



# **PROFILES AND WALL CLADDINGS** FOR HYGIENE AND PROTECTION

THE BEST FINISH  
FOR COLD INSULATION

**MAINE PEILLEX**  


**Groupe MAINE**  


« keep safe, well surrounded »



## THE STRENGTH OF A GROUP

Striving to be coherent as well as innovating, **Groupe MAINE** has drawn all throughout the last 50 years on its experience in the extrusion of thermoplastic profiles.

An expert in the extrusion of customised profiles with the **MAINE PLASTIQUES** brand, **Groupe MAINE** has expanded its offering by proposing on the one hand its **MAINE PEILLEX** brand, a full range of products for hygiene and the protection of food processing areas, and on the other hand the **MAINE LINEA** brand, a range of profiles and accessories for fence and gate manufacturers. With the **MAINE CLOTURES** and **MAINE FERMETURES** brands, **Groupe MAINE** designs and assembles high-quality finished products (gates, fences, shutters, blinds and garage doors) with a touch for innovation and detail, for individual housing as well as for collective housing. Backed with its experience and the trust earned from its partners for more than 50 years, **Groupe MAINE** remains attached to its values, such as enhancing the territory and local economy and applying an environmental policy.



**MAINE PEILLEX** has a complete product offering for hygiene and the protection of food processing areas (cold rooms, food processing industries, white rooms, laboratories...), in particular through profiles and finishing accessories for cold panels as well as claddings for walls and ceilings.



**MAINE PEILLEX**  
*mp*

**MAINE PEILLEX**  
*mp*

**MAINE CLOTURES**  
*mp*

**MAINE FERMETURES**  
*mp*

**MAINE LINEA**  
*mp*

**MAINE PLASTIQUES**  
*mp*



# «KEEP SAFE, WELL SURROUNDED»

## CONTENTS

GROUPE MAINE & MAINE PEILLEX General presentation  
Manufacturer and distributor of wall claddings  
and profiles for hygiene and protection  
of food processing areas p. 4

### HYGIENE & PROTECTION

Contents	p. 7
Covings	p. 8
Corners and ventilation spacers	p.11
Skirtings	p.14
Concrete bench top edge profile	p.21
Bump rails	p.22
U channel and floor channel	p.26

### CLADDINGS FOR WALLS AND CEILINGS

Contents	p.31
PVC sheets	p.32
Polyester sheets	p.34
Sheet junction profiles	p.36
Sanitary wall panel	p.40
Sanitary wall panel 500 mm	p.41
Sanitary wall panel 333 mm	p.42
Sanitary ceiling panel 250 mm	p.43
Wall panel accessories	p.44
Fixing accessories	p.46

# MANUFACTURER AND DISTRIBUTOR OF WALL CLADDINGS AND PROFILES

## FOR HYGIENE AND PROTECTION OF FOOD PROCESSING AREAS

We offer a full range of products for hygiene and protection of food processing areas, from wall claddings to cold panel finishing profiles, extruded by us.

We make optimum use of human and material resources, in order to meet the most demanding expectations.

*Expertise in the extrusion of thermoplastic profiles. Mastery of the transformation of materials.*





*A focused  
team*



**DEDICATED CUSTOMER SERVICE**  
*for better reactivity  
in managing requests*



**SCHEDULE MANAGEMENT**  
*for production and dispatching  
adapted to market requirements*



**EXPORT ACTIVITY**  
*is increasing thanks to its  
integrated service*

*Optimised inventory management in order to guarantee flexibility and product availability*



*Quick  
deliveries*



# PROFILES FOR HYGIENE AND PROTECTION



We offer a full range of accessories for hygiene, protection and finishing of cold room panels and other food processing areas.

Covings	p.8
Corners and ventilation spacers	p.11
Skirtings	p.14
Concrete bench top edge profile	p.21
Bump rails	p.22
U channel and floor channel	p.26



# COVINGS

Finishing solution for corners between walls and around the edge of the ceiling.

Makes cleaning easy and participates in the seal of the structure thanks to flexible lips. PVC material.

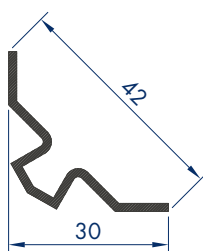
## AREAS OF USE:

Cold rooms, white rooms, laboratories, food superstores, slaughterhouses, dairies, cheese factories, fisheries, cutting plants, storage warehouses, direct sales and all food processing areas.



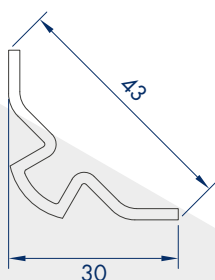
# COVING SUPPORTS

## ALUMINIUM COVING SUPPORT



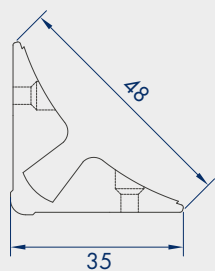
Colour	Packaging		Reference
	Length (mm)	Quantity	
RAW	3000	10	11909U
RAW	4000	10	11909U

## PVC COVING SUPPORT



Colour	Packaging		Reference
	Length (mm)	Quantity	
MULTICOLOURED	3000	40	4404000
MULTICOLOURED	4000	30	4404000

## SOLID PVC COVING SUPPORT «SAN»



Colour	Packaging		Reference
	Length (mm)	Quantity	
MULTICOLOURED	3000	20	4442017
MULTICOLOURED	4000	15	4442017

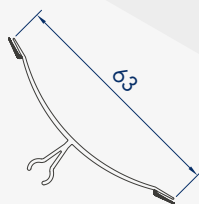
Mounting with flat head screws

## PVC COVINGS



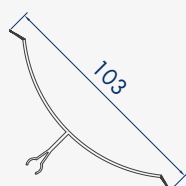
**Covings can be used with all supports**

### PVC COVING CONCEALED TIGHTNESS



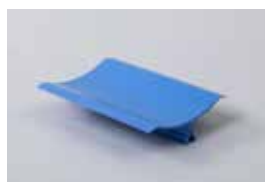
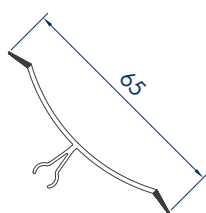
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	40	4437700
WHITE 9010	4000	30	4437700
GREY 7035	3000	40	4437700
GREY 7035	4000	30	4437700

### PVC COVING LARGE RADIUS



Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	20	4414200
YELLOW 1023	4000	15	4414200
RED 2002	4000	15	4414200

## PVC COVING WITH LIPS



Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	40	4915000
	4000	30	4915000
WHITE 9002	3000	40	4915000
	4000	30	4915000
WHITE 9001	3000	40	4915000
	4000	30	4915000
YELLOW 1023	3000	15	4915000
	4000	15	4915000
RED 2002	3000	15	4915000
	4000	15	4915000
BLUE 5015	3000	15	4915000
	4000	15	4915000
GREEN 6024	3000	15	4915000
	4000	15	4915000
GREY 7035	3000	40	4915000
	4000	30	4915000

