switch, programmer, or proximity sensor can be associated with the handrail.



DESCRIPTION









- Model: Linea'Touch LED PVC sheathed-trilobed
- Cross section: height 42 mm x width 40 mm
- Length:-Handrail: 4 m LED band: 4 m (cuttable)
- Colored filter: 1 m
- · Overall Projection: 80 mm
- Stand-off from wall: 40 mm
- Material: antibacterial PVC, solid color, on continuous aluminum profile, antibacterial joint.
- Fixing: on bugled and quick removable 2-point self - locking aluminum brackets, silver anodized effect, screwed to the wall every 1.20 m (0.80 m centers in heavy traffic areas and on light partitions like plasterboard)
- Colors: 32 colors according to the colors in the above table and the possibility of ordering all colors exclusively (according to the request)

SPECIFICATION

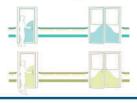
· Descriptions: All the technical and exterior specifications and installation method of this product is like Linea'Touch Handrail.

The Linea'Touch LED is provided along with a 12-volt power generator. The power generator is placed in the stepped ceiling or switchboard for easier maintenance. To turn the LED on and off, you can use the remote control and sensor key.

other features of this product include color stability against UV, disinfectants, closeness to air and antibacterial properties. The Linea'Touch Handrail LED is fully capable of being washed and disinfected.

- Environment: this product is 100% recyclable and no heavy metals are used in its production process.
- The installation method: the upper edge of the handrail is placed at a height of 90 cm from the ground according to international standards. The Aluminum bases are installed at a distance of 120 cm (or 80 cm in high-traffic corridors and on lightweight partitions such as plaster panels).

It is recommended to contact our technical experts before completing the building's electrical work for the accurate and correct implementation of the electrical system of Linea'Touch LED Handrails.

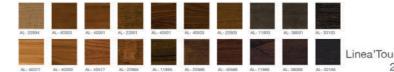




43

LINEA'TOUCH - DECOWOOD & ANODISED





NEW TRILOBED HANDRAILS - 40 MM WIDTH **APPLICATIONS**

With a wood effect or satin silver anodised aluminum finish, the Linea'Touch handrails combine design ergonomics and elegance.

Their exclusive trilobed shape, validated by ergonomicts, provides an excellent grip discreetly. Thanks to their large choice of accessories, they fit into all insides of buildings open to the public with light traffic:

corridors and staircases in retirement homes, schools, hotels, apartment blocks, public buildings, offices.

They are fitted with antibacterial joints.

SPECIFICATION

Trilobed wood effect handrail (Linea'Touch -Decowood as manufactured by "ever") or satin silver anodised aluminum handrail (Linea'Touch - Anodised as manufactured by "ever") with a cross section 40 mm to give it an ergonomic design. It is 42 mm high. 40 mm width and projects 80 mm from the wall. It consists of a 2 mm thick aluminum profile covered with a wood decor PVC film (Decowood) or satin silver anodised (Anodised) and a closer underneath. The section comprises a groove into which brackets and closer slide and lock. Wall fixing is by silver anodised effect aluminum brackets with 2-point self-locking: 20 mm wide refined bracket or 55 mm wide bugled bracket. The axial position of the brackets provides an excellent guiding. Various smooth and antibacterial ABS accessories with solid color (flat or beveled endcaps, 90° internal/external angle or made-to-measure from 90° to 135°), supplied with antibacterial joints, are available in anodised look to finish the handrail assembly and are sleeved into the profile with clamping screws. All technical solutions are available to ensure continuity around corners(90° or made-to measure), in staircases (3-way "universal joint" rotation angle -as manufactured by "ever"), across service ducts (quick removable assembly wedge).

- Environment: no heavy metals and no substance potentially subjected to any REACH
- restriction are used in its manufacture. 100% of the product are recyclable.
- Installation method: upper edge of section 0.90 m max. above floor level. Fixes to 2-point or 3-point self-locking brackets, depending on the model screwed to the wall at 1.20 m centres (0.80 m centres in heavy traffic corridors and on light partitions like plasterboard).

DESCRIPTION





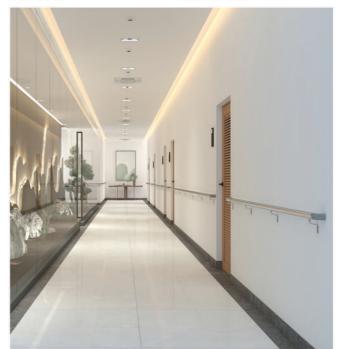


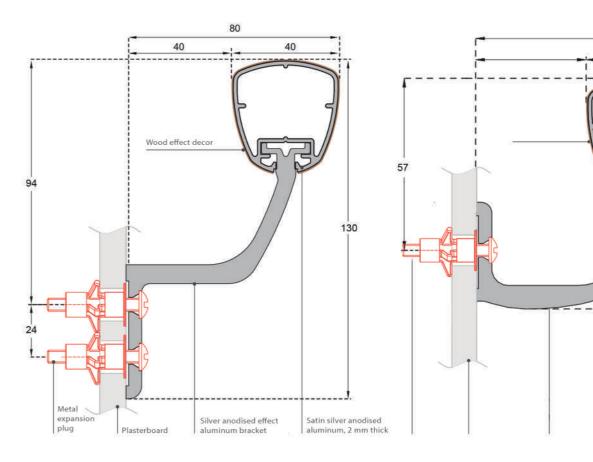


- Model: Linea'Touch LED Decowood or Anodised
- trilobed handrail
- Cross section: height 42 mm x width 40 mm
- Length: 4m
- Overall Projection: 80 mm
- · Stand-off from wall: 40 mm
- · Material: satin silver anodised aluminium or wood effect PVC, antibacterial joint
- · Fixing: on self-locking brackets
- refined, bugled or reinforced, 2-point fixing in aluminum, silver anodised effect
- swan-neck with 70 mm rose, 3 point fixing in brushed stainless steel screwed to the wall every 1.20 m (0.80 m centres in heavy traffic areas and on light partitions like plasterboard)
- · Colours:
- 20 wood decors for Linea'Touch LED Decowood
- Satin silver anodised for Linea'Touch LED Anodised



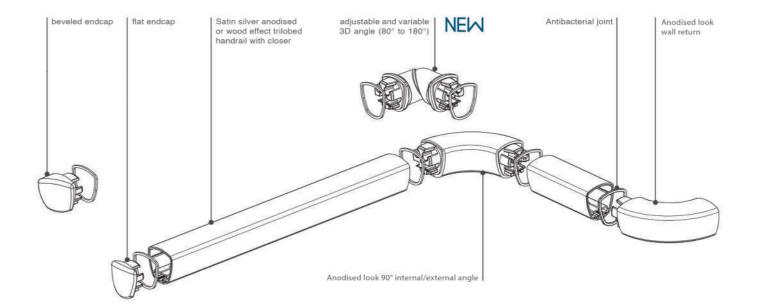














inea'Touch LED - Decowoo 20 wood decor Linea'Touch LED Anodised

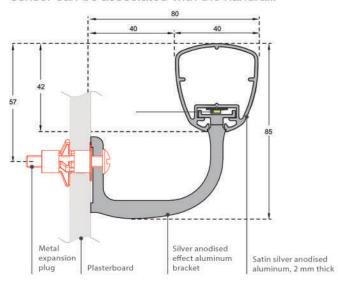
NEW TRILOBED HANDRAILS - 40 MM WIDTH

The new Linea'Touch LED handrail is designed to help people move around safely in corridors and traffic areas. With a wood effect or satin silver anodised aluminium finish, the Linea'Touch LED handrails combine design, ergonomics and elegance. Thanks to its exclusive trilobed shape developed with our partner architects and validated by ergonomists, Linea'Touch LED handrail provides an excellent handgrip and now offers a user guiding system thanks to integrated lighting.

APPLICATIONS

Ideal in hospitals, clinics, retirement homes, disability centers, performance venues, hotels offices, etc., the LED handrail provides comfort and safety for your users and staff, along with design and aesthetics for your establishment. With Linea'Touch LED, create your customised ambiance, for each area, department or floor.

The Linea'Touch LED handrail operates with a 12 VDC power supply box for a maximum handrail length of 5 meters. The internal/external angle pieces have an integrated power cable for connection with the LED bands. The power supply can be placed in a false ceiling or electrical cabinet for easier maintenance (intervention by an electrician is recommended). A switch, programmer or proximity sensor can be associated with the handrail.





SPECIFICATION











Trilobed wood effect or satin silver anodised aluminium handrail with lighting LED system (Linea'Touch LED - Decowood or Linea'Touch LED Anodised as manufactured by 'ever') with a cross section from 28 to 40 mm to give it an ergonomic and anti-rotation design. It is 42 mm high, 40 mm width and projects 80 mm from the wall. It consists of a 2 mm thick aluminium profile covered with a wood decor PVC film (Decowood) or 10 micron satin silver anodised (Anodised), a wire connector, a LED band of 5 meters which can be cut every 50 mm, and a closer underneath. The section comprises a groove into which brackets and closer slide and lock. can be inserted between the LED band and the closer. Wall fixing is by quick removable silver anodised effect aluminium bugled brackets with 2-point self-locking, 55 mm wide. The axial position of the brackets provides an excellent guiding. Various smooth and antibacterial PVC accessories, (classic wall returns, 90° internal/external angles), are available in anodised look to finish the handrail assembly and are sleeved into profile with clamping screws. Technical solutions are available to ensure continuity around corners (90° or made-to-measure with integrated wire connector), new In staircases (3-way "universal joint" rotation angle - as manufactured by ever) and across service ducts (Quick-removable assembly wedge) continuity is ensured without LED system. This handrail achieves an impact resistance in excess of 70 Joules

- i.e. an impact of more than 220 kg travelling at 2 km/h.
- Environment:
- Electrical components (LED bands and cables)
- Handrail and accessories: no heavy metals.

100% of the product are recyclable.

