www.procity.eu
www.procity.co.uk

2023 Edition

| Street furniture

| Access control

| Information display

PROCITY ®
40 years
1983 2023

Now all PROCITY® products are just a click away!

Product catalogue, news, contact with our teams.

- **Personalise and view products** (dimensions, colours, options, etc.).

- Discover **the latest news.**

- Get **technical information.**

- Prepare **your online quotes.**

contents

PROCITY®

Street furniture

Bus Shelters

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

SUPPLIED
WORLDWIDE

A FRENCH MANUFACTURER
SERVING ALL COMMUNITIES
& BUSINESSES

PROCITY® is the street furniture, protection and information display brand of the SPL Group, an industrial manufacturer of wood, steel and aluminium equipment. Serving communities and businesses for 40 years, SPL employs 150 people, with four European commercial subsidiaries, an export department & headquarters in the Parisian area. We cover the full range of needs faced by developing businesses and communities.

PROCITY®

An iconic brand for street furniture, access control and information display.

VIALUX

Europe's leader in safety, security and surveillance mirrors.

Follow all our news
by subscribing
to our Linkedin pages

THE POWER OF TWO STRONG BRANDS

The SPL Group expresses its expertise through two specialised brands, each known and recognised for the quality of its products and services. Our top-quality materials, precision manufacturing and careful attention to fine details ensure that our customers receive durable and resistant products that stand the test of time.

A CAREFULLY SELECTED NETWORK OF RESELLERS AND DISTRIBUTORS

PROCITY® products are sold throughout Europe, exclusively through a network of specialised resellers and distributors. Our network is made up of professionals specialising in design and construction for public and private organisations (communes and towns, highways, public institutions, private enterprise, industrial and warehousing, public works, and more). PROCITY® resellers and distributors are true partners and there to guide you. They are selected for their professionalism and expertise, they share our values, and they are supported year round by our sales and technical teams.

THE SPL GROUP

Find more information about the SPL Group in our corporate brochure: key figures, history, industrial sites, values etc...

TOGETHER LET'S IMAGINE THE FUTURE OF SHARED LIVING SPACES

SPL
GROUP

Access the
brochure online

Street
furniture

Bus Shelters

Bicycle & motor
bike solutions

Information
display

Green spaces

Access control
& parking equipment

Smoking solutions

Warehouse
& industrial safety

Flags
& Infection control

![PROCITY® 40 years 1983-2023]

40 YEARS OF INSPIRATION
FOR LIVING PLACES

Since 1983, SPL has been constantly evolving to meet demands of its ever-growing number of customers with an on emphasis merging technical progress and technological performance. Applying renowned industrial expertise, we are focused on the future. Driven by the strong ambition to continuously adapt our offering to the evolving uses of shared spaces. This includes meeting the challenges of changing designs and the welcome growth in acceptance of the need to protect the environment.

Success is collective. It reflects our culture of responsibility, participation, and integrity. Dedicated employees and partners contribute with rigor and enthusiasm, always aiming for excellence, made visible in the products that Procity customers depend on.

Celebrating our 40th year of helping create a place for people to gather, make timeless moments and live life.

40 years devoted to customer satisfaction.

40 years of projects dedicated the public and private spaces.

10,000 products available for varied types of public and private development

OUR SERVICES

AT PROCITY®, CUSTOMER SATISFACTION IS OUR TOP PRIORITY!

Products in stock
Our most popular products are kept in stock and shipped to you within a minimum of delay.

Always on time
We make it a point of pride to always deliver on time, for both standard and customised products.

Sales support and customer service
Our experienced technical sales teams are ready to advise on any technical query distributors or end clients may have on our products. Once our PROCITY® products are installed on site, our after-sales service is at your disposal for any question and will welcome any suggestions for improvements.

EXPERTISE
& KNOW HOW

Our roots are in our industrial know-how. We design and manufacture PROCITY® products in the Loir-et-Cher and Sarthe regions of France.

Our three factories specialising in steel, aluminium and wood have a combined total 30,000 m² of floor space.

From design to manufacture, our teams understand the raw materials and comply with applicable standards to guarantee optimal quality.
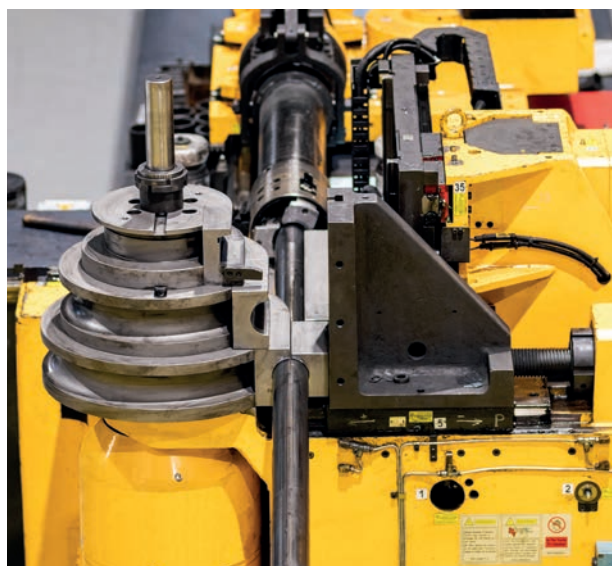
PERFORMANCE

Each of our sites boasts industrial equipment at the cutting edge of technology. Our continual investments in the finest automation systems available (welding robots, cutting machines, etc.) mean that the products we offer meet your criteria even more precisely, offering the best possible balance of quality and price.

EXPERTISE

We have an integrated design office dedicated to designing our products. Our design and engineering teams develop innovative concepts relating to comfort and convenience as well as functionality and style. Our design office is in charge of ensuring that our products meet all technical specifications, and of the entire manufacturing process. It also contributes its expertise for all customised product requests.

QUALITY

Our quality assurance service is involved in every stage of production. They carry out rigorous and regular checks in order to offer you reliable products with impeccable quality. In addition, our experts closely follow the evolution of the regulatory framework and ensure strict compliance with the standards in force.

Street furniture

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PROCITY®
QUALITY

PROCITY® products are essential components of the industrial and urban landscape. The environment associated with their use and your wishes of durability and value for money mean that they must be of a high standard of quality. From cutting, bending, notching, welding, gluing, grinding and sanding to corrosion proofing treatments, finishing paints and packaging; we bring the greatest possible professionalism to every step of the process in order to provide you with products of the highest quality.
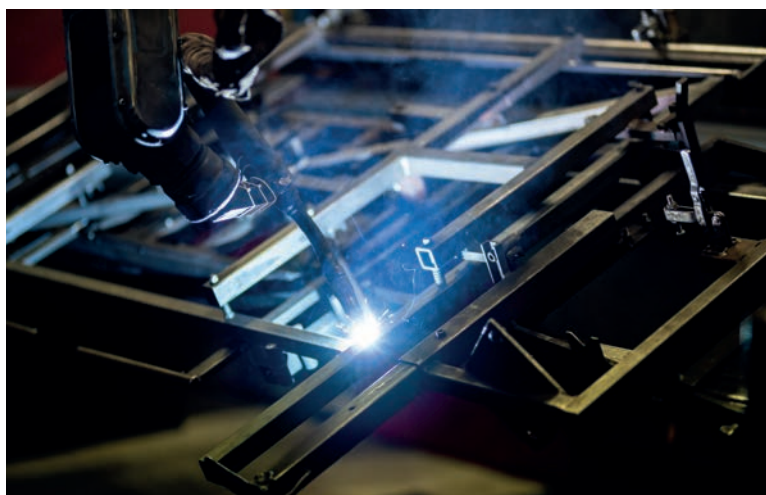
OUR WARRANTIES

Protection against corrosion

Hotdip galvanisation . . . . 10-year warranty

Anodisation . . . . 10-year warranty

Zinc-Rich Primer Powder (ZRPP) . . . . 5-year warranty[1][2]

Inox . . . . 5-year warranty[1][2]

Paint finish quality
and UV resistance . . . . 5-year warranty

Weld strength . . . . .5 year warranty

Watertightness of exterior displays . . 5-year warranty

Recycled plastic slats . . . . .5-year warranty[3]

Paint and stain finish quality and UV resistance
of wooden components[4] . . . . 1-year warranty

Mirror guarantees

Stainless-steel . . . . 10-year warranty
Anti-frost/Anti-condensation . . . . 6-year warranty
Polycarbonate . . . . 5-year warranty
P.A.S.® . . . . 5-year warranty
Polymir® . . . . 3-year warranty
PMMA® . . . . 2-year warranty

[1]Excluding maritime environments (within five kilometres of the seashore, roads/paths that are regularly salted in winter). [2]Excluding polluted atmosphere (industrial zone, port, swimming pool, chemical industry, barns etc...). [3]Excludes discolouration and deformation. [4]No warranty for components made of untreated wood.

PROCITY®
COMMITMENTS

IMPLEMENTATION OF THE EN 1090 STANDARD

PROCITY® implements the EN 1090 standard in its industrial process. This European standard governs the manufacture and assembly of steel and aluminium structures. It concerns some of our shelters and regulates, among other things, the materials used, the manufacturing process and more particularly the welding procedure. The application of the EN 1090 standard at PROCITY®, is the guarantee of having resistant and durable equipment. The products concerned by this standard will be easily identifiable since they will be subject to a CE marking.

OUR ECO-RESPONSIBLE APPROACH

Sustainable development is an integral part of our thinking on economic and environmental performance. Thus, we design products that are strong and resistant to intensive use, in order to limit their frequency of renewal.
When delivering our products, we mainly use wood and cardboard, and prefer recyclable packaging.
We use environmentally friendly raw materials, such as PEFC-certified oak and recycled plastic from the treatment of industrial and household waste.

PEFC™ 10-31-3070

Our waste management policy implemented with our partners is active throughout our production.

EN 1090 standard certificate

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PROCESSING
RAW MATERIALS

STEEL

Galvanisation

This process consists of immersing products in a zinc bath at 450°C, providing each part with total protection from corrosion, both inside and out. Galvanisation is recommended for products that are subject to the heaviest use or installed in salty air or corrosive environments.
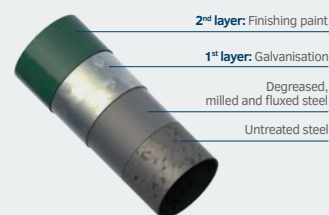
ZRPP
(Zinc Rich Primer Powder)

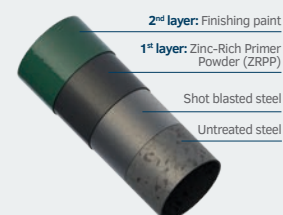Primer coating enriched with zinc, for products used in a standard environment. This corrosion protection is appropriate for normal product use.

Finishing paint

We use a UV-resistant polyester powder coating. Our products may be galvanised and painted or painted over zinc primer (ZRPP) depending on local custom or environment.

Galvanisation

2nd layer: Finishing paint
1st layer: Galvanisation
Degreased, milled and fluxed steel
Untreated steel

ZRPP

2nd layer: Finishing paint
1st layer: Zinc-Rich Primer Powder (ZRPP)
Shot blasted steel
Untreated steel

STANDARD COLOUR RANGE

RAL 3020 | RAL 3004 | RAL 5010 | RAL 6005 | RAL 8017

RAL 7044 | RAL 9010 | RAL 9005 | Procity® Grey | Corten effect

For other RAL colours, please contact us.

NEW

TEXTURED COLOUR RANGE

PROCITY® has expanded its colour offer with a new "textured" paint variety. It features a granular surface texture and a subtle appearance that's both matte and satin, greatly enhancing a product's look.

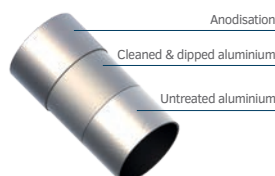**Contact us for details.**

ALUMINIUM

Anodised or painted profiles

Our aluminium profiles are anodised or painted. Anodised profiles features an electrochemical corrosion-proofing treatment that guarantees better resistance to heat, wear and corrosion. Painted profiles are covered with a 60μ layer of powder coating, baked at 180-200°C for maximum resistance. The aluminium is stored indoors throughout the entire manufacturing process to avoid any oxidation.
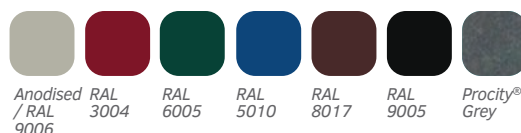
Powder coating
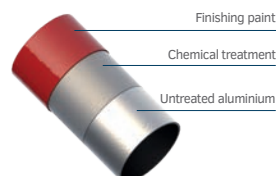
Finishing paint
Chemical treatment
Untreated aluminium

Anodisation

Anodisation
Cleaned & dipped aluminium
Untreated aluminium

NOTICE BOARD COLOUR RANGE

Anodised / RAL 9006 | RAL 3004 | RAL 6005 | RAL 5010 | RAL 8017 | RAL 9005 | Procity® Grey

STAINLESS STEEL

Brushed finish 304 stainless steel

Stainless steel, also called Inox, is a corrosion-resistant steel alloy: the addition of chromium and nickel in the matrix of a steel forms a film of chromium oxide which protects the metal against rust.
Our 304 stainless steel products can be used indoors and outdoors, without altering their original appearance over time, especially after contact with UV rays.
For maintenance, it is essential not to use bleach products or chlorinated derivatives which risk causing corrosion.

304 Stainless steel

Brushed finish 304 stainless steel

FINISH

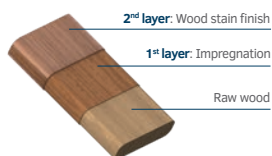brushed stainless steel
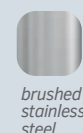
TIMBER

Wood varieties

We work primarily with three varieties of wood:
• PEFC-certified oak, a noble wood variety that is sourced from forests in France and 100% recyclable.
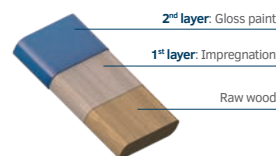• Exotic hardwood.
• Conifers.

Finishes

Our wood planks are air-dried, then undergo a water-based impregnation stain treatment to protect and strengthen the wood. We then apply either a coat of light oak or mahogany colour finish stain or a coat of gloss paint, both of which are weather and UV-resistant. We recommend regular upkeep to maintain this protection.

Stained wood

2nd **layer**: Wood stain finish
1st **layer**: Impregnation
Raw wood

Painted wood

2nd **layer**: Gloss paint
1st **layer**: Impregnation
Raw wood

WOOD STAIN FINISH

Light oak stain

Mahogany stain

PEFC
10-31-3070

PEFC
10-31-3070
Promoting
Sustainable Forest
Management
www.pefc.org

PEFC-certified oak comes from sustainably managed forests and controlled sources.

RECYCLED PLASTIC

Brown slats, structured appearance

The slats we use are made of high-quality recycled plastic, consisting of secondary plastics, mainly polyolefin mixtures. These are made from old plastic packaging from recycled household and industrial waste collections.
For better resistance to use, our seat slats are reinforced with a galvanized steel frame of 25 x 6 mm.

Recycled plastic

Recycled plastic
Galvanised steel chassis

PLASTIC COLOUR

Brown

TIMBER

RECYCLED PLASTIC

Street furniture
Bus Shelters
Bicycle & motor bike solutions
Information display
Green spaces
Access control & parking equipment
Smoking solutions
Warehouse & industrial safety
Flags & Infection control
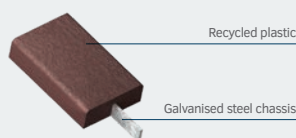
PROCITY® STREET FURNITURE
COLLECTIONS

Kube. COLLECTION

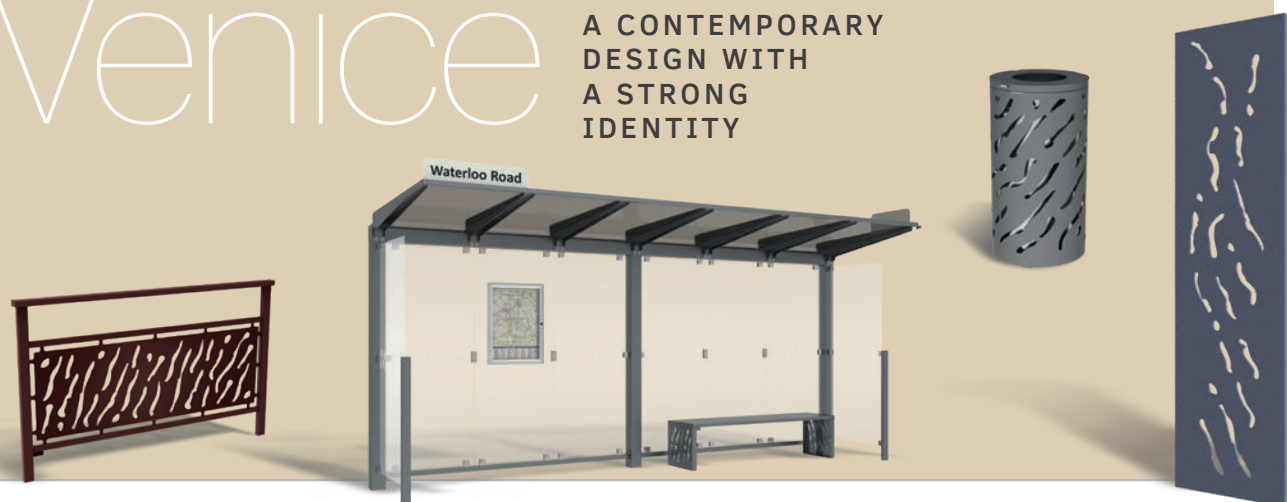**A PURE STYLE, STRIKINGLY MODERN IN ITS SIMPLICITY**

Province COLLECTION

TRADITIONAL ELEMENTS DESIGNED TO STAND THE TEST OF TIME

Venice COLLECTION

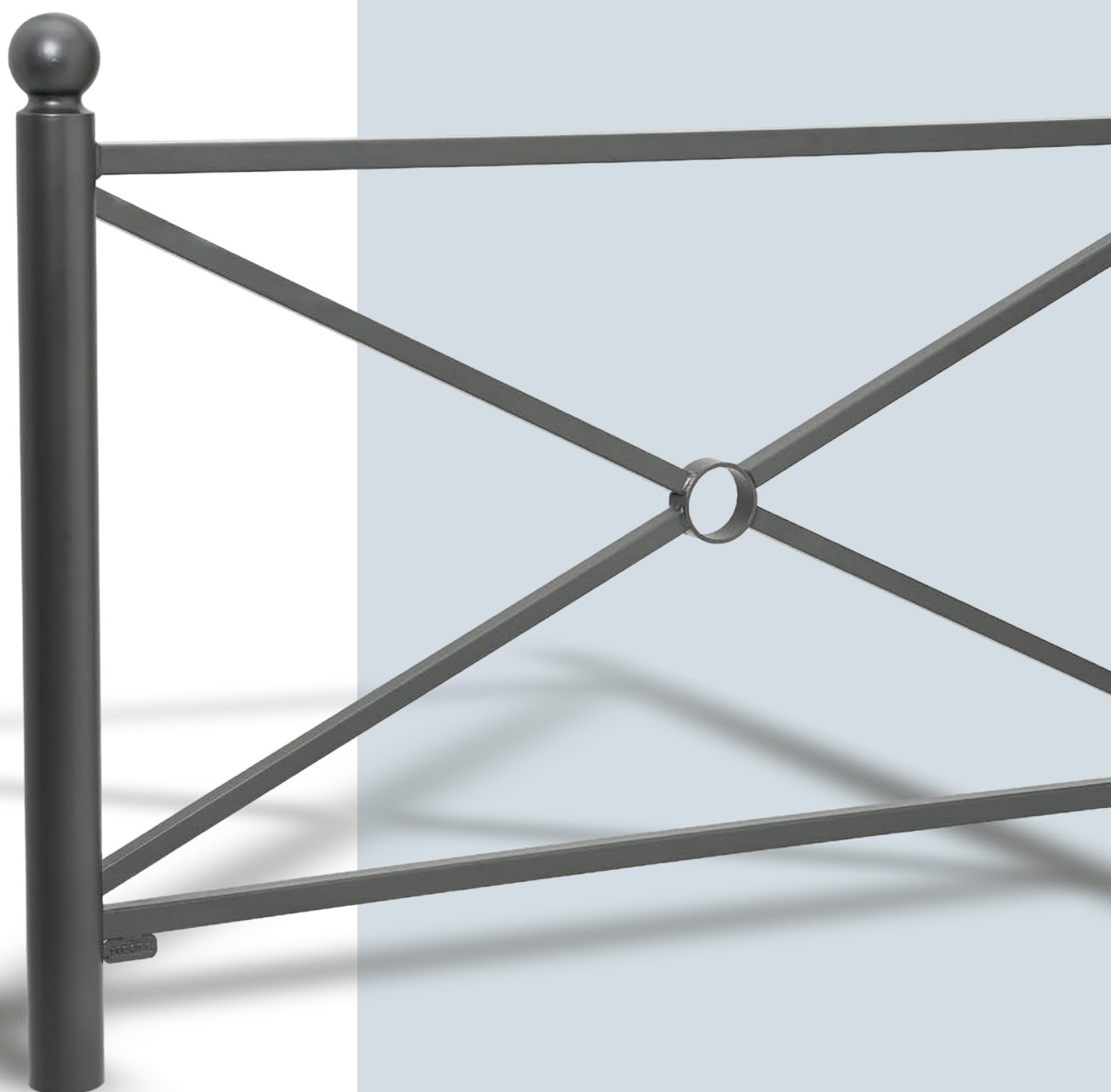**A CONTEMPORARY DESIGN WITH A STRONG IDENTITY**

YOUR TOWN

Waterloo Road

Our PROCITY® street furniture and green space collections let you create coordinated projects and ensure a consistent aesthetic when designing public and private spaces or developments.

COLLECTION Silaos®

A NATURAL AND ENVIRONMENTALLY RESPONSIBLE COLLECTION

COLLECTION Conviviale®

RARE CURVES AND UNIQUE DETAILS FOR USER COMFORT

COLLECTION Children

A COMPLETE AND FUNCTIONAL COLLECTION FOR OUR YOUNGEST USERS

Street furniture

Bus Shelters

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

STREET
FURNITURE

**HARMONY
& URBAN
PROTECTION**

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LISBON RAILING

A true classic in urban design: a diagonal cross for an eye-catching look and an exceptionally comfortable top handrail which extends slightly past the edges of the frame to provide a perfect continuous line when installed.
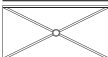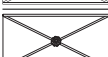
Two lengths: 1000 or 1500 mm.
Three frame styles: simple cross, rosette or mesh.
Above-ground height: 1000 mm.
Posts: steel tubes 35 x 35 mm.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground (base plates available as option).
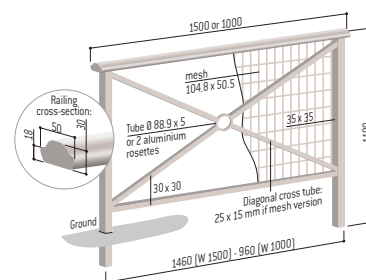*Can be made removable with the Lockblock® socket system for removable railings, see p. 24.*

	simple cross	1000 mm length	206200
	simple cross	1500 mm length	206201
	rosette	1000 mm length	206232
	rosette	1500 mm length	206233
	mesh	1000 mm length	206220
	mesh	1500 mm length	206221
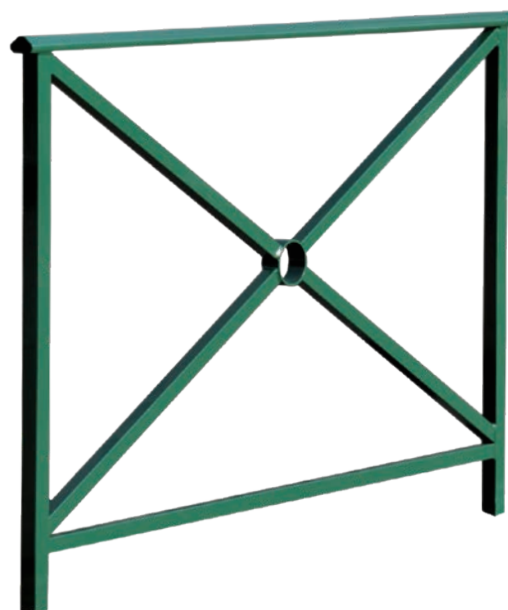
■ *Code 206201*

Code 206221

Code 206221

Code 206201

Code 206201

HERITAGE RAILING

With a solid-steel handrail and in versions with or without end grips, with or without a rosette, used alone or in a continuous run, this railing offers a wide range of installation options.

Two lengths: 800 or 1500 mm.
Two frame styles: simple cross or rosette.
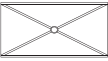**Three handrails:** no end grip, single end grip or double end grip.
Height above ground: 1000 mm.
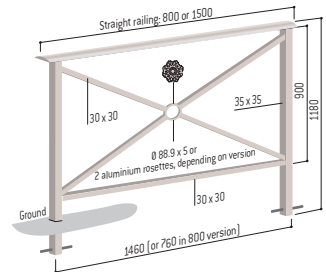**Posts:** steel tubes 35 x 35 mm.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground (base plates available as option).
Can be made removable with the Lockblock® socket system for removable railings, see p. 24.

■ *Code 206131*

■ *Code 206152*
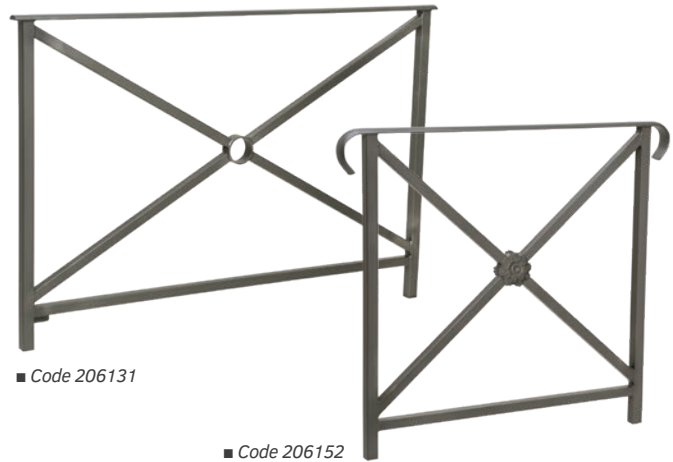
			No end grip	Single end grip	Double end grip
	simple cross	800 mm length	206130	206140	206150
	simple cross	1500 mm length	206131	206141	206151
	rosette	800 mm length	206132	206142	206152
	rosette	1500 mm length	206133	206143	206153

Straight railing: 800 or 1500
30 x 30
35 x 35
900
1180
Ø 88.9 x 5 or
2 aluminium rosettes, depending on version
30 x 30
Ground
1460 (or 760 in 800 version)

THE PRODUCTS

The Heritage railing is available with and without end grips, offering multiple installation options.

All of our railings can be removed.
See option on page 24.

Code 206151

Codes 206133 + 206143

Code 206150

Code 206133

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VENICE COLLECTION
VENICE RAILING

A railing for the cities of tomorrow that coordinates perfectly with other products from the Venice collection. Designed to enhance, protect and provide a strong identity for your public spaces.

Two lengths: 1000 or 1500 mm.
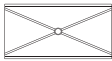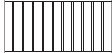**Three frame styles:** simple cross, 3 mm thick laser cut metal panel or bars.
Height above ground: 900 mm.
Posts: steel tubes 50 x 30 mm.
**Finish:** zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground (base plates available as option).
Can be made removable with the Lockblock® socket system for removable railings, see p. 24.

|			
	simple cross	1000 mm length	206825
	simple cross	1500 mm length	206826
	with decorative metalwork	1000 mm length	206820
	with decorative metalwork	1500 mm length	206821
	bars	1000 mm length	206827 NEW
	bars	1500 mm length	206828 NEW
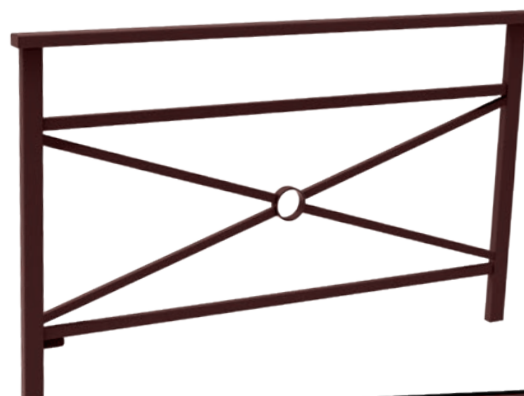
■ *Code 206826*

■ *Code 206828*

THE PRODUCTS

The Venice barrier, in its version with cut sheet metal, offers a contemporary design that can harmonise with other street furniture in the collection.

Code 206821
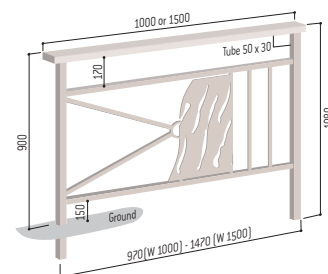
Code 206821

Code 206825

Code 206828

18

PROVINCE COLLECTION
PROVINCE RAILING

The traditional diagonal-cross style railing, elegant, timeless, with multiple options allowing for many possible combinations.

Two lengths: 1072 or 1572 mm.
Three frame styles: simple cross, rosette or mesh.
**Height above ground:** 1000 mm (excluding top cap).
Choose from four top caps: City, Agora, Sphere or brushed stainless steel.
Posts: steel tubes ø 76 mm.
Finish: zinc primed and painted in our colours (see page 10).
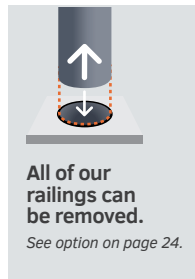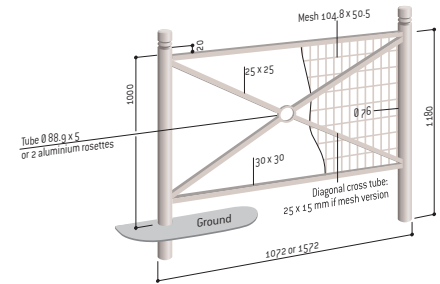**Installation:** concreted directly into ground (base plates available as option).
Can be made removable with the Lockblock® socket system for removable railings, see p. 24.
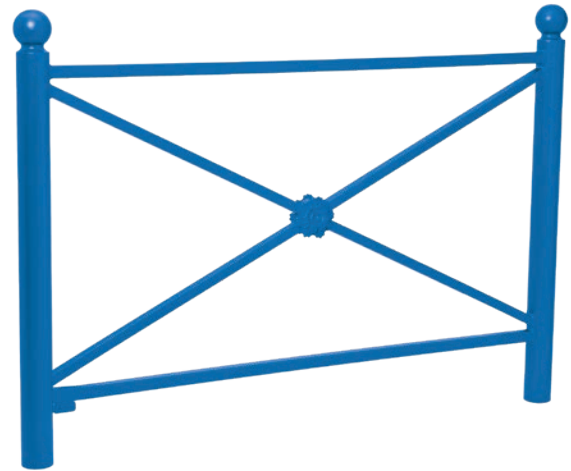
■ *Code 206168*

		City	Agora	Sphere	brushed stainless steel
simple cross	1072 mm length	206061	206057	206066	206056
simple cross	1572 mm length	206161	206157	206166	206155
rosette	1072 mm length	206067	206058	206068	206047
rosette	1572 mm length	206167	206158	206168	206147
mesh	1072 mm length	206079	206059	206070	206078
mesh	1572 mm length	206179	206159	206170	206178

Also available with contrasting top caps (contact us).

Mesh 104.8 x 50.5
25 x 25
Tube ø 88.9 x 5 or 2 aluminium rosettes
30 x 30
ø 76
1000
1180
20
Ground
Diagonal cross tube: 25 x 15 mm if mesh version
1072 or 1572

PROVINCE COLLECTION
Co-ordinate your street furniture with a choice of 4 top caps.

All of our railings can be removed.
See option on page 24.

Code 206159

Code 206155

Code 206161

Code 206170

Code 206155

Street furniture
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Information display
Green spaces
Access control & parking equipment
Smoking solutions
Warehouse & industrial safety
Flags & Infection control

PROVINCE COLLECTION
TRIO RAILING

Its contemporary look adds a personalised touch to your project. Four top-cap options are available to ensure perfect co-ordination with our standard and large bollards from the Province collection.

Length: 1572 mm.
Height above ground: 1000 mm.
Choose from four top caps: City, Agora, Sphere or brushed stainless steel.
Posts: steel tubes ø 76 mm.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground (base plates available as option).
Can be made removable with the Lockblock® socket system for removable railings, see p. 24.

	City	Agora	Sphere	brushed stainless steel
Codes	206180	206183	206181	206176

Also available with contrasting top caps (contact us).

■ *Code 206176*

All of our railings can be removed.
See option on page 24.

Code 206800

Code 206801

PROVINCE COLLECTION
LINEA RAILING

This strong mesh version has a fourth horizontal rail for additional security and reduced ground clearance.

Length: 1572 mm.
Height above ground: 1000 mm.
Choose from four top caps: City, Agora, Sphere or brushed stainless steel.
Posts: steel tubes ø 76 mm.
Finish: zinc primed and painted in our colours (see page 10).
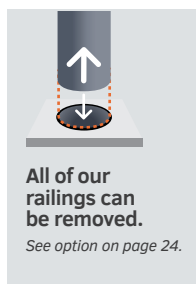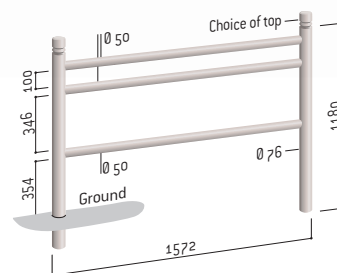**Installation:** concreted directly into ground (base plates available as option).
Can be made removable with the Lockblock® socket system for removable railings, see p. 24.

	City	Agora	Sphere	brushed stainless steel
Codes	206800	206801	206802	206806

Also available with contrasting top caps (contact us).

■ *Code 206800*

DOME TOP RAILING

NEW

The dome topped railing has a sober design, it will integrate easily into any type of environment.

Two lengths: 1072 or 1572 mm.
Frame style: simple cross.
Height above ground: 1025 mm.
Posts: steel tubes ø 76 mm with a welded dome top.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground (base plates available as option).
Can be made removable with the Lockblock® socket system for removable railings, see p. 24.

1072 mm length	206080
1572 mm length	206081

■ *Code 206081*

Code 206081

Code 206203

DIAMOND RAILING

A classic neutral look and robust design that is easily integrated in any urban environment.

Length: 1500 mm.
Height above ground: 1020 mm.
Posts: steel tubes 50 x 50 mm.
Finish: zinc primed and painted in our colours (see page 10).
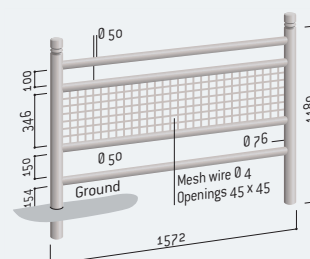**Installation:** concreted directly into ground (base plates available as option).
Can be made removable with the Lockblock® socket system for removable railings, see p. 24.

Code	206203

■ *Code 206203*

Code 206203

Street furniture

Bus Shelters

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

21

JERSEY RAILING

A segregation or protective solution for school and university sites or to control the flow of pedestrian traffic.