## FINISHING PARTS FOR PVC COVINGS

### END-CAP FOR SOLID COVING **SUPPORT»SAN»**



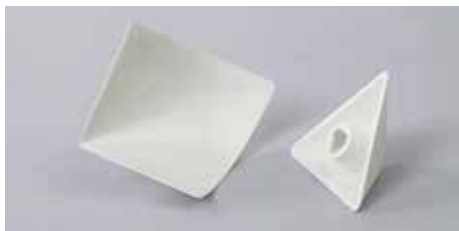
Colour	Quantity	Reference
WHITE 9010	20	10247G

### END-CAP FOR **ALUMINIUM OR PVC SUPPORT**



Colour	Quantity	Reference
WHITE 9010	20	10255Q

## 2 DIRECTIONS INTERNAL JUNCTION PART J2D



Colour	Quantity	Reference
WHITE 9010	20	10263Y

## 3 DIRECTIONS INTERNAL JUNCTION PART J3D



Colour	Quantity	Reference
WHITE 9010	20	10266B

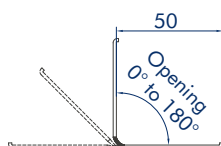
## 2 DIRECTIONS EXTERNAL JUNCTION PART JS2D



Colour	Quantity	Reference
WHITE 9010	20	10270H

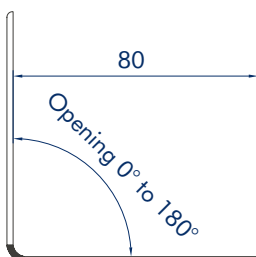
## PVC CORNERS

### FLEXIBLE CORNER - 50x50x2 mm



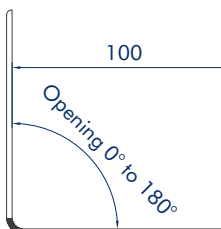
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	10	4442032

### FLEXIBLE CORNER - 80x80x2 mm



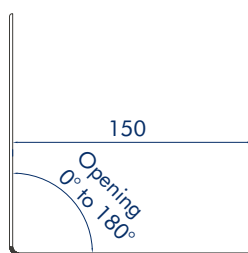
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	10	4442100

### FLEXIBLE CORNER - 100x100x2 mm



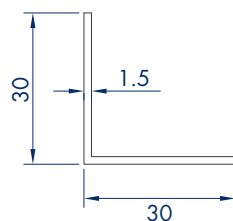
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	10	4442101
WHITE 9002	3000	10	4442101
BEIGE1015	3000	10	4442101

FLEXIBLE CORNER - 150x150x2 mm



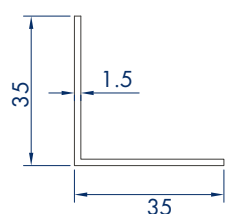
Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE 9010	3000	07	4442143

CORNER - 30x30x1.5 mm



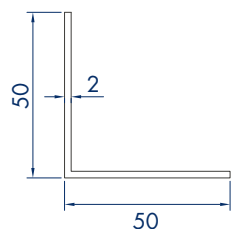
Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE 9010	3000	20	2001061

CORNER - 35x35x1.5 mm



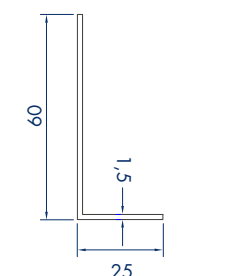
Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE 9010	3000	20	2001060

CORNER - 50x50x2 mm



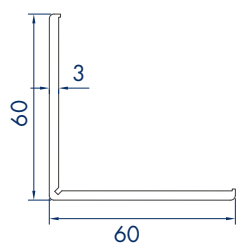
Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE 9010	3000	20	4914000

CORNER - 60x25x1.5 mm



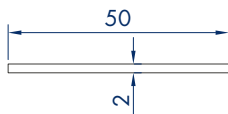
Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE 9010	3000	20	2001070

CORNER - 60x60x3 mm



Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE 9010	3000	20	4442073

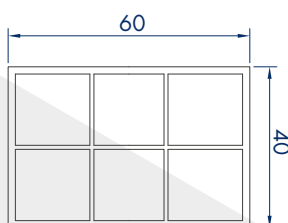
## STRIP - 50X2 mm



Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	20	2001056

## PVC VENTILATION SPACERS

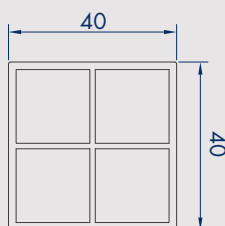
### VENTILATION SPACER - 60x40 mm



Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE	3000	08	43250000ZA
WHITE	4000	06	43250000ZA
MULTICOLOURED	3000	08	4325000099
MULTICOLOURED	4000	06	4325000099



### VENTILATION SPACER - 40x40 mm



Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE	3000	10	44350000ZA
MULTICOLOURED	3000	10	4435000099



**PRODUCT BENEFIT**

Crash worthiness  
2000 kg/m



## SKIRTINGS

Trimming solution for panel bottoms in cold rooms that provides a hygienic junction between the floor and the wall.

Makes cleaning easy and participates in the seal of the structure thanks to flexible lips.  
PVC material.

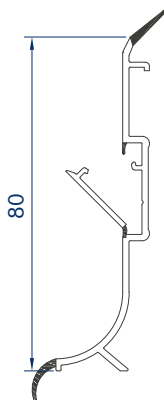
### AREAS OF USE:

Cold rooms, white rooms, laboratories, food superstores, slaughterhouses, dairies, cheese factories, fisheries, cutting plants, storage warehouses, direct sales and all food processing areas



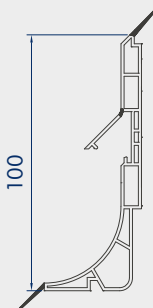
# RIGID PVC SKIRTINGS

## SKIRTING - 80 mm G2



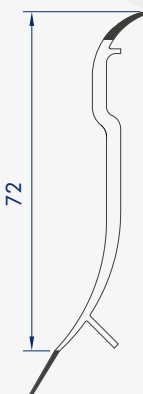
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	26	4442093
WHITE 9010	4000	15	4442093
GREY 7035	3000	26	4442093
GREY 7035	4000	15	4442093
GREY 7044	3000	26	4442093
GREY 7044	4000	15	4442093

## SKIRTING - 100 mm



Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	12	4406800
WHITE 9010	4000	08	4406800
GREY 7035	3000	12	4406800
GREY 7035	4000	08	4406800
BLACK 9005	3000	12	4406800
BLACK 9005	4000	08	4406800

## SKIRTING - 70 mm



Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	20	4232000

## HARD FINISHING PARTS TO FIT SKIRTING - 80 G2

## LEFT CAP

Colour	Quantity	Reference
WHITE 9010	20	10252M

## RIGHT CAP

Colour	Quantity	Reference
WHITE 9010	20	10251L



## 2 DIRECTIONS INTERNAL JUNCTION PART PIR2D



Colour	Quantity	Reference
WHITE 9010	20	10273L
WHITE 9003	20	10273L
WHITE 9002	20	10273L
WHITE 9001	20	10273L