Installation method: upper edge of section 0.90 m max. above floor level. Fixes to 2-point quick removable assembly self-locking 55 mm bugled bracket in aluminium screwed to the wall every 0.80 m to 1.20 m centres (0.80 m centres in heavy traffic corridors and on light partitions like plasterboard). Wall returns and angles to be fixed with 2.5 mm



20 mm refined self-locking aluminium bracket silver anodised effect Allen clamping screws. Operates with a dimmable 12 VDC constant voltage power supply box with sufficient power for a LED band of 12W/m (dimmable driver 12 VDC as supplied by ever). The power supply and the electrical connection belong to the Electrical installation package.

Package: Electrical installation

- The trilobed handrail with lighting LED system (Linea'Touch LED
- Decowood or Andodised as manufactured by ever), operates with a dimmable 12 VDC constant voltage power supply box with sufficient power for a LED band of 12W/m (dimmable driver 12 VDC as supplied by ever) which gets the following characteristics:

- Output voltage Uout: 12 VDC

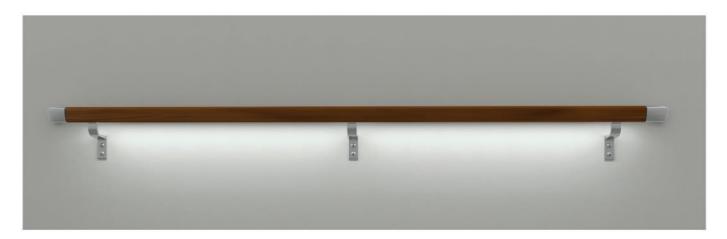
- Max power: 60 W

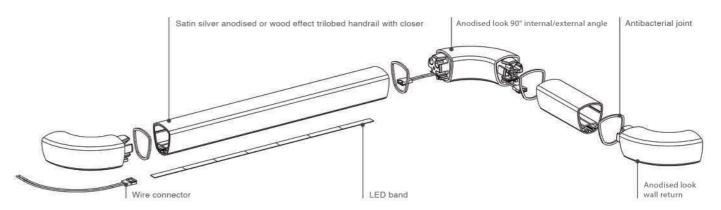
- Maximum length: 8 m

- Graduation technology: 0-10 V PWM Resistance
- The power supply and the electrical connection belong to the Electrical installation package

DESCRIPTION

- Model: Linea'Touch LED Decowood or Linea'Touch LED Anodised trilobed handrail
- Cross section: height 42 mm x width 40 mm
- Length: 4m
- LED band: 5 m (cuttable)
- Coloured filter: 2 m
- Overall Projection: 80 mm
- Stand-off from wall: 40 mm
- Material: 10 micron satin silver anodised aluminium or wood effect PVC, antibacterial joint
- Fixing: on bugled and quick removable 2-point selflocking aluminium brackets, silver anodised effect, screwed to the wall every 1.20 m (0.80 m centres in heavy traffic areas and on light partitions like plasterboard.)
- · Colours:
- 10 wood decors for Linea'Touch LED Decowood
- Satin silver anodised for Linea'Touch LED Anodised











NEW ROUND HANDRAILS - DIAMETER 40 MM APPLICATIONS

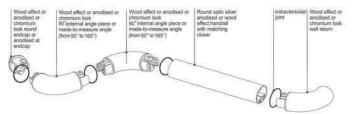
Particularly elegant handrails with a wood effect or satin silver anodised aluminum finish and curved, unobtrusive brackets.

They are ideal for all buildings open to the public: corridors and stairways in retirement homes schools, hotels, residential apartment buildings offices, etc. Escort can be bent for curved sections. A removeable system is available to provide continuation of the handrail in front of service ducts.

SPECIFICATION

Round wood effect handrail or satin silver anodised aluminum with a diameter of 40 mm. It consists of a 1.5 mm thick continuous aluminum profile covered with a wood decor PVC film (Decowood) or 10 micron satin silver anodised (Anodised) and a matching closer underneath. The section comprises a groove into which brackets and matching closer slide and lock. Wall fixing is by 40 mm deep satin silver anodised aluminum brackets curved and perforated (80 mm wide), curved and full (60 mm wide) or bugled (55 mm wide). Various smooth and antibacterial ABS accessories (round or flat endcaps, external and internal 90° angle pieces or made-to-measure from 90 to 165°, wall returns) supplied with antibactericidal joints, are available in wood effect or anodised look or chromium look to finish the handrail assembly and are sleeved into the profile. All technical solutions are available to ensure continuity around corners (90° or made-to-measure) in staircases, across service ducts and around curved sections (pre-curved in the factory).

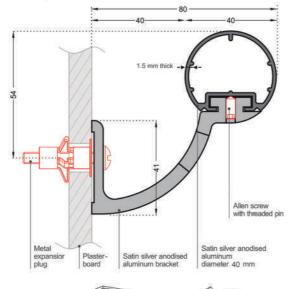
- Environment: no heavy metals are used in its manufacture. 100% of the product are recyclable.
- Installation method: upper edge of section 0.90 m max. above floor level. Fixes to 2-point or 3-point self-locking brackets, depending on the model screwed to the wall at 1.20 m centres (0.80 m centres in heavy traffic corridors and on light partitions like plasterboard). Wall returns, endcaps and angles to be fixed with 2.5 mm Allen clamping screws



DESCRIPTION

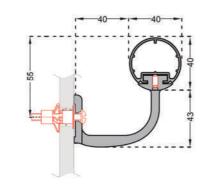


- Model: Escort Decowood or Escort Anodised round handrail
- Diameter: 40 mm
- · Length: 4 m
- Overall projection: 80 mm (or 90 mm on request)
- Stand-off from wall: 40 mm (or 50 mm on request)
- Material: 10 micron satin silver anodised aluminum or wood effect PVC
- Fixing: on self-locking brackets perforated, bugled or full, 2-point fixing in satin silver anodised aluminum swan-neck with 70 mm rose, 3 point fixing in brushed stainless steel screwed to wall at 1.20 m centres (0.80 m centres in heavy traffic areas and on light partitions like plasterboard)
- Colors: 32 colors according to the colors in the above table and the possibility of ordering all colors exclusively (according to the request)









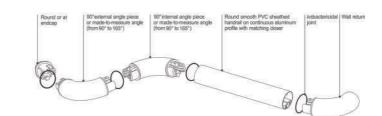
NEW ROUND HANDRAIL - DIAMETER 40 MM APPLICATIONS

Escort is designed to provide a high quality grip and classic look. Highly appreciated by mobility-impaired persons for its perfect roundness and pleasant feel. Escort is ideal for all corridors and stairways in retirement homes, hospitals, clinics, rehabilitation centres, collective housing. A removeable system is available to provide continuation of the handrail in front of service ducts. It is fitted with antibactericidal joints.

SPECIFICATION

Round handrail with PVC sheath with a diameter of 40 mm. It consists of a 1.5 mm thick continuous aluminum profile covered by a 1.5 mm thick smooth and antibacterial ABS sheath. Wall fixing is by swan-neck with 70 mm rose brackets, in brushed stainless steel and 40 mm deep satin silver anodised aluminum brackets which are available in different types. Various smooth and antibacterial PVC accessories with solid color (round or flat endcaps, external and internal 90° angle pieces or made-to-measure from 90 to 165°, wall returns), supplied with antibactericidal joints, are available to finish the handrail assembly and are sleeved into the profile with clamping screws. Technical solutions are available to ensure continuity around corners (90° or made-to-measure), in staircases, across service ducts and around curved sections.

- Environment: no heavy metals are used in its manufacture. 100% of the product are recyclable.
- Installation method: upper edge of section 0.90 m max. above floor level. Fixes to 2-point or 3-point self-locking brackets, depending on the model, screwed to the wall at 1.20 m centres (0.80 m centres in heavy traffic corridors and on light partitions like plasterboard). Wall returns, endcaps and angles to be fixed with 2.5 mm Allen clamping screws.

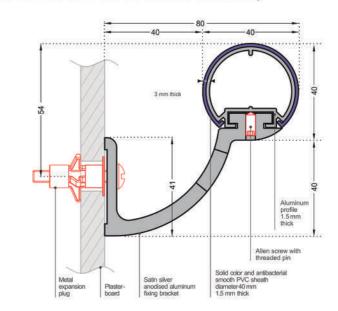


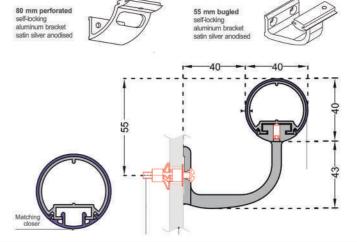
DESCRIPTION





- . Model: Escort PVC sheathed round handrail
- Diameter: 40 mm
- Length: 4 m
- Overall projection: 80 mm (or 90 mm on request)
- Stand-off from wall: 40 mm (or 50 mm on request)
- Material: antibacterial PVC, solid color, on continuous aluminum profile, antibactericidal joint
- Fixing: on self-locking brackets perforated, bugled or full, 2-point fixing in satin silver anodized aluminum swan-neck with 70 mm rose, 3 point fixing in brushed stainless steel screwed to wall at 1.20 m centres (0.80 m centres in heavy traffic areas and on light partitions like plasterboard)
- Colors: 32 colors according to the colors in the above and also can be ordered exclusively





COMBO



PROTECTION HANDRAIL - 160 MM HIGH

APPLICATIONS

This product combines a handrail and protection rail to ensure maximum efficiency.

The combo is perfect for hospitals, clinics, or re - education centers, and its slightly textured finish helps to conceal the effect of abrasion and gives it a matte finish.

DESCRIPTION

• Model: Combo protection handrail

• Height: 160 mm • Length: 4 m

• Tubular upper part diameter: 38 mm

• Depth: 44 mm

• Overall projection: 94 mm

• Stand-off from the wall: 50 mm

• Material: 2 mm thick antibacterial PVC, aluminum

profile

• Fixing: on PVC spacers

. Colors: 32 colors according to the colors in the above table and the possibility of ordering all colors exclusively (according to the request)

SPECIFICATION

- Description: protection handrail (Combo as manufactured by ever) from 2 mm thick antibacterial PVC. The height of the handrail is 160 mm, it has an overall protection of 94 mm. It consists of a tubular upper part (diameter 38 mm) and a lower wall protection rail. The PVC profile snap-fixes onto a continuous aluminum profile and finish is provided by PVC accessories (wall returns, 90° internal / external angles). The unit is fitted into a PVC fixing spacer. It is fitted with bactericidal joints.
- Environment: no heavy metals are used in its manufacture. 100% of the product are recyclable.
- Installation method: upper edge of section 0.90 m max. above floor level. Fixing on PVC spacers to be fitted at 0.80 m centers (0.60 m centers in heavy traffic corridors and on light partitions like plasterboard). Wall returns and angles fixing with self-drilling screws.