Length: 1470 mm.
Two frame styles: simple cross or mesh.
Height above ground: 1026 mm.
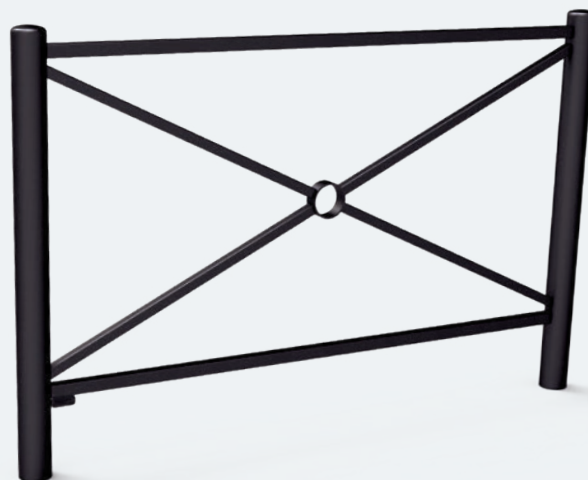**Posts:** steel tubes 40 x 40 mm.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground (base plates available as option).
Can be made removable with the Lockblock® socket system for removable railings, see p. 24.

	simple cross	206216
	mesh	206217

■ *Code 206216*

30 x 30
30 x 20
40 x 40
Welded post cap
1206
Ground
100
Mesh wire Ø 4
1470

Code 206217

Code 206217

Code 206210

All of our railings can be removed.
See option on page 24.
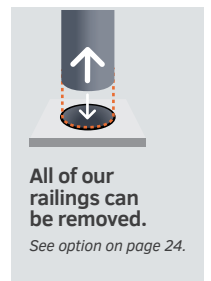
PAGODA RAILING

A universal, discreet and effective design. The extra-large cross-section of the vertical posts provides added safety.

Two lengths: 1080 or 1580 mm.
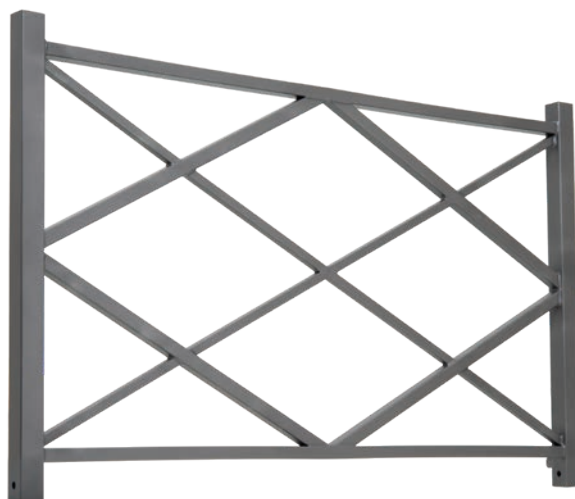**Height above ground:** 985 mm.
Posts: steel tubes 80 x 40 mm.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground (base plates available as option).
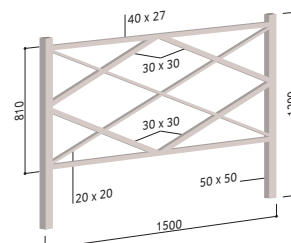*Can be made removable with the Lockblock® socket system for removable railings, see p. 24.*

Length 1080 mm	206210
Length 1580 mm	206211

■ *Code 206211*

30 x 30
80 x 40
1165
25 x 25
Ø 88.9 x 5
Ground
135
1080 or 1580, depending on version

CHILDREN'S COLLECTION

CONVIVIALE® "HOME-TIME" RAILING

A perfect combination of maximum safety and playful design to keep kids safe and happy. This railing includes mesh and an additional upper horizontal for extra safety. Above all it features a space for fun characters designed especially for kids.

Length: 1500 mm.
Mesh: square mesh 5 mm diameter wire.
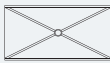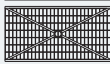**Height above ground:** 1100 mm.
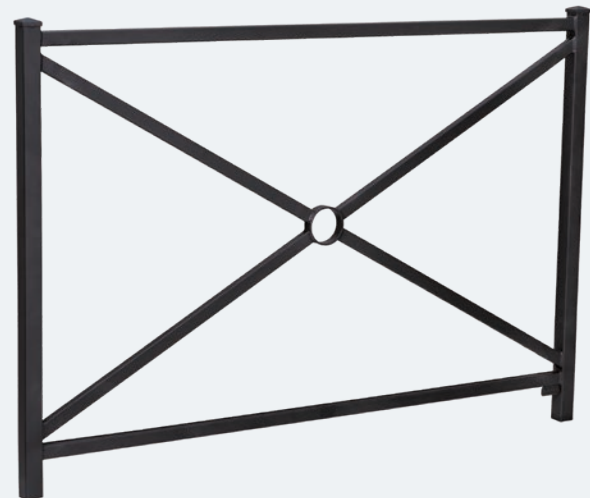**Ground clearance:** 150 mm.
Posts: steel tubes 40 x 40 mm.
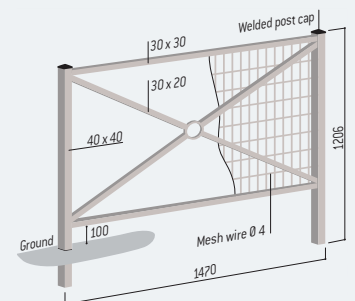**Finish:** zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground (base plates available as option).
Can be made removable with the Lockblock® socket system for removable railings, see p. 24.

CHARACTER DECORATIONS
Galvanised steel sheet: 3 mm.
Finish: galvanised and painted in one of the specific colours shown.
Installation: Characters are factory fitted only.

■ *Code 206960*

	No character	With Cat	With Fish	With Dog
Codes	206293	206960	206961	206965

COLOUR OPTIONS

RAL 1021   RAL 3020   RAL 6018

CHILDREN'S COLLECTION

LINEA "HOME-TIME" RAILING

This brightly coloured railing is visible from far away to keep little ones safe, and includes a space for an optional fun character.

Length: 1572 mm.
Mesh: square mesh 4 mm diameter wire.
Height above ground: 1100 mm.
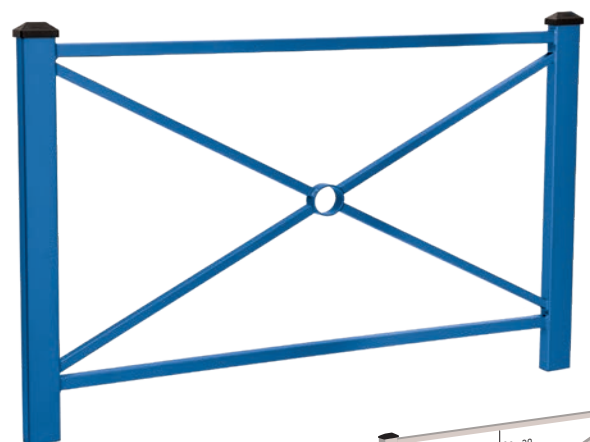**Top cap:** Dome top.
Ground clearance: 150 mm.
Posts: steel tubes ø 76 mm.
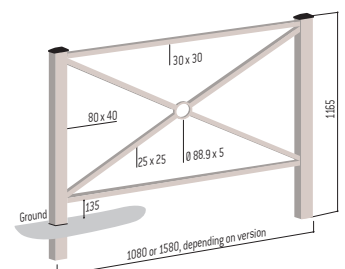**Finish:** zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground (base plates available as option).
Can be made removable with the Lockblock® socket system for removable railings, see p. 24.

CHARACTER DECORATIONS
Galvanised steel sheet: 3 mm.
Finish: galvanised and painted in one of the specific colours shown (the top caps are the same colour as the characters).
Installation: Characters are factory fitted only.

■ *Code 206815*

	Single colour, no character	Two colours, no character	Two colours with Snake	Two colours with Crocodile	Two colours with Dinosaur
Codes	206808	206804	206815	206816	206817

COLOUR OPTIONS

RAL 1021   RAL 3020   RAL 6018

CHILDREN'S COLLECTION

"HOME-TIME" DOME TOP BOLLARD

Steel tubes: ø 76 mm.
Total height: 1180 mm.
Finish: zinc primed and painted in our colours (see page 10), lacquered top cap in RAL 3020 red, 1021 yellow or 6018 green.
Installation: concreted directly into ground.

Code	204675

Street furniture
Bus Shelters
Bicycle & motor bike solutions
Information display
Green spaces
Access control & parking equipment
Smoking solutions
Warehouse & industrial safety
Flags & Infection control

LOCKBLOCK® SOCKET SYSTEM FOR REMOVABLE RAILINGS

Any PROCITY® railing can become removable with these kits, each featuring two sockets including one that locks with a triangle key. A fixed central flush boss ensures there is no trip hazard to pedestrians when the railing is removed. The railings drop 180 mm into the sockets to ensure a constant height for all street furniture installed.

"Concrete effect": The railing remains perfectly stable once placed into the sockets.
Self-draining through gravel at bottom of sockets.
Reservoir allows for the accumulation of sand and dirt.
Locks and unlocks with 11 mm key and screw bolt.
The lock is protected by a black lacquered flap.
Finish: galvanised steel for complete corrosion protection.

Kit for "Lisbon" and "Heritage"	203400
Kit for "Venice"	203405
Kit for "Province", "Trio", "Linea" and "Dome top"	203404
Kit for "Diamond"	203403
Kit for "Pagoda"	203401
Kit for "Jersey" and "Conviviale®"	203402

■ *Lisbon and Heritage*

■ *Venice*

■ *Province, Trio, Linea and Dome top*

■ *Diamond*

■ *Pagoda*

■ *Jersey and Conviviale®*

For safety, the exposed slots for our removable railing kits are smaller than 2 cm.

Code 203400

STANDARD AND REINFORCED HOOP BARRIER

Three lengths: 1000, 1500 or 2000 mm.
Tube diameter: 60 mm.
Total height: 1000 mm.
Finish: galvanised, galvanised and painted or zinc primed and painted in our colours (see p. 10).
Installation: concreted directly into ground or on base plates.

	Standard hoop barrier			Reinforced hoop barrier		
	Galva	Zinc + Painted	Galva + Painted	Galva	Zinc + Painted	Galva + Painted
Concreted						
1000 mm length	204006	204036	204056	204206	204236	204256
1500 mm length	204007	204037	204057	204207	204237	204257
2000 mm length	204008	204038	204058	204208	204238	204258
On base plates						
1000 mm length	294006	294020	294056	294206	294220	294256
1500 mm length	294007	294021	294057	294207	294221	294257
2000 mm length	294008	294022	294058	294208	294222	294258
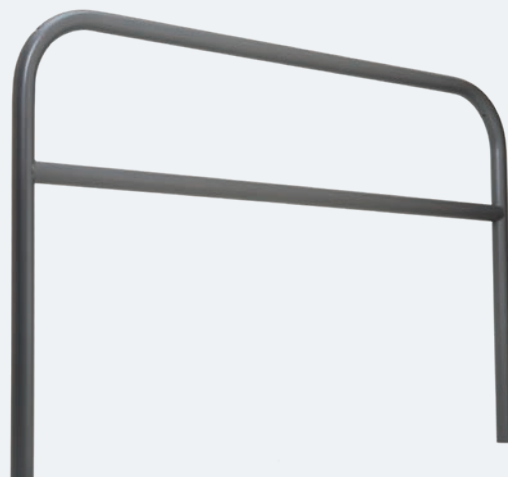
■ *Code 204238*

Code 204257

Code 204451

ECONOMY PEDESTRIAN SAFETY GUARD RAILINGS

A clean, simple look for this highly functional pedestrian guard railing.

Length: 2000 mm (15 bars).
Frame and vertical bars: steel tubes ø 35 mm and 16 mm.
Total height: 1300 mm.
Finish: galvanised steel or galvanised & painted in our colours (see p. 10).
Installation: concreted directly into the ground.

	Galva	+ Painted
Codes	204401	204451

■ *Code 204451*

Street furniture

Bus Shelters

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

PROVINCE COLLECTION
PROVINCE STEEL BOLLARD

This steel bollard combined with top caps from the Province collection helps maintain an elegant and consistent urban identity.

Above-ground height: 1000 mm (excluding top cap).
Total height: 1180 mm (excluding top cap).
Steel tube: ø 76 or 114 mm.
Tube thickness: 3 mm.
Choice of five models: City, Agora, Sphere, brushed stainless steel (standard or tall).
Top caps: welded cast steel, machined and welded cast steel, die-cast aluminium or stainless steel.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground (concrete depth 180 mm).
Can be made removable with Lockblock® 21, see page 31.

■ *Code 206320*
ø 76 mm

■ *Code 206304*
ø 76 mm

■ *Code 206402*
ø 76 mm

■ *Code 206390*
ø 76 mm

■ *Code 206356*
ø 76 mm

NEW
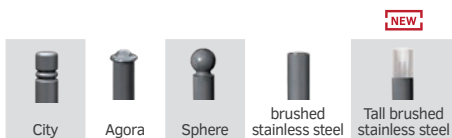
	City	Agora	Sphere	brushed stainless steel	Tall brushed stainless steel
Steel bollard ø 76 mm					
Height above ground	1105 mm	1035 mm	1102 mm	1010 mm	1100 mm
Codes	206320	206304	206402	206390	206356
Steel bollard ø 114 mm					
Height above ground	1158 mm	1052 mm	1143 mm	1010 mm	
Codes	206493	206497	206496	206391	

Code 206402

THE PRODUCTS

The "sphere" top cap is made from machined cast steel for a uniquely high-quality finish.
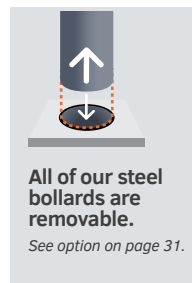
All of our steel bollards are removable.
See option on page 31.

Code 206390

Code 206402

Code 206320

Street furniture

Bus Shelters

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

DOME TOP STEEL BOLLARD

The simplicity of our most popular steel bollard lets it blend into any environment.

Steel tube: ø 60, 76, 90, 114 or 168 mm.
Tube thickness: 3mm with a welded domed plug.
Finish: galvanised and painted or zinc primed and painted in our colours (see p. 10).
Installation: concreted directly into ground (concrete depth 180 mm).
Can be made removable with Lockblock® 21 (except ø 60 mm or ø 168 mm), see page 31.

		Galva	Galva + Painted	Zinc + Painted
Steel bollard ø 60 mm	Height above ground 1100 mm	204320	204330	204660
Steel bollard ø 76 mm	Height above ground 1000 mm	204360	204364	204661
Steel bollard ø 90 mm	Height above ground 1000 mm	204350	204351	204662
Steel bollard ø 114 mm	Height above ground 1000 mm	204391	204395	204663
Steel bollard ø 168 mm	Height above ground 1000 mm	204677	204678	204679

■ *Code 204364*
ø 76 mm

CHOICE OF 3 FINISHES AND 5 DIAMETERS

| ø 60 mm | ø 76 mm | ø 90 mm | ø 114 mm | ø 168 mm |

Code 204661

Code 204360

PROCITY
www.procity.eu
www.procity.co.uk

STREET FURNITURE / STEEL BOLLARDS

STEEL BOLLARDS & CHAINS

Use our bollards for access control and to guide pedestrian traffic.

1. SELECT THE CHAIN POSTS FOR YOUR PROJECT

PROVINCE STEEL BOLLARDS

	City	Agora	Sphere	brushed stainless steel
Steel bollards ø 76 mm				
1 ring	206321	206323	206410	206392
2 rings	206322	206325	206411	206393
Steel bollards ø 114 mm				
1 ring	206494	206522	206523	206394
2 rings	206495	206525	206526	206395

DOME TOP STEEL BOLLARDS

	Galva	Galva + Painted	Zinc + Painted
Steel bollards ø 60 mm			
1 ring	204321	204331	204665
2 rings	204322	204332	204666
Steel bollards ø 76 mm			
1 ring	204361	204365	204668
2 rings	204362	204366	204669

AGGLO BOLLARDS [NEW]

	Single colour		Two colours	
	ø 76 mm	ø 102 mm	ø 76 mm	ø 102 mm
1 ring	206751	206755	206753	206757
2 rings	206752	206756	206754	206758

2. SELECT THE TYPE OF CHAIN YOU REQUIRE

Interior dimensions

Chain	Galva	Galva + painted
Chain ø 12 x 24 x 78 mm	204371	204381
Chain ø 5 x 10 x 35 mm	204370	204380

Link	Zinc plated	Zinc + Painted
Link ø 12 x 24 x 80 mm	204376	204386
Link ø 5 x 13,5 x 51 mm	204375*	204385

*stainless steel finish.

■ Code 204371

■ Code 204376

■ Code 204370

■ Code 204375
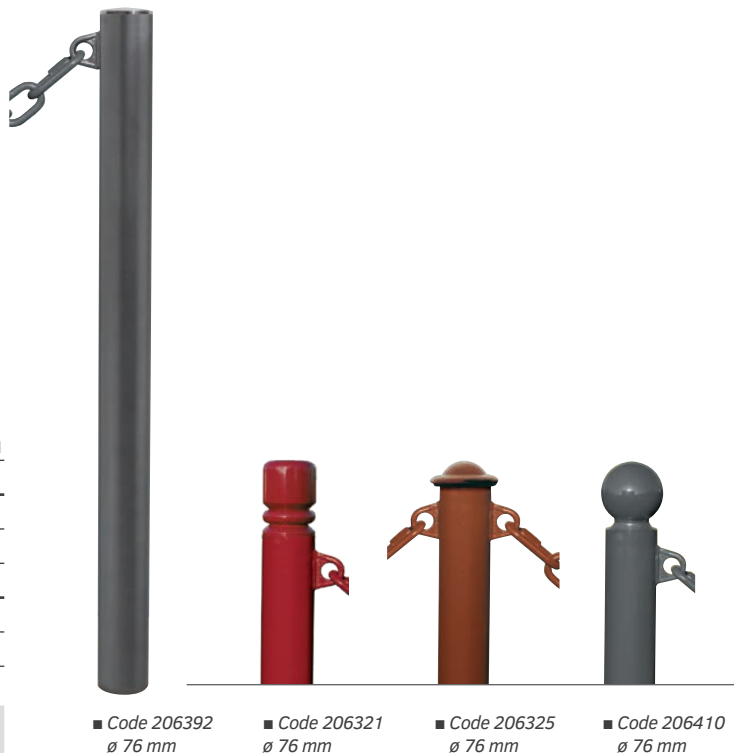
■ Code 206392 ø 76 mm
■ Code 206321 ø 76 mm
■ Code 206325 ø 76 mm
■ Code 206410 ø 76 mm

■ Code 204361 ø 76 mm
■ Code 204366 ø 76 mm
■ Code 206754 ø 76 mm

Code 206411 - 204381 + 204386

AGGLO BOLLARD

The bollard with a neck, available in monochrome or two-tone and available in ø 76 mm or ø 102 mm, a new dimension in the PROCITY® offer.

Above-ground height: 900 mm.
Total height: 1080 mm.
Steel tube: ø 76 or 102 mm.
Top cap: welded cast steel for monochrome models and cast aluminum for two-tone models.
Finish: zinc primed and painted in our colours (see page 10).
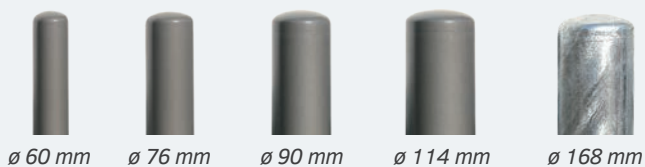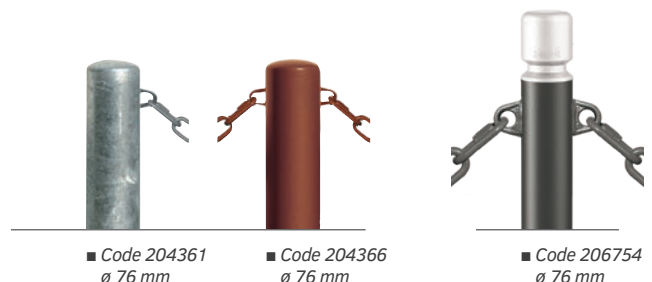**Installation:** concreted directly into ground (concrete depth 180 mm).
Can be made removable with Lockblock® 21, see page 31.

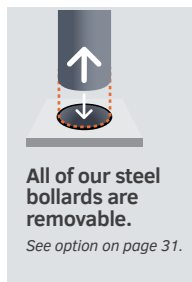|		Single colour	Two colours
Steel bollard ø 76 mm	Top cap height 100 mm	206731	206736
Steel bollard ø 102 mm	Top cap height 134 mm	206734	206737

Code 206731

■ *Code 206731 ø 76 mm* ■ *Code 206737 ø 102 mm*

All of our steel bollards are removable.
See option on page 31.

STAINLESS STEEL BOLLARD **NEW**

A brushed stainless steel bollard with a contemporary look, which will blend in with modern projects as well as more traditional ones.

Above-ground height: 900 mm (ø76 et ø 90 mm) or 800 mm (ø 114 mm).
Total height: 1080 mm (ø76 et ø 90 mm) or 980 mm (ø 114 mm).
Brushed 304 stainless steel tube: ø 76, ø 90 or 114 mm, 2 mm thick.
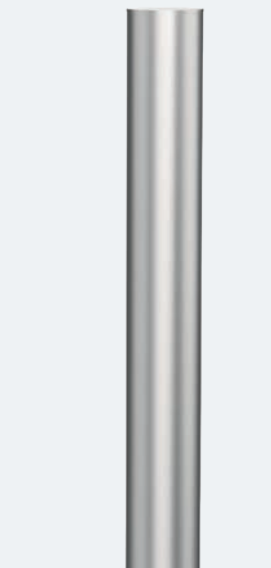**Top cap:** in brushed 304 stainless steel.
Finish: brushed stainless steel.
Installation: concreted directly into ground (concrete depth 180 mm).
Can be made removable with Lockblock® 21, see page 31.

Steel bollard ø 76 mm	206761
Steel bollard ø 90 mm	206762
Steel bollard ø 114 mm	206763

■ *Code 206761 ø 76 mm*

Code 206761

HIGH VISIBILITY STEEL BOLLARDS

Height above ground: 1200 mm (excluding top cap).
Total height: 1380 mm (excluding top cap).
Tube: steel ø 60, ø 76, ø 90, ø 102 or ø 114 mm. Brushed 304 stainless steel ø 76 mm.
Choice of five top caps: City, Sphere, brushed stainless steel, Agglo or Dome Top.
Finish: zinc primed and painted in two colours (see page 10), or zinc primed and painted with brushed 304 stainless steel top.
Installation: concreted directly into ground (concrete depth 180 mm).
Can be made removable with socket shown on page 31.

PROVINCE STEEL BOLLARDS

	City	Sphere	brushed stainless steel
Steel bollards ø 76 mm			
Height above ground	1305 mm	1302 mm	1300 mm
Code	206327	206407	206396
Steel bollards ø 114 mm			
Height above ground	1358 mm	1343 mm	-
Code	206477	206487	-

DOME TOP STEEL BOLLARDS

	Dome Top
Steel bollard ø 60 mm	
Height above ground	1300 mm
Code	206482
Steel bollard ø 76 mm	
Height above ground	1300 mm
Code	206479
Steel bollard ø 90 mm	NEW
Height above ground	1300 mm
Code	206680

AGGLO BOLLARDS

	Agglo
Steel bollard ø 76 mm	
Height above ground	1300 mm
Code	206732
Steel bollard ø 102 mm	
Height above ground	1300 mm
Code	206735

STAINLESS STEEL BOLLARD NEW

	Stainless steel
Steel bollard Ø 76 mm	
Height above ground	1300 mm
Code	206768

■ Code 206407
ø 76 mm

■ Code 206327
ø 76 mm

■ Code 206396
ø 76 mm

■ Code 206479
ø 76 mm

■ Code 206732
ø 76 mm

■ Code 206768
ø 76 mm

Code 206396

Code 206732

Code 206407

LOCKBLOCK® 21 SYSTEM
FOR REMOVABLE STEEL BOLLARDS

Removable-bollard system for ø 76, 90,102 and 114 mm steel bollards.

Depth to which bollards extend into the socket: 180 mm.
Self-draining: through gravel at bottom of sockets.
Easy maintenance: reservoir allows for accumulation of sand and dirt, disassembles for complete maintenance.
Finish: galvanised, with stainless-steel mechanism for complete protection from corrosion. After installation, visible parts are lacquered in black.
Installation: orientation indicator for chain posts.

Lockblock® 21 for ø 76 mm steel bollards	206557
Lockblock® 21 for ø 90 mm steel bollards	206556
Lockblock® 21 for ø 102 mm steel bollards	206553
Lockblock® 21 for ø 114 mm steel bollards and Agora cast steel bollards ø 160 mm	206558

■ *Code 206558*

TO UNLOCK:
Unlocks with 11 mm triangle key and by turning the bollard. Stand upright to remove bollard.

TO LOCK:
Simply turn the bollard, no need to bend down.

Unlocking

For safety, the exposed slots for our removable bollard kits are smaller than 2 cm.

LOCKABLE SOCKET
FOR REMOVABLE BOLLARDS

Lockable socket for removable steel bollards in ø 60, ø 76, ø 90 and ø 102 mm sizes.

Self-draining: through gravel at bottom of sockets.
"Concrete effect": the bollard remains perfectly stable once it is in place. Reservoir allows for the accumulation of sand and dirt.
Finish: galvanised steel for complete corrosion protection.
Locks and unlocks: with 11 mm key and screw bolt. The lock is protected by a black lacquered flap.

Removable-bollard socket for ø 60 mm steel bollards	306510
Removable-bollard socket for ø 76 mm steel bollards	204294
Removable-bollard socket for ø 90 mm steel bollards	204297
Removable-bollard socket for ø 102 mm steel bollards	204339

■ *Code 204294*
ø 76 mm

STANDARD SOCKET
FOR REMOVABLE BOLLARDS

Removable-bollard socket with no locking mechanism for steel bollards in ø 60 and 76 mm sizes.

Finish: galvanised steel.

Removable-bollard socket for ø 60 mm steel bollards	204303
Removable-bollard socket for ø 76 mm steel bollards	204304

■ *Code 204303*
ø 60 mm

■ *Code 204304*
ø 76 mm

Street furniture

Bus Shelters

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

AMORTISHOCK®
INCLINING BOLLARDS

A modern and effective bollard that can withstand a push from a vehicle and return to a perfectly vertical position.

Maximum inclination: 45°.
Steel tube: ø 76 mm.
Choice of 6 models: City, Agora, Sphere, brushed stainless steel, Dome top or Agglo.
Finish: zinc primed and painted in our colours (see page 10).
Installation: bolted down using ground hoops (included).
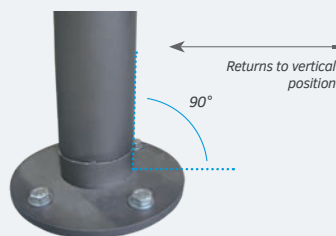
PROVINCE STEEL BOLLARDS

	City	Agora	Sphere	brushed stainless steel
Height above ground	1105 mm	1035 mm	1102 mm	1010 mm
Codes	206632	206630	206631	206397

DOME TOP STEEL BOLLARD

	Dome Top
Height above ground	1000 mm
Code	206635

AGGLO STEEL BOLLARD

	Agglo
Height above ground	1100 mm
Code	206733

Max 45°

Code 206632

Returns to vertical position

90°

SOLIBLOC®
FOLD DOWN BOLLARDS

These heavy-duty fold-down bollards are held solidly in place when anchored in their base, providing market-leading robust access control. A simple and effective locking system using a 14 mm triangle key ensures that the bollard remains completely rigid in the upright position. In the lowered position, the lock mechanism is automatically covered to prevent accumulation of gravel or leaves.

Steel tube: ø 76 mm.
Choice of 5 models: City, Agora, Sphere, brushed stainless steel or Dome top.
Top cap: cast steel, die-cast aluminium or stainless steel.
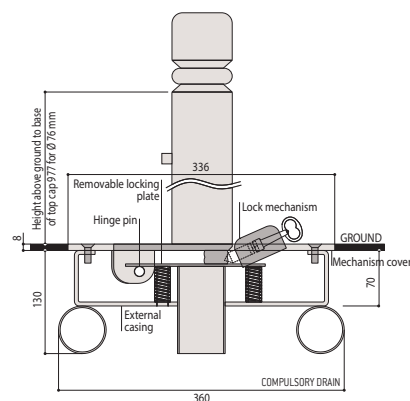**Finish:** galvanised and painted in our colours (see p. 10).
Lock mechanism galvanised and painted black RAL 9005.
Installation: concreted directly in the ground using fixing rods (supplied).

PROVINCE STEEL BOLLARDS

	City	Agora	Sphere	brushed stainless steel
Ground clearance	98 mm	106 mm	105 mm	114 mm
Codes	206674	206675	206676	206398

DOME TOP STEEL BOLLARDS

Codes - Ground clearance 114 mm	206689

■ *Code 206676*
ø 76 mm

Height above ground to base of top cap 977 for ø 76 mm

336

Removable locking plate

Hinge pin

Lock mechanism

GROUND

Mechanism cover

70

8

130

External casing

COMPULSORY DRAIN

360

Code 206689

Solibloc® system

PROVINCE COLLECTION

PRIMABLOCK®
REMOVABLE BOLLARDS

Removable bollards with locking mechanism placed at the top for ease of use.

Height above ground: 850 mm (excluding top cap).
Steel tube: ø 76 mm.
Choice of 3 bollard styles: City, Agora or Sphere.
Finish: zinc primed and painted in our colours (see page 10).
Installation: placed in a specific socket, which is concreted into the ground. Identical keys or 11 mm triangle key.

	City	Agora	Sphere
3 identical keys	206645	206647	206665
1x 11 mm triangle key	276642	206659	206666
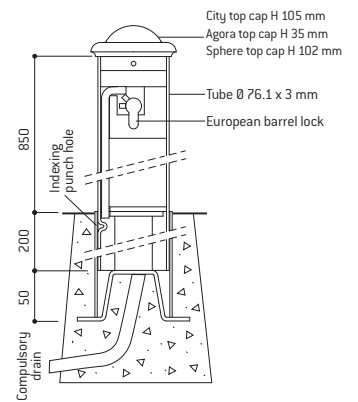
TO UNLOCK:

Unlock and rotate bollard to remove it from the socket.

TO LOCK:

Turn the bollard in place to drop it down **1** into the socket. Complete the turn to lock **2**.

City top cap H 105 mm
Agora top cap H 35 mm
Sphere top cap H 102 mm

Tube Ø 76.1 x 3 mm

European barrel lock

Indexing punch hole

Compulsory drain

■ *Code 206642*

FIXED STEEL
SAFETY BOLLARD

The white colour and red reflective strips (class 2) provide increased visibility and safety.

Height above ground: 1000 mm.
Steel tube: ø 76 mm.
Finish: zinc primed and painted in RAL 9010, with 3 red reflective strips for increased safety at night.
Installation: concreted directly into ground (concrete depth 180 mm) or using a socket for removable bollards (see page 31).

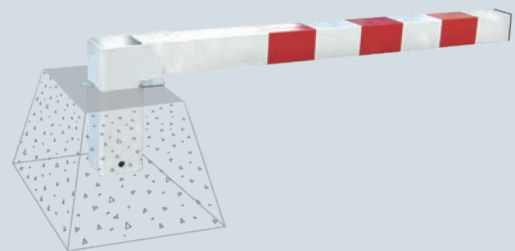| Steel bollard ø 76 mm	204344

Code 204344

■ *Code 204344*

FOLD DOWN STEEL SAFETY
BOLLARD

Fold-down bollard: 70 x 70 mm, locks with a 11 mm triangle key.
Ground clearance: 96 mm.
Finish: zinc primed and painted in RAL 9010, with 3 red reflective strips.

Code	206687

PROVINCE COLLECTION

STEEL BOLLARD PROVINCE WITH DECORATIVE STAINLESS STEEL

Bollard: steel tube, ø 160 and 220 mm.
Top cap: type 316 stainless steel.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground.
Can be made removable with socket shown on page 37.

brushed stainless steel cap →

Steel tube →

NEW

	ø 220 mm	ø 160 mm
Height above ground	600 mm	700 mm
Codes	206624	206629

■ Code 206624
ø 220 mm

■ Code 206629
ø 160 mm

BARCELONA STEEL BOLLARDS

Bollard: steel tube, ø 160, 220 or 270 mm.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground.
Can be made removable with socket shown on page 37.

	ø 270 mm	ø 220 mm	ø 160 mm
Height above ground	510 mm	600 mm	700 mm
Barcelona steel bollard	206457	206458	206459
With 1 ring	206380	206383	206385
With 2 rings	206381	206384	206386

■ *Code 206457 ø 270 mm*

■ *Code 206458 ø 220 mm*

■ *Code 206459 ø 160 mm*

All of our bollards are removable.
See option on page 36.

AVAILABLE WITH 1 OR 2 RINGS

Code 206458

Code 206458

Code 206458
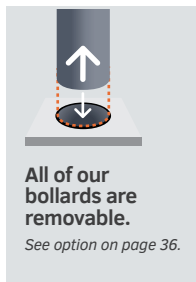
LARGE STAINLESS STEEL BOLLARDS

NEW

Bollard: brushed 304 stainless steel tube ø 154 and 220 mm, 2 mm thick.
Top cap: in brushed 304 stainless steel.
Finish: brushed stainless steel.
Installation: concreted directly into ground (concrete depth 230 mm).
Can be made removable with socket shown on page 37.

	ø 154 mm	ø 220 mm
Height above ground	700 mm	600 mm
Codes	206775	206777

■ *Code 206777
ø 220 mm*

■ *Code 206775
ø 154 mm*

Code 206777

Code 206548

Code 206548

PROVINCE COLLECTION

CITY PROVINCE STEEL BOLLARD

Bollard: steel tube, ø 160 mm.
Height above ground: 675 mm.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground.
Can be made removable with socket shown on page 37.

Code	206548

Cast steel top cap

Steel tube

■ *Code 206548*

PROVINCE COLLECTION
AGORA PROVINCE
CAST STEEL BOLLARDS

Bollard: steel tube ø 160 mm.
Height above ground: 720 mm.
Finish: zinc primed and painted
in our colours (see page 10).
Installation: concreted directly
into ground.
*Can be made removable using lockable
socket code 206558 (on page 31).*

Code	206456

Cast steel
top cap

Steel tube

LOCKABLE SOCKET
FOR REMOVABLE BOLLARDS

NEW

Removable bollard socket for ø 154, 160, 220
and 270 mm steel bollards.

Self-draining: through gravel at bottom of sockets.
"Concrete effect": the bollard remains perfectly stable
once it is in place. Reservoir allows for the accumulation
of sand and dirt.
Finish: galvanised steel for complete corrosion protection.
Locks and unlocks: with 11 mm key and screw bolt.
The lock is protected by a black lacquered flap

Removable-bollard socket for ø 154 mm bollards (stainless steel)	206561
Removable-bollard socket for ø 160 mm bollards (except Agora)	206562
Removable-bollard socket for ø 220 mm bollards	206563
Removable-bollard socket for ø 270 mm bollards	206574

■ *Code 206562*

Street furniture

Bus Shelters

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

RETRACTABLE BOLLARDS

Its new design is more robust thanks to its reinforced guidance system.
A choice of two bollards for frequent or quick access to protected or restricted areas.

Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground.

Lock mechanism
Automatic and self-locking system made in stainless steel, standard lock uses 11 mm triangle key.

Ground-cover
Steel, ø 460 mm in 10 mm gauge, galvanised and lacquered in black. Non-slip texture.