## 3 DIRECTIONS INTERNAL JUNCTION PART PIR3D



Colour	Quantity	Reference
WHITE 9010	20	10275N

To connect coving between floor and ceiling

## 2 DIRECTIONS EXTERNAL JUNCTION PART PIS2D



Colour	Quantity	Reference
WHITE 9010	20	10281U

# SOFT FINISHING PARTS TO FIT SKIRTING - 80 G2

## SOFT LEFT CAP

Colour	Quantity	Reference
WHITE 9010	20	10291G

## SOFT RIGHT CAP

Colour	Quantity	Reference
WHITE 9010	20	10287A

## SOFT LEFT CAP DRILLED

Colour	Quantity	Reference
WHITE 9010	20	10293J

## SOFT RIGHT CAP DRILLED

Colour	Quantity	Reference
WHITE 9010	20	10289C



## SOFT INTERNAL ANGLE PIECE PIRS



Colour	Quantity	Reference
WHITE 9010	20	10277Q

## SOFT INTERNAL ANGLE PIECE PIRS DRILLED



Colour	Quantity	Reference
WHITE 9010	20	10279S

## SOFT EXTERNAL ANGLE PIECE PISS



Colour	Quantity	Reference
WHITE 9010	20	10283W

## SOFT EXTERNAL ANGLE PIECE PISS DRILLED



Colour	Quantity	Reference
WHITE 9010	20	10285Y

## HARD FINISHING PARTS TO FIT SKIRTING -100

## LEFT CAP

Colour	Quantity	Reference
WHITE 9010	20	10250K

## RIGHT CAP

Colour	Quantity	Reference
WHITE 9010	20	10249J



## 2 DIRECTIONS INTERNAL ANGLE PIECE AR2D



Colour	Quantity	Reference
WHITE 9010	20	10232P

## 3 DIRECTIONS INTERNAL ANGLE PIECE AR3D



Colour	Quantity	Reference
WHITE 9010	20	10237U

To connect coving between floor and ceiling

## 2 DIRECTIONS EXTERNAL ANGLE PIECE AS2D



Colour	Quantity	Reference
WHITE 9010	20	10242Z

## FIXING ACCESSORIES SKIRTING - 80 G2

### SOFT RIVETS TO CLIP - $\varnothing$ 5 mm



Colour	Quantity	Reference
WHITE	500	10469J

### PLUG AND WASHER FOR SCREWS – $\varnothing$ 4.2 mm



Colour	Quantity	Reference
WHITE 9016	100	13704K

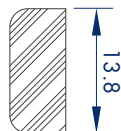
#### **RELATED** **PRODUCT**

For an aesthetic finish on skirting, the screws and washers conceal the fixing screws of the corner parts (p.16-17).



## HDPE SKIRTINGS

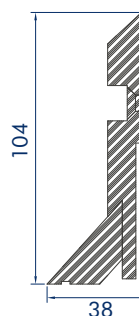
## SCREW COVER



## SKIRTING - 2000x150x15 mm



## SKIRTING - 2000x100x15 mm



## INTERNAL ANGLE - HT 150

## EXTERNAL ANGLE - HT 150

## INTERNAL ANGLE - HT 100

## EXTERNAL ANGLE - HT 100

## SCREW COVER FOR ANGLE - INT OR EXT

Colour*	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	2000	01	18278H

Colour*	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	2000	01	18275C

Colour*	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	2000	01	18272Z

Colour*	Quantity	Reference
WHITE 9010	01	18276D

Colour*	Quantity	Reference
WHITE 9010	01	18277G

Colour*	Quantity	Reference
WHITE 9010	01	18273A

Colour*	Quantity	Reference
WHITE 9010	01	18274B

Colour*	Quantity	Reference
WHITE 9010	01	18279J

\*OTHER COLOURS: RED, BLUE, GREEN



## SOLID SEMI-RIGID PVC SKIRTINGS\*

### SOLID SEMI-RIGID SKIRTING - 70 mm



Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	10	3042000
GREY 7000	3000	10	3042000
BLACK	3000	10	3042000

### SOLID SEMI-RIGID SKIRTING - 100 mm



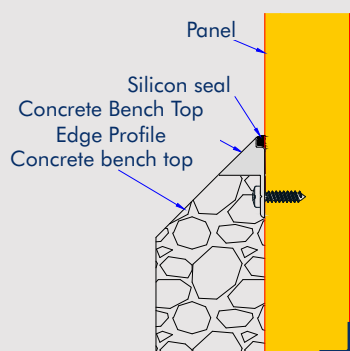
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	10	3122000
GREY 7000	3000	10	3122000
BLACK	3000	10	3122000

\*Shore A hardness of 85, phthalate free.

## CONCRETE BENCH TOP EDGE PROFILE

Allows you to treat the seal at the bottom of panels in the presence of a concrete bench top, by positioning it between the concrete edge and the panel. A reservation is provided to apply a seal that provides a perfect and optimum finish.

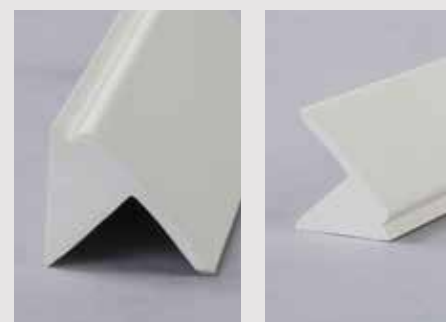
### Mounting plan of the profile for the concrete bench top finish

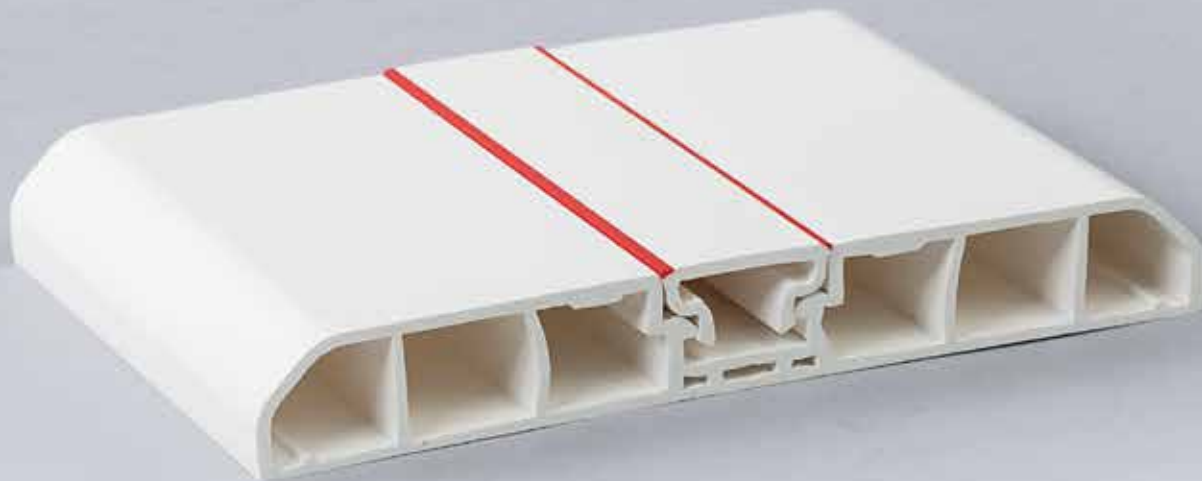


### PRODUCT BENEFIT

Solid profile preventing incrustation of dirt.  
Rigidity that makes corner cuts easier.  
Reservation for a seal.  
Pre-drilled for fixing to the panel.

Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	20	4442162





# BUMP RAILS

Solution for protecting partitions intended to absorb impacts and can be positioned as needed (e.g.: at the height of carts in a passageway).

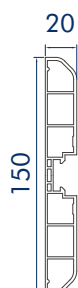
Preserves the integrity of the walls by preventing degradations linked to impact. PVC material.

#### AREAS OF USE:

Cold rooms, white rooms, laboratories, food superstores, slaughterhouses, dairies, cheese factories, fisheries, cutting plants, storage warehouses, direct sales and all food processing areas.

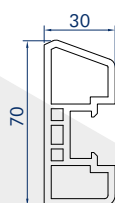
# RIGID PVC BUMP RAILS

## BUMP RAIL - 150x20 mm



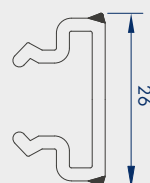
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	08	4442010
WHITE 9010	4000	05	4442010

## BUMP RAIL - 70x30 mm



Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	04	4411500
WHITE 9010	4000	03	4411500

## SCREW COVER FOR BUMP RAILS - 150x20 mm and 70x30 mm



Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	16	4411600
WHITE 9010	4000	10	4411600
YELLOW 1023	3000	16	4411600
YELLOW 1023	4000	10	4411600
RED 2002	3000	16	4411600
RED 2002	4000	10	4411600
BLUE 5015	3000	16	4411600
BLUE 5015	4000	10	4411600
GREEN 6024	3000	16	4411600
GREEN 6024	4000	10	4411600



## BUMP RAIL - 100x12 mm



Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	06	4276000
WHITE 9010	4000	04	4276000

## FINISHING PARTS FOR RIGID PVC BUMP RAILS

### END CAP FOR BUMP RAIL - 150x20 mm



BUMP RAIL  
+ SCREW COVER  
+ END CAP

Colour	Quantity	Reference
WHITE 9010	20	10253N

### EXTERNAL ANGLE END CAP FOR BUMP RAIL - 150x20 mm



BUMP RAIL  
+ SCREW COVER  
+ EXTERNAL ANGLE END CAP

Colour	Quantity	Reference
WHITE 9010	20	10240X

### END CAP FOR BUMP RAIL - 100x12 mm



BUMP RAIL  
+ END CAP

Colour	Quantity	Reference
WHITE 9010	50	10156B



### END CAP LEFT FLG FOR BUMP RAIL 70x30 mm

Colour	Quantity	Reference
WHITE 9010	20	10262X

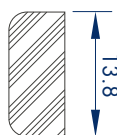
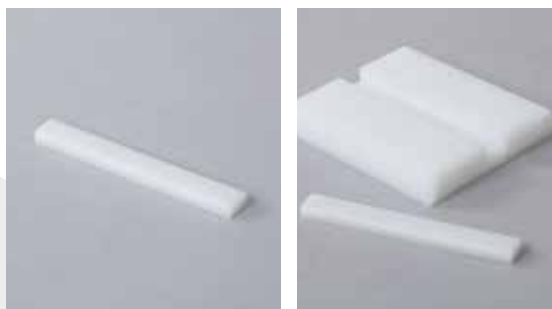
### END CAP RIGHT FLD FOR BUMP RAIL 70x30 mm

Colour	Quantity	Reference
WHITE 9010	20	10261W



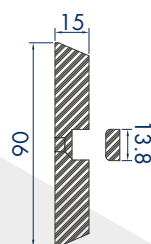
# HDPE BUMP RAILS

## SCREW COVER



Colour*	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	2000	01	18278H

## BUMP RAIL - 2000x90x15 mm



SCREW COVER  
+ BUMP RAIL

Colour*	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	2000	01	18270X

## BUMP RAIL - 2000x150x15 mm



Colour*	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	2000	01	18271Y

\*OTHER COLOURS: RED, BLUE, GREEN



Our PVC or HDPE bump rails protect your walls from impact (carts, sideboards, etc.) and are easy to maintain





# U CHANNEL AND FLOOR CHANNEL

Designed for fastening insulating panels or partitions to the floor, U floor channels prevent thermal bridges and provide a seal at the bottom of the partition. U channels provide a neat finish for cold panel channels.

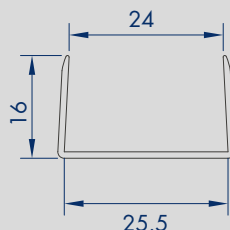
Rot-proof, inalterable, good resistance to impact and scratching. PVC material.

#### AREAS OF USE:

Cold rooms, white rooms, laboratories, food superstores, slaughterhouses, dairies, cheese factories, fisheries, cutting plants, storage warehouses, direct sales and all food processing areas.

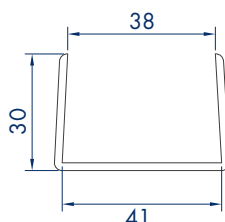


## U CHANNEL - 25 mm



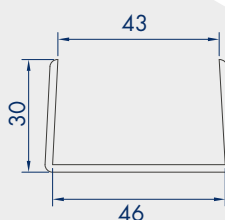
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	10	2001084

## U CHANNEL - 40 mm



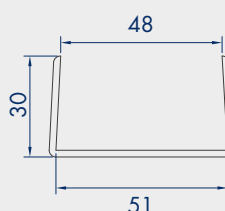
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	20	4442089
WHITE	3000	20	4442089
MULTICOLOURED	3000	20	4442089

## U CHANNEL - 45 mm



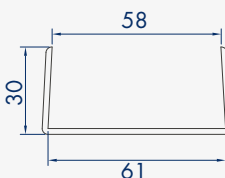
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	20	4442090
WHITE	3000	20	4442090

## U CHANNEL - 50 mm



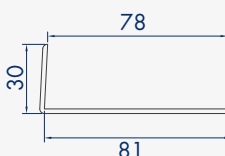
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	20	4442094

## U CHANNEL - 60 mm



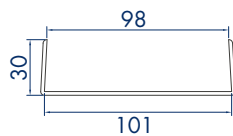
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	18	4442039

## U CHANNEL - 80 mm



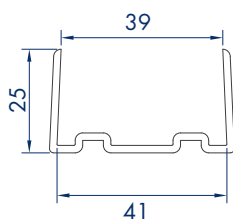
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	16	4442040

## U CHANNEL - 100 mm



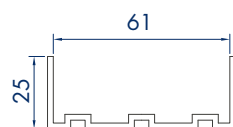
Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE 9010	3000	14	4442043
WHITE	3000	14	4442043
MULTI COLOURED	3000	14	4442043

## U FLOOR CHANNEL - 40 mm



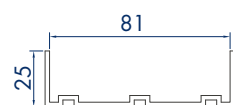
Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE	3000	24	4442145
WHITE	4000	18	4442145
MULTI COLOURED	3000	24	4442145

## U FLOOR CHANNEL - 60 mm



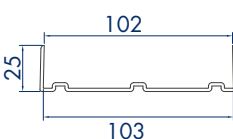
Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE	3000	18	4410900
WHITE	4000	14	4410900
MULTI COLOURED	3000	18	4410900

## U FLOOR CHANNEL - 80 mm



Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE	3000	16	4411000
WHITE	4000	12	4411000
MULTI COLOURED	3000	16	4411000

## U FLOOR CHANNEL - 100 mm



Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE	3000	14	4442144
WHITE	4000	10	4442144

## U FLOOR CHANNEL - 90 à 120 mm



Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE	3000	08	4413900
	4000	06	4413900

## CHANNELS

U floor channel with integrated demi-skirting to be used where skirtings at the bottom of the partition are not necessary. Optimal for easy cleaning and in preventing thermal bridges.