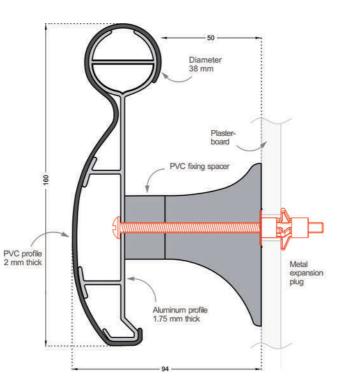


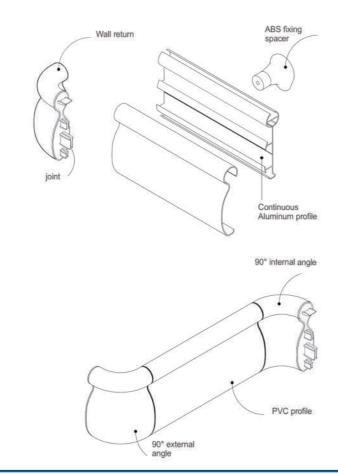






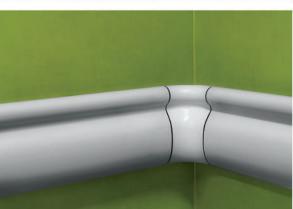














WALL PROTECTION

All public buildings have similar difficulties: premature deterioration together with wear and tear of their premises. Corridor walls, corners, and doors are constantly knocked on by trolleys and are damaged by continuous pedestrian traffic. ever has developed a range of products made from antibacterial PVC that has been tested in order to offer you the most appropriate solutions.

--- PROTECTION&SOLUTION .



LINEA"PUNCH...P.33

Wall protection rail Height 180 mm



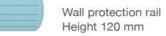
NEW

IMPACT 200......P.34

Wall protection rail Height 200 mm



IMPACT 120......P.34



NEW

IMPACT 60......P.34

Wall protection rail Height 8 mm



CONTACT 200.....P.35

Wall protection rail Height 200 mm



COMBO'FLEX.....P.36

Variable angle flexible adhesive corner protector

MINIFLEX.... ...P.37

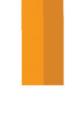
Variable angle flexible adhesive corner protector

COMBO'CORNER 90.....P.38

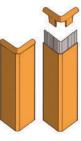
90° corner protectors on core

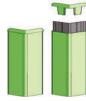
COMBO'CORNER 135......P.39

135° angle corner protector on core









le/code	Profil
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LINEA'PUNCH

IMPACT

CONTACT



Wall protection rails

Wall protection rails

Protection plates

Description

Material

PVC

PVC

PVC

32 colors

Color Range

32 colors

32 colors

Profile/code

COMBO'FLEX

MINIFLEX

COMBO'CORNER



Description

70° to 135° adhesive corner protector

70° to 135° adhesive corner protector

90° and 135° angle corner protectors on core

Material

PVC 32 colors

Color Range

32 colors

PVC 32 colors

PVC + aluminium



NEW



ELASTO'FLEX 100VP.41

Variable angle corner protector



ELASTO'PUNCH 100DP.42

Wall protection rail Height 100 mm



ELASTO'PUNCH 200EP.42

Wall protection rail Height 200 mm





Profile/code

ELASTO'FLEX 100V

ELASTO'PUNCH 200E

ELASTO'PUNCH 100D

Traffic Sign



Variable angle corner protector

Description



Wall protection rail



Wall protection rail

Material

Thermoplastic elastomer

Thermoplastic elastomer

Thermoplastic elastomer

Color Range

1 color

1 color

1 color

LINEA'PUNCH



IMPACT

0022 Aprilot 0001 Challs (0012 Aprilot 0002 Aprilot 0001 Challs (0012 Aprilot 0002 Aprilot 0002

SWALL PROTECTION RAIL - 180 MM HIGH

APPLICATIONS

The Linea'Punch protection rail is the perfect alliance between impact resistance and design. Its uncluttered line helps it merge with the decor and matches perfectly the Linea'Touch handrails for an aesthetic and high-performance solution throughout the building.

Its narrow beveled end pieces are smooth and minimize projection and reduce the distance to door frames, and the wall-hugging profile makes for easy cleaning and maximum hygiene. It is easy and quick to install, thanks to its double clipping.

It provides effective and discreet protection for walls exposed to heavy trolley traffic in corridors, access areas, and storage rooms (hospitals, clinics retirement homes, labs, cleanrooms, hotels restaurants, and schools)..

DESCRIPTION

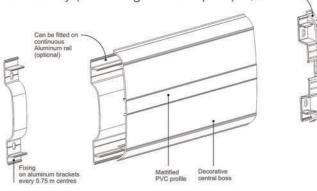
• Model: Linea'Punch protection rail

Height: 180 mmDepth: 25 mmLength: 4 m

· Material: antibacterial PVC and aluminum brackets

· Surface finish: mattified with a central boss

• Fixing components: aluminum brackets (optional: continuous aluminum rail)

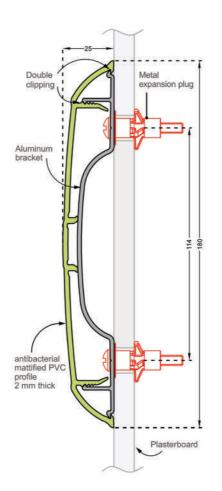




SPECIFICATION



- Description: flat wall protection rail with a central boss from mattified and antibacterial PVC. PVC profile projects 25 mm, is 180 mm high, and 2 mm thick. It provides a mattified surface finish and snaps fixes onto aluminum brackets or continuous aluminum rail (optional) made more robust by an exclusive 'omega' shape. The upper and lower parts of the profile are smooth, beveled, and edged with strengthened lips to hold the profile tightly against the wall and minimize dust traps. The finish is provided by slim beveled and smooth end pieces (16.5 mm wide). This wall protection rail achieves an impact resistance over 110 Joules, i.e., an impact of more than 320 kg traveling at 3 km/h.
- Environment: No heavy metals are used in its manufacture. 100% of the product are recyclable.
- Installation method: recommended height of protection rail centerline 0.80 m above floor level for mid-level wall protection or on top of the skirting for low-level wall protection. Snap-fixes to aluminum '4-point' brackets spaced at 0.75 m centers or continuous aluminum rail (optional).



WALL PROTECTION RAILS - 200 / 120 / 60 MM HIGH

APPLICATIONS

This horizontal protection system features contoured design to bring you the perfect combination of impact resistance and sheer good looks. Fitted at one or two levels, it protects walls exposed to intensive wheeled traffic in corridors, entrances and storage areas (hospitals, clinics, retirement homes, laboratories, cleanrooms, hotels, restaurants, schools).

DESCRIPTION

• Model: Impact 200/120 or 60 wall protection rail

• Height: 200/120 or 60 mm

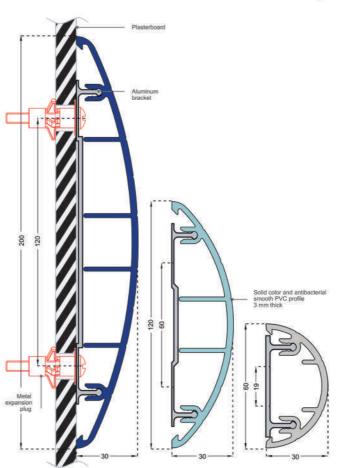
Depth: 30 mmLength: 4 m

• Material: 3 mm thick antibacterial PVC

• Surface finish: smooth with decorative grooves

• Fixing components: aluminum brackets (optional: continuous aluminum rail)

• Colors: 32 colors according to the colors in the above and also can be ordered exclusively



NEW SPECIFICATION

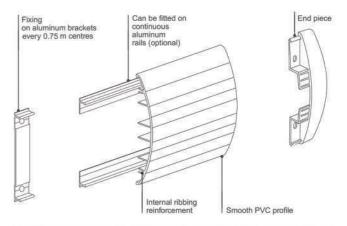






- Description: curved wall protection rail (Impact 200/120 or 60 as manufactured by ever) from smooth and antibacterial PVC. PVC profile is 200/120 or 60 mm high and 3 mm thick. It provides a smooth surface finish with decorative grooves and snap-fixes onto aluminum brackets or continuous aluminum rail (optional). Finish is provided by end pieces, external and internal 90° angle pieces in smooth PVC and aluminum jointing blocks.
- Environment: no heavy metals are used in its manufacture. 100% of the product are recyclable.
- Installation method: recommended height of protection rail centreline 0.80 m above floor level for mid-level wall protection or on top of the skirting for low level wall protection. Snap-fixes onto aluminum brackets spaced at 0.75 m centres or continuous aluminum rail (optional).







CONTACT

COMBOFLEX



NEW ADHESIVE PROTECTION PLATES 200 MM HIGH

APPLICATIONS









Both resistant and decorative, the Contact protection plates prevent damage to doors and walls exposed to furniture and bed scratches, chair frictions and repeated impacts from trolleys (corridors, bedrooms and waiting rooms in publics buildings). It also matches the Impact protection rails.