Sliding mechanism
The bollard is equipped and maintained by centre and side guide rails. Powered by a sealed gas piston, the bollard slides vertically within the chamber.

Casing
Casing is made of galvanised steel tube with lift eyelets for quick and easy installation.
Dimensions: 1030 mm high x 545 mm wide.

■ Code 206780

■ Code 206782
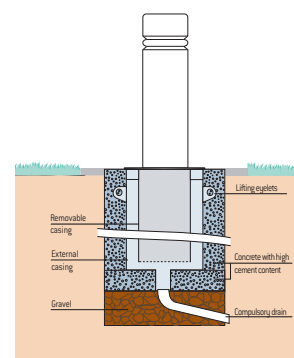
PROVINCE BOLLARDS

NEW

	City top ø160 mm	Brushed stainless steel top ø 160 mm	Brushed stainless steel top ø 220 mm
Height above ground	680 mm	705 mm	610 mm
Codes	206780	206575	206781

BARCELONA BOLLARDS

	ø 270 mm	ø 220 mm	ø 160 mm
Height above ground	545 mm	605 mm	705 mm
Codes	206782	206783	206784

Code 206509

ALLOWING VEHICLE PASSAGE:

1. Turn and remove the key.
2. Apply vertical pressure on the bollard until it automatically locks in the lowered position.

BLOCKING VEHICLE PASSAGE:

Turn the key, and the bollard rises up and self-locks in the raised position.

Our bollards are delivered with installation and maintenance instructions that must be followed precisely to ensure proper functioning.

The access control plan must not allow any situation in which vehicles can drive over retractable bollards.

The bollard must not be subjected to any impact. This product is intended only to control vehicle access and is not an anti-ram bollard and should not be used as such.

ANTI-RAM DETERRENT BOLLARD

Used to deter and protect sensitive areas (shops, train stations, pedestrian areas, and more) from "ram-raid" attacks. Designed to be filled with poured concrete and rebar during the installation process in order to increase its impact resistance.

Total height: 1238 mm (ø 160 mm), 1264 mm (ø 219 mm), or 1270 mm (ø 273 mm) or 1180 mm (all brushed stainless steel model).
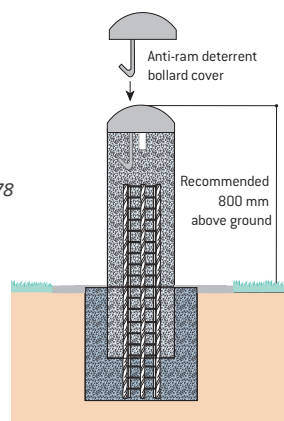**Recommended above-ground height:** 800 mm.
Steel gauge: 4 mm or 2 mm for all brushed stainless steel model.
3 versions available: with steel top, with brushed stainless steel top (for ø 160 and 219 mm) or all brushed stainless steel.
Finish: galvanised steel or zinc primed and finished in our colours (see p. 10) or brushed stainless steel.

	Galva	Zinc + Painted
Bollards with cover		
ø 160 mm	206517	206516
ø 160 mm – brushed stainless steel top	-	206577 NEW
ø 219 mm	206446	206444
ø 219 mm – brushed stainless steel top	-	206539
ø 273 mm	206447	206445
All stainless steel bollards NEW	brushed stainless steel	
ø 154 mm	206778	
ø 220 mm	206779	

■ *Code 206445 ø 273 mm*

■ *Code 206539 ø 219 mm*

■ *Code 206778 ø 154 mm*

Anti-ram deterrent bollard cover

Recommended 800 mm above ground

Code 206539

INSTALLATION METHOD:

Bollard is delivered empty with a flat iron plate welded inside for easy placement with lifting equipment.

Fill the bollard with rebar, then with concrete; then add the cap, which is anchored into the concrete by its hook.

Code 206778

Code 206444

Street furniture
Bus Shelters
Bicycle & motor bike solutions
Information display
Green spaces
Access control & parking equipment
Smoking solutions
Warehouse & industrial safety
Flags & Infection control

SPEED CUSHIONS

A solid, visible speed reduction device used on public roads, car parks and commercial applications.

Length: 3000 mm.
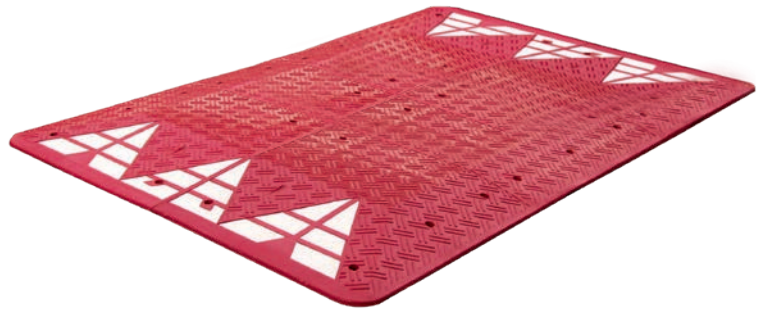**Width:** 1800 mm.
Height: 65 mm.
Structure: 6 red rubber elements with anti-UV treatment.
6 strips: retro-reflective triangles.
Installation: supplied with fixing accessories kit including "I" shaped connectors to connect the 6 elements, bolts and plugs.
Installation: no glue required.

Code	111600

Each speed cushion is supplied with 4 rubber connectors and 8 bolt covers.

Code 111600

Code 111601

LANE SEPARATORS

Perfect for reinforcing the marking of cycle paths or parking areas. The "cat eyes" at the ends and white reflectors on the sides provide increased night time visibility.

Length: 1000 mm.
Width: 150 mm.
Height: 60 mm.
Finish: recycled rubber elements dyed red or black.
Installation: with expansion bolts (not included).

Lane separator - Red (sold in batches of 6 units)	111601
Lane separator - Black (sold in batches of 6 units)	111602
Optional expansion bolts (pack of 20 units)	111566

■ *Code 111601*

■ *Code 111602*

PROCITY®

ROUND POLYCARBONATE
SOLAR ROAD STUDS

A road stud with an attractive design, equipped with 3 flashing LEDs on each side. Completely self-powered, to clearly highlight locations where accidents are more likely.

Dimensions: ø 116 mm x 25 mm high.
Polycarbonate road stud: attach to ground with epoxy glue and screws (not included).
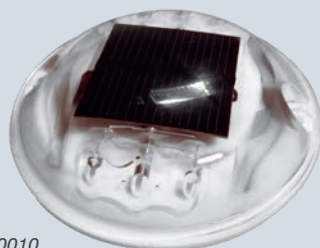**Features:** 3 flashing LEDs on each side.
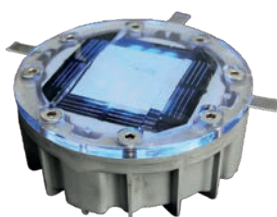**Choice of 2 LED colours:** white or blue.
Self-powered: a fully-charged road stud has enough power for over 72 hours of operation (full charge requires 8 hours of exposure to daylight). Waterproof (IP68), visible from over 500 metres away, and can withstand pressure up to 10 tonnes.
All road studs must be used and installed in accordance with local highway legislation and safety requirements.

White LEDs, two-sided (sold in batches of 6 units)	120010
Blue LEDs, two-sided (sold in batches of 6 units)	120012

■ *Code 120010*

ALUMINIUM
SOLAR ROAD STUDS

A road stud powered by a photovoltaic panel and protected by a solid aluminium casing to improve road safety by clearly marking the edges of the road.

Dimensions: 105 x 105 x 25 mm.
Installation attached to the ground with epoxy glue (not included).
Features: 3 flashing white LEDs on each side.
Self-powered: a fully-charged road stud has enough power for over 72 hours of operation (full charge requires 8 hours of exposure to daylight). Waterproof (IP68), visible from over 500 metres away, and can withstand pressure up to 10 tonnes. All road studs must be used and installed in accordance with local highway legislation and safety requirements.

Code (sold in batches of 6 units)	120000

ALUMINIUM SHELL
SOLAR ROAD STUDS

These high-quality road studs consist of an indivisible aluminium shell and a solar stud made of polycarbonate. Three flashing LEDs on each side provide total visibility for the area to be protected.

Dimensions: ø 126 mm x 60 mm high.
Installation: stud embedded after core drilling.
Features: 3 flashing LEDs on both sides.
Choice of 2 LED colours: white or blue.
Self-powered: a fully-charged road stud has enough power for over 72 hours of operation (full charge requires 12 hours of exposure to daylight).
Waterproof (IP68), visible from over 500 metres away, and can withstand 20 tonnes of pressure.
All road studs must be used and installed in accordance with local highway legislation and safety requirements.

White LEDs, two-sided (sold in batches of 6 units)	120005
Blue LEDs, two-sided (sold in batches of 6 units)	120007

■ *Code 120007*

REFLECTIVE
GLASS ROAD STUD

Two exceptionally cost-effective solutions for installation along road edges or at hazardous locations. The studs reflect the light from head lamps to attract drivers' attention and prevent accidents (especially in poor visibility conditions: fog, rain, etc.).

Dimensions:
• Large model: protrudes 19 mm, ø 100 mm, 44 mm high.
• Small model: protrudes 11.5 mm, ø 51 mm, 56 mm high.
Installation: tempered-glass studs, embedded after core drilling. Omnidirectional (360°).
Do not install in areas where heavy vehicles may drive over the studs.
All road studs must be used and installed in accordance with local highway legislation and safety requirements.

ø 100 mm (sold in batches of 6 units)	120020
ø 50 mm (sold in batches of 6 units)	120021

■ *Code 120021*
ø 50 mm

CE

Compliant
with standard
EN 1463

■ *Code 120020*
ø 100 mm

Street furniture

Bus Shelters

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

41

TRAFFIC MIRRORS WITH RED AND WHITE FRAME

VIALUX

Our traffic mirrors provide maximum visibility at strategic locations in the urban environment, such as dangerous crossroads and intersections, in order to reduce the risk of accidents.

Frame: thermoplastic resin, anti-UV treated and tested to prevent cracking and yellowing. High-quality, durable red reflective adhesive stripes. The frames of our ø 800 and 900 mm Polymir®/P.A.S® mirrors are made of ABS/PMMA.
Installation: our Polymir® and P.A.S® mirrors are delivered with galvanised-steel fixing kits for walls, round posts (ø 60 to 90 mm) and rectangular posts (60 x 80 mm or 80 x 80 mm), allowing for precise adjustment of mirror position. This fixing kit has been tested and certified for wind resistance up to 183 km/h.
Polymir® Quality: the Polymir® mirror surface reflects a clear image with no distortion. It is unbreakable, impact-resistant, and has an anti-UV surface treatment. Supplied with a 3 year warranty.
P.A.S.® Quality: the P.A.S.® mirror surface features Polymir® quality plus anti-scratch and an anti-static treatment to guarantee your satisfaction for an additional 2 years.
Accessories: Heated film for defrosting/defogging. Posts available for all outdoor mirrors.

■ *Code 546*

Max. distance from user to mirror	Mirror surface	Frame	Polymir® **3**Years warranty Polymir® Quality	P.A.S **5**Years warranty P.A.S.® Quality
9 m	600 x 400 mm	680 x 500 mm	554	956
11 m	ø 600 mm	ø 750 mm	546	946
20 m	800 x 600 mm	950 x 750 mm	556	958
20 m	ø 800 mm	ø 960 mm	548	948
25 m	ø 900 mm	ø 1100 mm	549	949
30 m	1000 x 800 mm	1150 x 950 mm	558	9510

on post / on wall

2 directions

90° visibility

Code 554

Code 946

TRAFFIC MIRRORS
WITH RED AND WHITE FRAME
IN STAINLESS STEEL AND
ANTI-FROST/ANTI-CONDENSATION

VIALUX

Stainless-steel VIALUX® traffic mirrors are designed to stand up to even the toughest conditions: salty air environments, high altitudes, chemical pollution and more. The anti-frost/anti-condensation versions of these mirrors, developed by VIALUX®, do not require an electrical connection.

Stainless Steel Quality: the unbreakable, UV-resistant stainless-steel mirror surface ensures a long life span, with a precision polish for unparalleled image quality.
Stainless Steel & anti-frost/anti-condensation Quality: the stainless-steel mirror is equipped with an exclusive defogging and defrosting system requiring no electrical wiring.
The mirror equipped with a system which **requires exposure to the sun**, its operation will not be optimal if it is installed against a wall or if it is constantly in a shaded area.
Installation: delivered with galvanised steel fixing kit for walls, round posts (ø 76 to 90 mm) and rectangular posts (60 x 80 mm or 80 x 80 mm). Important: our Stainless Steel mirrors may only be installed on steel posts.
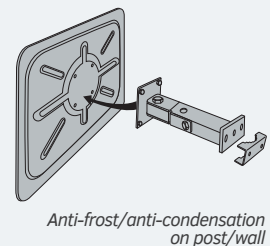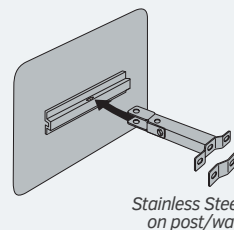**Frame:** the expanded PVC frame is anti-UV treated and tested to prevent cracking and yellowing. High-quality, durable red reflective adhesive stripes.
Accessories: posts available for all outdoor mirrors.

■ *Code 854 AB*

Max. distance from user to mirror	Mirror surface	Frame	Stainless Quality	Stainless Quality anti-frost/anti-condensation
9 m	600 x 400 mm	750 x 500 mm	854	854 AB
11 m	ø 600 mm	ø 790 mm	846	846 AB
20 m	800 x 600 mm	956 x 756 mm	856	858 AB
20 m	ø 800 mm	ø 1000 mm	848	848 AB
30 m	ø 1000 mm	ø 1200 mm	886	886 AB

Stainless Steel on post/wall

Anti-frost/anti-condensation on post/wall

2 directions

90° visibility
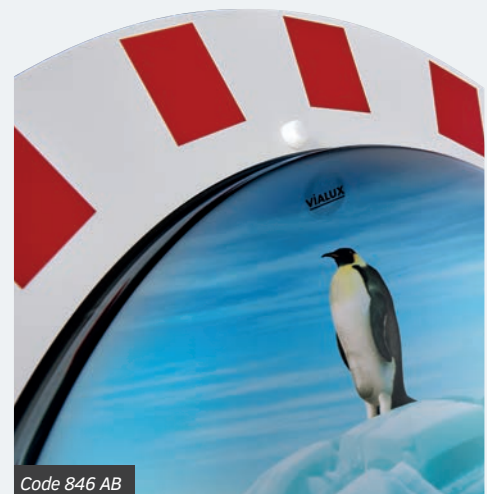
ANTI-FROST/ANTI-CONDENSATION / 2-in-1 Functionality
The anti-condensation function of our VIALUX® mirrors prevents water droplets from forming, regardless of temperature and humidity conditions where the mirror is installed. The anti-frost function of our VIALUX® mirrors allows a frost free image in temperatures as low as -20°C. The mirror function uses latent heat stored during the day to prevent frost and mist from forming.

Code 858 AB

Code 846 AB

Street furniture
Bus Shelters
Bicycle & motor bike solutions
Information display
Green spaces
Access control & parking equipment
Smoking solutions
Warehouse & industrial safety
Flags & Infection control

BUS
SHELTERS

PASSENGERS & PROTECTION FROM THE ELEMENTS

Waterloo Road

contents

Bus Shelters

Bicycle & motor bike solutions

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KUBE. COLLECTION

KUBE. BUS SHELTERS

Bus shelters from the Kube. collection are designed
to coordinate with other products from the collection. It
offers as an bonus, the possibility of signage on 3 sides.

Technical characteristics

Length of one unit: 3000 mm.
Total depth: 1550 mm.
Height: 2450 mm.
Posts: steel tube, 180 x 100 x 5 mm.
Horizontal beam: steel tube, 120 x 120 mm.
Roof: protective 8 mm polycarbonate with anti-UV treatment.
Rear and side cladding: 8 mm safety glass.
Timetable display case: 750 x 750 mm (6 A4) x 30 mm deep,
in anodised aluminium.
Notice board: 1750 x 1200 mm display area.
Finish: galvanised and painted in our colours (see page 10).
Installation: concreted directly into ground.

■ *Code 306710*

Code 306711 + 306720

Code 306710 + 306721

Code 306711 + 306721

Available models
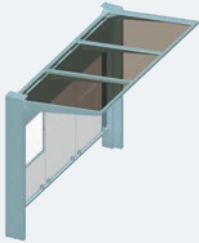
No side cladding

Length 3000 mm
with no side cladding — 306710
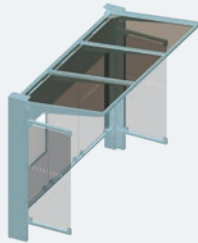
With side cladding

Length 3000 mm
with two side claddings — 306711

With notice board

Length 3000 mm
with notice board on the left
and side cladding on the right — 306712

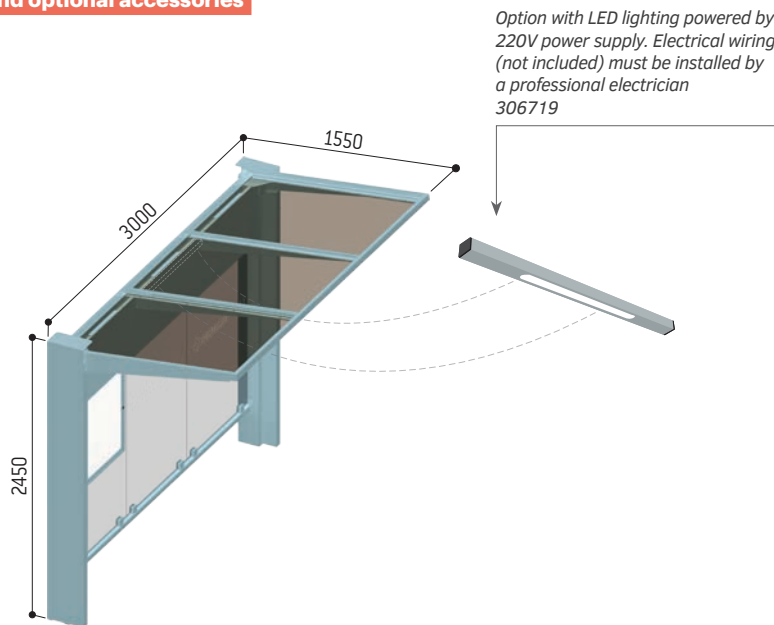All of our models are supplied with rear cladding and timetable display case.

THE PRODUCTS

Its side panels on the verticals and at the top of the glass bottom partition, allow a large surface for signage*.

*Signage not supplied.

Dimensions and optional accessories

Option with LED lighting powered by 220V power supply. Electrical wiring (not included) must be installed by a professional electrician
306719

1550
3000
2450

300
490
2872
2330

Note: do not install benches or perch seats near the timetable display case, in order to avoid blocking the opening.

Related products

Find our sign posts on page 60

Code 529445

Find our perch seats on page 61

Code 306721

More benches on pages 110 to 121

Code 306391

Bus Shelters
Bicycle & motor bike solutions
Information display
Green spaces
Access control & parking equipment
Smoking solutions
Warehouse & industrial safety
Flags & Infection control
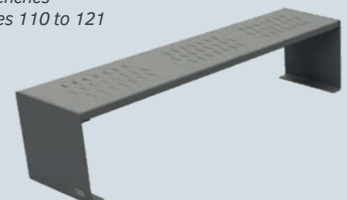
VENICE COLLECTION
VENICE BUS SHELTERS

This shelter features a unique cantilevered style. The rear cladding supported by two single posts provide unparalleled brightness.

Technical characteristics

Two lengths: 2500 or 5000 mm.
Total depth: 1500 mm.
Square posts: steel tube 120 x 120 mm.
Under roof height: min. 2250 mm, max. 2390 mm.
Roof: bronze tinted 8 mm polycarbonate with anti-UV treatment.
Roof support beams: hot-dip galvanised steel.
Rear and side cladding: 8 mm safety glass.
Cladding attachments: pinch-grip system made from Zamak alloy with brushed finish.
Bus stop sign: 180 mm high x 815 mm wide, galvanised steel sheet lacquered in RAL 9006.
Timetable display case: 750 x 550 mm (4 A4) x 30 mm deep, in anodised aluminium.
Advertising space: light box (1710 mm x 1160 mm display area) or "2000" display case (1750 mm x 1200 mm display area).
Finish: galvanised and painted in our colours (see page 10).
Installation: concreted directly into ground.

■ *Code 529661*

THE PRODUCTS

The version of the Venice bus shelter with no side cladding allows pedestrians to pass through freely.


Code 529651

Code 529650

Code 529652

Available models
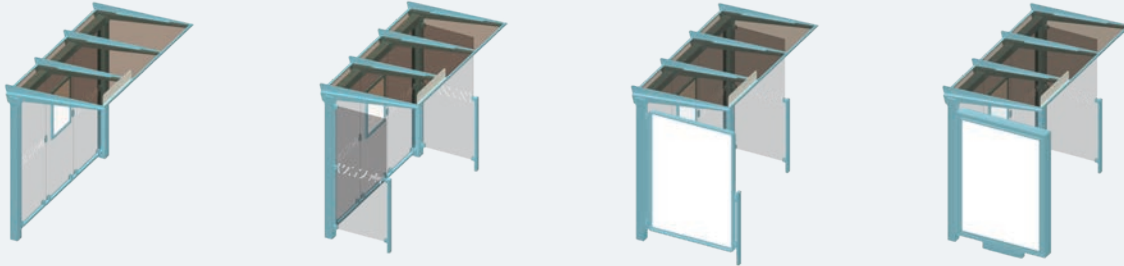
No side cladding

Length 2500 mm with no side cladding	529650
Length 5000 mm with no side cladding	529660

With side cladding

Length 2500 mm with two side claddings	529651
Length 5000 mm with two side claddings	529661

With "2000" information display case

Length 2500 mm with one "2000" display case and one side cladding	529652
Length 5000 mm with one "2000" display case and one side cladding	529662

With advertising light box

Length 2500 mm with one light box and one side cladding	529653
Length 5000 mm with one light box and one side cladding	529663

All of our models are supplied with rear cladding, timetable display case and a bus stop sign.

Dimensions and optional accessories
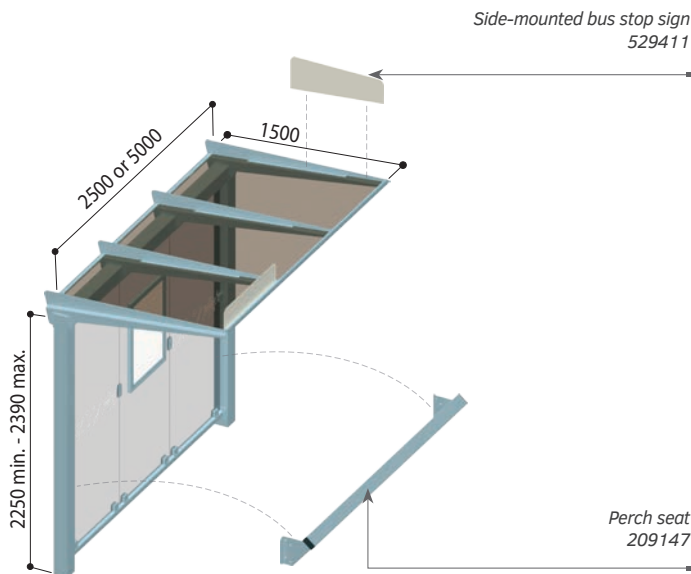
Side-mounted bus stop sign
529411

2500 or 5000

1500

2250 min. - 2390 max.

Perch seat
209147

Note: do not install benches or perch seats near the light box or the "2000" display case, in order to avoid blocking the opening.

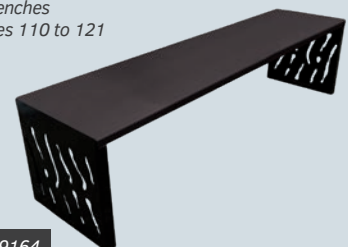All of our Venice bus shelters are available with LED lighting, contact us for details.

Side-mounted bus stop sign

Code 529411

Perch seat

Code 209147

Related products

Find our sign posts on page 60

Code 529445
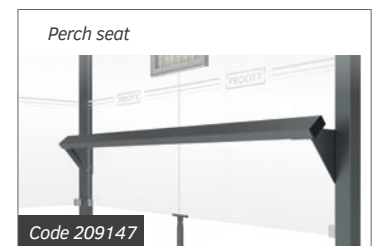
Find our sign posts on page 61

Code 306720

More benches on pages 110 to 121

Code 209164

CONVIVIALE® COLLECTION
CONVIVIALE® BUS SHELTERS

With its elegant and highly modular design, the Conviviale® bus shelter is a perfect fit for any location and allows for compliance with accessibility of public streets.

Technical characteristics

Length of one unit: 3000 mm.
Total depth: 1500 mm.
Extension with intermediate module: 1000 mm.
Square posts: steel tubes 100 x 60 mm.
Under roof height: 2200 mm.
Roof: tinted UV-resistant 6 mm PMMA glazing.
Roof frame: 40 x 40 mm steel tubes with rain gutter.
Beams: 3 mm gauge steel sheet.
Rear and side cladding: 8 mm safety glass or steel, depending on model.
Cladding attachments: pinch-grip system made from Zamak alloy with brushed finish.
Bus stop sign: 160 mm high x 900 mm wide, galvanised steel lacquered in RAL 9006.
Timetable display case: 750 x 750 x 30 mm (6 A4) in anodised aluminium.
Advertising space: light box (1710 mm x 1160 mm display area) or "2000" display case (1750 mm x 1200 mm display area).
Finish: galvanised and painted in our colours (see page 10).
Installation: concreted directly into ground.

■ *Code 529362*

THE PRODUCTS

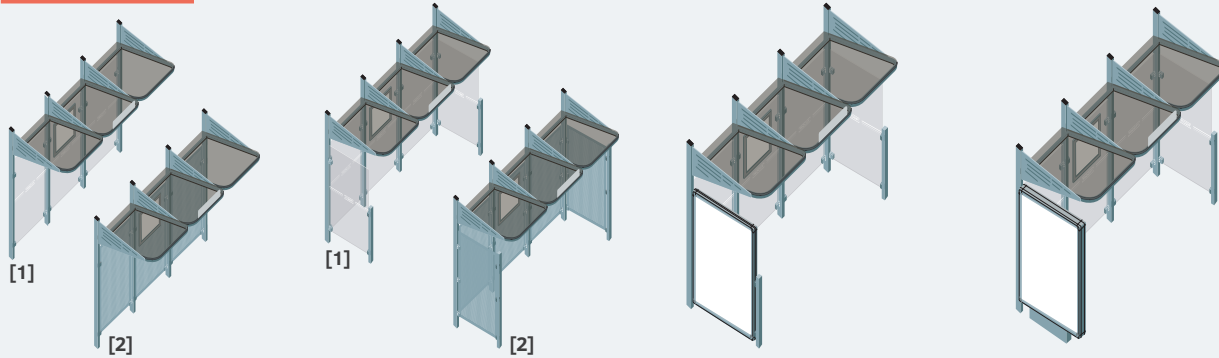A bus shelter that can be infinitely extended using the 1000 mm intermediate module.

Code 529435 + 209115
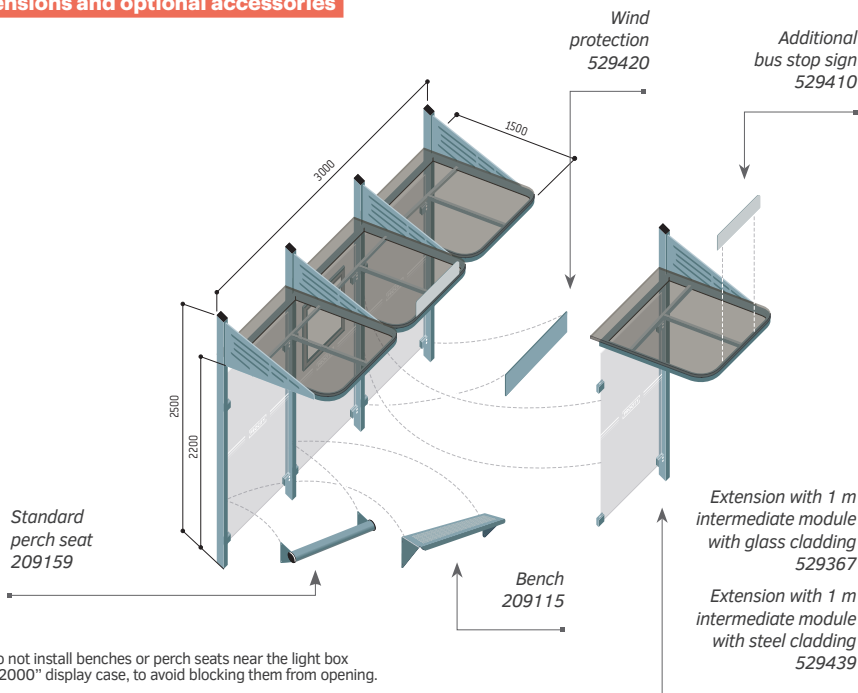

Code 529368 + 529367 + 209159

Available models

[1] [2] [1] [2]

Safety glass cladding [1]

No side cladding		With side cladding		With "2000" notice board		With advertising light box	
Length 3000 mm with no side cladding.	529360	Length: 3000 mm with one side cladding on the right	529361	Length 3000 mm with "2000" display case on the left and side cladding on the right	529386	Length 3000 mm with lighted display box on the left and side cladding on the right	529388
		Length: 3000 mm with one side cladding on the left	529368	Length 3000 mm with "2000" display case on the right and side cladding on the left	529385	Length 3000 mm with lighted display box on the right and side cladding on the left	529366
		Length: 3000 mm with two side panels	529362				

Steel cladding [2]

No side cladding		With side cladding	
Length 3000 mm with no side cladding	529435	Length: 3000 mm with two side claddings	529438
		Length: 3000 mm with one side cladding on the left	529437
		Length: 3000 mm with one side cladding on the right	529436

All of our models are supplied with rear cladding, timetable display case and bus stop sign.

Dimensions and optional accessories

Wind protection 529420

Additional bus stop sign 529410

1500

3000

2500

2200

Standard perch seat 209159

Bench 209115

Extension with 1 m intermediate module with glass cladding 529367

Extension with 1 m intermediate module with steel cladding 529439

Note: do not install benches or perch seats near the light box or the "2000" display case, to avoid blocking them from opening.

LED lighting powered by photovoltaic panel discreetly installed on the roof.
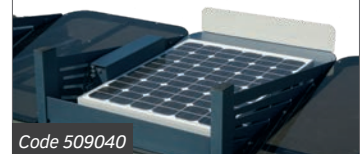
Code 509040

LED lighting powered by 220V power supply.
Electrical wiring must be installed by a professional. Circuit breaker not included.
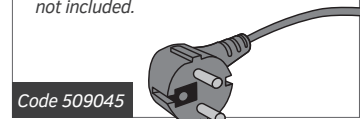
Code 509045

Related products

Find our ashtrays on page 172

Code 206676

Find our perch seats on page 61

Code 306721

More benches on pages 110 to 121

Code 209020

PROCITY®

Bus Shelters

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

MODULO BUS SHELTERS

NEW

The Modulo bus shelter offers a good waiting capacity thanks to its depth close to 2 meters. Its look is simple and slender thanks to its slightly curved roof.

Technical characteristics

Two lengths: 2500 or 5000 mm.
Total depth: 1985 mm.
Square posts: 70 x 70 mm steel tubes.
Under roof height: min. 1942 mm, max. 2100 mm.
Roof: anodised aluminum profiles with cross members in 40 x 40 mm steel tube and 10 mm anti-UV-treated cellular polycarbonate panels.
Rear and side cladding: 5 mm safety glass.
Cladding attachments: pinch-grip system made from Zamak alloy with brushed finish.
Advertising space: "2000" display case (1270 x 1160 mm display area).
Finish: galvanised and painted in our colours (see page 10).
Installation: concreted directly into ground.
Option timetable display case: 750 x 550 mm (4 A4) x 30 mm deep, in anodised aluminium.

■ *Code 529670*

THE PRODUCTS

An attractively priced sleek bus shelter.

Code 529671

Codes 529670 + 209147 + 529445

Code 529672

Available models
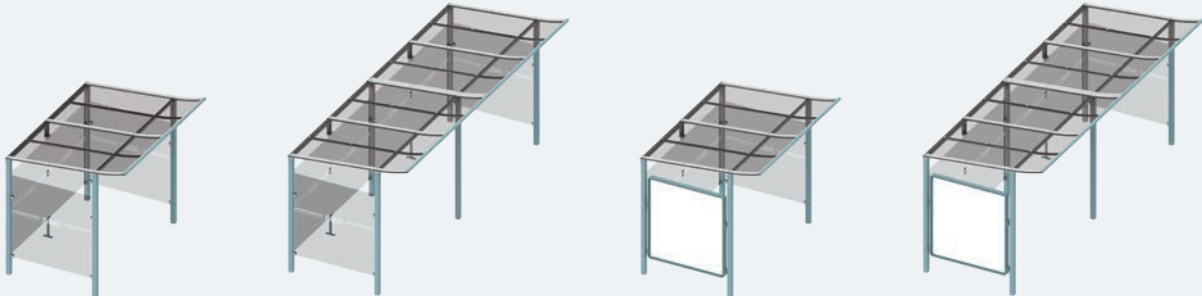
With side cladding

Length 2500 mm with two side claddings	529670

With side cladding

Length 5000 mm with two side claddings	529671

With "2000" information display case

Length 2500 mm with one "2000" display case and one side cladding	529672

With "2000" information display case

Length 5000 mm with one "2000" display case and one side cladding	529673

All of our models are supplied with rear cladding.

Dimensions and optional accessories
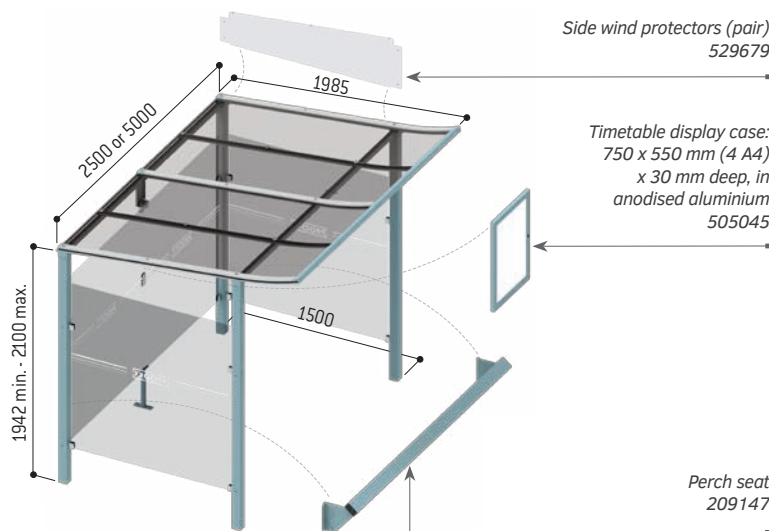
1985

2500 or 5000

1942 min. - 2100 max.

1500

Side wind protectors (pair)
529679

Timetable display case:
750 x 550 mm (4 A4)
x 30 mm deep, in
anodised aluminium
505045

Perch seat
209147

Note: do not install benches or perch seats near the light box or the "2000" display case, in order to avoid blocking the opening.