### CHANNEL 60



Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE	3000	15	19956P

### CHANNEL 80



Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE	3000	10	19957Q

### CHANNEL 100



Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE	3000	10	19958R



# CLADDINGS FOR WALLS AND CEILINGS



A range of wall claddings that is ideal for restoring cold panels and partitions in food areas.

PVC Sheets	p.32
Polyester Sheets	p.34
Junction profiles	p.36
Sanitary wall panel	p.40



## PVC SHEETS

Light grainy or satin, these PVC sheets are intended for trimming and protecting walls in areas that have little exposure to impact and provide aesthetics and hygiene.

Economical, they are primarily intended for refurbishing ceilings and walls.

They can also be used for caulking (2 mm sheets) or to obtain good rigidity (10 mm sheets).

### AREAS OF USE:

- Cafeterias, day-care centres, schools, nurseries
- Sports areas
- Hospitals, clinics, laboratories, retirement homes, white rooms
- Car parks, halls, lifts
- Food processing, cold rooms
- Hotels, restaurants, shops



## 2 MM PVC SHEET - SATIN \*



Packaging				
Colour	Length (mm)	Thickness	Quantity	Reference
WHITE 9010	3050x1220	2 mm	01	18903S
WHITE 9010	2440x1220	2 mm	01	18904T

Weight: 2.82 kg/m<sup>2</sup>  
Fire rating: Bs3, d0

### Advantages:

- Rigid and smooth surface
- Food grade approved
- Hygienic
- Rot-proof
- Resistant to corrosion and humidity
- Good chemical resistance (do not use acetone cleaning products)
- Easy to clean
- Light
- Easy to install

## 2 MM PVC SHEET - LIGHT GRAINY \*



Packaging				
Colour	Length (mm)	Thickness	Quantity	Reference
WHITE 9010	3000x1200	2 mm	01	12931G

Weight: 2.80 kg/m<sup>2</sup>  
Fire rating: Bs3, d0

### Advantages:

- Excellent fire rating - self-extinguishing
- Excellent resistance to impact
- Excellent chemical resistance
- Corrosion resistant
- Easy to clean
- Scratch resistant
- Easy to install
- Easily thermosettable and foldable when cold
- Recyclable material
- Compliant with the main international standards

## 10 MM PVC SHEET - FOAMED \*



Packaging				
Colour	Length (mm)	Thickness	Quantity	Reference
WHITE 9010	3000x1250	10 mm	01	13816M

Weight: 5,75 kg/m<sup>2</sup>  
Fire rating: M1

### Advantages:

- Rigid and smooth surface
- Food grade approved
- Hygienic
- Rot-proof
- Resistant to corrosion and humidity
- Does not produce mushrooms
- Good chemical resistance
- Easy to clean without handling
- Mechanical installation on strips or ledger boards, quick and easy

\* CERTIFICATES AND NORMATIVE REFERENCES:  
Fire rating and global migration test on request.



## POLYESTER SHEETS

Polyester fibre-glass reinforced sheets are manufactured using continuous rolling technology.

They are designed for buildings that require both minimum maintenance but maximum sanitary protection. They are particularly suited for areas with high exposure to impact or a very harsh atmosphere.

### AREAS OF USE:

- Cafeterias, day-care centres, schools, nurseries
- Sports areas
- Hospitals, clinics, laboratories, retirement homes, white rooms
- Car parks, halls, lifts
- Food processing, cold rooms
- Hotels, restaurants, shops



## POLYESTER WALL CLADDINGS

### EMBOSSED POLYESTER SHEET\* - Bs3, d0

Colour	Packaging			Reference
	Length (mm)	Thickness	Quantity	
WHITE 9016	2500x1200	2.3 mm	01	18909Y
WHITE 9016	3000x1200	2.3 mm	01	18925S

### EMBOSSED POLYESTER SHEET \* - Cs3, d0

Colour	Packaging			Reference
	Length (mm)	Thickness	Quantity	
WHITE 9016	2500x1200	2.3 mm	01	18910Z
WHITE 9016	3000x1200	2.3 mm	01	18926T

## FINISHING PROFILES FOR POLYESTER SHEETS



### ADVANTAGES

- Complies with HACCP standards
- Food grade approved
- Hygienic
- Rot-proof
- Resistant to corrosion and humidity
- Highly resistant to impact and scratches
- Very good chemical resistance
- Easy to clean
- Easy to install

### INSTALLATION

Polyester sheets can be glued onto supports (plaster, concrete, faience, steel...) that are perfectly smooth and degreased with an MS Polymer adhesive.

They can also be fixed mechanically. Installation instructions available on request.

Example:



\* CERTIFICATES AND NORMATIVE REFERENCES:  
Fire rating and global migration test on request.



# WALL CLADDING SHEET JUNCTION PROFILES

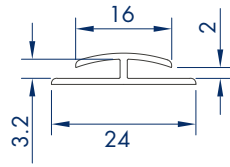
They allow you to obtain a clean finish and provide a perfect seal for partitions

In addition, their resistance to mechanical impact and cleaning products that contain chlorinated alkaline detergents extends the service life of wall claddings as well as the supports. PVC material.