DESCRIPTION

• Model: Contact 200 adhesive protection plate

• Height: 200 mm • Thickness: 2.5 mm

• Length: 4 m

• Material: antibacterial PVC

• Surface finish: smooth with decorative grooves

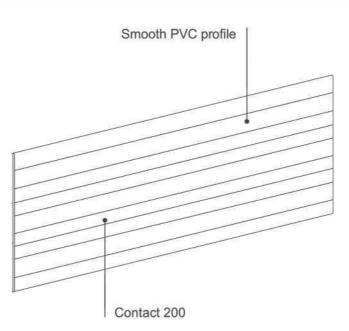
• Fixing: adhesive foam tapes

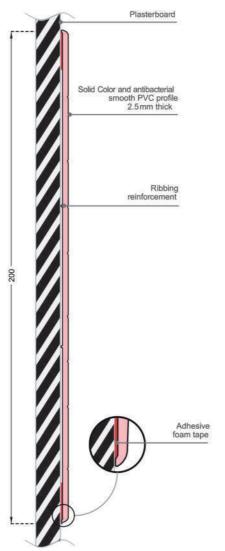
. Colors: 32 colors according to the colors in the above and also can be ordered exclusively



SPECIFICATION

- Description: Adhesive protection plate (Contact 200 as manufactured by ever) from smooth and antibacterial PVC. PVC profile is 200 mm high and 2.5 mm thick. It provides a smooth surface finish with decorative grooves. It is provided with 2 or 3 strips of double-sided adhesive foam tape for fixing.
- · Environment: no heavy metals are used in its manufacture. 100% of the product are recyclable.
- · Installation method: adhesive.









VARIABLE ANGLE FLEXIBLE ADHESIVE CORNER PROTECTOR

APPLICATIONS







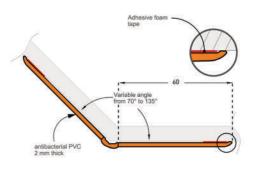


Thanks to its rounded, reinforced flexible strip, this product provides efficient, decorative, and economical protection for all corners exposed to frequent impact.

Available in 32 standard colors, this model blends in with all interior decoration styles in public buildings.

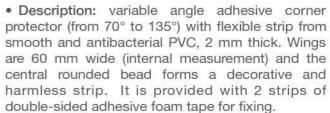
DESCRIPTION

- · Model: Comboflex flexible adhesive corner protector
- Angle: from 70° to 135°
- Wing width: 60 mm (internal measurement)
- Thickness: 2 mm • Length: 2.00 m
- Material: antibacterial PVC
- · Surface finish: smooth
- Fixing: adhesive foam tapes to reinforce with ever multipurpose adhesive sealant
- Colors: 32 (6 standard and 26 on request)

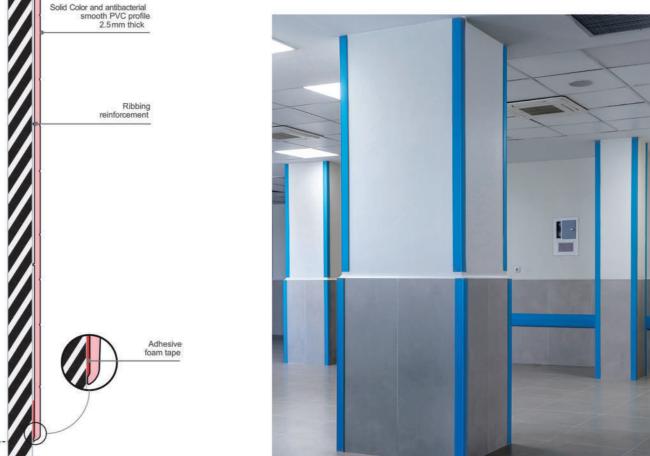




SPECIFICATION



- Environment: No heavy metals are used in its manufacture. 100% of the product are recyclable.
- · Color: 6 standard (white, gray, cream, green, blue, yellow) and 26 on request.
- Installation method: adhesive. ever multipurpose adhesive sealant is recommended for stronger fixing.



MINIFLEX

0021 Stewn 0001 Chairt 0002 Chairt 0003 Alam 0

COMBO'CORNER 90

IŤ

90° ADHESIVE CORNER PROTECTOR

APPLICATIONS







This corner protector blend in seamlessly with all interiors and protect corners from light impacts .lt is specially used on corners of the walls that are covered with wall coverings like decochoc, decoclean etc.

This protector can be fixed on a range of walls (hemp concrete, brick, etc.) Corridors, warehouses, and overcrowded spaces in hospitals, offices, nursing homes, laboratories, clean rooms, restaurants schools, and other public places.



- Model: Miniflex adhesive corner protector
- Angle: 90°(can be orderd withsoft material for 90-135 angles)
- Wing width: 20 mm (internal measurement)
- Thickness: 2 mm
- Length: 2.00 m (can be orderd withsoft material for 90-135 angles)
- Material: antibacterial PVC
- Surface finish: smooth
- Fixing: adhesive foam tapes to reinforce with ever multipurpose adhesive sealant
- Colors: 32 colors according to the colors in the above table and the possibility of ordering all colors exclusively



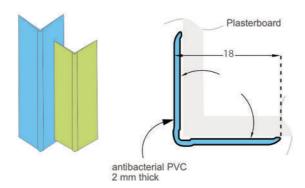
SPECIFICATION

• Description: adhesive corner protector (90°) from smooth and antibacterial PVC, 2 mm thick. Wings are 20 mm wide (internal measurement) and the central rounded bead forms a decorative and harmless strip. It is provided with 2 strips of double-sided adhesive foam tape for fixing.

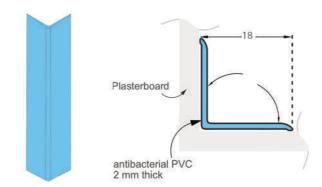
Other features are:

color firmness against UV rays and disinfectants. This product is antibacterial, washable, and disinfectable.

- Environment: No heavy metals are used in its manufacture. 100% of the products are recyclable.
- Installation method: ever multipurpose adhesive sealant is recommended for stronger fixing.







90° CORNER PROTECTORS ON CORE

APPLICATIONS







Combo¹Corner 90 protects the 90° corners in corridors from the heavy traffic of equipments. This protector is made of a continuous aluminum profile and antibacterial PVC. This protector can be fixed on a range of walls (hemp, concrete, brick, etc.) with a 90 degree angle that is subject to continuous impact and damage like Corridors, warehouses, and overcrowded spaces in hospitals, offices, nursing homes laboratories, clean rooms, restaurants schools and other public places.

DESCRIPTION

- Model: Combo'Corner 90 corner protector on core
- Angle: 90°
- Wing width (internal measurement): 50 mm
- Length: 2.00 m (can be orderd withsoft material for 90-135 angles)
- Thickness: 2 mm thick
- Material: antibacterial PVC and continuous aluminum core
- · Surface finish: smooth
- Fixing: ever adhesive and screw
- Colors: 32 colors according to the colors in the above table and the possibility of ordering all colors exclusively

SPECIFICATION

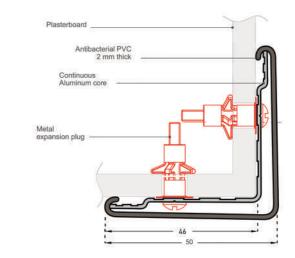
• **Description:** 90° corner protector on core from smooth antibacterial PVC, 2 mm thick. Wings are 68 mm or 46 mm wide (internal measurement) and snap-fix onto a continuous aluminum core.

The corner protector is finished with a ABS end cap.

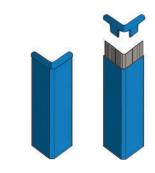
he width of each wing is 50 mm. The edges of the PVC profile are designed with an angle to be fixed on the aluminum base to be completely placed on the wall. this method is very effective in minimizing dust-prone pores.

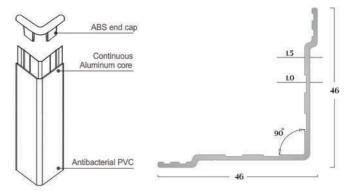
other features of this product include color stability against UV, disinfectants, closeness to air and antibacterial properties. The Linea'Touch Handrail LED is fully capable of being washed and disinfected.

- Environment: no heavy metals are used in its manufacture.100% of the product are recyclable.
- Installation method: snap-fixes onto continuous aluminum core screwed to the wall.









COMBO'CORNER 135





135° CORNER PROTECTORS ON CORE

APPLICATIONS







This corner protector prevents high impact damage from wheeled traffic for 135° angles in corridors thanks to its shock absorbent PVC on a continuous aluminum core.

This protector can be fixed on a range of walls (hemp, concrete, brick, etc.)with a 135 degree angle that is subject to continuous impact and damage like Corridors, warehouses, and overcrowded spaces in hospitals, offices, nursing homes, laboratories, clean rooms, restaurants, schools, and other public places.

DESCRIPTION

• Model: Combo'Corner corner protector on core

• Angle: 135°

• Wing width: 50 mm(internal measurement)

• Length: 2.00 m

• Material: antibacterial PVC,2 mm thick

• Surface finish: smooth

• Fixing: ever adhesive and screw

• Colors: 32 (6 standard and 26 on request)

SPECIFICATION

• Description: 135° corner protector on core from smooth antibacterial PVC, 2 mm thick. Wings are 68 mm wide (internal measurement) and snap-fix onto a continuous aluminum core. The corner protector is finished with a ABS end cap.

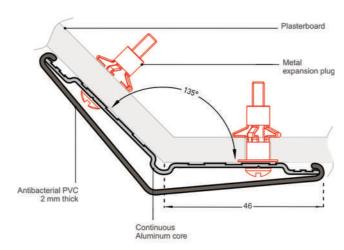
The width of each wing is 50 mm. The edges of the PVC profile are designed with an angle to be fixed on the aluminum base to be completely placed on the wall.

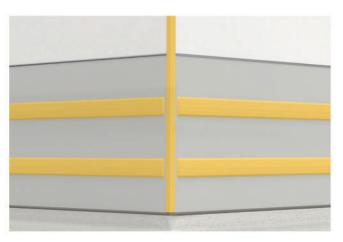
this method is very effective in minimizing dust-prone pores.

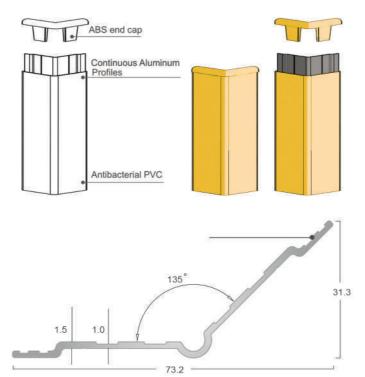
other features of this product include color stability against UV, disinfectants, closeness to air and antibacterial properties.

The Linea'Touch Handrail LED is fully capable of being washed and disinfected.