Side wind protectors

Code 529679

Perch seat

Code 209147

Related products

Find our sign posts on page 60

Code 529445

Find our perch seats on page 61

Code 306720

More benches on pages 110 to 121

Code 209164

Bus Shelters

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

53
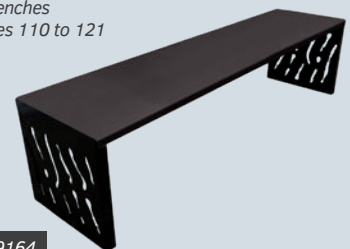
MILAN BUS SHELTERS

A bus shelter with contemporary lines. Its confident look fits perfectly into any environment.

Technical characteristics

Two lengths: 2500 or 5000 mm.
Total depth: 1600 mm.
Square posts: 80 x 80 mm steel tubes on base plates.
Under roof height: min. 2275 mm, max. 2480 mm.
Roof: 10 mm anti-UV-treated cellular polycarbonate panels.
Roof frame: galvanised steel tube, 60 x 60 mm.
Rear and side cladding: 8 mm safety glass.
Cladding attachments: pinch-grip system made from Zamak alloy with brushed finish.
Timetable display case: 750 x 550 mm (4 A4) x 30 mm deep, in anodised aluminium.
Advertising space: light box (1710 mm x 1160 mm display area) or "2000" display case (1750 mm x 1200 mm display area).
Finish: galvanised and painted in our colours (see page 10).
**Installation:** on base plates.

■ *Code 529243+529407+529409*

THE PRODUCTS

The Milan bus shelter is available in single-colour and two-colour versions.

Code 529242 + 209147

Code 529242

Code 529230

Available models
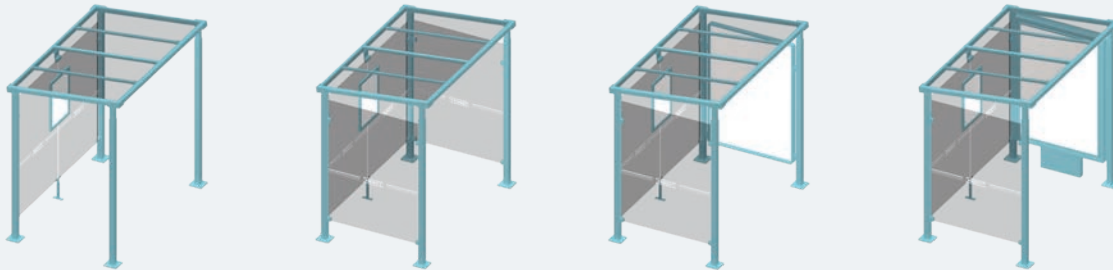
No side cladding

Length 2500 mm with no side cladding	529238
Length 5000 mm with no side cladding	529239

With side cladding

|	
Length 2500 mm with one side cladding	529240
Length 2500 mm with two side claddings	529242
Length 5000 mm with one side cladding	529241
Length 5000 mm with two side claddings	529243

With "2000" information display case

|	
Length 2500 mm with one "2000" display case and one side cladding	529246
Length 5000 mm with one "2000" display case and one side cladding	529247

With advertising light box

Length 2500 mm with one light box and one side cladding	529230
Length 5000 mm with one light box and one side cladding	529231

All of our models are supplied with rear cladding and timetable display case.

Dimensions and optional accessories

Side wind protectors (pair)
529407
except bus shelters with light box
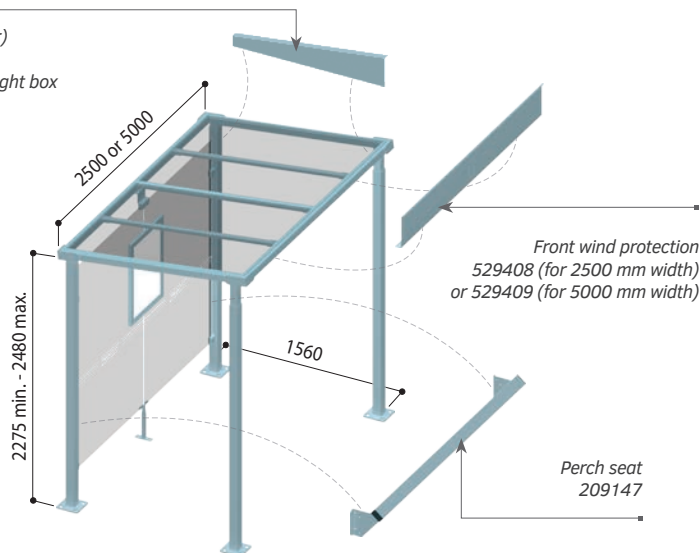
2500 or 5000

2275 min. - 2480 max.

1560

Front wind protection
529408 (for 2500 mm width)
or 529409 (for 5000 mm width)

Perch seat
209147

*Wind protection around roof**

Code 529407 + 529408

Perch seat

Code 209147

Note: do not install benches or perch seats near the light box or the "2000" display case, in order to avoid blocking the opening.

* Not available for models with advertising light box. Screen print not included.

Related products

Find our sign posts on page 60

Code 229445

Find our perch seats on page 59

Code 209184

More benches on pages 108 to 119

Code 209636

Bus Shelters
Bicycle & motor bike solutions
Information display
Green spaces
Access control & parking equipment
Smoking solutions
Warehouse & industrial safety
Flags & Infection control

VOUTE BUS SHELTERS

A streamlined design for high-quality bus shelters that blend seamlessly into any rural or urban setting.

Technical characteristics

Two lengths: 2500 or 5000 mm.
Total depth: 1600 mm.
Square posts: 80 x 80 mm steel tubes on base plates.
Under roof height: 2500 mm.
Roof: 6 mm anti-UV-treated cellular polycarbonate.
Roof frame: 40 x 60 mm aluminium-tube crossbars and aluminium-profile rain gutters. Barrel roof supports made from curved aluminium profiles.
Rear and side cladding: 8 mm safety glass.
Cladding attachments: pinch-grip system made from Zamak alloy with brushed finish.
Timetable display case: 750 x 550 mm (4 A4) x 30 mm deep, in anodised aluminium.
Advertising space: light box (1710 mm x 1160 mm display area) or "2000" display case (1750 mm x 1200 mm display area).
Finish: galvanised and painted in our colours (see page 10).
Installation: on base plates.

■ *Code 529308 + 529412*

Code 529338 + 209160

Code 529319 + 209160

Code 529359 + 209156

Available models
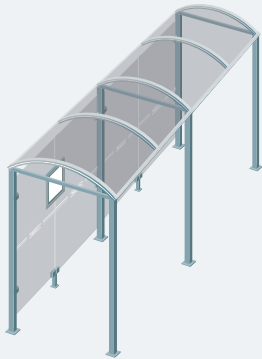
No side cladding

Length 2500 mm with no side cladding	529208
Length 5000 mm with no side cladding	529209
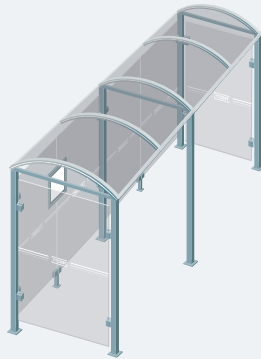
With side cladding

Length 2500 mm with one side cladding	529308
Length 2500 mm with two side claddings	529318
Length 5000 mm with one side cladding	529309
Length 5000 mm with two side claddings	529319
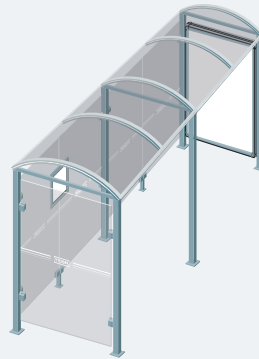
With "2000" information display case

Length 2500 mm with one "2000" display case and one side cladding	529338
Length 5000 mm with one "2000" display case and one side cladding	529339
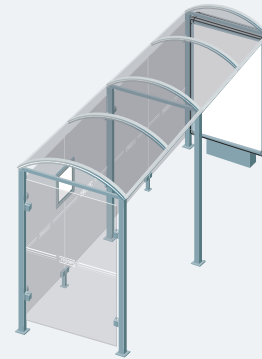
With advertising light box

Length 2500 mm with one light box and one side cladding	529358
Length 5000 mm with one light box and one side cladding	529359

All of our models are supplied with rear cladding and timetable display case.

Dimensions and optional accessories

Wind protectors around roof (pair)
529054

Bus stop sign
529412
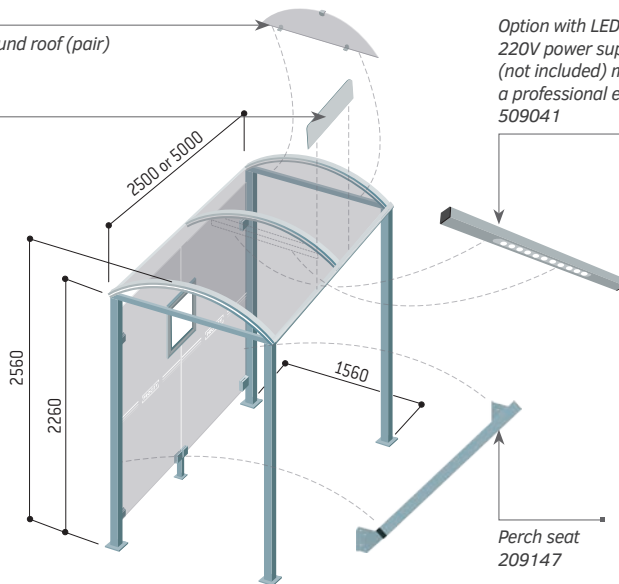
Option with LED lighting powered by 220V power supply. Electrical wiring (not included) must be installed by a professional electrician
509041

2500 or 5000

2560

2260

1560

Perch seat
209147

Note: do not install benches or perch seats near the light box or the "2000" display case, in order to avoid blocking the opening.

* Screen print not included.

Bus stop sign*

Waterloo Road

Code 529412

Perch seat

Code 209147

Related products

Find our litter bins on page 126 to 137

Code 208141

Find our perch seats on page 59

Code 209161

More benches on pages 108 to 119

Code 209160

PROVINCE COLLECTION
PROVINCE BUS SHELTERS

The Province bus shelter presents a strong visual identity thanks to its distinctive collars and bases and its choice of 4 top caps. It co-ordinates perfectly with street furniture from the same collection.

Technical characteristics

Two lengths: 2500 or 5000 mm.
Total depth: 1733 mm.
Round posts: aluminium tubes, 3 mm thick, ø 76 mm on base plates.
Bases and collars: die-cast aluminium.
Under roof height: 2500 mm.
Roof: 6 mm anti-UV-treated cellular polycarbonate.
Roof frame: two 40 x 60 mm aluminium-tube crossbars and two aluminium-profile rain gutters. Barrel roof supports made from curved aluminium profiles.
Rear and side cladding: 8 mm safety glass.
Cladding attachments: pinch-grip system made from die-cast aluminium.
Timetable display case: 750 x 550 mm (4 A4) x 30 mm deep, in anodised aluminium.
Advertising space: light box (1710 mm x 1160 mm display area) or "2000" display case (1750 mm x 1200 mm display area).
Finish: painted in our colours (see page 10).
Installation: on base plates.

■ *Code 529384 + 529412*

PROVINCE COLLECTION ⋮ **Coordinate with your street furniture with a choice of 4 top caps.**

Code 529330 + 209160

Code 529354 + 209160

Code 529312

Available models

No side cladding

	City	Agora	Sphere	Brushed stainless steel
Length 2500 mm with no side cladding	529220	529221	529222	529224
Length 5000 mm with no side cladding	529225	529226	529227	529229

With side cladding

	City	Agora	Sphere	Brushed stainless steel
Length 2500 mm with one side cladding	529300	529302	529304	529327
Length 2500 mm with two side claddings	529310	529312	529314	529423
Length 5000 mm with one side cladding	529301	529303	529305	529422
Length 5000 mm with two side claddings	529311	529313	529315	529424

With "2000" information display case

	City	Agora	Sphere	Brushed stainless steel
Length 2500 mm with one "2000" display case and one side cladding	529330	529332	529334	529383
Length 5000 mm with one "2000" display case and one side cladding	529331	529333	529335	529384

With advertising light box

	City	Agora	Sphere	Brushed stainless steel
Length 2500 mm with one light box and one side cladding	529350	529352	529354	529396
Length 5000 mm with one light box and one side cladding	529351	529353	529355	529397

All of our models are supplied with rear cladding and timetable display case.

Dimensions and optional accessories

Wind protectors around roof (pair) 529054
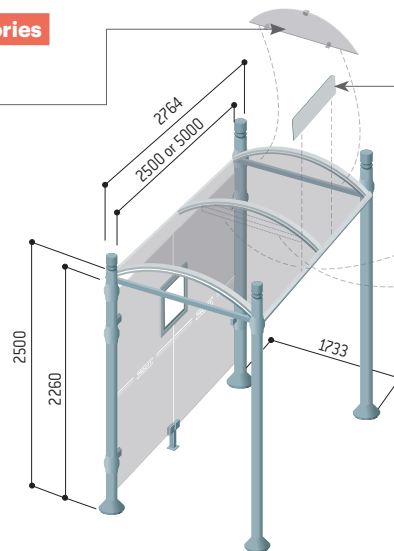
Bus stop sign 529412

LED lighting kit 509041

2764

2500 or 5000

2500

2260

1733

Note: do not install benches or perch seats near the light box or the "2000" display case, in order to avoid blocking the opening.

* Screen print not included.

Bus stop sign*

Waterloo Road

Code 529412

Related products

Find our sign posts on page 60

Babraham High Street

Code 229445

Find our perch seats on page 59

Code 209177

More benches on pages 108 to 119

Code 209332

Bus Shelters

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control
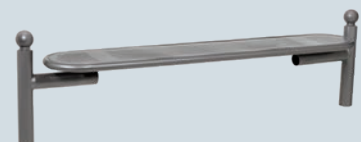
MILAN
BUS STOP SIGN

This compact sign is perfect for tight spaces
or to complement bus shelters.

Length: 440 mm.
Above-ground height: 2160 mm.
Frame: steel tube 60 x 40 mm.
Single or double-sided timetable case: anodised aluminium
frame, 30 or 75 mm thick, two locks, 4 mm Plexichoc® glazing,
900 mm high x 215 mm wide (display area).
Blank sign support: galvanised steel sheet lacquered
in RAL 9006, useable surface 200 mm high x 320 mm wide.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground.

Milan single-sided bus stop sign	529440
Milan double-sided bus stop sign	529445

THE PRODUCTS

Timeless style and maximum display area in its double-sided version.

■ Code 529440

Codes 529445 + 209161

Code 529445

KUBE. COLLECTION
KUBE. PERCH SEAT

A contemporary perch seat in your choice of materials: all-steel or steel and wood.

Structure: 8 mm steel, zinc primed and painted in our colours (see page 10).
Seat: steel or wood.
Length: 1200 mm.
Seat height: 775 mm.
All steel version: seat made of galvanised steel, painted in our colours (see page 10).
Steel and wood version: seat made of exotic hardwood, light oak or mahogany stain finish.
Installation: on base plates.

All-steel perch seat	306721
Wood/steel perch seat	306720

◼ *Code 306721*

◼ *Code 306720*

SEATS AND BENCHES | **Find all our seating on pages 110 to 121**

Code 306721

Code 206108

PROVINCE COLLECTION
ESTORIL PERCH SEATS

A perch seat with rounded forms that match perfectly with other seating options from the Estoril collection.

Structure: steel tube ø 76 mm.
Choose from four top caps: City, Agora, Sphere or brushed stainless steel.
Seat: perforated 2-mm sheet steel, encircled by a ø 38 mm steel tube.
Length: 1112 mm.
Seat width: 345 mm.
Seat height: 747 mm.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground.

◼ *Code 209155*

	City	Agora	Sphere	Brushed stainless steel
Codes	209155	209156	209157	209162

OSLO PERCH SEAT

An exceptionally comfortable perch seat with a discreet, compact design.

Structure: steel tube ø 76 mm.
Seat: perforated 2.5 mm steel sheet, creased folds and rounded safety corners at the ends.
Length: 900 mm.
Seat width: 250 mm.
Seat height: 747 mm.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground.
Option: decorative base.

Perch seat, concreted fix	209161
Decorative base option	206108

◼ *Code 209161 + 206108*

Bus Shelters

Bicycle & motor bike solutions

Information display

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Access control & parking equipment

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BICYCLE & MOTOR BIKE SOLUTIONS

SECURITY & PROTECTION FOR TWO WHEELS

contents

Bicycle & motor bike solutions

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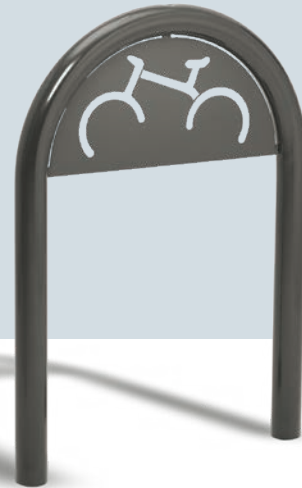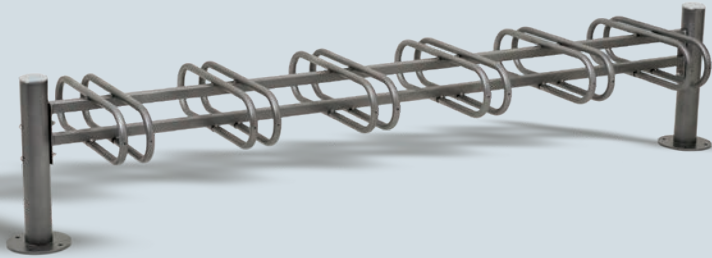
PROCITY
www.procity.eu
www.procity.co.uk
BICYCLE & MOTOR BIKE SOLUTIONS / BICYCLE RACKS

PROVINCE COLLECTION

PROVINCE BICYCLE RACK

The ultimate bike rack: decorative, modular and functional.

Models: 3 or 6 spaces, single or double sided.
Structure: steel posts ø 76 mm, hoops ø 22 mm.
Choose from four top caps: City, Agora, Sphere or brushed stainless steel.
Finish: galvanised & painted in our colours (see page 10).
Installation: on base plates.

■ *Code 207321*

	City	Agora	Sphere	brushed stainless steel
Single-sided				
3-space starter model	207365	207360	207361	207364
6-space starter model	207315	207310	207311	207314
Double-sided				
3-space starter model	207355	207350	207351	207353
6-space starter model	207325	207320	207321	207323

THE PRODUCTS
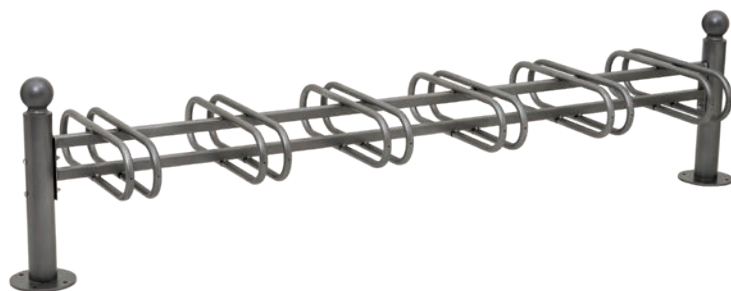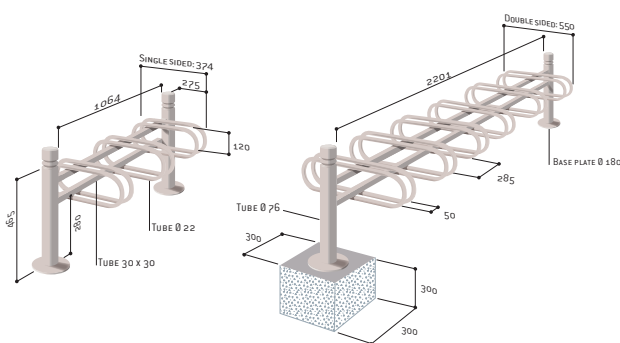
A choice of top caps lets you coordinate your bicycle racks with other items from the Province collection.

Code 207315

Code 207311

Code 207314

CONVIVIALE® COLLECTION

CONVIVIALE®
BICYCLE RACK

The angled parking design significantly reduces the space this bike rack takes up on pedestrian walkways and keeps handlebars from getting tangled.

Models: 3 spaces, single sided. Hoops can be added for a double-sided configuration.
Extension: 3-space extension module, single sided.
Structure: steel tube 70 x 70 mm and 40 x 40 mm frame, hoops ø 22 mm.
Finish: galvanised and painted in our colours (see page 10).
Installation: on base plates.
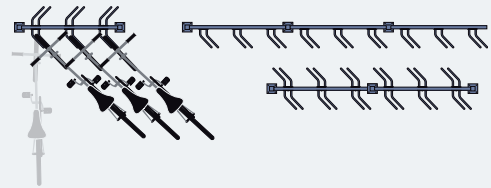
Starter model + 3 hoops included	207385
Extension module + 3 hoops included	207386
Additional hoop (per unit)	207387

■ *Code 207385*

OUR PRODUCTS

Angled parking design to reduce walkway obstruction.

Code 207385

MERCURE
BICYCLE RACK

A simple, functional rack designed for optimal bike storage.

Models: 3 or 6 spaces, single or double sided.
Structure: steel posts ø 76 mm, hoops ø 22 mm.
Top cap: cast aluminium, RAL 9005 finish.
Finish: galvanised steel.
Installation: on base plates.

	Single-sided	Double-sided
3 spaces	207002	207022
6 spaces	207003	207023

■ *Code 207002*

Code 207022 + 207023

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

65

OPTIMUM
BICYCLE RACK

A bike rack that holds wheels perfectly in place for total stability. The extra hoops allow users to easily lock wheels and frames together for maximum security.

Model: 6 spaces.
Structure: steel tube 50 x 30 mm.
Finish: galvanised steel or galvanised and painted in our colours (see p. 10).
Installation: free-standing or anchored to the ground through ø 12 mm holes (bolts not included).
Option: additional ø 35 mm secondary security bar.

	Galva	Galva + Painted
Optimum bicycle rack - **flat packed**	204737	-
Optimum bicycle rack - **assembled**	204734	204735
Optional additional secondary security bar (3 units) - **flat packed**	204736	204738
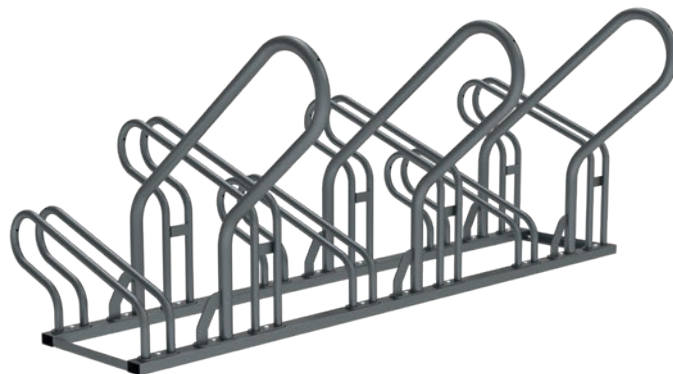
■ *Code 204735 + 204738*
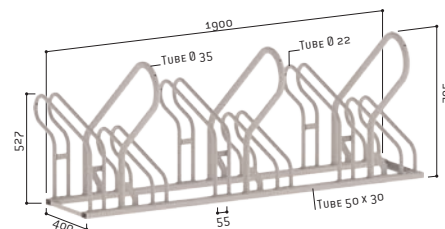
Code 204735 + 204738

Code 204735 + 204738

HIGH-LOW
BICYCLE RACK

This clever design has racks at two different heights to prevent handlebars from getting tangled. The rack allows access from both sides.

Models: 6 spaces or 5 spaces.
Structure: steel tube 35 x 35 mm.
Finish: galvanised or galvanised and painted in our colours (see p. 10).
Installation: free-standing or anchored to the ground through the ø 10 mm holes (bolts not supplied).

6-space galva rack	204700
6-space paint/galva rack	204711
5-space galva rack	204719

Code 204700

■ *Code 204711*
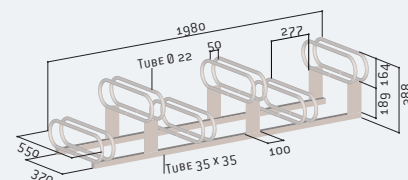
INFINITE MODULAR BICYCLE RACK

A cost-effective bicycle rack that can be extended to any length you need.

Models:
• 3 spaces: length 900 mm.
• 5 spaces: length 1688 mm.
Extension: 2-space extension module.
Structure: steel tube 30 x 30 mm and ø 16 mm.
Finish: galvanised steel.
Installation: free-standing or anchored to the ground through ø 13 mm holes on centre plates (bolts not supplied).

3-space model	204715
5-space model	204717
2-space extension module	204716

■ *Code 204715*

■ *Code 204717*

THE PRODUCTS

A bike rack that can be extended to whatever length you need!

Code 204717

ECONOMY BICYCLE RACK

A functional, cost-effective solution that's also easy to install.

Models: 5 spaces.
Structure: galvanised steel tube.
Installation: free-standing or anchored to the ground through ø 13 mm holes on side plates (bolts not supplied).

Code	204701
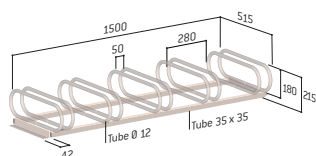
Code 204701

FIXED WALL RACK

Attaches directly to a wall with screws and anchors (not supplied).

Structure: galvanised steel.
Installation: by bolts.

Fixed wall rack (sold in batches of 5 units)	204702

Code 204702
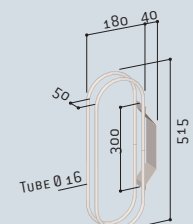
16-SPACE
BICYCLE RACK

This rack has space for two rows of 8 bikes parked face-to-face.

Models: 16 spaces.
Structure: steel, frame 30 x 30 mm and ø 35 mm.
Finish: galvanised steel, includes side panels lacquered in Procity® grey with bike parking motif.
Installation: on base plates with ø 13 mm holes (bolts for base plates not included).

Code	204760

Code 204760

THE PRODUCTS
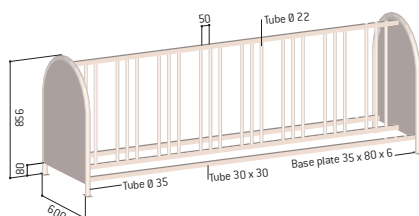
Maximum space for storing bicycles with a minimal footprint.

Code 306497

KUBE. COLLECTION
KUBE. BICYCLE STAND

A modern bicycle stand available with or without decorative wood elements. Its structure makes it easy for users to lock up their bikes.

Dimensions: 750 mm x height 750 mm.
Structure: steel, 80 mm wide.
Choice of two versions:
• Steel.
• Steel and wood: exotic hardwood panel thickness 22 mm, light oak or mahogany stain finish.
Finish: galvanised and painted in our colours (see page 10).
Installation: anchored into the ground with anchor rods (not included).

Steel bicycle stand	306496
Steel and wood bicycle stand	306497
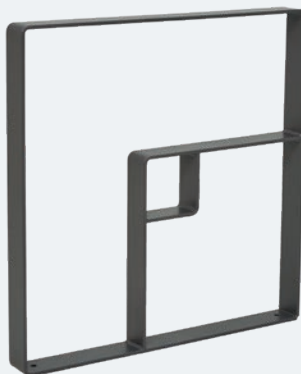
■ Code 306497

■ Code 306496
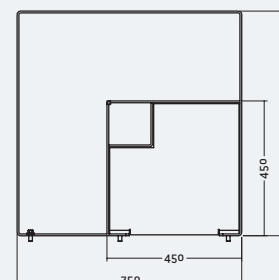
MILAN
BICYCLE STAND

NEW

The Milan bike rack offers a contemporary and refined style. Its version with its cut sheet metal gives it a more assertive visual identity.

Height above ground: 850 mm.
Width: 660 mm.
Structure: steel tube 50 x 30 mm.
A choice of two versions:
• Classic version.
• with 5 mm gauge sheet metal bike sign.
Finish: galvanised steel or galvanised and painted in our colours (see page 10).
Installation: concreted directly into ground, or on base plates.
Option: chassis for base plate version.

	Galva	Galva/painted
Classic version		
Concrete	204016	204017
On base plates	294016	294017
With signage panel		
Concrete	204018	204019
On base plates	294018	294019

■ *Code 204017*

■ *Code 294019*
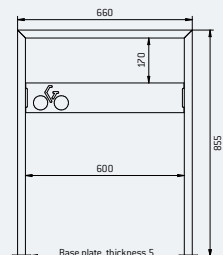
Base plate version with signage - Code 294018

Code 294019

Code 294019

Code 204017

CHASSIS FOR BICYCLE
STANDS ON BASE PLATES

NEW

This "toast-rack" style chassis offers a quick and easy solution for installing our bicycle stands shown on pages 69, 70 and 71. It is sold in addition to them.

Model: 3 bicycle stand model, length 1885 mm.
Extension: 2 bicycle stand extension module, length 1635 mm.
Structure: steel tube 60 x 30 mm.
Finish: galvanised steel or galvanised and painted in our colours (see p. 10).
Installation: free-standing or anchored to the ground through ø 13 mm holes (bolts not included).
Bike stands: sold separately. Add your choice of bike stands on base plates to the chassis option.

	Galva	Galva/painted
3 bicycle stand model	204020	204021
2 bicycle stand extension module	204022	204023

■ *Code 204021 + 294017 + 294019*

■ *Code 204020 + 291057*

■ *Code 204021 + 294010 + 294012 + 294014*

■ Code 201050

TROMBONE BICYCLE STAND
Ø 50 MM

A discreet, cost-effective stand
for use with all bicycles.

Height above ground: 870 mm.
Width: 300 mm.
Structure: steel tube ø 50 mm.
Finish: galvanised or galvanised and painted
in our colours (see page 10).
Installation: concreted directly into ground
or on base plates.
**Option:** chassis for base plate version.

	Galva	Galva + Painted
Concrete	201056	201057
On base plates	291056	291057

■ Code 201057   ■ Code 291056

Code 201057

Code 201053 + 201051

TROMBONE BICYCLE STANDS
Ø 60 MM

A universal bike stand with a small footprint.

Height above ground: 1000 mm.
Width: 625 mm.
Structure: steel tube ø 60 mm.
A choice of two versions:
• Classic version.
• With 3 mm gauge sheet metal bike sign.
Finish: galvanised steel or galvanised and painted
in our colours (see page 10).
Installation: concreted directly into ground or on base plates.
Option: chassis for base plate version.

	Galva	Galva + Painted
No sign		
Concrete	201050	201051
On base plates	291050	291051
With bike sign		
Concrete	201052	201053
On base plates	291052	291053

■ Code 201053

■ Code 291050

REINFORCED SHEFFIELD STYLE BICYCLE STAND

Our reinforced Sheffield style bicycle stand lets' users attach locks higher off the ground.

Height above ground: 850 mm.
Width: 700 mm.
Structure: steel tube ø 50 mm.
Finish: galvanised or galvanised and painted in our colours (see page 10).
Installation: concreted directly into ground or on base plates.
Option: chassis for base plate version.

	Galva	Galva + Painted
Concrete	204011	204012
On base plates	294011	294012

■ Code 294011

Code 204012

Code 204010 + 204014

SHEFFIELD STYLE BICYCLE STAND

A traditional stand for locking up bicycles.

Height above ground: 850 mm.
Width: 700 mm.
Structure: steel tube ø 50 mm.
A choice of two versions:
• Classic version.
• with 5 mm gauge sheet metal bike sign.
Finish: galvanised or galvanised and painted in our colours (see page 10).
Installation: concreted directly into ground or on base plates.
Option: chassis for base plate version.

	Galva	Galva + Painted
No sign		
Concrete	204009	204010
On base plates	294009	294010
With bike sign		
Concrete	204013	204014
On base plates	294013	294014

■ Code 204009

■ Code 294013

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

LISBON BICYCLE STAND

NEW

A compact bicycle stand that lets users attach to both the frame and the wheel. A perfect match with the Lisbon railing.

Width: 505 mm.
Height above ground: 870 mm.
Structure: steel tube 80 x 40 mm.
Finish: galvanised steel or galvanised and painted in our colours (see page 10).
Installation: concreted directly into the ground or on a base plate.

	Galva	Galva + Painted
Concreted in	207545	207546
On base plate	297545	297546

■ *Code 207545*
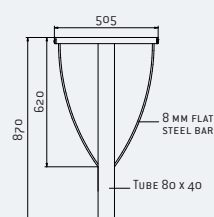
■ *Code 297546*

■ *Code 297546*

■ *Code 207546*

All of our bicycle racks and stands are galvanised to ensure a longer life span.

PROCITY

SILAOS® COLLECTION
SILAOS® BICYCLE STAND

This modern bicycle stand features a simple, natural style, and provides an easy way to lock up bikes without taking any unnecessary space.

Width: 150 mm.
Height above ground: 960 mm.
Structure: steel tube, PEFC-certified oak top cap, light oak or mahogany stain finish.
Finish: galvanised and painted in our colours (see page 10).
Installation: concreted directly into ground.

Code	207396

PEFC 10-31-3070

Code 207396

PROVINCE COLLECTION

PROVINCE CLASSIC BICYCLE STAND

A contemporary bicycle stand for locking up both larger and smaller bikes.

Height above ground: 1000 mm (excluding top cap).
Width: 675 mm.
Choose from four top caps: City, Agora, Sphere or brushed stainless steel.
Finish: galvanised and painted in our colours (see page 10).
Installation: concreted directly into ground.

	City	Agora	Sphere	brushed stainless steel
Codes	207390	207391	207392	207395

■ *Code 207392*
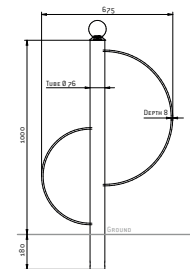
Code 207395

Code 207401

PROVINCE COLLECTION

PROVINCE TRADITION BICYCLE STAND   `NEW`

The Province Tradition bicycle rack with its "S" curves fits easily into any type of environment. It allows easy securing of bicycles.

Height above ground: 930 mm (excluding top cap).
Width: 710 mm.
Choose from four top caps: City, Agora, Sphere or brushed stainless steel.
Finish: galvanised and painted in our colours (see page 10).
Installation: concreted directly into ground.

	City	Agora	Sphere	brushed stainless steel
Codes	207401	207402	207403	207405

■ *Code 207402*

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control
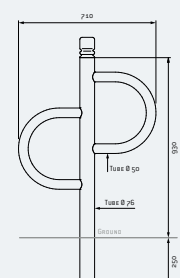
MOTORCYCLE PARKING SECURITY RAIL

NEW

This compact rail is perfect for securing any two wheeled vehicle.

Length: 1500 mm.
Height above ground: 300 mm.
Structure: rectangular 50 x 30 mm steel tube horizontal and 50 x 10 mm half-round profile steel vertical feet.
Finish: galvanised or galvanised and painted in our colours (see page 10).
Installation: concreted directly into ground.