## AREAS OF USE:

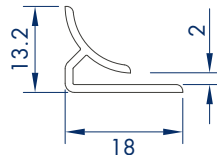
- Cafeterias, day-care centres, schools, nurseries
- Sports areas
- Hospitals, clinics, laboratories, retirement homes, white rooms
- Car parks, halls, lifts
- Food processing, cold rooms
- Hotels, restaurants, shops

## JUNCTION H - 2 to 3 mm SHEET



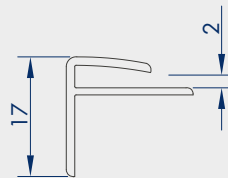
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	2440	01	4442019
	3050	01	4442019

## 1/4 ROUND - 2 to 3 mm SHEET



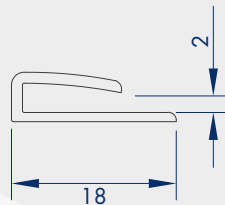
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	2440	01	4442022
	3050	01	4442022

## EXT.ANGLE - 2 to 3 mm SHEET



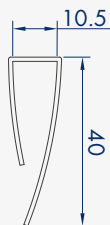
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	2440	01	4442021
	3050	01	4442021

## U CAPPING STRIP - 2 to 3 mm SHEET



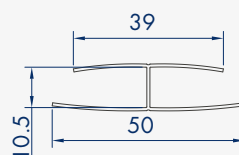
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	2440	01	4442020
	3050	01	4442020

## U CAPPING STRIP - 10 mm SHEET



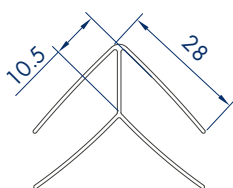
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	10	1007025

## JUNCTION H - 10 mm SHEET



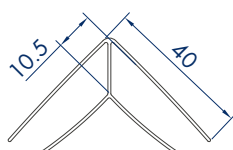
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	10	1007027

## EXTERNAL ANGLE - 10 mm SHEET



Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE 9010	3000	10	1007028

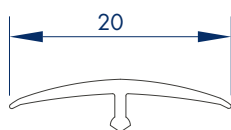
## INTERNAL ANGLE - 10 mm SHEET



Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE 9010	3000	10	1007029

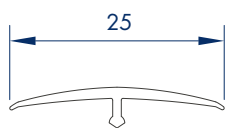
## WALL CLADDING SHEET AND PANELS JUNCTION PROFILES

### 20 mm HGC COVER - Sheet thickness from 2 to 3 mm



Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE 9010	2500	30	4442069
	3000	30	4442069

### 25 mm HGC COVER - Sheet thickness from 2 to 3 mm



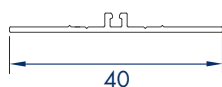
Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE 9010	2500	30	4442091
	3000	30	4442091

### 40 mm HGC COVER - Sheet thickness from 2 to 3 mm



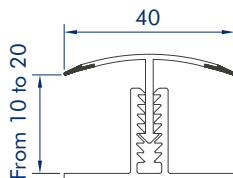
Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE 9010	2500	30	4412600
	3000	30	4412600
WHITE 9003	2500	30	4412600
	3000	30	4412600
	3500	30	4412600

## BASE HGB - FOR HGC SUPPORTS



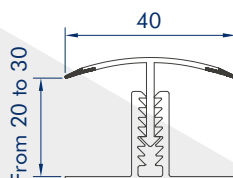
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	2500	30	4412500
	3000	30	4412500
	3500	30	4412500

## H 10-20 MM - Sheet thickness from 10 to 20 mm



Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	20	4424800
	4000	20	4424800

## H 20-30 MM - Sheet thickness from 20 to 30 mm



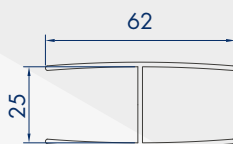
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	15	4415100
	4000	15	4415100

## COVER BEAD - 30x9 mm



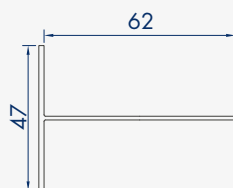
Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	30	2601001

## JUNCTION H - 25 mm

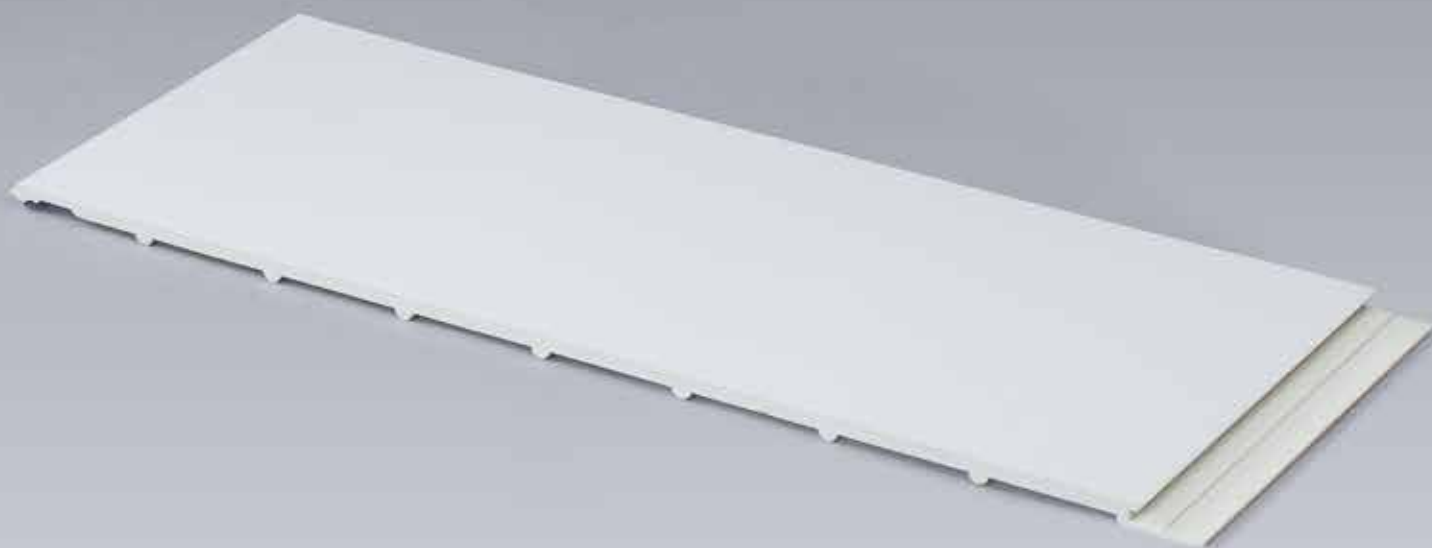


Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	10	2001085

## JUNCTION H - 60 mm



Colour	Packaging		Reference
	Length (mm)	Quantity	
WHITE 9010	3000	10	2001081



# SANITARY WALL PANEL

Particularly suited for places where it is difficult to remove what already exists or where there is little volume, wall panels provide an ideal and hygienic solution for refurbishing walls, panels and ceilings thanks to its compact design.

Anti-bacterial properties, manufactured from resins and additives that are suitable for food contact. PVC material.

## AREAS OF USE:

### Food industry:

Slaughterhouses, dairies and cheese factories, fish shops, poultry businesses, breweries and any industry where food is processed.

Refrigerated warehouses, supermarkets, restaurants, collective kitchens, meat processing laboratories, bakeries, caterers, direct sales...

Medical and pharmaceutical industry.

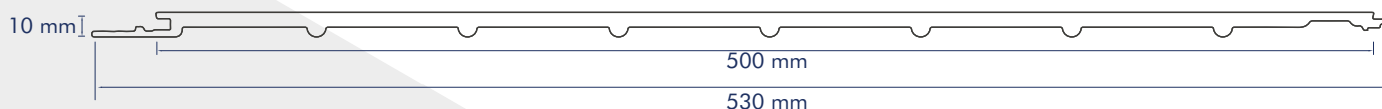
White rooms, factories and pharmaceutical laboratories.