- Environment: no heavy metals are used in its manufacture. 100% of the product are recyclable.
- Colour: 6 standards (white, gray, cream, green, blue, yellow) and 26 on request.
- Installation method: snap-fixes onto continuous aluminum core screwed to the wall.







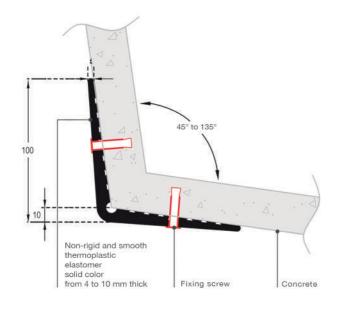












NFIM VARIABLE ANGLE CORNER PROTECTOR

APPLICATIONS







The Elasto'Flex 100V corner protector is a highly resistant protection for the 45° to 135° corners of your industrial buildings. It blends in perfectly with all types of areas subject to severe impacts, and its black elastomer material enables it to be used both indoor and outdoor.

DESCRIPTION

• Model: Elasto'Flex 100 V variable angle corner

• Angle: from 45 to 135 • Wing width: 100 mm

• Thickness: from 4 mm (end) to 10 mm (corner)

• Length: 3m (can be produced with custom length)

• Material: non-rigid thermoplastic elastomer solid color

· Surface finish: smooth

· Fixing: by screwing

· Colors: black

SPECIFICATION

- · Description: variable angle corner protector (from 45° to 135°) in non-rigid and smooth thermoplastic elastomer, 100 mm wing width (external measurement) / 90 mm wing width (internal measurement) (Elasto'Flex 100V as manufactured by "ever") comprising a profile, from 4 mm (end) to 10 mm (corner), solid color, giving it excellent impact-resistance properties and good ageing and UV resistance.
- Installation method: by screwing.
- Environment: no heavy metals are used in its formulation.

100% of the product are recyclable.



ELASTO'PUNCH 100D & 200E

NEW WALL PROTECTION RAIL-200 MM HIGH

APPLICATIONS









The Elasto'Punch 100D protection rail is designed to protect your industrial buildings.

Its black elastomer material enables it to be used both indoor and outdoor. Ideally installed on loading docks, it will absorb impacts from heavy goods vehicles..

APPLICATIONS

The With its dense shape, the Elasto'Punch 200E protection rail provides effective protection for walls that are very exposed to side impacts and abrasion from guided trucks, in logistics corridors, storage areas and warehouses, car parks, etc.

Its black elastomer material enables it to be used both indoor and outdoor.

DESCRIPTION

• Model: Elasto'Punch 200E protection rail

· Height: 200 mm • Depth: 30 mm

• Length: 3m (can be produced with custom length)

• Material: non-rigid thermoplastic elastomer

15 to 30 mm thick, solid color · Surface finish: smooth

• Fixing: by screwing

· Colors: black

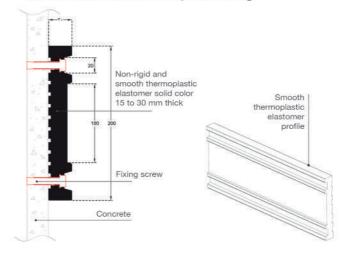
SPECIFICATION

- Description: E-shaped flat protection rail in non-rigid and smooth thermoplastic elastomer (Elasto'Punch 200E as manufactured by ever) comprising a 200 mm height profile, 15 to 30 mm thick, solid color, giving it excellent impact-resistance properties and good ageing and UV resistance.
- Environment: no heavy metals are used in its formulation.

100% of the product are recyclable.

· Colour: black.

· Installation method: by screwing



DESCRIPTION

• Model: Elasto'Punch 100D protection rail

• Height: 100 mm

• Depth: 90 mm

• Length: 3m (can be produced with custom length)

• Material: non-rigid thermoplastic elastomer

14 mm thick, solid color

• Fixing: by screwing

· Colors: black

SPECIFICATION

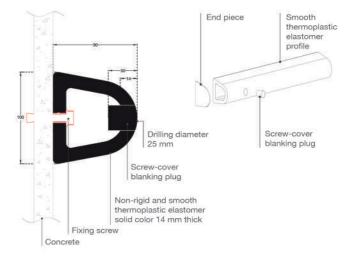
• Description: D-shaped round protection rail in non-rigid and smooth thermoplastic elastomer (Elasto'Punch 100D as manufactured by ever) comprising a 100 mm height profile, 90 mm deep, solid color and 14 mm thick, giving it excellent impact resistance properties and good ageing and UV resistance.

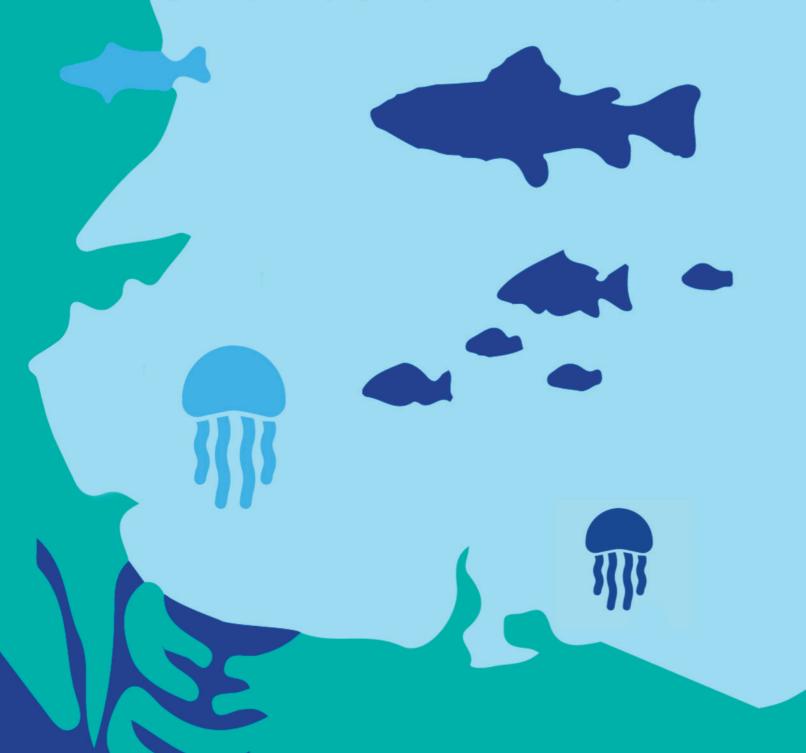
Finish is provided by end pieces and screw-cover blanking plugs in smooth thermoplastic elastomer.

• Environment: no heavy metals are used in its formulation.

100% of the product are recyclable.

· Colour: black.





SOLUTION









DECOCHOC.....P.47

DECOFRESC.....P.48



DECOCHOC H,O.....P.49



DECOCLEAN.....P.50



DECOKID......P.51



FIN'COLOR.....P.52



Profile/code

DECOCHOC

DECOFRESC

Traffic Sign

Protection and covering panel

Description

Color Range

32 colors

2 models

32 colors

Protection and covering decorative frescoes

PVC-2 mm

32 colors

DECOCLEAN

DECOCHOC H2O

Smooth protection and covering panel

Protection and covering panel in wet area

PVC-2 mm

PVC-2 mm

Material

PVC-2 mm

32 colors

4 themes with

3 pictures each 32 colors

Satin silver

anodised

DECOKID

FIN'AL

FIN'COLOR



Decoration and covering frescoes

Finishing and jointing proles



Aluminium



Finishing and jointing proles

PVC 32 colors



DECOFRESC

PROTECTION AND COVERING PANEL - 2 MM

APPLICATIONS







Other features are:

anodized aluminum

Welding rods

washable and disinfectable.

FOR AN IMPECCABLE FINISH:

color firmness against UV rays and disinfectants

Antibacterial properties. this product is entirely

according to the mentioned specifications, this

product is suitable for places that require hygiene.

· Environment: No heavy metals are used in its

· Installation method: the panel is installed using

ever adhesive. Joints between panels can be made

using PVC welding rods, color matched to the range.

• Fin'Al: finishing and jointing profiles in satin silver

• Fin'Color: finishing and jointing profiles in smooth PVC

Welded joint

Welded joint

manufacture. 100% of the product are recyclable.

Decochoc wall covering and protection is designed to cover the whole wall or parts of it that are constantly exposed to impact and destruction.

This panel can be used in bedrooms and some corridors (healthcare institutions, schools, etc.), in operating theaters, or in cleanrooms.

The product can be thermoformed Its finish is subtle and matt for a muted, sober appearance with all the usual levels of resistance to impact, scratches, wear, and chemical agents.

Decochoc wall protection panels can be installed in any type of wall e.g. plasterboard, concrete, brick

Decochoc wall protection panels can be used in all public areas, delivering aesthetic harmony from light to heavy traffic areas: hospitals, clinics, retirement homes, Laboratories, clean rooms, restaurants schools, kindergartens, sports areas, corridors storage, and other heavy traffic areas.

DESCRIPTION

- . Model: Decochoc protection and covering panel
- Standard dimensions: 3 m x 1.30 m
- Thickness: 2 mm
- · Material: antibacterial PVC, solid color
- · Custom options: cutting to size
- · Surface finish: slightly textured
- Fixing: ever adhesive and PVC welding rods. Joints between panels can be made using PVC welding rods, color matched to the range
- Colors: 32 colors according to the colors in the above table and the possibility of ordering all colors exclusively (according to the request)

SPECIFICATION

· Description: Decochoc wall protection and covering panels have been made of rigid and antibacterial PVC with solid color and a slightly textured surface. the measurements of these panels are 3 m long, 1.30 m high, and 2 mm thick.

Antibacterial properties, ease of installation, and being lightweight are the unique features of this product. Joints between panels by using PVC welding rods are important to cause an integrated surface at the connection point and to ensure perfect hygiene.

DECOCHOC

DECORATIVE WALL PROTECTION - 2 MM

APPLICATIONS









The contemporary Decofresc decorative frescoes provide an attractive setting in public buildings.

They bring a touch of elegance and customization while protecting walls and they meet hygiene and impact resistance requirements.

Decofresc wall protection panels can be installed in any type of wall e.g. plasterboard, concrete, brick wall, and ...