	Galva	Galva + Painted
Length 1500 mm	204110	204111

■ Code 204111
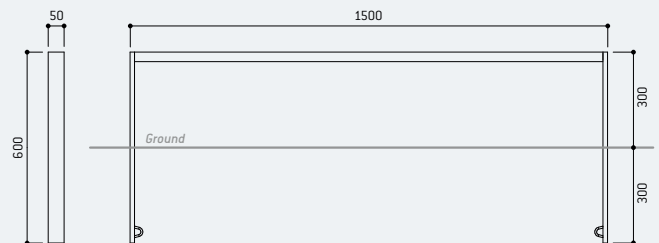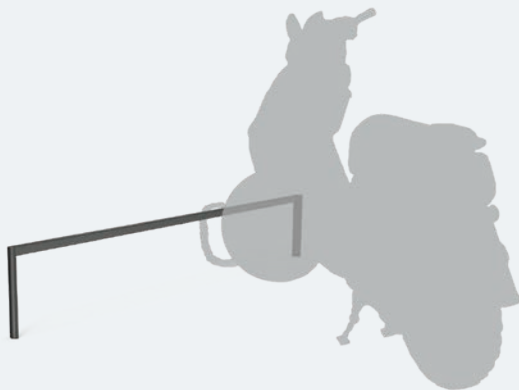
THE PRODUCTS

A convenient closure system that grips the steering column on contact and can be locked with an ordinary padlock.
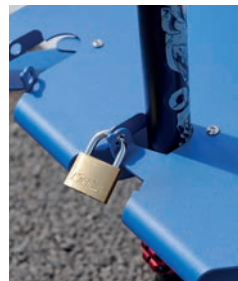
■ Code 204741

SCOOTER RACK

A simple, effective rack specially designed for storing and securing scooters.

Models: 6 spaces.
Max. diameter handlebar support: ø 35 mm.
Maximum of 65 mm between handle-bars.
Dimensions:
• wall-mounted version:
  111 high x 990 long x 239 mm deep
• version with legs:
  427 high x 1006 long x 245 mm deep.
Structure: galvanised steel.
System: automatic grip/release of steering column, eyelets for locking (padlock not included).
Finish: galvanised and painted in our colours (see page 10).
Installation: wall-mounted, 330 mm above the ground (from the bottom of the rack) or on base plates for version with legs (not supplied).

Scooter rack (wall-mounted)	204740
Scooter rack (with legs)	204741

Not suitable for all types of electric scooters.
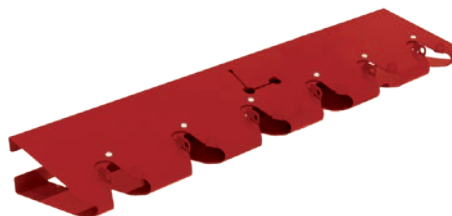
■ Code 204740

■ Code 204741

BERLIN BICYCLE LOCKER

NEW

This new bike offers an individual and secure parking solution for two-wheelers, with practical storage for other cycling gear, such as helmets, gloves, pumps and water bottles etc.

Dimensions: 1818 mm wide x 1447 mm high x 2056 mm deep.
Structure: in galvanised steel.
Doors: Ø 5 mm mesh welded into a frame, galvanised or galvanised and painted finish. Door locked with padlock (not supplied). Opening and closing of the doors assisted by gas strut.
Finish: single-colour or two-colour painted in our colours (see page 10).
Extension: 2-space extension module, 1897 mm wide.
Installation: on plates by expansion bolts (not supplied) ø 9 mm holes.

OPTIONS
Door plate: 400 mm wide x 300 mm high in 1.5 mm thick sheet metal, galvanised and painted.
Floor rail: galvanised finish.

■ *Code 529450 + 529454 + 529455*

	Galva mesh	Galva & painted mesh
2-space model	529450	529451
2-space extension module	529452	529453

Optional	
Door plate (pair)	529454
Floor rail (pair)	529455
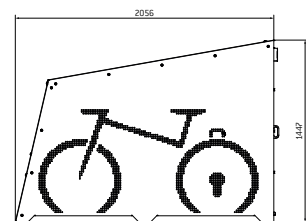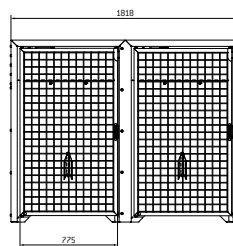
THE PRODUCTS

An optional floor rail is used to guide the wheels of the bicycle to the back of the shelter, helping parking and keeping it in an upright position.

Code 529451 + 529455

Code 529451

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control
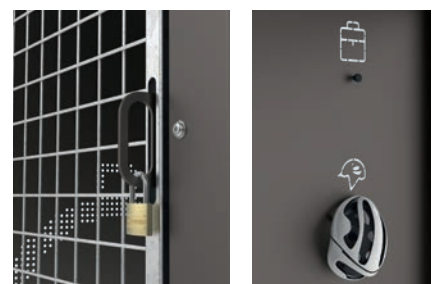
ECONOMY
BICYCLE SHELTER

A simple, inexpensive shelter that blends easily into any environment.

Dimensions: 2453 mm wide x 2150 mm high x 1976 mm deep.
Structure: ø 50 mm anodised aluminium tube, assembled with die-cast aluminium connectors with stainless steel screws.
Roof: anti-UV-treated 10 mm cellular polycarbonate panels.
Extension: extension module, 2397 mm wide.
Installation: concreted directly into ground.

OPTIONAL:
Rear and side cladding: anti-UV-treated 10 mm cellular polycarbonate panels.
**Bike racks and stands:** see pages 64 to 74.

Basic bike shelter (no cladding)	529260
Extension unit (no cladding)	529261
"All-in-one" bike shelter (basic + side cladding + rear cladding)	529265
Optional	
Side cladding (pair)	529270
Rear cladding	529271

■ Code 529265
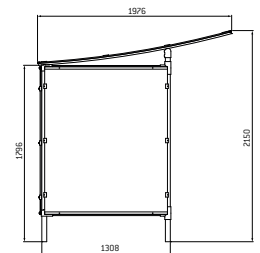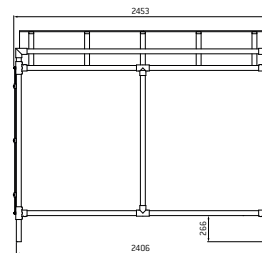
THE PRODUCTS

A cost-effective bike shelter that's easy to install in any type of environment.

Code 529265 + 204719 + 529261 + 529271

MODULO BICYCLE SHELTER

NEW

This shelter with simple and neat finish offers a dynamic look with its slightly curved roof and its anodised aluminium roof crossbars.

Dimensions: 2500 mm wide x 2100 mm high x 1985 mm deep.
Structure: steel tubes 70 x 70 mm.
Roof: anodised aluminum profiles with cross members in 40 x 40 mm steel tube and anti-UV-treated 10 mm cellular polycarbonate panels.
Rear and side cladding: 5 mm safety glass.
Finish: galvanised and painted in our colours (see page 10).
Extension: extension module, 2500 mm wide.
Installation: to be concreted directly into the ground.

OPTIONAL:
Bike racks and stands: see pages 64 to 74.

■ *Codes 529170 + 209147*

"All-in-one" basic bike shelter - 2500 mm wide (basic + side cladding + rear cladding)	529170
"All-in-one" bike shelter - 5000 mm wide (basic + extension + rear cladding + side cladding)	529171
"All-in-one" extension bike shelter - 2500 mm wide (extension + side cladding)	529172
Option	
Motorbike locking rail	209147
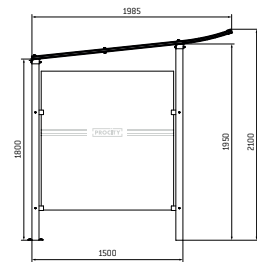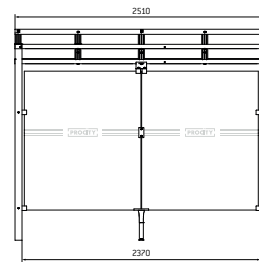
Code 529171 + 204017

THE PRODUCTS

This shelter offers excellent value for money, without neglecting aesthetics.

Code 529170 + 207546

Bicycle & motor bike solutions
Information display
Green spaces
Access control & parking equipment
Smoking solutions
Warehouse & industrial safety
Flags & Infection control

CONVIVIALE® COLLECTION

CONVIVIALE®
BICYCLE SHELTER

A shelter with a very modern aesthetic. Its cantilevered roof optimises the space available for parking bikes of all kinds.

Dimensions: 2700 mm wide x 2097 mm high x 2323 mm deep.
Structure: rear 100 x 60 mm steel verticals, front steel verticals 40 x 40 mm.
Roof: 50 x 30 mm steel-tube crossbars, anti-UV-treated 10 mm cellular polycarbonate panels.
Finish: galvanised and painted in our colours (see page 10).
Extension: extension module, 1300 mm wide.
Installation: to be concreted directly into the ground with height adjustable legs on base plates for side claddings.

OPTIONAL:
Rear and side cladding: aluminium frame and anti-UV-treated 10 mm cellular polycarbonate panels.
Bike racks and stands: see pages 64 to 74.

Basic bike shelter (no cladding)	529610
Extension unit (no cladding)	529611
"All-in-one" bike shelter (basic + rear cladding + side cladding)	529613
"All-in-one" bike shelter (basic + 2 extensions + rear cladding + side cladding)	529614
Optional	
Side cladding (pair)	529616
Rear cladding - basic shelter	529615
Rear cladding - extension shelter	529617

■ *Code 529613*

THE PRODUCTS
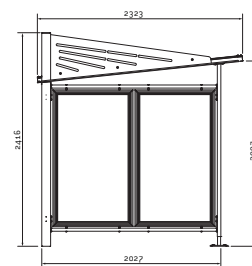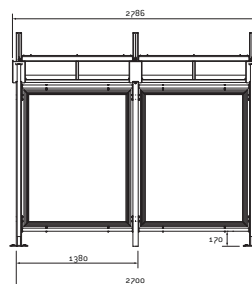
A bike shelter that can be infinitely extended using the 1300 mm extension module.

Code 529614 + 204105 + 204711

MILAN
BICYCLE SHELTER

A classic model with a modern style.

Dimensions: 2500 mm wide x 2880 mm high x 2434 mm deep.
Structure: steel tubes 80 x 80 mm.
Roof: 60 x 60 mm steel-tube crossbars, anti-UV-treated
10 mm cellular polycarbonate panels.
Finish: single-colour or two-colour galvanised and painted
in our colours (see page 10).
Extension: extension module, 2500 mm long.
Installation: on galvanised base plates, height adjustable legs,
expansion bolts included.

OPTIONAL:
Rear and side cladding: aluminium profile frame and anti-UV-treated
10 mm cellular polycarbonate.
Wind protectors around roof: sheet metal for rear or sides.
Signage: white bicycle decal.
Bike racks and stands: see pages 64 to 74.

Basic bike shelter (no cladding)	529255
Extension unit (no cladding)	529256
"All-in-one" bike shelter (basic + rear cladding + side cladding)	529257
"All-in-one" bike shelter (basic + extension + rear cladding + side cladding)	529258

Optional	
Side cladding (1 side)	529042
Rear cladding - basic shelter	529043
Rear cladding - shelter extension	529048
Side wind protectors for roof* (pair)	529252
Rear wind protector for roof* - basic shelter	529158
Rear wind protector for roof *- extension	529159
White "bike" decal (pair)	529403

Decals not supplied

■ *Code 529257 + 529252 + 529158 + 529403*

Code 529403

THE PRODUCTS

The two-colour version gives this shelter a unique, contemporary style.

Code 529258 + 204012

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

PROVINCE COLLECTION

PROVINCE
BICYCLE SHELTER

A choice of decorative top caps ensures
a consistent look for your street furniture.

Dimensions: 2726 mm wide x 2350 mm high x 2253 mm deep.
Choose from four top caps: City, Agora, Sphere or brushed stainless steel.
Structure: aluminium tube verticals ø 76 mm.
Roof: 40 x 60 mm aluminium tube crossbeams, aluminium profile rain gutters, anti-UV-treated 6 mm cellular polycarbonate dome.
Finish: painted in our colours (see page 10).
Extension: extension module, 2613 mm wide.
Bicycle rack: 6 spaces, galvanised and painted steel in the same colour as the shelter (included).
Installation: concreted directly into ground.

OPTIONAL:
Rear and side cladding: aluminium profile frame and anti-UV-treated 10 mm cellular polycarbonate.
Cladding attachment collars: required for attaching the side and rear panels.

■ *Code 529161*

	City	Agora	Sphere	brushed stainless steel
Basic bike shelter (no cladding)	529120	529121	529122	529125
Extension unit (no cladding)		529140		
"All-in-one" bike shelter (basic + 6-space bike rack + rear cladding + side cladding + clamp attachment collars)	529160	529161	529162	529164
Optional				
Side cladding (pair)		529150		
Rear cladding		529151		
Cladding attachment collar		207000		

THE PRODUCTS
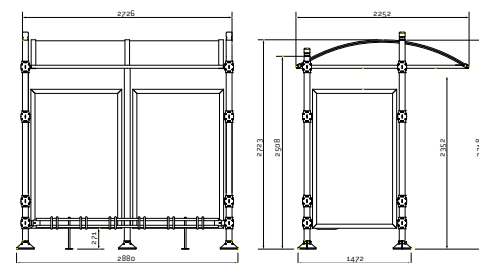
An integrated bike rack is included with this shelter, which coordinates perfectly with all your street furniture from the Province collection.

Code 529160

MOONSHAPE BICYCLE SHELTER

We use a cellular polycarbonate roof rather than PET for strength and extended longevity.

Dimensions: 2800 mm wide x 2040 mm high x 2465 mm deep.
Structure: tubular steel, assembled using inserts with screws.
Roof: steel crossbeams with inserts, aluminium profile structure and rain gutter, anti-UV-treated 6 mm cellular polycarbonate panel.
Finish: galvanised and painted in our colours (see page 10).
Extension: extension module, 2800 mm wide.
Side cladding: 4 mm tinted polycarbonate.
Bicycle rack: 6 spaces, ø 22 mm steel tubes, attached to crossbars with stainless steel screws (included).
Attachment: on base plates, expansion anchors included.

OPTIONAL:
Upper side cladding: semi-circles of tinted polycarbonate (pair).

Moonshape shelter	529030
Moonshape shelter extension	529031
Moonshape shelter without integrated bike rack	529036 `NEW`
Moonshape shelter extension without integrated bike rack	529037 `NEW`
Optional upper side cladding (pair)	529032

■ *Code 529030 + 529031*

THE + PRODUCTS
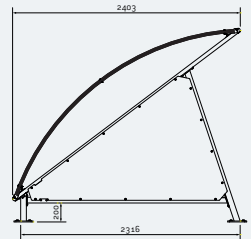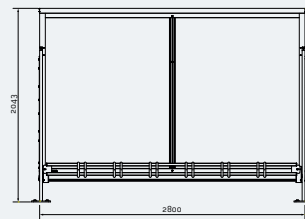
This shelter includes a built-in bike rack and side cladding panels for a complete bike parking solution.

Code 529030

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

"M" BARREL ROOF BICYCLE SHELTER WITH POLYCARBONATE CLADDING

A simple shelter design that offers long-lasting protection for bikes.

Dimensions: 2500 mm wide x 2635 mm high x 2090 mm deep.
Structure: galvanised steel tubes 80 x 80 mm.
Roof: 50 x 30 mm aluminium crossbeams and rain gutters, painted in our colours (see page 10), anti-UV-treated 6 mm cellular polycarbonate dome.
Finish: painted in our colours (see page 10).
Extension: extension module, 2500 mm wide.
LED lighting: Factory fitted LED lighting integrated into the crossbeam.
Power supply of 220V required, electrical installation to be carried out by a professional (circuit breaker not supplied).
Installation: on galvanised base plates, height adjustable feet, expansion bolts included.

OPTIONAL:
Rear and side cladding: aluminium profile frame and anti-UV-treated 10 mm cellular polycarbonate.
**Bike racks and stands:** see pages 64 to 74.

■ *Code 529050*

	Standard version	Integrated LED lighting version
Basic bike shelter (no cladding)	529040	529040L
Extension unit (no cladding)	529041	529041L
"All-in-one" bike shelter (basic + rear cladding + side cladding)	529050	-
"All-in-one" bike shelter (basic + extension + rear cladding + side cladding)	529374	-

Optional	
Side cladding (1 side)	529042
Rear cladding - basic shelter	529043
Rear cladding - shelter extension	529048

THE PRODUCTS
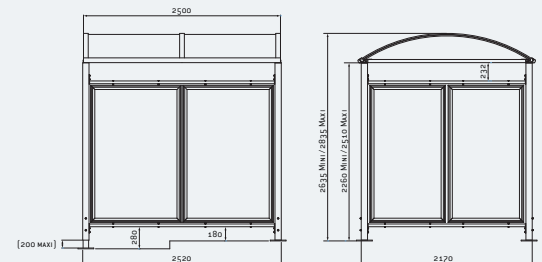
A modular shelter system that can be adapted to any type of use. The LED version allows for night-time use.

Code 529374+529041+529048

"M" BARREL ROOF BICYCLE SHELTER WITH GLASS CLADDING

NEW

The barrel roof bicycle shelter is available with glass cladding for increased light and aesthetics.

Dimensions: 2500 mm wide x 2635 mm high x 2090 mm deep.
Structure: galvanised steel tubes 80 x 80 mm.
Roof: 40 x 60 mm aluminium crossbars and rain gutters, painted in our colours (see page 10), anti-UV-treated 6 mm cellular polycarbonate dome.
Cladding: 8 mm safety glass.
Finish: painted in our colours (see page 10).
Extension: extension module, 2500 mm wide.
Installation: on base plates, a choice of fixed or height-adjustable feet.

OPTIONAL:
Side cladding: 8 mm safety glass.
Bike racks and stands: see pages 64 to 74.

■ *Code 529024*

	Fixed height feet	Height-adjustable feet
Basic shelter (includes back cladding)	529020	529024
Extension shelter (includes back cladding)	529021	529025
"All-in-one" 2500mm shelter with back & side cladding	529022	-
"All-in-one" 5000mm shelter with back & side cladding	529023	-
Optional		
Safety glass side cladding (1 side)	529026	529027

THE PRODUCTS
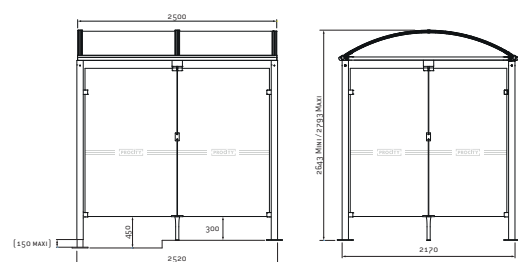
The glass cladding of this shelter offers total transparency for more clarity and perfect visibility through it.

Code 529022 + 204719

Non contractual photos

83

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

"L" BARREL ROOF BICYCLE & MOTOR BIKE SHELTER

NEW

The "Large" barrel roof shelter, in a classic style, offers good protection to all types of wheelers thanks to its depth of almost 3 meters.

Dimensions: 2520 mm wide x 2640 mm high x 2830 mm deep.
Structure: galvanised steel tubes 80 x 80 mm.
Roof: 60 x 40 mm steel crossbars and aluminium rain gutters, painted in our colours (see page 10), anti-UV-treated 10 mm cellular polycarbonate dome.
Finish: painted in our colours (see page 10).
Extension : extension module, 2520 mm wide.
Installation: on galvanised base plates, height adjustable feet, expansion bolts included.

OPTIONAL:
Rear and side cladding: aluminium profile frame and anti-UV-treated 10 mm cellular polycarbonate.
LED lighting: LED mounted on an aluminum tube, to be installed. Power supply 220V, connection to be made by a professional (circuit breaker not supplied).
**Bike racks and stands:** see pages 64 to 74.

Basic bike shelter (no cladding)	529080
Extension unit (no cladding)	529081
"All-in-one" bike shelter (basic + rear cladding + side cladding)	529082
"All-in-one" bike shelter (basic + extension + rear cladding + side cladding)	529083

Optional	
Side cladding (1 side)	529084
Rear cladding (basic or extension shelter)	529085
LED lighting option	509041

■ *Code 529082*

2520 · 245 · 95 · [150 MAXI]
2830 · 2157 Mini / 2307 Maxi · 2646 Mini / 2796 Maxi

THE PRODUCTS
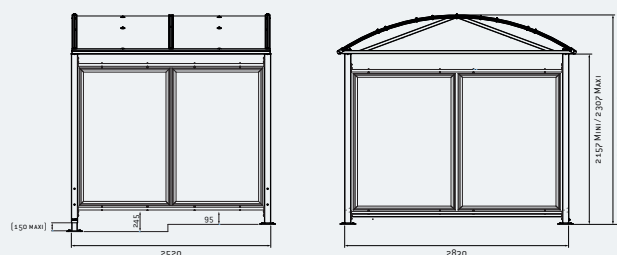
This shelter has a depth suitable for parking bicycles, scooters and motor bikes.

Code 529082 + 204719

Non contractual photos

"XXL" BARREL ROOF BICYCLE & MOTOR BIKE SHELTER

A naturally oversized shelter that you can easily extend to provide as much protected space as you need.

Dimensions: 5000 mm wide x 3010 mm high x 4160 mm deep.
Structure: galvanised steel tubes 80 x 80 mm.
Roof: 60 x 40 mm steel crossbars and aluminium rain gutters, painted in our colours (see page 10), anti-UV-treated 6 mm cellular polycarbonate dome.
Finish: painted in our colours (see page 10).
Extension: extension module, 2500 mm wide.
Installation: on base plates, expansion anchors included.

OPTIONAL:
Rear and side cladding: aluminium profile frame and anti-UV-treated 10 mm cellular polycarbonate.
Bike racks and stands: see pages 64 to 74.

Basic shelter (no cladding)	529070
Extension shelter (no cladding)	529071

Optional	
Side cladding (1 side)	529073
Rear cladding - basic shelter	529074
Rear cladding - shelter extension	529075

■ *Code 529070 + 207320 + 201051*

THE PRODUCTS
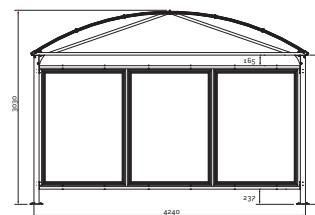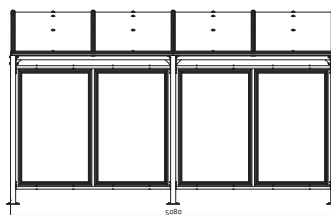
This shelter offers a large storage area for extra large coverage.
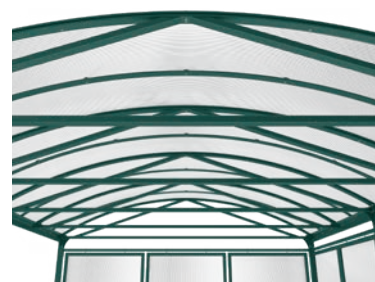
Code 529070 + 529071 + 529073 + 529074 + 529075

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

SECURE "L" BARREL ROOF BICYCLE & MOTOR BIKE SHELTER

NEW

Maximum security for two wheelers with two locking systems, a European key lock or a mechanical digicode lock.

Dimensions: 2520 mm wide x 2640 mm high x 2830 mm deep.
Structure: galvanised steel tubes 80 x 80 mm.
Roof: steel cross-members 60 x 40 mm and two aluminium rainwater gutters, painted in our colours, (see page 10), 10 mm anti-UV treated cellular polycarbonate barrel roof. Anti-intrusion roof reinforcements.
Back and side cladding: rectangular wire mesh ø 5 mm welded to a steel angle frame, galvanised or galvanised and painted finish.
Double door: upper part in ø 5 mm square wire mesh, lower part in 1.5 mm thick sheet metal. Unlocking by European lock/key or mechanical digicode. Opening the doors from the interior without keys. Doors held in the open and closed position by drop bar and shoes.
Finish: painted in our colours (see page 10).
Extension : extension module, 2520 mm wide.
Installation: on galvanised base plates, height adjustable feet, expansion bolts included.
OPTIONAL:
LED lighting: LED mounted on an aluminum tube, to be installed. Power supply 220V, connection to be made by a professional (circuit breaker not supplied).
**Bike racks and stands:** see pages 64 to 74.

■ *Code 529090*

	Galva mesh	Painted mesh
Barrel roof secure shelter - unlocking by European lock/key		
Basic shelter with sides and doors	529090	529091
Extension shelter with sides and doors	529092	529093
Barrel roof secure shelter - unlocking by digicode		
Basic shelter with sides and doors	529090D	529091D
Extension shelter with sides and doors	529092D	529093D

Optional

LED lighting option	509041	
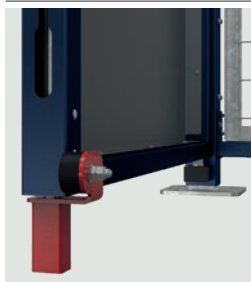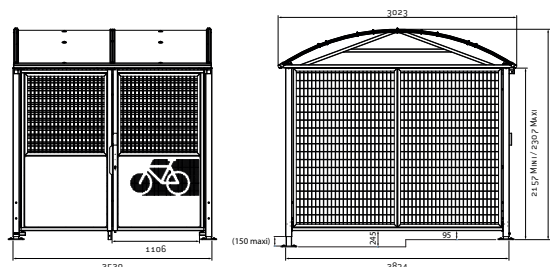
Digicode

THE PRODUCTS

The extension unit allows the shelter to the capacity required.

Access the product video

Code 529091 + 529093
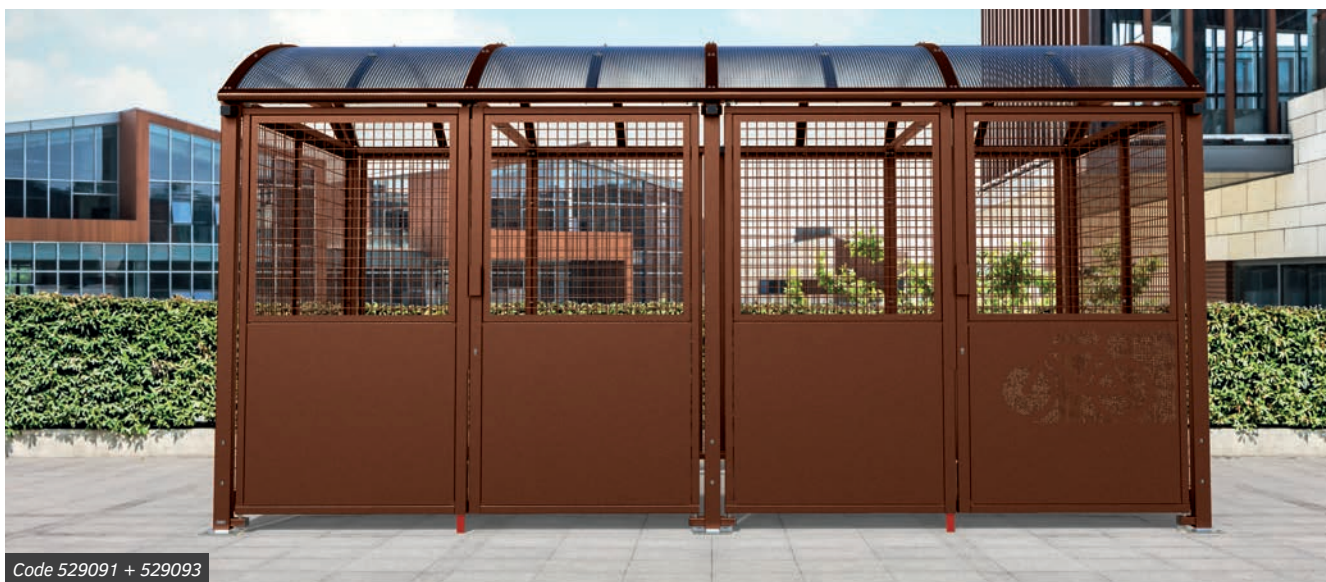
SECURE "XL" BARREL ROOF BICYCLE & MOTOR BIKE SHELTER

NEW

Protection and ease of use for this extra wide shelter to accommodate bikes and motorised two wheelers.

Dimensions: 6225 mm wide x 2646 mm high x 2834 mm deep.
Structure: galvanised steel tubes 80 x 80 mm.
Roof: steel cross-members 60 x 40 mm and aluminium rainwater gutters, painted in our colours (see page 10), 10 mm anti-UV treated cellular polycarbonate barrel roof. Anti-intrusion roof reinforcements.
Back and side cladding: rectangular wire mesh Ø 5 mm welded to a steel angle frame, galvanised or galvanised and painted finish.
Sigle door: upper part in Ø 5 mm square wire mesh, lower part in 1.5 mm thick sheet metal. Unlocking by European lock/key or mechanical digicode. Opening the doors from the interior without keys. Door held in the open and closed position by drop bar and shoes.
Finish: painted in our colours (see page 10).
Installation: on galvanised base plates, height adjustable feet, expansion bolts included.

OPTIONAL:
LED lighting: LED mounted on an aluminum tube, factory fitted. Power supply 220V, connection to be made by a professional (circuit breaker not supplied).
Bike racks and stands: see pages 64 to 74.

■ *Code 529096*

	Galva mesh	Painted mesh
Basic shelter with sides and door unlocking by European lock/key	529095	529096
Basic shelter with sides and door unlocking by digicode	529095D	529096D

Optional	
LED lighting option	509041

3023

2646 Mini / 2796 Maxi
2152 Mini / 2307 Maxi

[150 MAXI]   245   95

2834

1110
6225

THE PRODUCTS
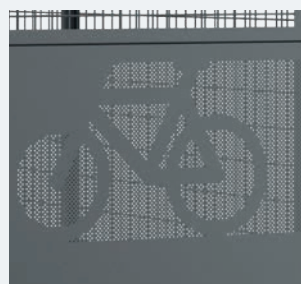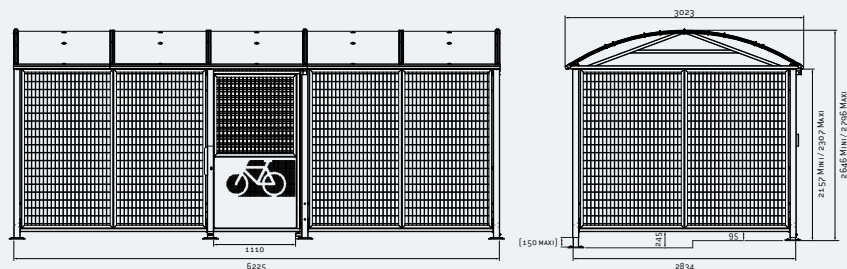
The central door allows left and right parking of two wheelers.

Code 529096 + 207310 + 201057

Non contractual photos

Bicycle & motor bike solutions

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

INFORMATION
DISPLAY

VISIBLE
& SECURE
PRESENTATION

★ ★ ★
QUALITY
[**7**]

WEAR RESISTANT

Integrated hinge resists
wear and warping
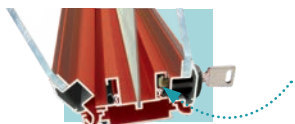
LOCKABLE

Exclusive tamper-proof
safety lock with hidden latch

FULL DISPLAY

100% of display surface
is visible (lock is on the door,
not on the glazing)

STRENGTH

Exclusive heavy-duty profiles
and 4 mm impact-proof glazing
or safety glass

PRACTICAL

Doors can be replaced quickly
and without tools in case
of major vandalism
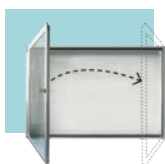
ADAPTABLE

Door can be reversed without
tools (right-opening on delivery)

WATERPROOF

Waterproof seal and anti-
condensation vents

contents

Information display

Green spaces

Access control & parking equipment

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Flags & Infection control

TRADITION NOTICE BOARDS DEPTH 30 MM

This slim, compact and elegant notice board provides lasting protection for documents displayed outdoors.

Technical characteristics - notice board

Display: single sided.
Display area: from 2 to 18 A4.
Glazing: 4 mm Plexichoc®.
Opening system: side opening reversible or double side opening dual door.
Closure: tamper-proof safety lock with 2 keys. The dual door versions are also available locking on one side and a non-locking latch on the other for public access.
Waterproofing: elastomer seal.
Interior finish: galvanised steel sheet lacquered in white on interior back panel, light grey on the exterior back panel.
Frame finish: silver anodised aluminium, or painted in our notice board colour range (see page 10).
Installation: to wall or on posts.
Version with "INFORMATION" header inside: adhesive header strip, H60 mm (for notice boards 4 A4) or H100 mm, factory fitted.
Procity® magnets: included (1 per A4).

Post mounting options

Post kit: Two 60 x 40 mm aluminium posts either silver anodised or painted, delivered with 4 brushed stainless steel attachment brackets. Installation by concreted directly into ground or on base plates.
Additional post: One 60 x 40 mm post delivered with 2 brushed stainless steel central attachment brackets to connect multiple display cases. Concreted directly into ground only.

Header panel options

Header panel: 2 mm steel sheet.
2 shapes: Dome or Rectangle.
Installation: bolts or screws not included. Attached to a wall using pre-drilled mounting holes or on posts using bolts supplied with the post kit.
Sign-writing: not supplied.

Other options

LED lighting kit: high efficiency white light typical brightness 120 Lumens per watt, LED IP20, transformers IP67, life expectancy 75000 hours, energy efficiency of 12.5 watts per linear metre. (Warning: LED ribbons & transformer are not factory fitted and require installation by a qualified electrician to comply with applicable safety regulations).

■ *Code 505002*

■ *Code 405075 + 409035**

■ *Code 405003 + 416356 + 416460*

Code 405061

QUALITY **[7]**
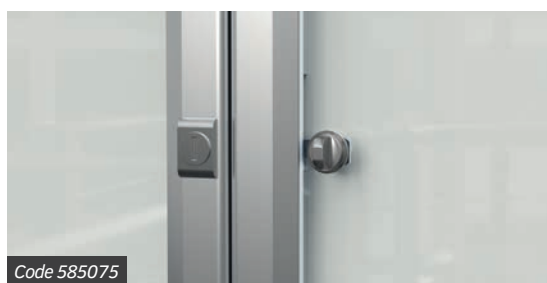
Code 585075

Code 505000 + 509100

Notice board with single side opening door
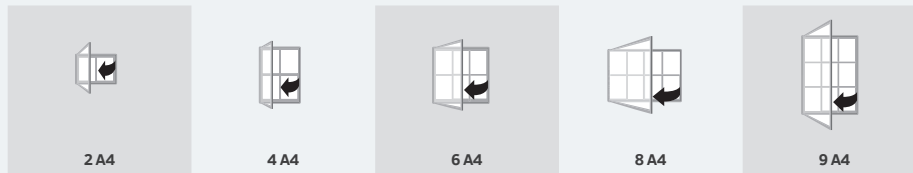
	2 A4	4 A4	6 A4	8 A4	9 A4
No internal header					
External dimensions	H 400 x W 550 mm	H 750 x W 550 mm	H 750 x W 750 mm	H 830 x W 980 mm	H 1050 x W 750 mm
Window size	H 303 x W 453 mm	H 653 x W 453 mm	H 653 x W 653 mm	H 733 x W 883 mm	H 953 x W 653 mm
Anodised	505000	505001	505002	505060	505003
Painted	405000	405001	405002	405060	405003
With internal header "INFORMATION"					
External dimensions	-	H 750 x W 550 mm	H 800 x W 750 mm	H 830 x W 980 mm	H 1100 x W 750 mm
Window size		H 593 x W 453 mm	H 603 x W 653 mm	H 633 x W 883 mm	H 903 x W 653 mm
Anodised	-	505061	505062	505063	505064
Painted	-	405061	405062	405063	405064
Optional LED kit	509100	509100	509101	509117	509101

Dual door notice board
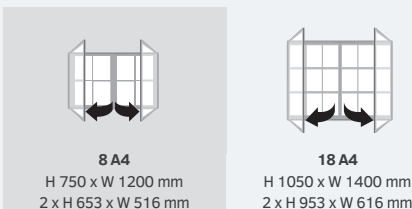
	8 A4	18 A4
External dimensions	H 750 x W 1200 mm	H 1050 x W 1400 mm
Window size	2 x H 653 x W 516 mm	2 x H 953 x W 616 mm
2 lockable doors with key		
Anodised	505075	505076
Painted	405075	405076
1 lock on the left door and a non-locking latch on the right door NEW		
Anodised	585075	585076
Painted	485075	485076
Optional LED kit	509120	509121

THE + PRODUCTS

Slim styling for a light, compact look.