## SANITARY WALL PANEL 500

### WALL PANEL 500 PVC

Foamed rigid solid PVC panel that is very wide in order to save time and implementation with anti-bacterial properties, high resistance and rigidity.



Colour	Packaging			Surface	Reference
	LxW (mm) *	Thickness	Quantity		
WHITE 9010	3000 x 500	10 mm	04	6 m <sup>2</sup>	19955N01030004

\* Other lengths available on request: 2550 mm - 4000 mm



Fire rating - Euroclass (UNE-13501-1). B-s3, d0



CE Marking  
Compliant with product standard EN 13245-2

### PRODUCT BENEFIT

#### - Flexible seal

with anti-bacterial properties that strengthen the junction (male and female portions) and the seal between the sheets and avoids installing silicone seals.

#### ADVANTAGES

- Highly resistant and hardness
- With crawl space
- Easy to clean

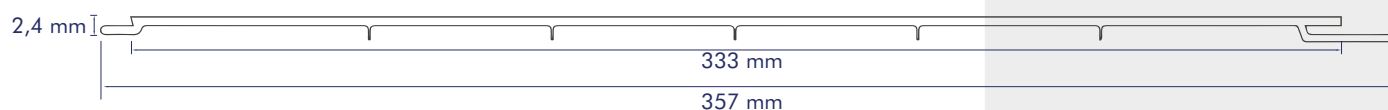
#### Mounting:



## SANITARY WALL PANEL 333 mm

### WALL PANEL 333 PVC

333 mm solid rigid PVC panel with anti-bacterial properties and manufactured using resins and additives suitable for food contact.



#### ADVANTAGES

- Rigid and smooth surface
- Food grade approved
- Hygienic
- Rot-proof
- Resistant to corrosion and humidity
- Does not provide a surface for mushroom growth
- Good chemical resistance
- Easy to clean without handling
- Light
- Fast and easy installation

Colour	Packaging		Quantity	Surface	Reference
	LxW (mm) *	Thickness			
WHITE 9010	3000 x 333	2,4 mm	06	6 m <sup>2</sup>	4442116

\* Other lengths available on request: 2550 mm - 4000 mm



Fire rating - Euroclass (UNE-13501-1: 2007 + A1: 2010)  
B-s3, d0 - Rating No. 15AN0958 - AITEX Textile Industry Research Institute Sanitary registry  
No. 39.03347/A



CE Marking  
Compliant with product standard EN 13245-2

#### INSTALLATION

Installing wall panels is done mechanically on strips or ledger boards or directly on a perfectly flat and smooth support using Nylon drive dowels or extra-flat head screws.  
Installation instructions available on request.



## SANITARY CEILING PANEL 250 mm

250 mm cellular rigid PVC panel for ceilings.



### ADVANTAGES

- Rigid and smooth surface
- Food grade approved
- Hygienic
- Rot-proof
- Resistant to corrosion and humidity
- Does not provide a surface for mushroom growth
- Good chemical resistance
- Easy to clean without handling
- Light
- Fast and easy installation

Colour	LxW (mm) *	Packaging		Surface	Reference
		Thickness	Quantity		
WHITE 9010	3000 x 250	8 mm	10	7,5 m <sup>2</sup>	4442117



Fire rating (UNE 27721-90 1R) M1



CE Marking  
Compliant with product standard EN 13245-2

### INSTALLATION

Installing ceiling panels is carried out using galvanised steel hangers and clips.

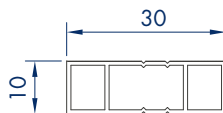
Installation instructions available on request.

Example:



## SANITARY WALL PANEL ACCESSORIES

### PVC STRIP - 30x10 mm



Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE 9010	3000	25	4442119

### PE DRIVE PEG - ø 5,5 mm



Packaging			
Colour	Length (mm)	Quantity	Reference
NATURAL	-	200	17521W

### SNAP-IN JUNCTION FOR CEILING PANEL 250x8mm



Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE 9010	3000	25	4442168

### FLEXIBLE EDGE 25x22x9 mm



Packaging			
Colour	Length (mm)	Quantity	Reference
WHITE 9010	3000	25	4442118



# SANITARY CEILING PANEL ACCESSORIES

## HANGER - 24x30 mm

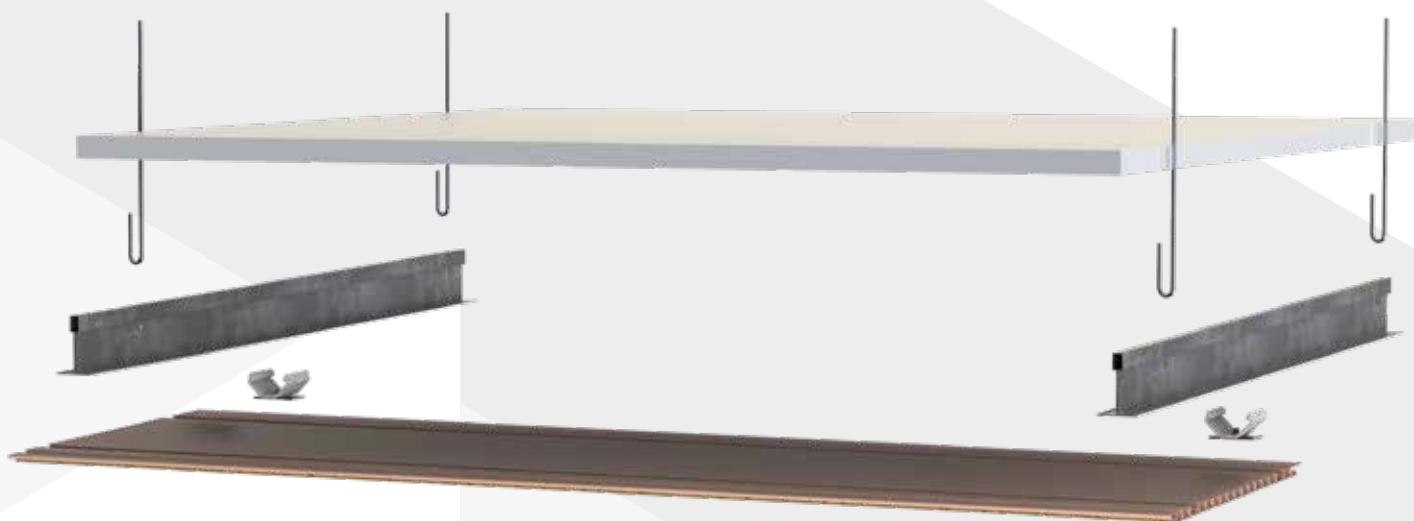


Colour	Packaging		Reference
	Length (mm)	Quantity	
RAW	3600	25	17518T

## CEILING CLIP FASTENER - 24x30 mm



Colour	Packaging		Reference
	Length (mm)	Quantity	
RAW	-	200	17520V



Mounting with hanger and clip fastener

## MS POLYMER SEALANT Cartridge 290 ml



Quantity	Reference
01	17776M
25	18876M

## Cartridge APPLICATOR GUN



Quantity	Reference
01	17778P

## POWERFLOW COMBI APPLICATOR GUN



Quantity	Reference
01	17779Q

## PAN HEAD SELF DRILING SCREW STEEL



Dimension	Qté	Reference
4.2x16 mm	1000	17774K0001M
4.2x19 mm	1000	17775L0001M

Including screwdriver socket

## PAN HEAD SELF DRILING SCREW WHITE



Dimension	Qté	Reference
4.2x16 mm	500	17774K0105C
4.2x19 mm	500	17775L0105C

Including screwdriver socket

## PIN DRIVE RIVETS - ø 6,35 mm



Colour	Qté	Reference
WHITE 9010	1000	17582R

## SCREW M10



Colour	Qté	Reference
WHITE 9010	20	18705S

## SCREW M10 WITH STEEL INSERT



Colour	Qté	Reference
WHITE 9010	20	18704R

## WASHER ø 60 mm FOR SCREW M10



Colour	Qté	Reference
WHITE 9010	20	18706T

## SOFT RIVETS TO CLIP - ø 5 mm



Colour	Qté	Reference
WHITE	500	10469J

## PLUG AND WASHER FOR SCREWS ø 4,2 mm

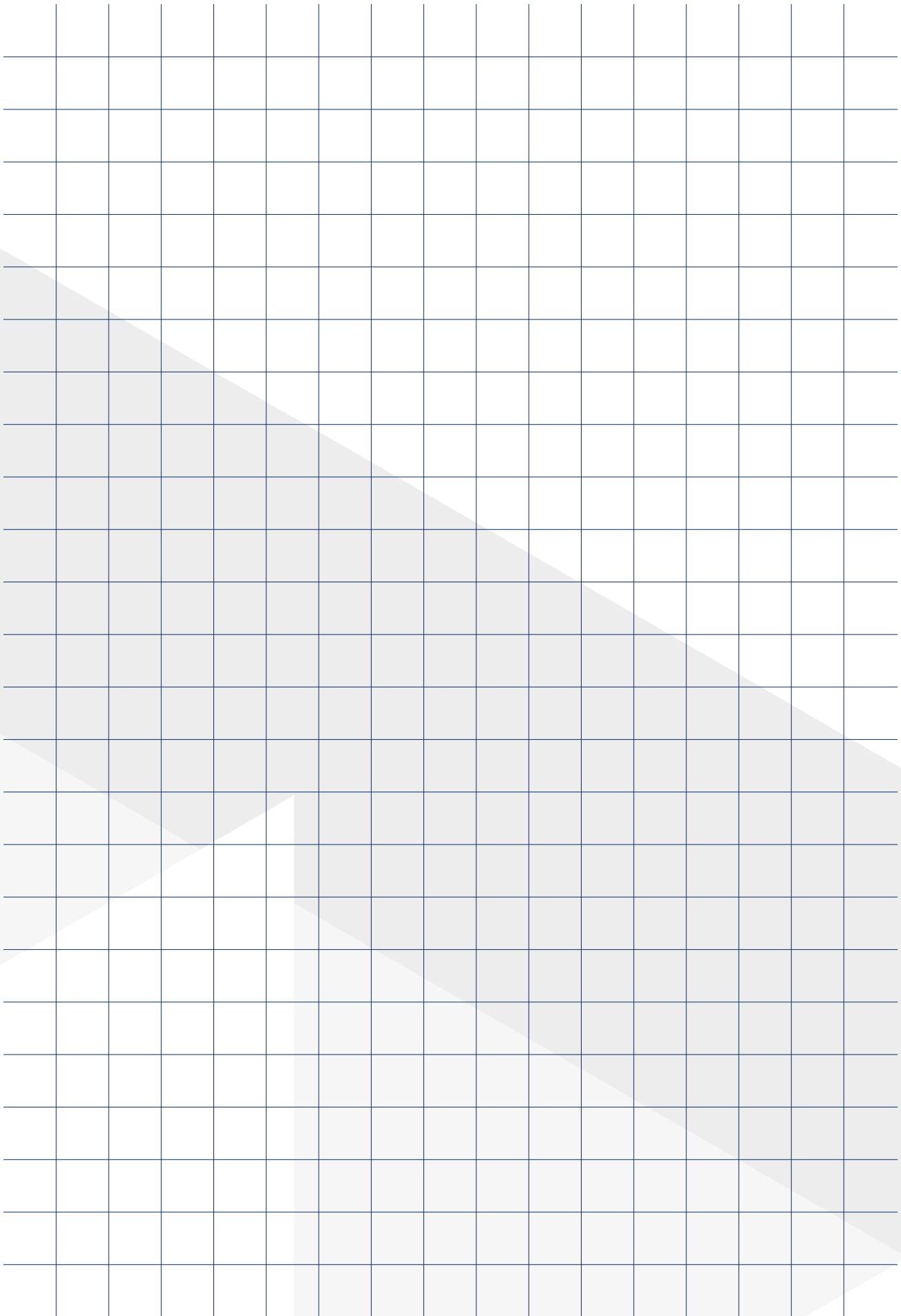


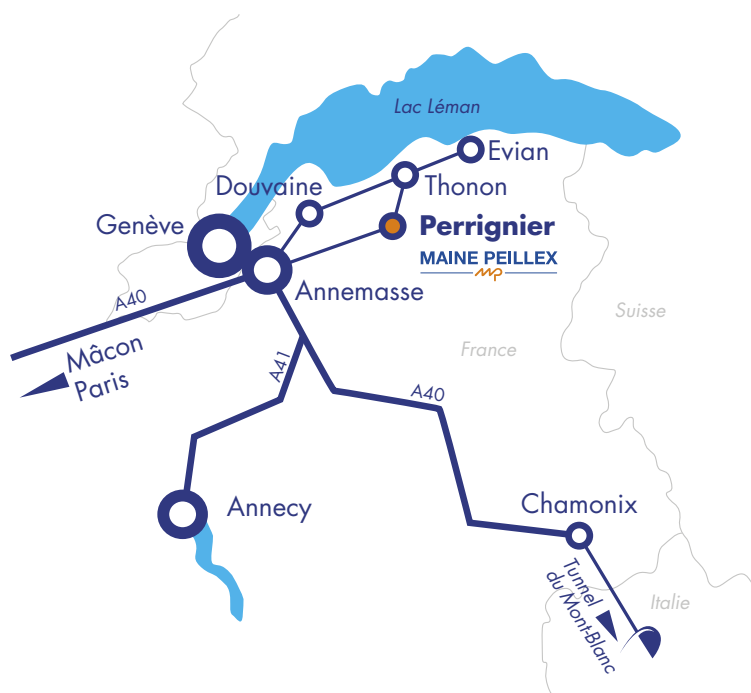
Colour	Qté	Reference
WHITE 9016	100	13704K

## PE DRIVE PEG ø 5,5 mm



Colour	Qté	Reference
WHITE 9010	200	17521W





## MAINE PEILLEX

Tél : 00 33 (0)2 43 30 20 79

Fax : 00 33 (0)2 43 30 15 84

Email : [contact@maine-peillex.com](mailto:contact@maine-peillex.com)

[www.maine-peillex.com](http://www.maine-peillex.com)