DESCRIPTION

- Model: all public contemporary Decofresc decorative protection fresco
- Standard dimensions: 3 m x 1.30 m indivisible
- Thickness: 2 mm
- · Material: antibacterial PVC, solid color
- · Custom options: cutting to size
- · Surface finish: slightly textured
- Fixing: ever adhesive and PVC welding rods. Joints between panels can be made using PVC welding rods, color matched to the range
- . Colors: 32 colors according to the colors in the above table and the possibility of ordering all colors exclusively (according to the request)

SPECIFICATION

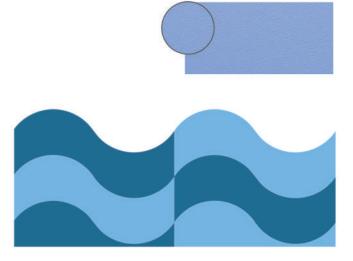
• Description: decorative protection fresco is made of rigid and antibacterial PVC achieving solid color and a slightly textured surface.

Dimensions are: 3 m long, 1.30 m high (indivisible)

exclusive design based on the client's needs antibacterial properties, quick installation and light weight of it are unique features of this product.

the wall protection is cut into the desired shape and design in the factory and shipped in sheet form. the sheets were put together in the form of their original when installed.

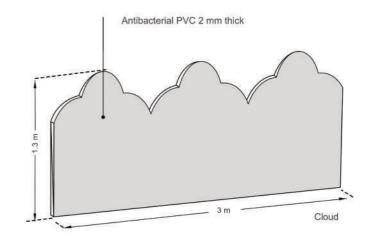
- Environment: No heavy metals are used in its manufacture. 100% of the product are recyclable.
- Installation method: ever adhesive Joints between panels can be made using PVC welding rods, color matched to the range.



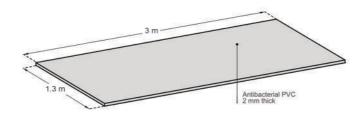
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DECOCHOC H2O

PROTECTION AND COVERING PANEL-2MM FOR WET AREAS

APPLICATIONS









Decochoc H2O panel specially designed to protect walls and doors in wet rooms (bathrooms, toilets kitchens, etc.).

Its finely grained, matt surface provides optimal water repellency and scratch resistance to ensure perfect hygiene in the angles.

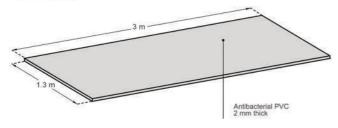
The product can be thermoformed for use on round pillars (diameter under 800 mm) The formulation is specifically developed to ensure an optimum fusion of panels and floor coving with the H2O welding rods matching the profile colors.

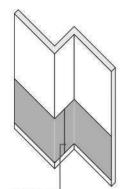
DESCRIPTION

- · Model: Decochoc H2O protection and covering panel for wet areas
- Standard dimensions: 3 m x 1.30 m
- · Custom options: cutting to size
- Thickness: 2 mm
- · Material: antibacterial PVC, solid color
- · Surface finish: slightly textured. Specific wet area Hydr'X grain
- Fixing: Waterproof ever adhesive and Waterproof PVC welding rods.

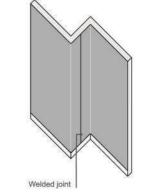
Joints between panels should be made using PVC welding rods, color matched to the range

. Colors: 32 colors according to the colors in the above table and the possibility of ordering all colors exclusively





Welded joint



SPECIFICATION

- Description: Decochoc H2O protection and covering panels for wet areas are made of rigid and antibacterial PVC with a solid color. Its surface is slightly textured with a fine and matte grain finish perfectly suitable for wet areas due to its water-repellent qualities that limit the development of scale while ensuring optimal scratch resistance. dimensions are 3 m long, 1.30 m high, and 2 mm thick. Joints between panels using PVC welding rods are necessary to cause an integrated surface at the connection point and to ensure perfect hygiene. To ensure water tightness of the system, the panels are Thermo welded to each other and the PVC floor coving through a welding rod. Any connections with other materials are made with a silicone joint. The chemical and mark resistance of the panel should have been proven on the usual cleaning products.
- Environment: No heavy metals are used in its manufacture. 100% of the product are recyclable.
- · Installation method: ever adhesive. Joints between panels can be made using PVC welding rods, color matched to the range.







DECOCLEAN

SMOOTH PROTECTION AND COVERING PANEL - 2MM

APPLICATIONS









This wall protection has been specially designed for areas exposed to a high risk of infection to help in the fight against in-hospital illnesses and to reduce bacterial proliferation.

It is recommended for:

- · Operating theaters
- · Intensive care, transplant, and burns wards
- Neonatology
- Central sterilization
- · All high infection risk areas, including those at Level 4 on the Pasteur scale.

DESCRIPTION

- . Model: Decoclean smooth protection and covering
- Standard dimensions: 3 m x 1.30 m
- · Custom options: cutting to size,
- Thickness: 2 mm
- · Material: antibacterial PVC, solid color
- · Surface finish: smooth
- Fixing: ever adhesive and PVC welding rods. Joints between panels can be made using PVC welding rods, color matched to the range
- . Colors: 32 colors according to the colors in the above table and the possibility of ordering all colors exclusively

SPECIFICATION

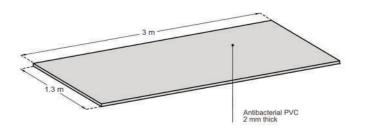
- · Description: smooth protection and covering panel from rigid and antibacterial PVC with solid color and smooth surface. Dimensions are 3.00 m long, 1.30 m high, and 2 mm thick.
- antibacterial properties, quick installation, and light weight of it are unique features of this product. welding the seam between the panels with PVC tape is necessary because it causes the surface of the panels to be integrated at the point of connection, this method is effective in maintaining maximum hygiene.
- · Environment: No heavy metals are used in its manufacture. 100% of the product are recyclable.
- Installation method: ever adhesive. Joints between panels can be made using PVC welding rods, color matched to the range.

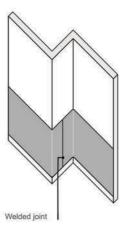


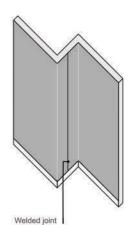
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DECOKID

DECORATIVE WALL PROTECTION PANEL - 2 MM

APPLICATIONS







Decokid is a decorative wall protection panel specially designed for kids, these panels create an

attractive, welcoming atmosphere that stimulates children's imagination and protects walls as well. They meet the constraints linked to early childhood: hygiene and impact resistance.

Decokid wall protection panels are used in kindergartens, game rooms, hospital pediatric wards children's clinics, restaurants, and sports areas.

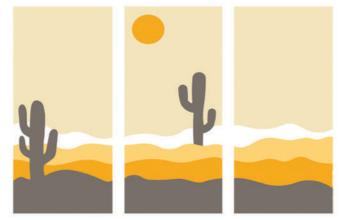
DESCRIPTION

- Model: Decokid wall protection panel
- Standard dimensions: 3 m x 1.30 m
- · Custom options: cutting to size
- Thickness: 2 mm
- · Material: antibacterial PVC, solid color
- · Surface finish: slightly textured
- Fixing: ever adhesive and PVC welding rods
- Colors: 32 colors according to the colors in the above table and the possibility of ordering all colors exclusively

SPECIFICATION

- · Description: Decokid wall protection panel from rigid and antibacterial PVC with solid color and slightly textured surface. the dimensions of these panels are 3 m long, 1.30 m high (indivisible), and 2 mm thick. antibacterial properties, quick installation and light weight of it are unique features of this product. welding the seam between the panels with PVC tape is necessary because it causes the surface of the panels to be integrated at the point of connection, this method is effective in maintaining maximum hygiene.
- Environment: No heavy metals are used in its manufacture. 100% of the product are recyclable.
- Installation method: ever adhesive. Joints between panels can be made using PVC welding rods, color matched to the range.















FIN'AL & FIN'Color

FINISHING AND JOINTING PROFILES

APPLICATIONS



Fin'Al profiles are designed to finish or joint all kinds

of wall protection panels and Floor Covering to

bring a decorative and up-market original touch.

They provide a perfect finish in corridors, waiting

rooms, or bedrooms. They fit into healthcare facilities

such as hospitals clinics, retirement homes, hotels,







Fin'Color is a PVC profile that provides an aesthetic finish and a perfect joint between panels or between a panel and a flexible floor coving.

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FINISHING AND JOINTING PROFILES FOR 2 MM PANELS

Available in all colors in the range, to be matched with our protection panels, they bring a subtle decorative touch for a harmonious whole.

They are suitable for low-traffic areas, enhancing all types of public buildings.

DESCRIPTION

and the service sector.

- Model: Fin'Al finishing (J shape) profile for 2 mm thick panels
- Width (covering): -18 mm (37.5 mm hidden part) for finishing profile
- Length: 3 m
- Material: satin silver anodized aluminum
- · Surface finish: smooth
- · Fixing: ever adhesive or screwing to the wall
- . Color: 32 colors according to the colors in the above table and the possibility of ordering all colors exclusively

SPECIFICATION

Finishing profile (J shape) in satin silver anodized aluminum (Fin'Al finishing profile in J shape) designed for vertical or horizontal finishing for 2mm thick protection panels (Decochoc, Decokid, or Decoclean) and Floor Covering.

Smooth surface, 3m long, 18 mm wide for the visible part and 37.5 mm for the hidden part fixed to the wall.

- Environment: No heavy metals are used in its manufacture. 100% of the product are recyclable.
- · Installation method: ever adhesive or screwing to the wall

DESCRIPTION

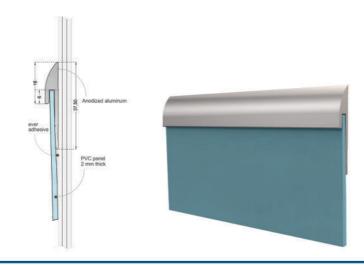
APPLICATIONS

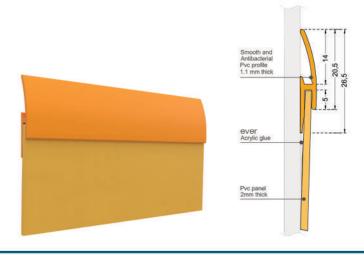
- Model: Fin'Color finishing (J shape) profile for 2 mm thick panels
- Width: -20.5 mm (visible part) for finishing profile -26.5 mm (hidden part) for finishing profile
- Length: 3 m
- Material: antibacterial PVC, solid color
- · Surface finish: smooth
- Fixing: ever adhesive
- . Colors: 32 colors according to the colors in the above table and the possibility of ordering all colors exclusively

SPECIFICATION

Finishing profile (J shape) from antibacterial PVC with a solid color (Fin'Color finishing profile in J shape) designed for horizontal or vertical finishing for 2 mm thick protection panels.