60 x 40 mm Post kits

	Anodised	Painted
For single door		
Kit of two posts on base plates (H 2200 mm)	516357	416357
Kit of two posts concreted fix (H 2600 mm)	516356	416356
Additional post, concreted fix (H 2600 mm)	516460	416460
For dual door		
Kit of two posts concreted fix (H 2600 mm)	516358	416358

■ *Dome header panel* *

Header panel

Notice board width	Dome	Rectangle
550 mm	409000	409030
750 mm	409001	409031
980 mm	409003	409033
1200 mm	409005	409035
1400 mm	409007	409037

Note: for safety reasons, header panels cannot be installed on notice boards with posts on base plates or with additional posts.

■ *Rectangle header panel* *

*Sign-writing: not supplied.

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

CLASSIC NOTICE BOARD DEPTH 58 MM

Discrete, subtle and effective, this is the ideal notice board for displaying information outside public buildings, churches, culture sites and corporate offices.

Technical characteristics - notice board

Display: single sided.
Display area: from 4 to 21 A4.
Glazing: 4 mm Plexichoc® or safety glass.
Opening system: reversible side opening door or raising door mounted on gas struts.
Closure: tamper-proof safety lock with 2 keys. 2 locks on 1350 mm high side opening door model and all raising door models.
Waterproofing: elastomer seal.
Interior finish: galvanised steel sheet lacquered in white on interior back panel, light grey on the exterior back panel.
Frame finish: silver anodised aluminium, or painted in our notice board colour range (see page 10).
Installation: to wall or on posts.
Procity® magnets: included (1 per A4, limit of 20 per display case).

Post mounting options

Post kit: Two 60 x 40 mm aluminium posts either silver anodised or painted, delivered with 4 brushed stainless steel attachment brackets. Installation by concreting directly into ground or on base plates.
Additional post: One 60 x 40 mm post delivered with 2 brushed stainless steel central attachment bracket to connect multiple display cases. Concreted directly into ground only.

Header panel options

Header panel: 2 mm steel sheet.
2 shapes: Dome or Rectangle.
Installation: bolts or screws not included. Attached to a wall using pre-drilled mounting holes or on posts using bolts supplied with the post kit.
Sign-writing: not supplied.

Other options

LED lighting kit: high efficiency white light typical brightness 120 Lumens per watt, LED IP20, transformers IP67, life expectancy 75000 hours, energy efficiency of 12.5 watts per linear metre. (Warning: LED ribbons & transformer are not factory fitted and require installation by a qualified electrician to comply with applicable safety regulations).
For non-standard sizes and colours please contact us.

■ *Code 406002*

■ *Code 506004 + 516470 + 516358*

■ *Code 406081 + 416358 + 409036**

★ ★ ★
QUALITY
[**7**]

Code 406080 + 509117

Code 506002

92

Single door notice board

	4 A4	6 A4	8 A4	9 A4
Outside dimensions	H 750 x W 550 mm	H 750 x W 750 mm	H 830 x W 980 mm	H 1050 x W 750 mm
Window size	H 653 x W 453 mm	H 653 x W 653 mm	H 733 x W 883 mm	H 953 x W 653 mm
Door type	**Side opening**	**Side opening**	**Side opening**	**Side opening**
Plexichoc® glazing				
Anodised	506000	506001	506080	506002
Painted	406000	406001	406080	406002
Safety glass glazing				
Anodised	506350	506351	506480	506352
Painted	406350	406351	406480	406352
Optional LED kit	509115	509116	509117	509116

Side opening door or raising door
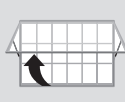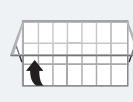
	12 A4	16 A4	18 A4	21 A4
Outside dimensions	H 1350 x W 750 mm	H 1350 x W 1000 mm	H 1080 x W 1330 mm	H 1130 x W 1600 mm
Window size	H 1253 x W 653 mm	H 1253 x W 903 mm	H 983 x W 1233 mm	H 1033 x W 1503 mm
Door type	**Side opening**	**Side opening**	**Raising**	**Raising**
Plexichoc® glazing				
Anodised	506003	506004	506081	506082
Painted	406003	406004	406081	406082
Plexichoc® glazing				
Anodised	506353	506354	506481	506482
Painted	406353	406354	406481	406482
Optional LED kit	509123	509102	509136	509106

60 x 40 mm post kits

	Anodised	Painted
Side opening notice board (up to 9 A4)		
Kit of two posts on base plates (H 2200 mm)	516357	416357
Kit of two posts for concrete fix (H 2600 mm)	516356	416356
Additional post, concreted fix (H 2600 mm)	516470	416470
Side opening door or raising door (12 A4 and up)		
Kit of two posts for concrete fix (H 2600 mm)	516358	416358
Additional post, directly concreted (H 2600 mm)*	516470	416470

Only for notice board H1350 mm without header panel.

Header panel

Notice board width	Dome	Rectangle
550 mm	409000	409030
750 mm	409001	409031
980 mm	409003	409033
1000 mm	409004	409034
1330 mm	409006	409036
1600 mm	409008	409038

Note: for safety reasons, header panels cannot be installed on notice boards with posts on base plates or with additional posts.

Sign-writing: not supplied.

■ *Dome header panel**

■ *Rectangle header panel**

EDGE NOTICE BOARDS
DEPTH 58 & 80 MM

NEW

These contemporary premium quality notice boards offer excellent presentation thanks to its security glass glazing with a screen-printed black frame and its ultra-thin aluminium.

Technical characteristics - notice board

Format: single sided.
EDGE 54 mm :
• display size: 2A4 to 9A4,
• door: side opening door.
EDGE 80 mm :
• display size: 12A4 to 28A4,
• door: raising opening door on gas struts.
Glazing material: 4 mm security glass.
Opening method: raising door on gas struts.
Locking: tamperproof safety locks, with 2 keys. Wear resistant, warp proof integrated hidden hinge.
Waterproofing: elastomer seal.
Interior finish: galvanised steel sheet lacquered in white on interior back panel, light grey on the exterior back panel.
Frame finish: screen-printed black frame directly on to the glass.
Installation: wall-mounted or on 60 x 40 mm posts.
Version with "INFORMATION" header inside: adhesive header strip, H60 mm (for notice boards 2 A4 and 4 A4) or H100 mm, factory fitted.
Procity® magnets: included (1 per A4, limit of 20 per display case).

Other options

LED lighting kit: high efficiency white light typical brightness 120 Lumens per watt, LED IP20, transformers IP67, life expectancy 75000 hours, energy efficiency of 12.5 watts per linear metre. (Warning: LED ribbons & transformer are not factory fitted and require installation by a qualified electrician to comply with applicable safety regulations).

■ Code 500104

■ Code 500303

■ Code 501301

THE PRODUCTS

The Edge notice board is suitable for outdoor as well as indoor use: hotel lobbies, administrative buildings, business etc...

Code 500114

INFORMATION

Code 501313

Side-opening door notice board Depth 54 mm

	2 A4	4 A4	6 A4	8 A4	9 A4
Outside dimensions	H 465 x W 530 mm	H 760 x W 530 mm	H 800 x W 740 mm	H 800 x W 950 mm	H 1100 x W 740 mm
Door type	Side opening	Side opening	Side opening	Side opening	Side opening
Without internal header "INFORMATION"					
Window size	H 361 x W 426 mm	H 656 x W 426 mm	H 696 x W 636 mm	H 696 x W 846 mm	H 996 x W 636 mm
Wall mounted version	500100	500101	500102	500103	500104
Post mounted version	500300	500301	500302	500303	500304
With internal header "INFORMATION"					
Window size	H 301 x W 426 mm	H 596 x W 426 mm	H 596 x W 636 mm	H 596 x W 846 mm	H 896 x W 636 mm
Wall mounted version	500110	500111	500112	500113	500114
Post mounted version	500310	500311	500312	500313	500314
Optional LED kit	509100	509100	509101	509135	509101
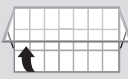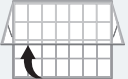
Raising door notice board Depth 80 mm

	12 A4	16 A4	21 A4	28 A4
Outside dimensions	H 1420 x W 760 mm	H 1420 x W 970 mm	H 1120 x W 1600 mm	H 1420 x W 1600 mm
Door type	Raising	Raising	Raising	Raising
Without internal header "INFORMATION"				
Window size	H 1296 x W 636 mm	H 1296 x W 846 mm	H 996 x W 1476 mm	H 1296 x W 1476 mm
Wall mounted version	501100	501101	501102	501103
Post mounted version	501300	501301	501302	501303
With internal header "INFORMATION"				
Window size	H 1196 x W 636 mm	H 1196 x W 846 mm	H 896 x W 1476 mm	H 1196 x W 1476 mm
Wall mounted version	501110	501111	501112	501113
Post mounted version	501310	501311	501312	501313
Optional LED kit	509123	509102	509106	509133

Access the product video

Notice board depth 54 mm

■ *Code 500102*

Notice board depth 80 mm

■ *Code 501101*

Information display
Green spaces
Access control & parking equipment
Smoking solutions
Warehouse & industrial safety
Flags & Infection control

"1000" NOTICE BOARD DEPTH 75 MM

A timeless and dignified notice board with a wide variety of available formats and accessories to support every possible combination.

Technical characteristics - notice board

Display: single sided.
Display area: from 8 to 30 A4.
Glazing: 4 mm Plexichoc® or safety glass.
Opening system: side opening reversible door, dual door or raising door on gas struts.
Closure: tamper-proof safety lock with 2 keys. 2 locks on 1350 mm high side opening door model and all raising door models. The dual door versions are also available locking on one side and a non-locking latch on the other for public access, contact us.
Waterproofing: elastomer seal.
Interior finish: galvanised steel sheet lacquered in white on interior back panel, light grey on the exterior back panel.
Frame finish: silver anodised aluminium, or painted in our notice board colour range (see page 10).
Installation: to wall or on posts.
Procity® magnets: included (1 per A4, limit of 20 per display case).

Post mounting options

Round ø 76 mm post kit: 2 round ø 76 mm posts in silver anodised aluminium or painted with black lacquered steel top. Delivered with 4 dove tailed cast aluminium clamps for easy and rapid assembly without drilling. Adjustable notice board height. Concreted directly into ground only.
Quatro post kit: 2 oblong posts with 80 x 125 mm cross section, in silver anodised aluminium or painted with black lacquered steel top. Delivered with 4 dove tailed cast aluminium clamps for easy and rapid assembly without drilling. Adjustable notice board height. Install by concreting directly into ground or on base plates (mounting brackets included).
Additional Quatro post kit: 1 oblong post 80 x 125 mm with 4 connectors. In case of substantial wind exposure, installation by concreting into ground is strongly recommended.

Optional header board

Frame: 75 mm aluminium frame, right-angle corners.
Surface: galvanised steel sheet with white lacquer.
Height: 220 mm.
Installation: delivered with 2 clamps and bolts.
Finish: silver anodised aluminium, or painted in our notice board colour range (see page 10).
Sign-writing: not supplied.

Other options

LED lighting kit: high efficiency white light typical brightness 120 Lumens per watt, LED IP20, transformers IP67, life expectancy 75000 hours, energy efficiency of 12.5 watts per linear metre. (Warning: LED ribbons & transformer are not factory fitted and require installation by a qualified electrician to comply with applicable safety regulations).
For non-standard sizes and colours please contact us.

QUALITY [7]

■ Code 407081 + 407080 + 416404 + 416406 + 402912 + 402910

■ Code 407081   ■ Code 507080

Code 407084 + 509117

Code 414021 + 402917 + 416411
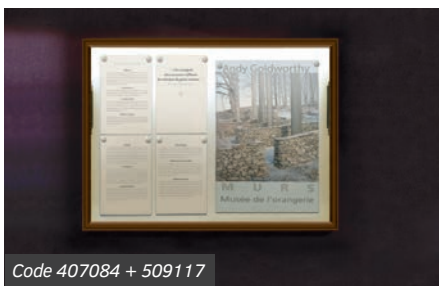
Notice board with raising door
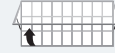
	8 A4	18 A4	21 A4	27 A4
Outside dimensions	H 750 x W 1000 mm	H 1000 x W 1350 mm	H 1000 x W 1600 mm	H 1000 x W 2010 mm
Window size	H 651 x W 901 mm	H 889 x W 1239 mm	H 889 x W 1489 mm	H 889 x W 1899 mm
Door type	**Raising**	**Raising**	**Raising**	**Raising**
Plexichoc® glazing				
Anodised	507084	507081	507082	507083
Painted	407084	407081	407082	407083
Safety glass glazing				
Anodised	507404	507401	507402	507403
Painted	407404	407401	407402	407403
Optional LED kit	509117	509136	509106	509109

NEW

The dual door versions also are available with only one lockable side allowing public access.

PROCITY®

Notice board with single side opening door or dual door

	9 A4	12 A4	16 A4	8 A4	24 A4	30 A4
Outside dimensions	H 1000 x W 750 mm	H 1350 x W 750 mm	H 1350 x W 1000 mm	H 750 x W 1200 mm	H 1050 x W 1800 mm	H 1050 x W 2250 mm
Window size	H 901 x W 651 mm	H 1251 x W 651 mm	H 1251 x W 901 mm	2 x H 651 x W 514 mm	2 x H 951 x W 814 mm	2 x H 951 x W 1040 mm
Door type	**Side opening**	**Side opening**	**Side opening**	**Dual door**	**Dual door**	**Dual door**
Plexichoc® glazing						
Anodised	507080	507002	507003	514020	514021	514022
Painted	407080	407002	407003	414020	414021	414022
Safety glass glazing						
Anodised	507400	507352	507353	-	-	-
Painted	407400	407352	407353	-	-	-
Optional LED kit	509116	509123	509102	509103	509108	509110

Round ø 76 mm posts

	For cases up to H1050 mm			For notice boards greater than H1350 mm		
	Post height	Anodised	Painted	Post height	Anodised	Painted
Post kit without header board						
Kit of two posts for concrete fix	2475 mm	516410	416410	2700 mm	516411	416411
Post kit with header board						
Kit of two posts for concrete fix	2700 mm	516411	416411	3000 mm	516413	416413

Header board

Notice board width	Anodised	Painted
750 mm	502910	402910
1000 mm	502911	402911
1200 mm	502918	402918
1350 mm	502912	402912
1600 mm	502913	402913
1800 mm	502917	402917
2010 mm	502914	402914
2250 mm	502919	402919

Quatro post kits

	For notice boards up to H1050 mm			For notice boards greater than H1350 mm		
	Post height	Anodised	Painted	Post height	Anodised	Painted
Post kit without header board						
Kit of two posts on base plates	2058 mm	516401	416401	2208 mm	516405	416405
Additional post on base plates	2058 mm	516403	416403	2208 mm	516407	416407
Kit of two posts for concrete fix	2475 mm	516400	416400	2700 mm	516404	416404
Additional post, directly concreted	2475 mm	516402	416402	2700 mm	516406	416406
Post kit with header board						
Kit of two posts for concrete fix	2700 mm	516404	416404	3000 mm	516408	416408
Additional post, directly concreted	2700 mm	516406	416406	3000 mm	516409	416409

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

www.procity.eu
www.procity.co.uk

"2000" NOTICE BOARD DEPTH 75 MM

An imposing elegant notice board with a contemporary rounded corner design. Its multiple configuration options make it totally adaptable.

Technical characteristics - notice board

Display: Single sided or double sided.
Display area: from 9 to 30 A4.
Glazing: 4 mm Plexichoc® or safety glass.
Opening system: reversible side opening door or raising door mounted on gas struts.
Closure: tamper-proof safety lock with 2 keys. 2 locks on 1350 mm high side opening door model and all raising door models.
Waterproofing: elastomer seal.
Interior finish: galvanised steel sheet lacquered in white on interior back panel, light grey on the exterior back panel.
Frame finish: silver anodised aluminium, or painted in our notice board colour range (see page 10).
Installation: to wall or on posts.
Procity® magnets: included (1 per A4, limit of 20 per display case).

Post mounting options

Round ø 76 mm post kit: 2 round ø 76 mm posts in silver anodised aluminium or painted with black lacquered steel top. Delivered with 4 dove tailed cast aluminium clamps for easy and rapid assembly without drilling. Adjustable notice board height. Concreted directly into ground only.
Quatro post kit: 2 oblong posts with 80 x 125 mm cross section, in silver anodised aluminium or painted with black lacquered steel top. Delivered with 4 dove tailed cast aluminium clamps for easy and rapid assembly without drilling. Adjustable notice board height. Installation: concreting directly into ground or on base plates (mounting brackets included).
Additional Quatro post kit: 1 oblong post 80 x 125 mm with 4 connectors. In case of substantial wind exposure, installation by concreting into ground is strongly recommended.

Optional header board

Frame: aluminium frame 75 mm deep, rounded corners.
Surface: galvanised steel sheet with white lacquer.
Height: 220 mm.
Installation: delivered with 2 clamps and bolts.
Finish: silver anodised aluminium, or painted in our notice board colour range (see page 10).
Sign-writing: not supplied.

Other options

LED lighting kit: high efficiency white light typical brightness 120 Lumens per watt, LED IP20, transformers IP67, life expectancy 75000 hours, energy efficiency of 12.5 watts per linear metre. (Warning: LED ribbons & transformer are not factory fitted and require installation by a qualified electrician to comply with applicable safety regulations).
For non-standard sizes and colours please contact us.

■ *Code 410071 + 410070 + 416404 + 416406 + 402900 + 402902*

■ *Code 412073 + 416411*

■ *Code 410070*

THE PRODUCTS

Double-sided version available. Elegant look with rounded die-cast aluminium corners.

QUALITY [7]

Quatro post

Round ø 76 mm post
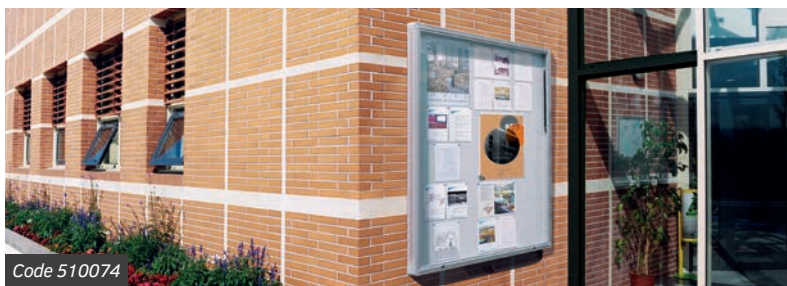
Code 510074

Single door notice board

	9 A4	12 A4	16 A4
Outside dimensions	H 1000 x W 750 mm	H 1350 x W 750 mm	H 1350 x W 1000 mm
Window size	H 901 x W 651 mm	H 1251 x W 651 mm	H 1251 x W 901 mm
Door type	**Side opening**	**Side opening**	**Side opening**
Plexichoc® glazing - single sided / double sided			
Anodised	510070 / 512070	510002 / 512002	510003 / 512003
Painted	410070 / 412070	410002 / 412002	410003 / 412003
Safety glass glazing - single sided / double sided			
Anodised	510420 / 511420	510352 / 512352	510353 / 512353
Painted	410420 / 411420	410352 / 412352	410353 / 412353
Optional LED kit - single sided*	509116	509123	509102

Double sided, contact us

Raising door notice board

	18 A4	21 A4	27 A4	28 A4	30 A4
Outside dimensions	H 1000 x W 1350 mm	H 1000 x W 1600 mm	H 1000 x W 2010 mm	H 1350 x W 1710 mm	H 1710 x W 1350 mm
Window size	H 889 x W 1239 mm	H 889 x W 1489 mm	H 889 x W 1899 mm	H 1239 x W 1599 mm	H 1599 x W 1239 mm
Door type	**Raising**	**Raising**	**Raising**	**Raising**	**Raising**
Plexichoc® glazing - single sided / double sided					
Anodised	510071 / 512071	510072 / 512072	510075 / 512075	510073 / 512073	510074 / 512074
Painted	410071 /412071	410072 / 412072	410075 / 412075	410073 /412073	410074 / 412074
Safety glass glazing - single sided / double sided					
Anodised	510421 / 511421	510422 / 511422	510425 / 511425	510423 / 511423	510424 / 511424
Painted	410421 / 411421	410422 / 411422	410425 /411425	410423 / 411423	410424 / 411424
Optional LED kit - single sided*	509136	509106	509109	509107	509104

Double sided, contact us

Round ø 76 mm posts

	For notice boards up to H1000 mm			For greater than H1350 mm		
	Post height	Anodised	Painted	Post height	Anodised	Painted
Post kit without header board						
Kit of two posts for concrete fix	2475 mm	516410	416410	2700 mm	516411	416411
Post kit with header board						
Kit of two posts for concrete fix	2700 mm	516411	416411	3000 mm	516413	416413

Header board

Notice board width	Anodised	Painted
750 mm	502900	402900
1000 mm	502901	402901
1350 mm	502902	402902
1600 mm	502903	402903
1710 mm	502906	402906
2010 mm	502904	402904

Quatro post kits

	For notice boards up to H1000 mm			For greater than H1350 mm		
	Post height	Anodised	Painted	Post height	Anodised	Painted
Post kit without header board						
Kit of two posts on base plates	2058 mm	516401	416401	2208 mm	516405	416405
Additional post on base plates	2058 mm	516403	416403	2208 mm	516407	416407
Kit of two posts for concrete fix	2475 mm	516400	416400	2700 mm	516404	416404
Additional post, directly concreted	2475 mm	516402	416402	2700 mm	516406	416406
Post kit with header board						
Kit of two posts for concrete fix	2700 mm	516404	416404	3000 mm	516408	416408
Additional post, directly concreted	2700 mm	516406	416406	3000 mm	516409	416409

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

PROVINCE COLLECTION

POSTER DISPLAY CASE
DEPTH 75 MM

Where street furniture and notice boards crossover. The Province poster display case is the perfect choice for communities to communicate with residents and remains coordinated with other items in the collection.

Display: Single sided or double sided.
Display area: from 12 to 24 A4.
Glazing: 4 mm Plexichoc® (safety glass for the H 1600 x 1200 mm display case).
Frame: 75 mm aluminium, rounded die-cast aluminium corners, back panel made of galvanised sheet steel lacquered white inside and light grey on the external back.
Opening system: side opening door (H 1200 x 800 mm model only) or raising door mounted on gas struts; tool-free replacement in case of major vandalism with no need to remove the display case. Integrated wear-resistant hinge, 2 safety locks with 2 keys and waterproof elastomer seal.
Height above ground: 2500 or 2700 mm with header board.
Posts: steel, ø 76 mm.
Choose from four top caps: City, Agora, Sphere or brushed stainless steel.
Attachments: die-cast aluminium collars to allow for extensions and 90° configurations.
Decorative base cover: die-cast aluminium.
Header board: 75 mm thick. Attached to the posts with two collars. It increases post height by 200 mm. Sign-writing not supplied.
Finish: Single colour or two colours (collars, bases, display case corners, title strip corners and top caps in a different colour than the display case) see our standard colours (page 10).
Installation: concreted directly into ground.

■ *Code 530102*

Code 590210 + 591190

Code 591070

PROVINCE COLLECTION

SIGNAGE SUPPORT

With its galvanised sheet metal panels, the Province signage support offers an excellent solution for general information signage and posters. Your distributor or local signage company will assist with all signage supplies and installation.

Display: double sided.
Display area: from 16 to 24 A4.
Blank panels: two galvanised sheet metal panels with expanded polystyrene between them.
Frame: 75 mm aluminium, rounded die-cast aluminium corners.
Height above ground: 2500 or 2700 mm with header board.
Posts: steel ø 76 mm.
Choose from four top caps: City, Agora, Sphere or brushed stainless steel.
Attachment: die-cast aluminium collars to allow for extensions and 90° configurations.
Decorative base cover: die-cast aluminium.
Blank header board: 75 mm thick. Attached to the posts with two collars. It increases post height by 200 mm. Sign-writing not supplied.
Finish: single colour or two colours (collars, bases, panel corners and top caps in a different colour than the display case) see our standard colours (page 10).
Installation: concreted directly into ground.

■ *Code 591041*

Poster display case

12 A4
Visible display area:
H800 x W1200 mm
Raising door

	City	Agora	Sphere	brushed stainless steel
No header board				
Single sided	520100	520101	520102	520109
Double sided	580100	580101	580102	580109
With header board				
Single sided	590010	590011	590012	590019
Double sided	590410	590411	590412	590419

12 A4
Visible display area:
H1200 x W800 mm
Side opening door

	City	Agora	Sphere	brushed stainless steel
No header board				
Single sided	530100	530101	530102	530109
Double sided	540100	540101	540102	540109
With header board				
Single sided	590110	590111	590112	590119
Double sided	590510	590511	590512	590519

24 A4
Visible display area:
H1200 x W1600 mm
Raising door

	City	Agora	Sphere	brushed stainless steel
No header board				
Single sided	531100	531101	531102	531109
Double sided	550100	550101	550102	550109
With header board				
Single sided	590210	590211	590212	590219
Double sided	590610	590611	590612	590619

24 A4
Visible display area:
H1600 x W1200 mm
Raising door

	City	Agora	Sphere	brushed stainless steel
No header board				
Single sided	532100	532101	532102	532109
Double sided	560100	560101	560102	560109
With header board				
Single sided	590310	590311	590312	590319
Double sided	590710	590711	590712	590719

Signage support

16 A4
Display area:
H870 x W1225 mm

	City	Agora	Sphere	brushed stainless steel
No header board				
Double sided	591010	591011	591012	591019
With header board				
Double sided	591130	591131	591132	591139

16 A4
Display area:
H1225 x W870 mm

	City	Agora	Sphere	brushed stainless steel
No header board				
Double sided	591040	591041	591042	591049
With header board				
Double sided	591160	591161	591162	591169

24 A4
Display area:
H1225 x W1670 mm

	City	Agora	Sphere	brushed stainless steel
No header board				
Double sided	591070	591071	591072	591079
With header board				
Double sided	591190	591191	591192	591199
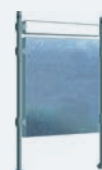
24 A4
Display area:
H1670 x W1225 mm

	City	Agora	Sphere	brushed stainless steel
No header board				
Double sided	591100	591101	591102	591109
With header board				
Double sided	591220	591221	591222	591231

Information display

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

DOME TOP POSTER DISPLAY CASE

A simple and effective model for any type of outdoor information display, available in single and double-sided versions.

Posts: ø 114 mm steel tube with welded domed top cap.
Door: raising door mounted on gas struts; tool-free replacement in case of major vandalism with no need to take down the display case. Integrated wear-resistant hinge. Waterproof elastomer seal.
Glazing: 4 mm safety glass.
Locks: 2 tamper proof safety locks with 4 keys, mounted on the door profile.
Back panel: galvanised steel sheet with internal white lacquer (exterior in light grey on single-sided models).
Finish: 150 mm aluminium profile, silver anodised or painted in our notice board colour range (see page 10). Rounded die-cast aluminium corners.
Post finish: painted in our notice board colour range (see page 10).
Installation: concreted directly into ground.

■ *Code 572000*

	12 A4	**24 A4**	**12 A4**	**30 A4**
Outside dimensions	H 1255 x W 900 mm	H 1255 x W 1700 mm	H 1700 x W 1255 mm	H 1860 x W 1310 mm
Window size	H 1160 x W 805 mm	H 1145 x W 1590 mm	H 1590 x W 1145 mm	H 1750 x W 1200 mm
	single sided / double sided	single sided / double sided	single sided / double sided	single sided / double sided
Codes	570000 / 570100	571000 / 571100	572000 / 572100	573000 / 573100

QUALITY
[**7**]

■ *Code 571000*

■ *Code 407513*

PARK NOTICE BOARD
DEPTH 30, 58, 75 MM

An elegant combination of wood and aluminium to display and protect information blending into natural environments (cemeteries, parks, gardens, forest paths, ski resorts, etc.).

Display area: from 8 to 27 A4.
Glazing: 4 mm Plexichoc®.
Closure: tamper-proof safety lock with 2 keys.
Waterproofing: elastomer seal.
Finish: silver anodised.
Roof: compact HPL 13 mm thickness, mahogany finish.
Posts: exotic hardwood, 60 x 60 mm or 93 x 93 mm depending on model.
Height above ground: from 2163 to 2527 mm, with mahogany colour finish.
Installation: on galvanised base plates painted RAL 8012, fixing rods supplied to be concreted.
Optional: LED lighting kit.
Procity® magnets: included (1 per A4, limit of 20 per display case).
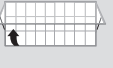
■ *Code 407512*

■ *Code 407509*

	8 A4	**18 A4**	**27 A4**
Depth	30 mm	58 mm	75 mm
Exterior dimensions	H 830 x W 980 mm	H 1080 x W 1330 mm	H 1000 x W 2010 mm
Window size	H 733 x W 883 mm	H 983 x W 1233 mm	H 889 x W 1899 mm
	single sided	single sided	single sided / double sided
Codes	407509	407511	407512 / 407513
Optional LED kit - single sided*	509117	509136	509109

*Double sided, contact us

CHILDREN'S COLLECTION

"SCHOOL FUN" NOTICE BOARDS DEPTH 30 MM

This fun, imaginative, colourful and different way to display notices in schools, playgrounds, amusement parks and campsites will brighten up your site and highlight key information.

Display area: 2 to 6 A4, depending on the model.
Glazing: 4 mm Plexichoc®.
Door: side opening door.
Closure: tamper-proof safety lock with 2 keys.
Waterproofing: elastomer seal.
Frame finish: decorative elements made of 2 mm steel, painted in our children's colour range.
Installation: wall-mounted.
Procity® magnets: included (1 per A4).

■ *Code 405026*

■ *Code 405029*

■ *Code 405027*

■ *Code 408010*

	2 A4	4 A4	6 A4	
External dimensions	H 400 x W 550 mm	H 750 x W 550 mm	H 750 x W 750 mm	
Window size	H 303 x W 453 mm	H 653 x W 453 mm	H 653 x W 653 mm	
Shape	**Butterfly**	**Teddy**	**Owl**	**Wall-mounted information tree**
Total dimensions	H 674 x W 730 mm	H 1024 x W 743 mm	H 1254 x W 1075 mm	H 2160 x W 1230 mm
Codes	405026	405027	405029	408010

COULOUR OPTIONS

RAL 1021   *RAL 3020*   *RAL 6018*

VENICE COLLECTION

VENICE SIGN SUPPORT

Design from the Venice collection for a modern sign support, ideal for corporate or town entrance signs.

Height above ground: 2720 mm.
Width: 600 mm.
Structure: 3 mm steel, reinforced by 70 x 70 mm steel posts (signage not included).
Finish: galvanised and painted in our colours (see page 10).
Installation: concreted directly into ground.

Code	207928

PROVINCE COLLECTION

PROVINCE TOWN ENTRANCE SIGN

This town entrance sign coordinates with your Province street furniture with a choice of 4 decorative top caps.

Height above ground: 3140 mm.
Width: 1722 mm.
Choose from four top caps: City, Agora, Sphere or brushed stainless steel.
Structure: steel tube, ø 76 and 60 mm.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground.
Options:
• Panel support frame consisting of 2 horizontal crossbars, each with 2 vertical tubes (40 x 40 mm) for attaching sign panels.
• Planter ø 600 mm (see page 144).

■ *Code 207922 + 207924 + 201316*

	City	Agora	Sphere	brushed stainless steel
Codes	207920	207921	207922	207926
Optional panel support frame		207924		

"ALLURE" NOTICE BOARD DEPTH 30 MM

A compact, heavy-duty and beautifully finished notice board to post your information in busy indoor spaces (office hallways, council offices, schools, entry halls, waiting rooms, hospitals, and more).

Display area: 2 to 18 A4.
Glazing: 4 mm Plexichoc®.
Door: side opening reversible or dual door.
Closure: tamper-resistant safety lock with 2 keys.
Frame: silver anodised aluminium or painted in our notice board colour range (see page 10), except double-swing door available in silver anodised only.
Back panel: magnetic, galvanised sheet metal with lacquered in white.
Installation: wall-mounted.
Options: LED lighting kit, extra magnets.
Procity® magnets: included (1 per A4, limit of 20 per display case).
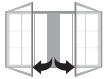
■ *Code 515601*

Side opening door	2 A4	4 A4	6 A4	9 A4
External dimensions	H 400 x W 550 mm	H 750 x W 550 mm	H 750 x W 750 mm	H 1050 x W 750 mm
Window size	H 303 x W 453 mm	H 653 x W 453 mm	H 653 x W 653 mm	H 953 x W 653 mm
Anodised	505081	505082	505083	505084
Painted	405081	405082	405083	405084
Optional				
LED kit	509100	509100	509101	509101

Dual door	8 A4	18 A4
External dimensions	H 750 x W 1200 mm	H 1050 x W 1400 mm
Window size	2 x H 653 x W 516 mm	2 x H 953 x W 616 mm
Anodised	515600	515601
Optional		
LED kit	509120	509121

■ *Code 405082*

Code 505084

"ALLURE" SLIDING-DOOR NOTICE BOARD DEPTH 34 MM

The ideal notice board for entry halls and corridors: the sliding doors don't block the passageway when opened.

Display area: 8 to 12 A4.
Glazing: Plexi-rigide®, 4 mm rigid acrylic.
Door: 2 sliding doors, 1 lock with 2 keys.
Frame: silver anodised aluminium, bevelled for safety.
Back panel: magnetic, galvanised sheet metal with lacquered in white.
Installation: wall-mounted.
Options: LED lighting kit, extra magnets.
Procity® magnets: included (1 per A4, limit of 20 per display case).

■ *Code 505101*

	8 A4 H 750 x W 1000 mm H 714 x W 964 mm	12 A4 H 750 x W 1400 mm H 714 x W 1364 mm
External dimension dimensions Window size		
Anodised	505100	505101
Optional		
LED kit	509130	509131

"CLASSIC" SLIDING-DOOR NOTICE BOARD DEPTH 60 MM

Large format with a slim line and, thanks to its glass sliding doors mounted on trucks, it glides open. This notice board is also one of our sturdiest.

Display area: 8 to 30 A4.
Panes: 6mm safety glass.
Door: 2 sliding doors on trucks, 1 lock with 2 keys.
Frame: silver anodised aluminium, or painted in our notice board colour range (see page 10) with rounded profiles on the edges.
Back panel: magnetic, galvanised sheet metal with lacquered in white.
Installation: wall-mounted.
Options: LED lighting kit, extra magnets.
Procity® magnets: included (1 per A4, limit of 20 per display case).

■ *Code 413001*

	8 A4 H 750 x W 1000 mm H 668 x W 933 mm	12 A4 H 750 x W 1400 mm H 668 x W 1333 mm	24 A4 H 1050 x W 1800 mm H 968 x W 1733 mm	30 A4 H 1050 x W 2200 mm H 968 x W 2133 mm
External dimensions Window size				
Anodised	513000	513001	513002	513003
Painted	413000	413001	413002	413003
Optional LED kit	509117	509136	509108	509110

Information display
Green spaces
Access control & parking equipment
Smoking solutions
Warehouse & industrial safety
Flags & Infection control

ULTRA-SLIM "ECO 100" NOTICE BOARD DEPTH 18 MM

A sleek and discreet ultra design notice board for indoor use.
Great quality at a low price.