- Environment: No heavy metals are used in its manufacture. 100% of the product are recyclable.
- Installation method: ever adhesive or screwing to the wall







NEW

FOOT-HEIGHT DOOR....P.59



MULTI'COLOR.....P.60



HALF-HEIGHT DOOR.....P.59



PICTO PANELS......P.61

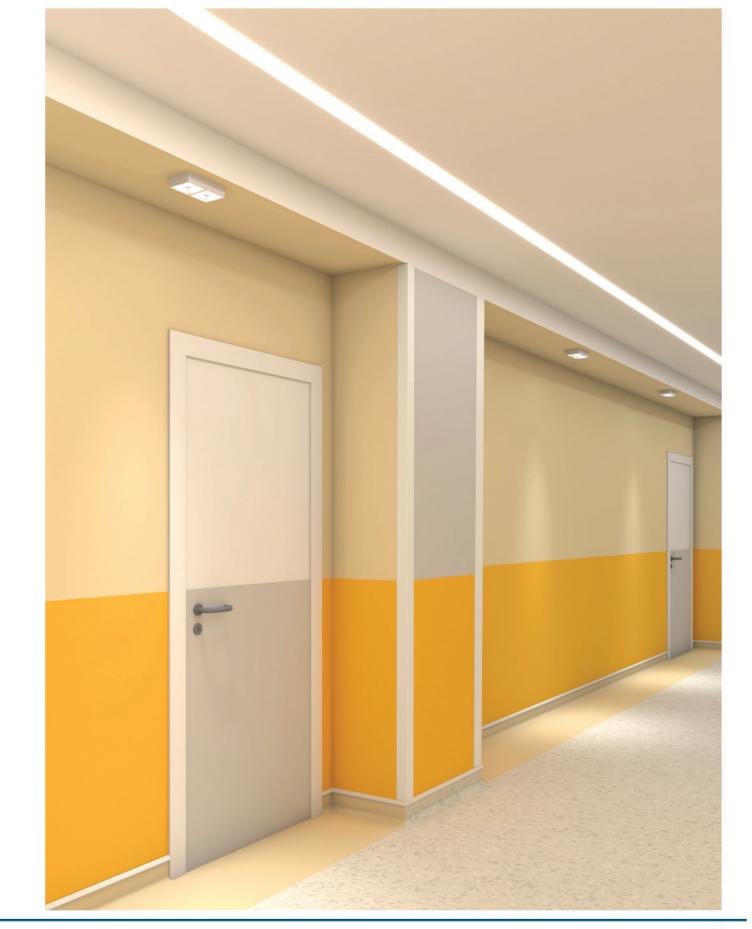


MONO'COLOR DOO.....P.60



HANDPLATES.....P.62

Profile/code	Traffic Sign	Description	Material	Color Range
FOOT-HEIGHT DOOR	0	Contact 200 plates	PVC	32 colors
HALF-HEIGHT DOOR	9	Straight cut Decochoc panel	PVC	32 colors
MONO'COLOR DOOR	O	Decochoc panel with decorative cutouts	PVC	32 colors to combine
HANDPLATES	S	Decochoc panel with decorative cutouts	PVC	32 colors
PICTO PANELS	0	Decochoc panel height door	PVC	32 colors
MULTI'COLOR	9	Decochoc panel	PVC	32 colors



FOOT-HEIGHT DOOR & HALF-HEIGHT DOOR

ADHESIVE PROTECTION PLATES

this product is an excellent protector and covering

for doors, at the same time, it has a decorative and

beautiful aspect to the environment due to the wide

color range of the panels. this panel can be used in

hospitals, offices, clinics, nursing homes, laboratories

restaurants, schools, kindergartens, sports halls, etc.

They are installed at two heights of 80 cm (below the

door handle) and 130 cm (above the door handle).

• Model: 200 adhesive protection plate

APPLICATIONS

DESCRIPTION

• Height: 200 mm

• Thickness: 2 mm

• Material: antibacterial PVC

ever multipurpose adhesive sealant

· Length: 3 m

exclusively

SPECIFICATION









APPLICATIONS

PROTECTION AND COVERING PANEL - 2 MM



this product is an excellent protector and covering for doors, at the same time, it has a decorative and beautiful aspect to the environment due to the wide color range of the panels. this panel can be used in hospitals, offices, clinics, nursing homes, laboratories restaurants, schools, kindergartens, sports halls, etc. They are installed at two heights of 80 cm (below the door handle) and 130 cm (above the door handle).

DESCRIPTION

. Model: cut-to-size decochoc protection and covering panel 80 or 130

• Standard dimensions: 3 m x 1.30 m

· Surface finish: slightly textured

• Fixing: ever adhesive

• Description: adhesive protection plate from smooth and antibacterial PVC. PVC profile is 200 mm high and 2.5 mm thick. It provides a smooth surface finish with decorative grooves. It is provided with 2 or 3 strips of double-sided adhesive foam tape for fixing.

• Surface finish: smooth with decorative grooves

• Fixing: adhesive foam tapes to reinforce with

· Colors: 32 colors according to the colors in the

above table and the possibility of ordering all colors

- Environment: No heavy metals are used in its manufacture. 100% of the product are recyclable.
- Installation method: adhesive, every multipurpose adhesive sealant is recommended for stronger fixing.

antibacterial PVC and slightly textured surface

- recyclable.

MONO'Color & MULTI'Color

PROTECTION AND COVERING PANEL - 2 MM

also have a decorative and aesthetic aspect due to

• Description: one color protection and covering

• Fixing: adhesive bonding with ever multipurpose

. Colors: 32 colors according to the colors in the

above table and the possibility of ordering all colors

Half-height decorative one-color door protection

(Iron Wave, Mountain, or Cubic masks as manufactured by ever) from rigid and antibacterial

• Environment: No heavy metals are used in its

manufacture. 100% of the product are recyclable.

PVC and slightly textured surface, 2 mm thick.

• Installation method: ever adhesive.

their variety of colors and malleability.

masks with a cut-to-size panel

• Material: antibacterial PVC

· Surface finish: slightly textured

APPLICATIONS

DESCRIPTION

• Thickness: 2 mm

adhesive sealant

SPECIFICATION

exclusively









APPLICATIONS this product has a single piece, single color and These half-door claddings protect and bring a touch custom design production, these panels are an of originality. This product is excellent protection excellent protector and covering for the doors, they and covering for doors, which simultaneously has a

DESCRIPTION

• Model: Multi-colour protection and covering masks with a cut-to-size panel

0001 Chak 0001 Path 0001 Path 0001 Path 0000 Sens 0000 Sens

PROTECTION AND COVERING PANEL - 2 MM

decorative and aesthetic aspect to the environment

due to the variety and malleability of these panels.

• Height: 1300 mm • Length: 3000 mm • Thickness: 2 mm

• Material: antibacterial PVC

· Surface finish: slightly textured

• Fixing: ever adhesive.

. Colors: 32 colors according to the colors in the above table and the possibility of ordering all colors exclusively

SPECIFICATION

Half-height decorative two-color door protection from rigid and antibacterial PVC achieving Bs2d0 fire rating with solid color and slightly textured surface. Width 930 or 1230 mm, height 1200 mm, 2 mm thick.

• Environment: No heavy metals are used in its manufacture. 100% of the product are recyclable.

• Installation method: ever adhesive

· Custom options: cutting-to-size

• Thickness: 2 mm

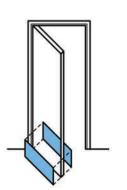
• Material: antibacterial PVC

. Colors: 32 colors according to the colors in the above table and the possibility of ordering all colors exclusively

SPECIFICATION

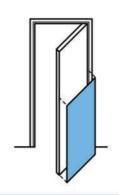
Protection and covering panel from rigid and

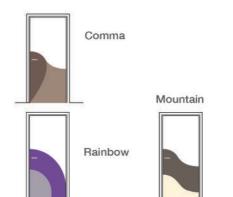
- Environment: No heavy metals are used in its manufacture. 100% of the product are
- · Colors: 6 standards (white, gray, cream, green blue, yellow) and 26 on request.
- · Installation method: ever adhesive

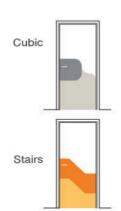


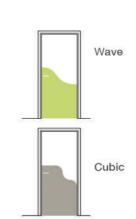


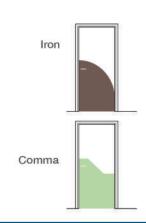












PICTO PANELS

FOR HALF-HEIGHT DOOR PROTECTION - 2MM

APPLICATIONS











The inlaid signage with numerals, pictos or Early Childhood drawings individually identify your half-door protections in Decochoc by forming an effective and robust marking that is visible from a distance and easy to clean.

The drawings will be highly appreciated by the young public in particular, who will easily be able to find directions.

DESCRIPTION

- Model: Decochoc inlaid signage with Numerals Pictos, or Early Childhood drawings
- Thickness: 2 mm
- Material: antibacterial PVC
- · Surface finish: slightly textured
- Fixing: ever adhesive
- . Colors: 32 colors according to the colors in the above table and the possibility of ordering all colors exclusively

SPECIFICATION

- Description: inlaid signage in half-door protection (Numerals, Pictos, or Early Childhood drawings) from rigid and antibacterial PVC and slightly textured surface, 2 mm thick.
- Environment: No heavy metals are used in its manufacture. 100% of the product are recyclable.
- Installation method: ever adhesive.