Display area: 2 to 9 A4.
Glazing: 3 mm Plexi-rigide®.
Door: side opening door, 1 or 2 locks (2 keys per lock).
Frame: silver anodised aluminium.
Back panel: magnetic, galvanised sheet metal with lacquered in white.
Installation: wall-mounted or on optional 5-point stand.
Magnets: included (1 per A4).

	2 A4	4 A4	6 A4	9 A4
External dimensions	H 386 x W 550 mm	H 688 x W 550 mm	H 688 x W 765 mm	H 990 x W 765 mm
Window size	H 307 x W 461 mm	H 609 x W 461 mm	H 609 x W 676 mm	H 911 x W 676 mm
Codes	504010	504011	504012	504013

■ *Code 504012*

Réf. 504011

THE PRODUCTS

An extra slim notice board that blends in discreetly without blocking the walkway.

Code 504013

"ECO-CLICK" SNAP FRAME DEPTH 12 MM

Our snap frames offer a simple, cost-effective solution for indoor display of non-confidential information, advertising, safety information, etc.

Formats: A4 or A3.
Frame: 12 mm wide aluminium profile.
Opening/closing: pivoting the sprung aluminium side sections.
Corners: right angles.
Finish: silver anodised. Anti-glare protective sheet made of flexible plastic.
Installation: wall-mount (screws and anchors included).

	A4	A3
External dimensions	H 325 x W 240 mm	H 450 x W 325 mm
Window size	H 275 x W 190 mm	H 400 x W 275 m
Code (sold in batches of 5 units)	504110	504120

■ *Code 504110*
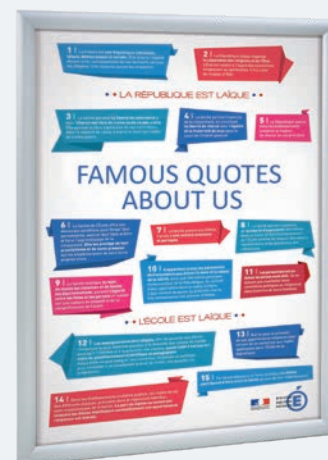
■ *Code 504120*
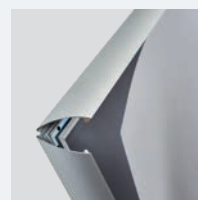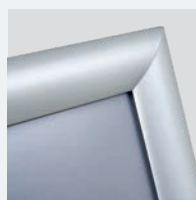
DISPLAY STANDS

A perfect solution for displaying documents, display boards or photos for temporary exhibitions.

Dimensions: height 2000 mm x width 1000 mm.
Structure: ø 25 mm steel tube frame and 50 x 50 mm mesh.
Contents: set of 3 grids delivered with 6 assembly clips and 12 hanger hooks.
Optional: double-sided supporting feet.

Code	513603

Options	
Double-sided supporting feet	513604
Additional assembly clip	513605

■ Code 513603

Code 513604

Code 513605

Code 513603

GREEN
SPACES

**PLACES TO RELAX
& HAVE FUN**

contents

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

SILAOS® COLLECTION

SILAOS® SEAT

With its simple, subtle & effective design available in a hardwood version for an added touch of quality, this seat is a perfect match for any environment. Choose the length, material, number of slats as well as the finish.

Structure: 30 x 50 mm steel tube, zinc primed and painted in our colours (see page 10).
3 lengths: 600 mm, 1200 mm or 1800 mm.
Installation: on base plates.
3 materials to choose from:
• **steel and wood version**, PEFC certified oak thickness 36 mm, lacquered mahogany or light oak stained finish.
• **steel version**, folded sheet steel thickness 2 mm, galvanised and painted in monochrome or two-tone in our colours (see page 10).
• **steel and recycled plastic version**, 40 mm thick slats, reinforced with galvanised steel frame (except backrest).
Models to choose from:
• seats in 5 or 6 slats.
• with or without armrest (thickness 8 mm).

■ *Code 209501*

PEFC™ 10-31-3070

■ *Code 209616*

■ *Code 209504*

	Without armrest	With armrest
Steel and wood		
Length 600 mm – 5 slats	209500	209510
Length 600 mm – 6 slats	209600	209610
Length 1200 mm – 5 slats	209501	209511
Length 1200 mm – 6 slats	209601	209611
Length 1800 mm – 5 slats	209502	209512
Length 1800 mm – 6 slats	209602	209612
All steel		
Length 1800 mm – 5 slats	209506	209516
Length 1800 mm – 6 slats	209606	209616
Steel and recycled plastic		
Length 1800 mm – 5 slats	209504	209514
Length 1800 mm – 6 slats	209604	209614
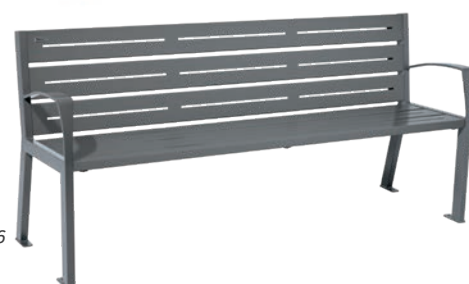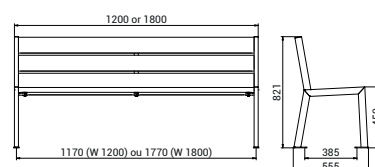
1200 or 1800
821
1170 (W 1200) ou 1770 (W 1800)
385
555
450

Flat packed for self assembly

PEFC
10-31-3070
Promoting Sustainable Forest Management
www.pefc.org

The Silaos® collection is made with PEFC certified oak (Programme for the Endorsement of Forest Certification).

Light oak stain

Mahogany stain
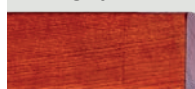
Brown recycled plastic
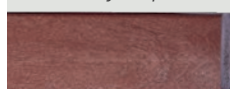
Steel painted in Procity® Grey

Code 209612

110
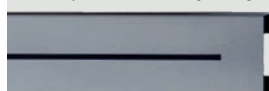
SILAOS® COLLECTION
SILAOS® BENCH

Available in all steel, steel and wood versions, with slats made of PEFC certified oak or steel or recycled plastic. The Silaos® bench provides a simple, environmentally friendly seating solution.

Structure: 30 x 50 mm steel tube, zinc primed and painted in our colours (see page 10).
Two lengths: 1200 or 1800 mm.
Installation: on base plates.
3 materials to choose from:
• **steel and wood version,** PEFC certified oak thickness 36 mm, lacquered mahogany or light oak stained finish.
• **steel version,** folded sheet steel thickness 2 mm, galvanised and painted in monochrome or two-tone in our colours (see page 10).
• **steel and recycled plastic version,** 40 mm thick slats, reinforced with galvanised steel frame.

■ Code 209631

■ Code 209636

■ Code 209634

	Steel and wood	All steel	Steel and recycled plastic
Length 1200 mm	209631	-	-
Length 1800 mm	209632	209636	209634

PEFC™ 10-31-3070

1200 or 1800
393
1080 (W 1200) ou 1680 (W 1800)
388
448
450
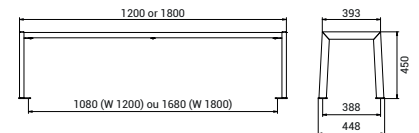
Flat packed for self assembly

Silaos® furniture is offered featuring recycled plastic, a resistant and maintenance-free material. The recycled plastic we use comes from the recycling of low-value plastic waste (film, bags, etc.).
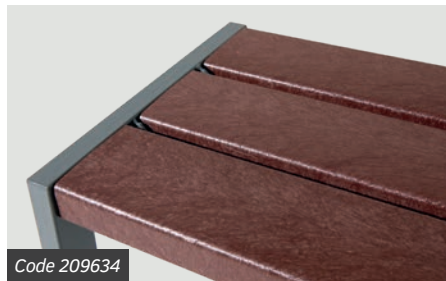
Code 209634

Code 209636

Code 209636 + 594156

SILAOS® COLLECTION
SILAOS® TREE SEAT

This elegant and discreet seat blends in perfectly with its environment and provides comfortable seating around small or large trees, within the simple style of the Silaos® collection. Tree seats are equivalent to 6 seats.

Two versions of the hexagonal tree bench:
• internal ø 1000 mm, external dimensions: 2212 x 1929 mm.
• internal ø 2000 mm, external dimensions: 3368 x 2930 mm.
Total height: 821 mm.
Seat height: 450 mm.
Structure: 30 x 50 mm steel tube, zinc primed and painted in our colours (see page 10).
Seat and back: PEFC certified oak, 36 mm deep, light oak or mahogany stain finish.
Installation: on base plates.

Tree bench - internal ø 1000 mm	209648
Tree bench - internal ø 2000 mm	209649

PEFC 10-31-3070

PEFC
10-31-3070
Promoting
Sustainable Forest
Management
www.pefc.org

The Silaos® collection is made with PEFC certified oak (Programme for the Endorsement of Forest Certification).

■ *Code 209648*

Code 209649

SILAOS® COLLECTION
SILAOS® LOUNGER

Individual comfort in public spaces.

Structure: 30 x 50 mm steel tube, zinc primed and painted in our colours (see page 10).
3 lengths: 600 mm, 1200 mm or 1800 mm.
Armrest: with or without armrest (thickness 8 mm).
Installation: on base plates.
3 materials to choose from:
• **steel and wood version**, PEFC certified oak thickness 36 mm, lacquered mahogany or light oak stained finish.
• **steel version**, folded sheet steel thickness 2 mm, galvanised and painted in monochrome or two-tone in our colours (see page 10).
• **steel and recycled plastic version**, 40 mm thick slats, reinforced with galvanised steel frame (except backrest).

	Without armrest	With armrest
Steel and wood		
Length 600 mm - 1 place	209640	209642
Length 1200 mm - 2 places	209641	209643
Length 1800 mm - 3 places	209660	209661
All steel		
Length 1800 mm - 3 places	209662	209663
Steel and recycled plastic		
Length 1800 mm - 3 places	209664	209665

PEFC 10-31-3070

■ *Code 209641*

■ *Code 209662*

■ *Code 209665*

Flat packed for self assembly

SILAOS® COLLECTION

SILAOS® ASSIST
SEAT AND CHAIR

Specially designed for the comfort of older users. Senior citizens will appreciate the footrest, specially adapted armrests, and a seat 10 cm higher than our other seats and chairs.

Seat height: 540 mm.
Structure: 30 x 50 mm steel tube, zinc primed and painted in our colours (see page 10). Footrest 50 x 30 mm. Armrest thickness 8 mm.
Installation: on base plates.
3 materials to choose from:
• **steel and wood version**, PEFC certified oak thickness 36 mm, lacquered mahogany or light oak stained finish.
• **steel version**, folded sheet steel thickness 2 mm, galvanised and painted in monochrome or two-tone in our colours (see page 10).
• **steel and recycled plastic version**, 40 mm thick slats, reinforced with galvanised steel frame (except backrest).

Optional central armrest for seat: width 60 x thickness 8 mm (recommended: one armrest for a 1200 mm seat and two armrests for an 1800 mm seat).
Not available for steel and recycled version.

Central armrest

Footrest

■ *Code 209622 + 209629*

■ *Code 209626*

■ *Code 209624*

■ *Code 209620*

	Steel and wood	All steel	Steel and recycled plastic
Chair - Length 600 mm	209620	–	–
Seat - Length 1200 mm	209621	–	–
Seat - Length 1800 mm	209622	209626	209624

Optional	
Central armrest	209629

PEFC™ 10-31-3070

THE PRODUCTS

Our assist seats and chairs are 10 cm higher for improved comfort.
The optional accessories are perfect for seniors' unique needs.

Silaos® furniture is offered featuring recycled plastic, a resistant and maintenance-free material. The recycled plastic we use comes from the recycling of low-value plastic waste (film, bags, etc.).

Code 209622 +209629

Code 209622 +209629

Code 209622 +209629

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control
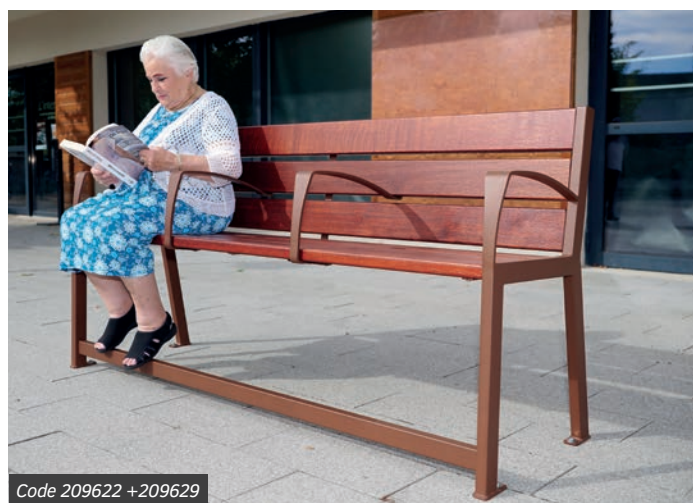
VENICE COLLECTION

VENICE SEAT

A seat with contemporary lines to provide
a strong identity for your green spaces.

Length: 1800 mm.
Structure: 3 mm steel, 450 x 450 mm, zinc primed and painted
in our colours (see page 10).
Steel and wood version: exotic hardwood seat, 36 mm deep, light
oak or mahogany stain finish, all wood or steel and wood back.
All steel version: seat and back made of steel sheet, galvanised
and painted in our colours (see page 10).
Installation: on base plates.

	Wood back	Steel and wood back	All steel
Codes	209416	209412	209419

■ *Code 209416*
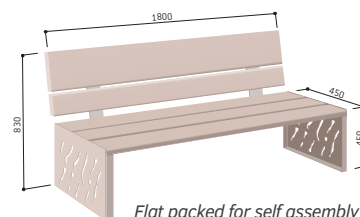
Flat packed for self assembly

Code 209416

Code 209164 + 208107 + 207311

VENICE COLLECTION

VENICE BENCH

Length: 1800 mm.
Structure: 3 mm steel, 450 x 450 mm, zinc primed
and painted in our colours (see page 10).
Steel and wood version: exotic hardwood seat,
36 mm deep, light oak or mahogany stain finish.
All steel version: seat made of steel sheet, galvanised
and painted in our colours (see page 10).
Installation: on base plates.

	Steel and wood	All steel
Codes	209169	209164

■ *Code 209164*

KUBE. COLLECTION

KUBE.
RELAXATION SPACE

Clean lines and infinite combination options for perfect integration into any environment. All Kube. products can be combined to create places to meet, talk and relax in any outdoor space.

Three lengths: 450, 1200 or 1800 mm, depending on the product.
Seat height: 450 mm.
Supports: 8 mm steel, 450 x 450 mm, zinc primed and painted in our colours (see page 10).
Steel and wood version: seat and back made of exotic hardwood, light oak or mahogany stain finish.
All steel version: seat and back made of galvanised steel, painted in our colours (see page 10).
Installation: with anchor rods (not included).

	Seat	Face-to-face seat	Bench
Steel and wood			
Length 450 mm	306394	-	306397
Length 1200 mm	306380	306382	306390
Length 1800 mm	306384	-	306392
All steel			
Length 1800 mm	306604	-	306393
Cube 450x450 mm	306425	-	-

■ *Litter bin*
see page 128

■ *Bicycle stand*
see page 68

■ *Planter*
see page 142

■ *Code 306390*

■ *Code 306425*

■ *Code 306382*

Code 306384

Codes 306384 + 594147

COMBINATION EXAMPLES

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control
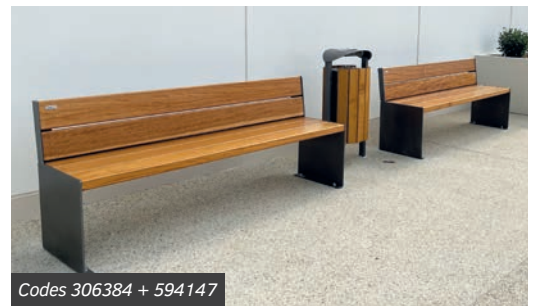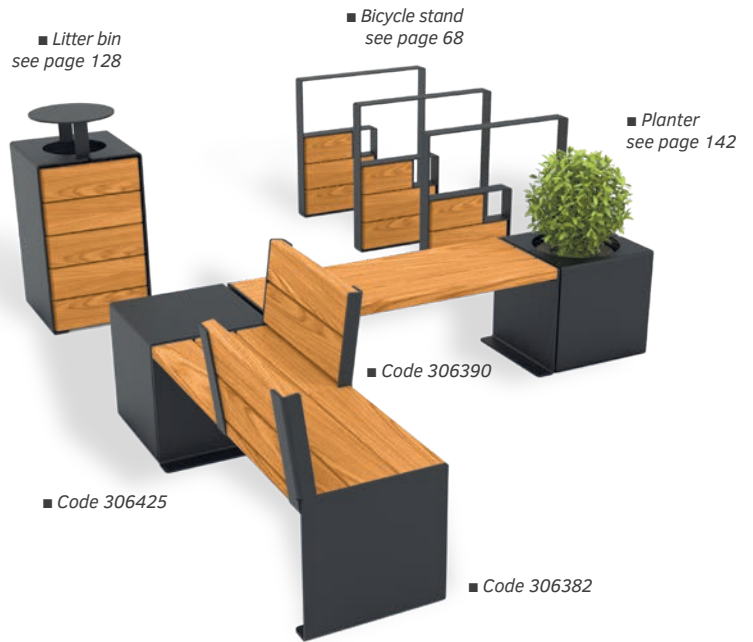
RIGA SEAT

This minimalist yet comfortable seat is a great match for any environment. Available with slats in rain forest hardwood, or in recycled plastic or economical conifer version.

Two lengths: 1800 or 2000 mm, depending on the type of wood and material used.
Structure: steel 80 mm wide and 8 mm deep, zinc primed and painted in our colours (see page 10).
Exotic hardwood version: exotic hardwood seat and back thickness 36 mm, light oak or mahogany stain finish.
Conifer version: conifer seat and back, light oak or mahogany stain finish.
Steel and recycled plastic version: 40 mm thick slats, reinforced with galvanised steel frame (except backrest).
Installation: on base plates.

Length 2000 mm – exotic hardwood	209415
Length 1800 mm – conifer	209410
Length 1800 mm – recycled plastic stats	209685

■ *Code 209415*

■ *Code 209685*
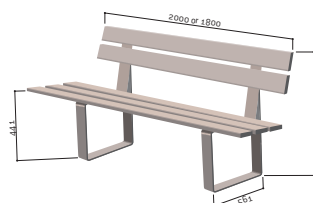
Flat packed for self assembly

Code 209415

Code 209415

Code 209186

RIGA BENCH

A clean, robust and comfortable design which is very quick and easy to install.

Two lengths: 1800 or 2000 mm, depending on the type of wood and material used.
Structure: 8 mm steel, 80 mm wide, zinc primed and painted in our colours (see page 10).
Exotic hardwood version: exotic hardwood seat and back thickness 36 mm, light oak or mahogany stain finish.
Conifer version: conifer seat, light oak or mahogany stain finish.
Steel and recycled plastic version: recycled plastic slats in brown, reinforced by the presence of a cradle. 40 mm thick slats, reinforced with galvanised steel frame.
Installation: on base plates.

Length 2000 mm – exotic hardwood	209186
Length 1800 mm – conifer	209199
Length 1800 mm – recycled plastic stats	209686

■ *Code 209186*

■ *Code 209686*
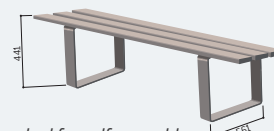
Flat packed for self assembly

MORA SEAT

A classic best seller with cast steel frame and its 5 wooden slats, the Mora seat is recognised for its comfort. Available with slats in rain forest hardwood, or in recycled plastic or economical conifer version.

Two lengths: 2000 or 1800 mm, depending on the type of wood and material used.
Structure: high quality cast steel, metallic grey or black finish.
Exotic version: exotic hardwood slats, light oak or mahogany stain finish.
Conifer version: conifer seat and back, light oak or mahogany stain finish.
Steel and recycled plastic version: 40 mm thick slats, reinforced with galvanised steel frame (except backrest).
Installation: on base plates.

Length 2000 mm - exotic hardwood	209480
Length 1800 mm - conifer	209482
Length 1800 mm - recycled plastic stats	209680

■ *Code 209680*
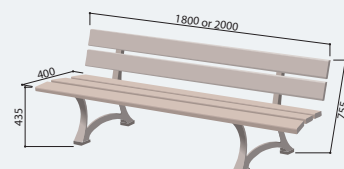
Flat packed for self assembly

Riga and Mora furniture is offered featuring recycled plastic, a resistant and maintenance-free material. The recycled plastic we use comes from the recycling of low-value plastic waste (film, bags, etc.).

Code 209480

Code 209484

LUBLIN SEAT

An elegant and robust bench with 10 rain forest slats for the ultimate in seating comfort. The preferred choice for parks and public gardens!

Length: 2000 mm.
Structure: cast steel zinc primed and painted, black or metallic grey finish for an added touch of elegance; contact us for other RAL colours.
Seat and back: exotic hardwood slats, 40 mm deep, light oak or mahogany stain finish.
Installation: on base plates. Three stainless steel rods at the rear of the bench to keep it straight.

Code	209484

Shipped assembled

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control
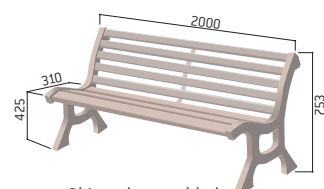
PAGODA SEAT

This simple yet exceptionally comfortable seat can be placed anywhere for discreet seating with minimal maintenance.

Length: 2000 mm.
Structure: 80 x 80 mm steel tube, zinc primed and painted in our colours (see page 10).
Seat and back: exotic hardwood, 36 mm deep, stain finish (light oak or mahogany).
Installation: on base plates.

Code	299444

■ *Code 299444*
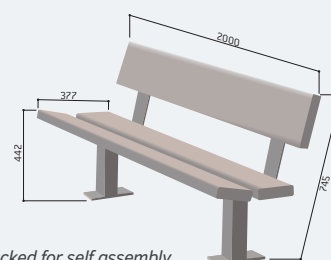
Flat packed for self assembly

Code 299444
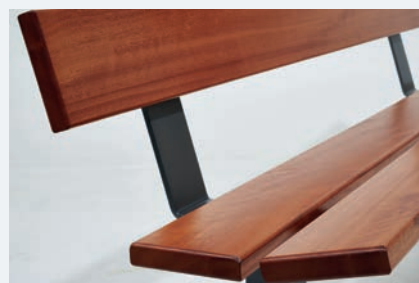
PAGODA BENCH

A practical complement to the Pagoda seat to create a sense of harmony in green spaces and recreation areas.

Length: 2000 mm.
Structure: 80 x 80 mm steel tube, zinc primed and painted in our colours (see page 10).
Seat: exotic hardwood, 36 mm deep, stain finish (light oak or mahogany).
Installation: on base plates.

Code	299193

■ *Code 299193*

OSLO SEAT

A full steel discreet and timeless design.

Two lengths: 1500 or 1800 mm.
Structure: ø 76 mm steel tube.
Seat and back: perforated 2.5 mm steel sheet, creased folds and rounded safety corners at the ends.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground.
Option: decorative die-cast aluminium base covers to hide the concrete.

Length 1500 mm	209120
Length 1800 mm	209121

Decorative base cover option	206108

■ *Code 209121*

Code 209160

650 · 1500 or 1800 · 365 · Tube Ø 50 · Tube Ø 76 · 450 · 860
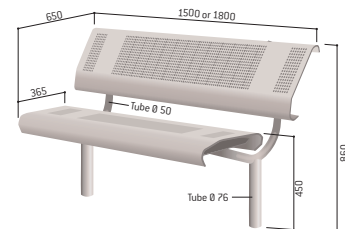
Flat packed for self assembly

Code 209160

Code 209160

Code 209160

OSLO BENCH

Length: 1500 mm.
Structure: ø 76 mm steel tube.
Seat: perforated 2.5 mm steel sheet, creased folds and rounded safety corners at the ends.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground.
Option: decorative die-cast aluminium base covers to hide the concrete.

Bench	209160

Decorative base cover option	206108

■ *Code 209160*

Decorative base cover option

PROVINCE COLLECTION
ESTORIL SEAT

Known for its robustness and curves, this all steel model offers a choice of four decorative top caps.

Length: 1800 mm.
Choose from four top caps: City, Agora, Sphere or brushed stainless steel.
Structure: ø 76 mm steel tube.
Seat and back: perforated 2 mm sheet steel, encircled by a ø 38 mm steel tube.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground.

	City	Agora	Sphere	Brushed stainless steel
Codes	209320	209321	209322	209324

■ *Code 209321*

Flat packed for self assembly

Code 209320
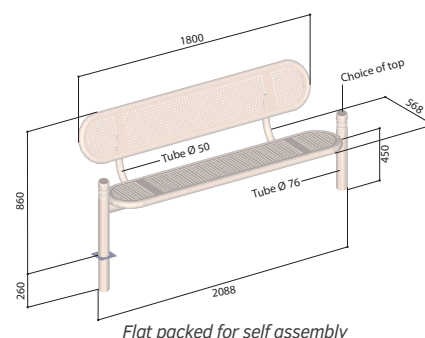
PROVINCE COLLECTION
ESTORIL BENCH

Length: 1800 mm.
Choose from four top caps: City, Agora, Sphere or brushed stainless steel.
Structure: ø 76 mm steel tube.
Seat: perforated 2 mm sheet steel, encircled by a ø 38 mm steel tube.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground.

	City	Agora	Sphere	Brushed stainless steel
Codes	209340	209341	209342	209344

■ *Code 209340*

CONVIVIALE® COLLECTION

CONVIVIALE® BENCH

This bench offers surprising comfort and an extra long life span with no need for regular maintenance. Often used to replace or add to sitting steel seating projects.

Length: 2000 mm.
Structure: steel tube, 40 x 40 mm.
Seat and back: perforated 2 mm steel sheet.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground.

Code	209020

2000
850
455

Shipped assembled
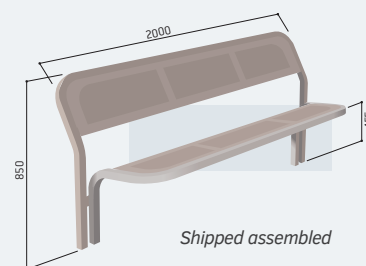
Code 209020

CONVIVIALE® COLLECTION

CONVIVIALE® BENCH

Length: 2000 mm.
Structure: steel tube, 40 x 40 mm.
Seat: perforated 2 mm steel sheet.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground.

Code	209050

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

SILAOS® COLLECTION

SILAOS®
PICNIC TABLE

A set comprising a table and two benches to create enjoyable picnic areas.

TABLE
Dimensions: L 1820 mm x W 798 mm x H 750 mm.
Structure: 40 x 60 mm steel tube, zinc primed and painted in our colours (see page 10).
Installation: on base plates.

BENCH
Dimensions: L 1800 mm x W 440 mm x H 450 mm.
Bench width: 393 mm
Structure: 30 x 50 mm steel, zinc primed and painted in our colours (see page 10).
Installation: on base plates.

Steel and wood version: benches and table top in PEFC certified oak thickness 36 mm, lacquered mahogany or light oak stained finish.
All steel version: benches and table top in folded sheet steel thickness 2 mm, galvanised and painted in monochrome or two-tone in our colours (see page 10).
Steel and recycled plastic version: benches and table top 40 mm thick slats, reinforced with galvanised steel frame.

■ *Code 209650*

■ *Code 209656*

	Steel and wood	All steel	Steel and recycled plastic
Table + 2 benches			
Codes	209650	209656	209654
Table only			
Codes	209651	209653	209652

PEFC™ 10-31-3070

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The Silaos® collection is made with PEFC certified oak (Programme for the Endorsement of Forest Certification).

Silaos® furniture is offered featuring recycled plastic, a resistant and maintenance-free material. The recycled plastic we use comes from the recycling of low-value plastic waste (film, bags, etc.).

Code 209654

RIGA
PICNIC TABLE

Available in a wheelchair accessible version
(extension to allow wheelchair access).

Two versions: standard and WA*.
Standard dimensions: L 1500 mm x W 1300 mm x H 750 mm.
WA* dimensions: L 2000 mm x W 1300 mm x H 750 mm.
Structure: steel tubes, zinc primed and painted in our colours
(see page 10).
Seats and table surface: 18 mm HPL compact, mahogany
finish.
Installation: on base plates.

Standard Riga table	209472
WA* Riga table	209473

* Wheelchair Accessible.

■ Code 209473
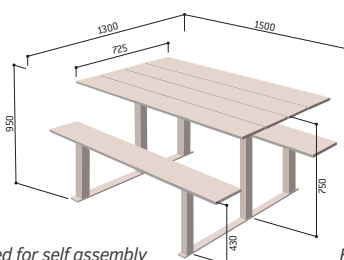
Flat packed for self assembly
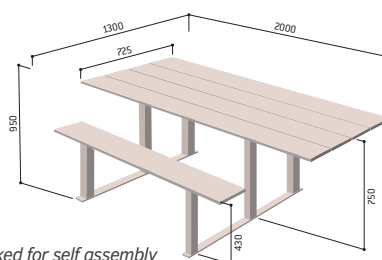
Flat packed for self assembly

Delivered flat packed for self assembly.

THE PRODUCTS

A quality and stable picnic table, offering a version adapted for people with reduced mobility.

Code 209472

Code 209468

SEVILLE
PICNIC TABLE

A picnic table available in a wheelchair accessible version
(with support structure offset to allow wheelchair access)
offering a long lasting and high quality alternative to tables
made with pine.

Two versions: standard and WA*.
Dimensions: L 2000 mm x W 1310 mm x H 720 mm.
Structure: cast iron zinc primed and painted black (RAL 9005).
Seats and table surface: exotic hardwood slats, 36 mm deep,
light oak or mahogany stain finish.
Installation: on base plates.

Standard Seville table	209468
WA* Seville table	209469

* Wheelchair Accessible.

■ Code 209469

Flat packed for self assembly

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

www.procity.eu
www.procity.co.uk
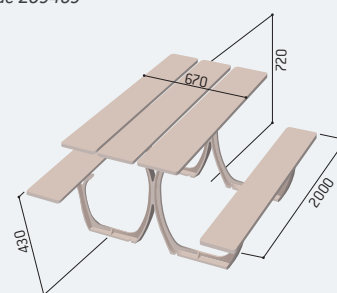
CHILDREN'S COLLECTION
SILAOS® JUNIOR PICNIC TABLE

A childrens' sized table that's perfect for outdoor fun.

Two versions: nursery school or primary school.
Table dimensions: 950 x 950 mm.
Overall dimensions - nursery school version: 1500 x 1500 mm.
Overall dimensions - primary school version: 1630 x 1630 mm.
Structure: steel, zinc primed and painted (RAL 5010).
Seat and table: exotic hardwood slats, thickness 22 mm, multicoloured lacquered finish in RAL 3020 (red), RAL 1023 (yellow), RAL 6018 (green) and RAL 5010 (blue).
Installation: on base plates.

Nursery school version - seat height 290 mm	208080
Primary school version - seat height 390 mm	208085

■ Code 208085

■ Code 208080

THE PRODUCTS

PROCITY® offers a children's collection specially designed for use by little ones, with bright colours and child friendly dimensions and features.

Code 208085

CHILDREN'S COLLECTION
SILAOS® JUNIOR TREE SEAT

NEW

This octagonal seat is specially designed to be placed around trees in children's play areas. Plenty of room for plenty of fun!

Two versions: nursery school or primary school.
External diameter: 2000 mm.
Internal diameter - nursery school version: 1240 mm.
Internal diameter - primary school version: 915 mm.
Structure: steel tube, 30 x 50 mm, zinc primed and painted RAL 5010.
Seat and back: exotic hardwood, multicoloured lacquered finish in RAL 3020 (red), RAL 1023 (yellow), RAL 6018 (green) and RAL 5010 (blue).
Installation: on base plates.

Nursery school version - seat height 270 mm	299034
Primary school version - seat height 390 mm	299035

■ Code 299035

CHILDREN'S COLLECTION
SILAOS® JUNIOR SEAT AND BENCHES

NEW

These sturdy, colourful benches are built for comfort and fun, in sizes for both nursery and primary school aged children.

Length: 1500 mm.
Structure: steel tube, 30 x 50 mm, zinc primed and painted RAL 5010.
Seat and back: exotic hardwood, multicoloured lacquered finish in RAL 3020 (red), RAL 1023 (yellow), RAL 6018 (green) and RAL 5010 (blue).
Installation: on base plates.

Nursery school version - seat height 270 mm	
Seat	299006
Bench	299016
Primary school version - seat height 390 mm	
Seat	299007
Bench	299017

■ *Code 299007*

■ *Code 299016*
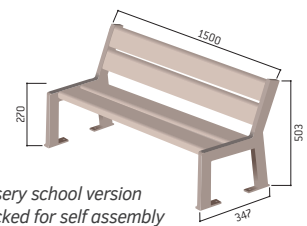
Nursery school version flat packed for self assembly

Code 299006

Code 299006

Code 299010

CHILDREN'S COLLECTION
MORA JUNIOR SEAT

A sturdy, colourful bench for nursery school children to enjoy.

Length: 1500 mm.
Seat height: 270 mm.
Structure: cast steel, zinc primed and painted, RAL 5010.
Seat and back: exotic hardwood, multicoloured lacquered finish in RAL 3020 (red), RAL 1023 (yellow), RAL 6018 (green) and RAL 5010 (blue).
Installation: on base plates.

Code	299010

Flat packed for self assembly

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

125
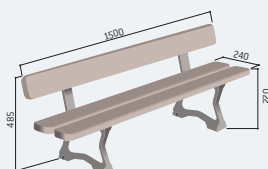
COLOGNE LITTER BIN 60 AND 40 LITRES

A simple, elegant design for use in any setting.

STANDARD VERSION - 60 LITRES
Dimensions: ø 460 mm x 640 mm high.
Capacity: takes 60 litre bags (not included).
Structure: exotic hardwood slats, 22 mm deep.
Finish: wood with light oak or mahogany stain.
Inner bucket: included.
Installation: on base plates.

JUNIOR VERSION - 40 LITRES
Dimensions: ø 370 mm x 590 mm high.
Capacity: takes 40 litre bags (not included).
Structure: exotic hardwood slats.
Finish: single or multicoloured lacquered finish - RAL 3020 (red), RAL 1023 (yellow), RAL 6018 (green), RAL 5010 (blue).
Inner bucket: included.
Installation: on base plates.

60-litre bin	208063
40-litre Junior bin - multicoloured	208070

■ *Code 208063*

■ *Code 208070*
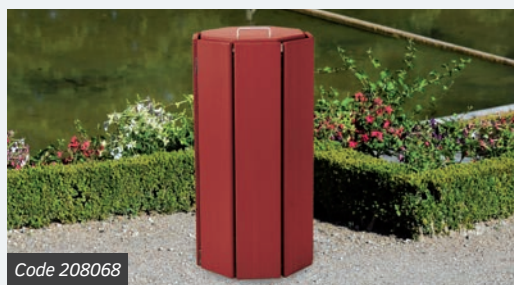
Code 208068

Code 208068

Code 208067

SEVILLE LITTER BIN 100 LITRES

An ideal litter bin for larger green spaces. With its discreet classic all wood design and large capacity, it's a good way to help keep public spaces clean.