Signage Early Childhood -Fish-

SIGNAGE PICTOS









SIGNAGE EARLY CHILDHOOD DRAWINGS





















HAND PLATES

PROTECTION AND COVERING PANEL - 2 MM **APPLICATIONS**

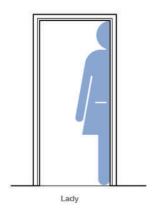
These original shapes are used to decorate and protect doors from wear and dirt around handles. Perfect for all collective institutions: schools, hotels offices, restaurants, hospitals, retirement homes...

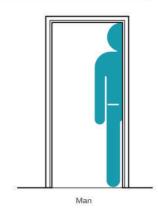
DESCRIPTION

- Model: mask of hand plate with a cut-to-size panel
- Thickness: 2 mm
- Material: antibacterial PVC
- · Surface finish: slightly textured
- Fixing: ever adhesive.
- Colors: 32 colors according to the colors in the above table and the possibility of ordering all colors exclusively

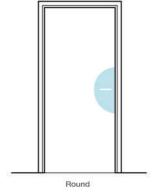
SPECIFICATION

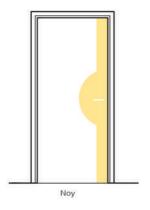
- Description: hand plates from rigid and antibacterial PVC and slightly textured surface, 2 mm thick. The drawings will be highly appreciated by the young public in particular, who will easily be able to find directions.
- Environment: No heavy metals are used in its manufacture. 100% of the product are recyclable.
- Installation method: ever adhesive.

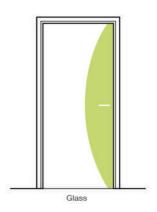


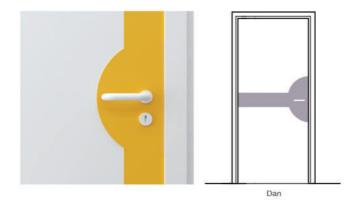


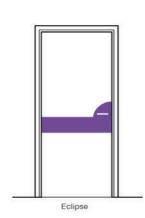


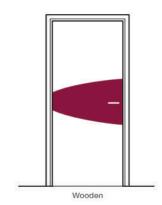










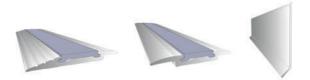


We have designed and produced different types of June Standing Seam Profiles by reviewing building regulations.



Changing floor material has always been a challenge in hospitals and public places for engineers and operators. The lack of a suitable product for the type of floor and the use of products related to other materials in hospitals, hotels and other public places cause damage to PVC, stone and ceramic floors. "ever" company has tried to solve this challenge by designing and producing joint profiles for flooring to stone and ceramic (E480) and flooring to flooring (E490) as well as producing all kinds of skirtings with different sizes and designs.





DESCRIPTION

Aluminum and PVC June Standing Seam Profile

Different types of DURAFLEX June Standing Seam are suitable for high-traffic spaces with high traffic loads. The fins of these products are designed with grooves that cause friction and are non-slip.



DESCRIPTION

E490: Aluminum profile E490 is suitable for floorings where two identical materials installed next to each other (floor to floor or carpet to carpet). Installing this profile prevents damage to the edges of the flooring and carpet. In addition to protecting the edges of the flooring, this product adds a special beauty to the environment.

E80: E80 skirting has a very good performance as a wall and floor corner covering in hospitals and other public places. Due to its rounded edges at the top and bottom, this product adheres to the wall and floor completely and has no space for dust, bacteria and viruses to accumulate. It is also easy to clean and can be completely washed and disinfected. If needed, these skirtings can be fixed to the wall with screws in addition to glue. It also has the ability to place several types of wires and cables. This skirting consists of two parts, first its body is fixed to the wall with screws and glue, and then its coating is placed on the body.

E105: E105 skirting is a soft PVC profile with a height of 95 mm. In addition to being flexible, due to the special design of the edges, this product is completely attached to the wall and kenaf, and there will be no space between the wall, the floor, and the profile. This product is installed with "ever" special adhesives according to the type of wall to be installed on.

E40: E40 profile is one of the newest products of "ever" company and is used to cover the interface between ceramic and wall. This profile with its special design consists of two parts. One part of the bottom flat profile that is screwed to the wall and the other part of a curved profile that is placed on the bottom profile. The curved profile is designed in such a way that if the distance of the ceramic from the wall varies, it is possible to adjust it in such a way that it is completely attached to the wall and the ceramic and is in contact with it.

Profile/code	Material	Width	Application	Profile/code	Material	Width	Application
For the finished seam of the floor and wall in all high-traffic places	Anodized aluminum profile and rubber	5-20 cm	DURAFLEX E267 222 68.5 98.8	To cover the joint between stone or ceramic to carpet or floor covering	Anodized aluminum profile and rubber	4.8 cm	Trim - E480 20.5 48.0
For the finished seam of the floor and wall in all high-traffic places	Anodized aluminum profile and rubber	4.5-5.5 cm	DURAFLEX E268	To cover the joint between stone or ceramic to carpet or floor covering	Anodized aluminum profile and rubber	4.5 cm	Trim - E490 17.1 5.3
For the finished seam of the floor and wall in all high-traffic places	Anodized aluminum profile and rubber	6-8 cm	DURAFLEX E238 57.8 65.3 65.3 66.4	Wall Cornice	PVC profile	8.cm	Skirting E80
For the finished seam of the floor and wall in all high-traffic places	Anodized aluminum profile and rubber	5-10 cm	DURAFLEX E239	Wall Cornice	PVC profile	8.5 cm	Skirting E105 19.2 22 85.0 53.7 22.6 3.0
For the finished seam of the floor and wall in all high-traffic places	Anodized aluminum profile and rubber	5 cm	DURAFLEX E262 25.4 80.9	To cover the joint between ceramic to wall	Anodized aluminum profile and rubber	3.5 cm	Trim - E40

Grab bars help patient's balance while performing daily tasks and allow disabled people to balance better while moving around and sitting down. This product is a suitable tool which helps to increase the safety of people. Its steel model is very useful in high humid and slippery places due to its rust proof material and suitable grip for ensuring the safety of people.











DESCRIPTION

Folding grab bar is a very suitable device for balancing and helping the safety of disabled people in small spaces. This product helps optimizing the usage of the space by installing paper napkins. It is available in two different sizes, 65 cm and 75 cm, which has two models with or without a stand





Application	Material	Width	Profile/code	Application	Material	Width		Profile/code
lext to the wash basin next to the toilet	304 stainless steel profile	65 cm	GBD2565_S	Under the shower Next to the bathtub and pool Next to the toilet vertically,	304 stainless steel profile	30-45-60- 90 cm	GBI2530_S 7	<u> </u>
	1.5 mm		GBD2575_S	horizontally or at an angle of 15 degrees to the horizon Next to the wash basin and mirror Along the	1.5 mm		GBI2545_S GBI2560_S	<u> </u>
lext to the wash basin next to the toilet	304 stainless steel profile 1.5 mm	75 cm		corridor, rooms Next to stairs and ramps On the exit door of houses mosques and public places			GBI2590_S	•
			GBR2575_S	Next to the bathtub Jacuzzi, sauna, under the shower, next to the toilet	304 stainless steel profile	30-30 cm	GBV2530_S	9
lext to the wash basin next to the toilet	304 stainless	75 cm			1.5 mm			
	steel profile 1.5 mm			Next to the bathtub	304	30-60 cm		,
				Jacuzzi, sauna, under the shower, next to the toilet	stainless steel profile 1.5 mm			







DESCRIPTION

Folding grab bar is a very suitable device for balancing and helping the safety of disabled people in small spaces. This product helps optimizing the usage of the space by installing paper napkins. It is available in two different sizes, 65 cm and 75 cm, which has two models with or without a stand



Application	Material	Width	Profile/code	Application	Material	Width	Profile/code	
Next to the wash basin next to the toilet next to the chairs, sofas or Unsupported beds	iron with Grade 37ST coated with white Electrostatic	65 cm	GBD2565_W	Next to the toilet, next to the wash basin and mirror Along the corridor rooms, next to stairs and	iron with Grade 37ST coated with white	30-45-60- 90 cm	GBI2530_W GBI2545_W	
Next to the wash basin next to the toilet next to the chairs, sofas or Unsupported beds	iron with Grade 37ST coated with white Electrostatic	75 cm	GBD2575_W		ramps On the door next to the chairs, sofas or	ramps On the door next Electrostatic to the chairs, sofas or	BD2575_W ramps On the door next to the chairs, sofas or Unsupported beds Electrostatic GBI256	GBI2560_W GBI2590_W
			GBR2575_W	Next to the toilet, next to the chairs, sofas or unsupported beds next to the phone desk	iron with Grade 37ST coated with white Electrostatic	30-30 cm	GBV2530_W	
Next to the wash basin next to the toilet next to the chairs, sofas or Unsupported beds	iron with Grade 37ST coated with white Electrostatic	75 cm		Next to the toilet, next to the chairs, sofas or unsupported beds next to the phone desk	iron with Grade 37ST coated with white Electrostatic	30-60 cm	GBL2536_W	











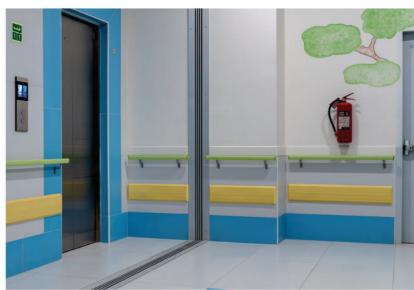
























COLOR



NATURAL

0012 Greige

0019 Ultramarine

0020 Denim

0029 Garnet



		Tape Measures	35
ever acry (300 to 350 g require		Self Levelling Multi Line Laser	Total Control
Silicon		Allen Key Set	
Double-sided foam adhes For installation		Soft Face Hammer	<u> </u>
Double-sided adhes		Graphite Ball Pein Hammer	
Weld for Decochoc, Decoclean, and Decochoc H2O, Decofresc, Decokid panels (matchi		6 pc Screwdriver Set	000000
		Compact Chalk Reel	
Steel S		Utility Knives	
Two-handled smoothin		Impact driver, cordless	
Hooked blade	The steel	Drill driver, cordless	
Cutte		Heatgun	
LEISTER wall weldir	CEISTER	Hammer Drill	
Thermobending Ma		Slide miter Saw	
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