Two dimensions
• **Octagonal version:** ø 470 x height 938 mm.
• **Rectangular version:** 320 x 475 x height 966 mm.
Capacity: takes 100 litre bags (not included).
Structure: galvanised steel, aluminium handle.
Exotic hardwood, 22 mm deep, light oak or mahogany stain finish.
Opens: through the front.
Inner bucket: included, depending on model.
Installation: on base plates.

Octagonal version - without bucket	208068
Octagonal version - with bucket	208059
Rectangular version - without bucket	208067

■ *Code 208059*

938
Ø 470

320   475
966

■ *Code 208067*
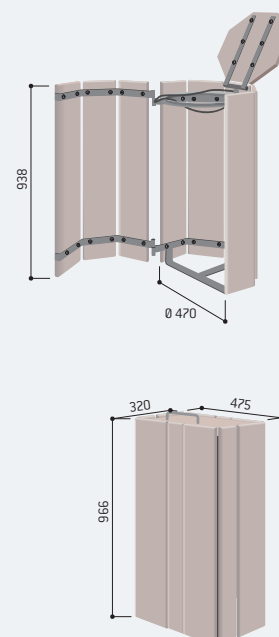
SILAOS® COLLECTION

SILAOS® LITTER BIN
50 LITRES

With its modern look, this litter bin blends subtly into the urban environment and coordinates perfectly with Silaos® seats and benches. Available with or without ashtray.

Dimensions: 502 mm L x 344 mm W x 953 mm H.
Capacity: takes 50-litre bags (not included).
Opening system: tilting bin, locks with triangle key.
Version with ashtray: drawer-style ashtray, 0.7-litre capacity, locks with triangle key.
Installation: concreted directly into ground or on base plates.

STEEL AND WOOD VERSION
Structure: steel and PEFC certified oak, 22 mm thick.
Finish: zinc primed and painted in our colours (see page 10) and stained wood, light oak or mahogany finish.

ALL STEEL VERSION
Structure: steel and laser-cut sheet metal.
Finish: zinc primed and painted in our colours (see page 10).

STEEL AND RECYCLED PLASTIC VERSION
Structure: recycled plastic 25 mm thick.
Finish: zinc primed and painted in our colours (see page 10).

■ *Code 594149*

■ *Code 594156*

■ *Code 594145*

	Concreted	On base plates
Steel and wood		
With ashtray	594147	594157
No ashtray	594145	594155
All steel		
With ashtray	594148	594158
No ashtray	594146	594156
Steel and recycled plastic NEW		
With ashtray	594149	594159
No ashtray	594143	594153

PEFC™ 10-31-3070

Code 594148

PEFC 10-31-3070
Promoting
Sustainable Forest
Management
www.pefc.org

The Silaos® collection is made with PEFC certified oak (Programme for the Endorsement of Forest Certification).

Code 594145

Code 594156

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

KUBE. COLLECTION

KUBE. LITTER BIN
120 LITRES

The Kube. litter bin offers extra-large capacity. Featuring a front-side door for easy bag insertion and removal. All Kube. products can be combined to create places to meet, talk and relax in any outdoor space.

Two sizes
• **Version without lid:** L 450 mm x W 450 mm x H 750 mm.
• **Version with cover:** L 450 mm x W 450 mm x H 950 mm.
Capacity: bag holder takes 120-litre bags (bags not included).
Lid: 6 mm solid steel sheet.
Opening system: front-side door, locks with triangle key.
Optional: self-adhesive cigarette stubber.
Installation: with anchor rods (not included).

STEEL AND WOOD VERSION
Structure: steel and two sides made of exotic hardwood, thickness 22 mm.
Finish: steel, zinc-primed and painted in our colours (see page 10) and stained wood, light oak or mahogany finish.

ALL-STEEL VERSION
Structure: steel.
Finish: steel, zinc-primed and painted in our colours, single-colour or two-colour (see page 10).

	Steel and wood	All steel
Bin without lid	306489	306485
Bin with lid	306488	306483
Cigarette stubber option	208181	

■ *Code 306485*

■ *Code 306485*

■ *Code 306489*

Code 306488

Code 306488

LOFOTEN LITTER BIN
80 LITRES

This exceptionally elegant bin is available in steel sheet or exotic hardwood.

Dimensions: ø 495 mm x 855 mm high.
Capacity: takes 80-litre bags (not included).
Lid: steel with lock (triangle key).
Inner bucket: available with no bucket, galvanised steel bucket or galvanised and painted bucket.
Installation: with anchor rods (not included).
Optional: self-adhesive cigarette stubber.

STEEL VERSION
Structure: steel.
Finish: galvanised and painted in our colours (see page 10).

WOOD VERSION
Structure: exotic hardwood, thickness 22 mm.
Finish: wood with light oak or mahogany stain.

	No bucket	Galva bucket	Galva + Painted bucket
All steel version	208171	208172	208175
Steel and wood version	208174	208173	208176
Cigarette stubber option		208181	
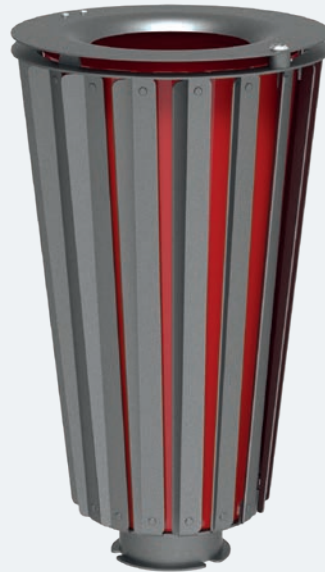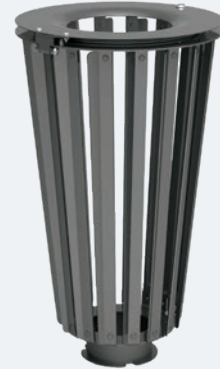
■ Code 208171

■ Code 208175

Code 208171 + 208181

Code 208173

Code 208099

LOFOTEN LIGHT-WEIGHT
LITTER BIN 100 LITRES

This bin has a modern look and allows easy viewing of litter bin contents. Side opening for easy emptying.

Dimensions: ø 495 mm x 855 mm high.
Capacity: takes 100-litre bags (not included).
Structure: steel basket.
Lid: steel with keyless locking system.
Installation: with anchor rods (not included).
Finish: galvanised and painted in our colours (see page 10).
Optional: self-adhesive cigarette stubber.

Code	208099
Cigarette stubber option	208181

ø 495

855
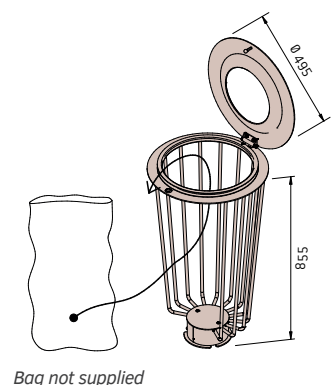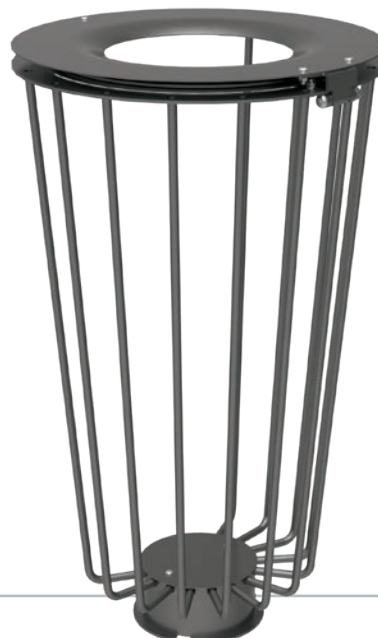
Bag not supplied

LOSANGE LITTER BIN
120 LITERS

NEW

This litter bin with cut-out sheet metal offers
an elegant grid effect as well as a large capacity.

Dimensions: ø 450 x 845 mm high.
Capacity: takes 120-litre bags without bucket (bags not included).
Structure: steel and sheet metal thickness 2 mm.
Lid: equipped with a triangle-key lock.
Finish: galvanised and painted in our colours (see page 10).
Installation: with anchor rods (not included).
Optional: self-adhesive cigarette stubber.

Standard bin	208109
Cigarette stubber option	208181
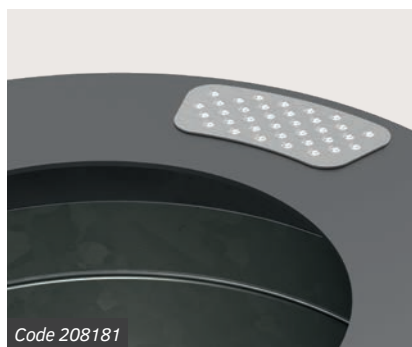
■ *Code 208109*

Code 208181

Code 208109

Code 208109

OLBIA LITTER BIN
80 OR 120 LITRES

Neutral, elegant and modern, this high capacity liter bin provides
a discreet solution for keeping public spaces clean.

Dimensions: ø 450 mm x 845 mm high.
Capacity: takes 80-litre bags with bucket or 120-litre bags without
bucket (bags not included).
Structure: steel and sheet metal.
Lid: equipped with a triangle-key lock.
Finish: galvanised and painted in our colours (see page 10).
Installation: with anchor rods (not included).
Inner bucket: with or without bucket.
Pictogram: signage decal included.
Optional: self-adhesive cigarette stubber.

	No bucket	With bucket
Standard bin	208105	208104
Cigarette stubber option	208181	

■ *Code 208104*

VENICE COLLECTION

VENICE LITTER BIN
80 OR 120 LITRES

This bin's modern design blends in perfectly in any environment.
Coordinates with Venice planters, tree grilles and benches.

Two sizes
• **Standard version:** ø 450 mm x 845 mm high.
• **Covered version:** ø 450 mm x 1010 mm high.
Capacity: takes 80-litre bags with bucket or 120-litre bags without bucket (bags not included).
Structure: steel and laser cut sheet metal.
Lid: equipped with a triangle-key lock.
Finish: galvanised and painted in our RAL colours (see page 10).
Installation: with anchor rods (not included).
Inner bucket: available with no bucket, galvanised steel bucket or galvanised and painted bucket.
Optional: self-adhesive cigarette stubber.

	No bucket	Galv. steel bucket	Paint/galv. bucket
Standard bin	208108	208102	208106
Covered bin	-	208103	208107
Cigarette stubber option		208181	

■ *Code 208102*

Code 208126

Code 208127

Code 208107

VENICE COLLECTION

VENICE LITTER BIN
120 LITRES

This large-capacity litter bin features a front-side door for easy bag insertion and removal. Its modern design is available in a number of different versions.

Two sizes
• **Standard version:** width 590 x depth 435 x height 845 mm.
• **Covered version:** width 595 x depth 435 x height 1025 mm.
Capacity: takes 120-litre bags (not included).
Structure: steel, laser-cut sheet metal.
Lid: equipped with a triangle-key lock.
Version with ashtray: drawer-style ashtray, 0.7-litre capacity, locks with triangle key.
Finish: galvanised and painted in a single or two colours in our RAL colours (see page 10).
Installation: with anchor rods (not included)
Optional: self-adhesive stainless-steel cigarette stubber.

Standard bin	208127
Covered bin	208129
Covered bin & ashtray	208126
Cigarette stubber option	208181

■ *Code 208129*

■ *Code 208127*

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control
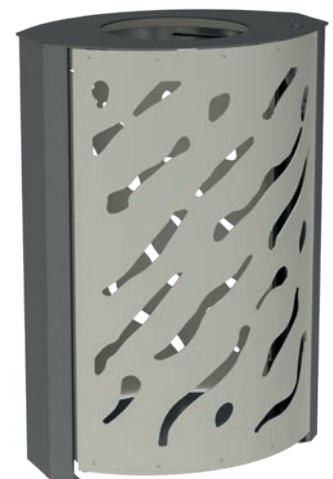
PROVINCE COLLECTION

PROCITY® LITTER BIN ON SIDE MOUNTED POST 40 LITRES

Steel litter bin with two post options:
• Side mounted post with ø 76 mm steel tube and choice of 4 top caps.
• Ashtray post.
Structure: bucket made of zinc-plated steel with handles.
Locking system: unlocks with triangle key, self-centring closure and latch.
Finish: body and lid zinc primed and painted in our colours (see page 10).

	City	Agora	Sphere	Brushed stainless steel
Bin with side mounting post	208117	208118	208120	208121
Bin with ashtray post	208165	208166	208167	-

■ *Code 208166*

THE PRODUCTS

The small opening prevents disposal of household waste. Its shape is specially designed to be self-extinguishing in the case of fire.

PROCITY® LITTER BIN ON CENTRAL BASE 60 LITRES

Structure: die-cast aluminium base, ø 270 mm.
Liner bucket: zinc-plated steel with handles.
Locking system: unlocks with triangle key, self-centring closure and latch.
Finish: body and lid zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground or removable using lockblock.

Code	208100

PROCITY® LITTER BIN FOR WALLS AND POSTS 40 LITRES

A perfect litter bin when space is at a premium. Can be mounted on the wall or on a post.

Structure: bucket made of zinc-plated steel with handles.
Locking system: unlocks with triangle key, self-centring closure and latch.
Finish: body and lid zinc primed and painted in our colours (see page 10).
Two mounting options:
• Pre-drilled lacquered sheet steel frame, attaches to wall.
• Collars to attach to any ø 76 mm post (Province shelters, information display cases, Province and Trio railings, etc.) or 80 x 80 mm post (Bus and Voute shelters).

Wall-mounted litter bin	208150
Litter bin for ø 76 mm post	208142
Litter bin for 80 x 80 mm post	208141

■ *Code 208150*

PROVINCE COLLECTION
SANTIAGO LITTER BIN
40 LITRES

A litter bin with a cover and two ø 76 mm steel tubes that you can customise with a choice of four decorative top caps.

Capacity: takes 40 litre bags (not included).
Structure: top of bin held in place by 2 horizontal flat steel semi-circles, one of which raises to allow the litter bin to tip 45° for emptying.
Inner bucket: made of zinc-plated sheet metal with two ø 5 mm side handles.
Finish: zinc primed and painted in our colours (see page 10).
Pictogram: signage decal included.
Installation: concreted directly into ground.
Option: locks in place with triangle key (if requested when ordering).

	City	Agora	Sphere	Brushed stainless steel
Bin with liner bucket	208225	208226	208227	208233

■ *Code 208227*

Code 208226

Code 208211

Code 208211

VERCORS LITTER BIN
40 LITRES

Elegant curves for this timeless litter bin.

Capacity: takes 40 litre bags (not included).
Structure: top of bin held in place by 2 horizontal flat steel semi-circles, one of which raises to allow the litter bin to tip 45° for emptying.
Inner bucket: made of zinc-plated sheet metal with two ø 5 mm side handles.
Finish: zinc primed and painted in our colours (see page 10).
Pictogram: signage decal included.
Installation: concreted directly into ground.
Options: locks in place with triangle key (if requested when ordering).
Steel tube: ø 60 mm.

Bin with liner bucket	208211

■ *Code 208211*

CERGY LITTER BIN
60 LITRES

The cylindrical base independent of the main body of the bin gives it an eye-catching presence.

Structure: bucket made of zinc-plated sheet metal with two ø 5 mm wire handles on the sides; locks with triangle key.
Finish: zinc primed and painted in our colours (see page 10).
Pictogram: signage decal included.

Code	208201

■ *Code 208201*

Code 208201

Code 208201

Code 208203

VALENCIA LITTER BIN
40 LITRES

Steel litter bin with side mounting post to be concreted directly into the ground.

Structure: bucket made of zinc-plated sheet metal with two ø 5 mm wire handles on the sides; locks with triangle key.
Finish: zinc primed and painted in our colours (see page 10).
Pictogram: signage decal included.

Code	208203

■ *Code 208203*

CONVIVIALE® COLLECTION

CONVIVIALE® LITTER BIN
50 LITRES

The curved 40 x 40 mm steel tubes give this litter bin a unique identity that it shares with the rest of the Conviviale® collection (railings, benches, etc.).

STANDARD VERSION
Dimensions: 490 mm wide x 1100 mm above ground height.
Capacity: takes 50-litre bags (not included).
Structure: bin made of 1 mm galvanised steel sheet.
Cover: rainproof, lacquered 3 mm aluminium sheet.
Finish: zinc primed and painted in our colours (see page 10).
Installation: concreted directly into ground.

LIGHT-WEIGHT VERSION
The same characteristics as described above, but without the metal body of the bin, allowing for a perfect view of bag contents.

Standard bin	208050
Anti-terrorist bin	208155

■ *Code 208050*

Code 208155

Code 208000 + 208019

MORVAN LITTER BIN
40 OR 90 LITRES

A litter bin made of dent-proof and UV-resistant polyethylene for long lasting performance in outdoor environments.

Dimensions: ø 445 mm x 980 mm high for 90-litre bin, ø 385 mm x 720 mm high for 40-litre bin.
Structure: dent-proof polyethylene with anti-UV treatment.
Inner bucket: galvanised steel with handles.
Locking system: unlocks with triangle key, automatically locks when lid is closed.
Installation (40-litre model): on wall or on post, 1250 mm high (optional).
Installation (90-litre model): attaches to ground with 3 expansion bolts (included).
Colour: black or dark green.

Morvan bin, 90 litres - 980 mm high	208001
Morvan bin, 40 litres - 720 mm high	208000
Post for 40-litre bin - 1250 mm high	208019

■ *Code 208001*

VENICE COLLECTION

VENICE RECYCLING POINT BIN
2 x 60 LITRES

This two-compartment bin offers efficient recycling while maintaining the attractive look of the Venice collection.

Dimensions: width 590 x depth 435 x height 845 mm.
Capacity: takes two 60-litre bags (not included).
Structure: steel, laser-cut sheet metal.
Lid: equipped with a triangle-key lock.
Finish: galvanised and painted in our RAL colours (see page 10).
Installation: with anchor rods (not included).
Optional: self-adhesive stainless-steel cigarette stubber.

Standard bin	208128
Cigarette stubber option	208181

■ *Code 208128*

Réf. 208128

THE PRODUCTS

The Venice waste sorting litter bin is very practical to use: its two individual pivoting hoops allow the two bags to be managed independently, easily replaced by opening the large side door.

PROVINCE COLLECTION

PROCITY® RECYCLING POINT BIN
40 LITRES

Create a recycling point by combining 2 or 3 Procity® bins around a centre post. Use different lid colours for easy identification.

Your recycling point will consist of:
• an initial Procity® bin with liner bucket on a centre post,
• one or two additional Procity® bins with liner buckets and connectors.
Structure: bucket made of zinc-plated steel with handles.
Locking system: unlocks with triangle key, self-centring closure and latch.
Finish: body and lid zinc primed and painted in our colours (see page 10).
Option: set of 3 signage decals for recycling categories
(each 185 mm high x 160 mm wide).

	City	Agora	Sphere	Brushed stainless steel
Starter bin	208135	208136	208137	208133
Additional bin		208130		
Optional signage decal set		208134		

■ *Code 208135 + 208130 + 208134*

■ *Code 208134*

RECYCLING POINT BIN
2 X 60 LITRES

NEW

Our three Venice litter bins, Olbia and Losange are available in selective sorting thanks to their double compartment. The design remains to be chosen according to your tastes and the environment.

Dimensions: ø 450 x height 845 mm.
Capacity: takes two 60-litre bags (not included).
Structure: steel and sheet metal.
Lid: equipped with a triangle-key lock.
Finish: galvanised and painted in our RAL colours (see page 10).
Installation: with anchor rods (not included).
Choice of versions:
• **Losange:** body in 2 mm thick cut sheet metal, Diamond pattern.
• **Olbia:** body in 2 mm thick sheet metal. Pictogram: self-adhesive transfer (supplied).
• **Venice:** body in 2 mm thick cut sheet metal, Venice decor.
Optional: self-adhesive stainless-steel cigarette stubber.

Losange recycling point bin	208149
Olbia recycling point bin	208148
Venice recycling point bin	208147
Cigarette stubber option	208181

■ *Code 208149*
Losange

■ *Code 208148*
Olbia

■ *Code 208147*
Venice

Code 208148

Code 208147

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

MODULO WHEELIE BIN ENCLOSURE **NEW**

The new container cover offers an aesthetic and easy to install solution for the storage of waste bins. It is available in two sizes according to needs, adjustable in width or depth.

Dimensions: wide 2500 or 4800 mm
Three depths: 2000, 3400 ou 4800 mm.
Roof: anodised aluminum profiles with cross members in 40 x 40 mm steel tube and anti-UV-treated 10 mm cellular polycarbonate panels.
Panels: 13 mm compact HPL H 1500 mm in 7 slats, with two finish options either light oak or Mahogany.
Finish: galvanised and painted in our colours (see page 10).
Installation: to be concreted directly into the ground.
Optional: front return cladding in HPL.

	Length 2500 mm	Length 5000 mm
Deep 2000 mm	529780	529781
Deep 3400 mm	529782	-
Deep 4800 mm	529784	-

Optional: front return cladding and support post

Length 1400 mm	529787

■ *Codes 529782 + 529787*

Codes 529782 + 529787

Code 208191

BERLIN WHEELIE BIN ENCLOSURE **NEW**

The individual container cover allows the storage of waste bins while limiting clutter. It can store 2 containers of maximum 360 liters each or a large one of maximum 770 liters.

Dimensions: 1550 mm wide x 1460 mm high x 975 mm deep.
Structure: galvanised steel sheet.
Back cladding: with or without back cladding.
Opening and closing: pivot opening. Locking of the doors by triangular key.
Finish: galvanised and painted in our colours (see page 10).
Installation: on plates by expansion bolts (not supplied) ø 9 mm holes.

Wheelie bin enclosure with no back plate	208190
Wheelie bin enclosure with back plate	208191

■ *Code 208191*

Non contractual photos

MODULAR WHEELIE BIN ENCLOSURE

A totally modular solution that readily adapts to your needs.
Select the required number of posts, then pick the panelling
you prefer to complete your customised enclosure.

POSTS
Three types of posts: middle, end and corner posts.
Structure: galvanised steel or galvanised and painted in our colours (see page 10).
Height: 1500 mm.
Installation: on base plates in galva finish.

	Galva	Galva + Painted
Middle post on base plate	208097	208197
Corner post on base plate	208082	208182
End post on base plate	208084	208184

TWO CLADDING MATERIALS
13 mm compact HPL:
• **Height:** 1500 mm (7 slats).
• **Two lengths:** 750 or 1500 mm.
• **Two finish options:** Light oak or Mahogany.

2 mm steel:
• **Height:** 1500 mm.
• **Length:** 740 mm.
• **Finish:** Venice, galvanised and painted in our colours (see page 10).

Compact HPL panelling	
Length 750 mm	208096
Length 1500 mm	208095
Steel panelling	
Venice – Length 740 mm	208089
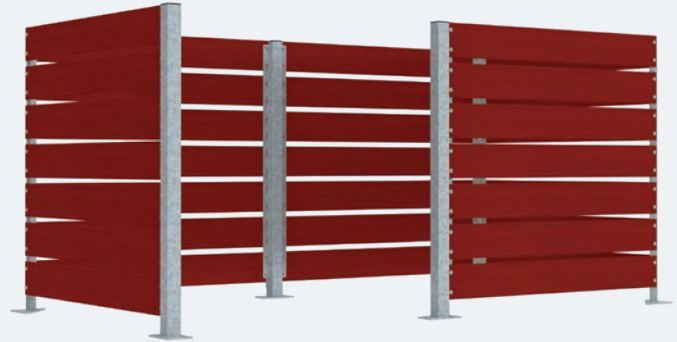
■ Codes 208095 + 208097 + 208082 + 208084
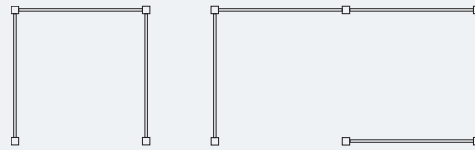
■ *Examples of possible configurations*
Please contact your distributer for assistance with configurations

CHOICE OF 2 MATERIALS AND 3 FINISHES

COMPACT HPL   **STEEL**

Light oak   *Mahogany*   *Venice*

Codes 208097 + 208082 + 208084 + 208089

Code 208094

WHEELIE BIN ENCLOSURE

Fits most wheelie bins on the market. Ensures that bins are
always parked in the same place for collection and that the
bins are eliminated as a potential road hazard.

Two lengths: 700 or 1400 mm.
Depth: 1000 mm.
Tubes: galvanised steel, ø 50 mm.
Opening system: integrated, intuitive and easy to use.
Installation: on base plates.

Length 700 mm	208093
Length 1400 mm	208094

■ *Code 208093*

Green spaces

Access control
& parking equipment

Smoking solutions

Warehouse
& industrial safety

Flags
& Infection control

PROVINCE COLLECTION

PROVINCE PLANTER

A planter with classic lines, available in two finishes (100% steel or steel & wood), with the option to customise the look with a choice of decorative top caps.

ALL STEEL

Frame: galvanised steel tube, ø 76 mm.
Choose from four top caps: City, Agora, Sphere or brushed stainless steel.
Trim: galvanised steel sheet, painted in our colours (see p. 10).
Available in 2 interior finishes: galvanised steel sheet surface or removable liner with inserts for use with lifting rings (included) for easy handling and removal.
Installation: surface mounted on adjustable feet.
Delivered assembled.
Option: water reservoir using geotextile, volcanic beads and aeration tube (not compatible with galvanised steel sheet interior).

	City	Agora	Sphere	Brushed stainless steel
Dimensions: W800 x L800 x H750 mm				
Galv. steel interior	201260	201250	201251	201262
Steel liner with lifting rings included	201520	201522	201524	201528
Dimensions: W1000 x L1000 x H900 mm				
Galv. steel interior	201700	201701	201702	201704
Steel liner with lifting rings included	201710	201711	201712	201714
Options				
Water reservoir for 800 x 800 mm liner		201601		
Water reservoir for 1000 x 1000 mm liner		201602		

Code 201260

PROVINCE COLLECTION : Coordinate with street furniture with a choice of 4 top caps.

STEEL & WOOD

Same characteristics as the all steel version, but with 22 mm exotic hardwood decorative cladding, mahogany or light oak stain finish.

	City	Agora	Sphere	Brushed stainless steel
Dimensions: W800 x L800 x H750 mm				
Galv. steel interior	201550	201551	201552	201559
Steel liner with lifting rings included	201560	201561	201562	201569
Option				
Water reservoir		201601		

Code 201550

SILAOS® COLLECTION
SILAOS® PLANTER [NEW]

The spirit of the Silaos® collection in a steel, steel and wood or steel ans recycled plastic to provide your green spaces with a coordinated look.

Frame: galvanised steel, painted in our colours (see page 10).
Available with 2 interior finishes: galvanised steel sheet surface or removable liner with inserts for use with lifting rings (included) for easy handling and removal.
Installation: surface mounted on adjustable feet.
Delivered assembled.
Option: water reservoir using geotextile, volcanic beads and aeration tube (not compatible with galvanised steel sheet interior).

STEEL AND WOOD VERSION
Decoration: PEFC certified oak panels, 22 mm deep, light oak or mahogany stain finish.

ALL STEEL VERSION
Decoration: folded sheet steel thickness 2 mm, galvanised and painted in monochrome or two-tone in our colours (see page 10).

STEEL AND RECYCLED PLASTIC VERSION
Decoration: brown recycled plastic depth 25 mm.

■ *Code 201736*

■ *Code 201733*

Dimensions: W x L x H	Inner liner		Optional
	Galv. steel interior	Liner with lifting rings	Water reservoir
Steel and wood			
800 x 800 x 700 mm	201730	201731	201601
1000 x 1000 x 800 mm	201732	201733	201602
All steel			
800 x 800 x 700 mm	201740	201741	201601
1000 x 1000 x 800 mm	201742	201743	201602
Steel and recycled plastic			
800 x 800 x 700 mm	201735	201736	201601
1000 x 1000 x 800 mm	201737	201738	201602

PEFC™ 10-31-3070

PEFC 10-31-3070
Promoting Sustainable Forest Management
www.pefc.org

The Silaos® collection is made with PEFC certified oak (Programme for the Endorsement of Forest Certification).

Code 201742

Green spaces
Access control & parking equipment
Smoking solutions
Warehouse & industrial safety
Flags & Infection control

SARLAT PLANTER

PEFC 10-31-3070

The perfect combination of two high quality materials to give
your public spaces the refined look they deserve.

Frame: steel tube, zinc primed and painted in our colours (see page 10).
Decoration: PEFC certified oak, 22 mm thick, light oak or mahogany stain finish.
Available in 2 interior finishes: galvanised steel sheet surface or removable liner
with inserts for use with lifting rings (included) for easy handling and removal.
Installation: surface mounted on adjustable feet.
Delivered assembled.
Option: water reservoir using geotextile, volcanic beads and aeration tube
(not compatible with galvanised steel sheet interior).

| Dimensions: W x L x H | Inner liner | | Optional |
	Galv. steel interior	Liner with lifting rings	Water reservoir
880 x 880 x 855 mm	201277	201175	201601
1060 x 1060 x 960 mm	201278	201176	201602
1230 x 1230 x 1085 mm	201279	201177	201603

■ *Code 201175*

■ *Code 201173*

■ *Code 306420 + 306384 + 306390*

KUBE∎ COLLECTION

KUBE∎ PLANTER

The Kube∎ planter is available in a variety of finishes: all steel
(single-colour or two-colour) or steel and wood (light oak or mahogany
stain finish). On its own or in combination with other products from
the Kube∎ collection, it will blend in perfectly with any indoor or outdoor space.

Dimensions: W450 x L450 x H450 mm.
Interior finish: steel liner included.
Installation: with anchor rods (not included).

STEEL AND WOOD VERSION
Outer decoration: 6 mm solid steel and two sides made of exotic hardwood, thickness 22 mm.
Finish: steel, zinc-primed and painted in our colours (see page 10) and stained wood,
light oak or mahogany finish.

ALL-STEEL VERSION
Outer decoration: 6 mm solid steel.
Finish: steel, zinc-primed and painted in our colours (see page 10), single-colour
or two-colour.

Steel and wood	306422
All steel	306420

■ *Code 306422*

OLBIA PLANTER

This planter's simple design fits perfectly in both classic and contemporary settings.

Frame: galvanised steel tube.
Decoration: galvanised steel sheet, 2 mm gauge for 785 x 785 mm and 995 x 995 mm planters, 2.5 mm gauge for 1170 x 1170 mm planter, galvanised and painted in our colours (see page 10).
Available in 2 interior finishes: galvanised steel sheet surface or removable liner with inserts for use with lifting rings (included) for easy handling and removal.
Installation: surface mounted on adjustable feet.
Delivered assembled.
Option: water reservoir using geotextile, volcanic beads and aeration tube (not compatible with galvanised steel sheet interior).

Dimensions: W x L x H	Inner liner		Option
	Galv. steel interior	Liner with lifting rings	Water reservoir
785 x 785 x 760 mm	201275	201543	201601
995 x 995 x 870 mm	201288	201544	201602
1170 x 1170 x 975 mm	201289	201545	201603

■ *Code 201543*

Code 201545

Code 201726

VENICE COLLECTION
VENICE PLANTER

A planter with a bold, contemporary design to provide your public spaces with a modern identity.

Frame: galvanised steel tube.
Exterior finish: galvanised steel sheet, 2 mm thick, galvanised and painted in our colours (see page 10).
Interior finish: galvanised steel sheet or galvanised and painted.
Available in 2 interior finishes: galvanised steel sheet surface or removable liner with inserts for use with lifting rings (included) for easy handling and removal.
Installation: surface mounted on adjustable feet.
Shipped assembled.
Option: water reservoir using geotextile, volcanic beads and aeration tube (not compatible with galvanised steel sheet interior).

■ *Code 201490*

Dimensions: W x L x H	Single-colour planter		Two-colour planter		Optional
	Galv. steel interior	Liner with lifting rings	Galv. steel interior	Liner with lifting rings	Water reservoir
790 x 790 x 760 mm	201485	201487	201720	201722	201601
990 x 990 x 870 mm	201490	201492	201723	201725	201602
1145 x 1145 x 960 mm	201493	201495	201726	201728	201603

Green spaces

Access control & parking equipment

Smoking solutions

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Flags & Infection control

HANGING BASKET

A simple, functional and cost effective solution to brighten up your streets with the beauty of flowers.

HANGER
Height: 800 mm.
Steel tube: ø 60 mm, zinc primed and painted in our colours (see page 10).
Installation: on plates (hardware not included).

Code	201310

HANGING BASKET
Height: 230 mm.
Liner: UV, heat and freeze-resistant polyethylene.
Colour: RAL 6029 (green).
Cleans: quickly and easily.
Installation: connecting rod or chain (included).
Optional: water reservoir.

	Code	Optional water reservoir
ø 600 mm - 35 L	201316	201641

■ *Code 201310* ■ *Code 201316*

RAILING MOUNTED PLANTERS

A basket designed for installation on all PROCITY® decorative railings.

Dimensions: 300 mm wide x 260 mm high.
Basket: UV, heat and freeze-resistant polyethylene.
Colour: RAL 6029 (green).
Cleans: quickly and easily.
Options:
• Pair of galvanised steel hanger loops.
• Water reservoir.

	Codes	Optional water reservoir
Length 1000 mm - 38 L (sold in batches of 4 units)	201331	201645
Optional cradle hanger for planters	201335	

■ *Code 201331*
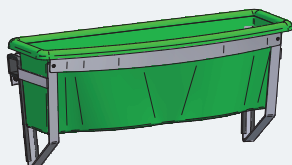
■ *Code 201331*

■ *Code 201331 + 201335*

PERIMETER BARRIER

A simple and effective solution to protect and delineate spaces.

Steel tube: ø 60 mm.
Three lengths: 1000, 1500 or 2000 mm.
Finish: galvanised or galvanised and painted or zinc primed
and painted in our colours (see page 10).
Installation: concreted directly into ground.
Options: base plates or sockets.

	Galva	Galva + Painted	Zinc + Painted
Length 1000 mm	204100	204150	204165
Length 1500 mm	204101	204151	204166
Length 2000 mm	204102	204152	204167

■ *Code 204151*

Code 204151

Code 204111

PERIMETER RAILING NEW

With half-round verticals, these protective perimeter railings
can be installed end-to-end to create a continuous bar.

Structure: rectangular 50 x 30 mm steel tube horizontal
and 50 x 10 mm half-round profile steel vertical feet.
Length: 1500 mm.
Total height: 600 mm.
Finish: galvanised or galvanised and painted in our colours
(see page 10).
Installation: concreted directly into ground.

	Galva	Galva + Painted
Codes	204110	204111

■ *Code 204111*

Green spaces

Access control
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Smoking solutions

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& industrial safety

Flags
& Infection control

TREE GUARD
Ø 250 MM

Three tall hoops that bend outward at the top, connected by flat steel rings held shut by locking bolts (included).

Finish: galvanised steel or galvanised and painted in our colours (see page 10).
Installation: rests on the ground.

	Galva	Galva + Painted
Ht. 1500 mm (sold in batches of 5 units)	201124	201134

Ø 345
1478
Tube Ø 16
2 plates 20 x 4
int. Ø 250
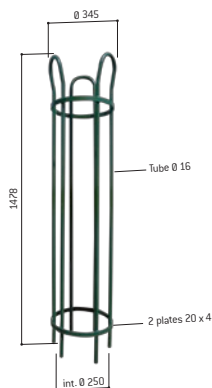
■ *Code 201124*

TREE GUARD
Ø 450 MM

Two parts, each with two tall hoops that bend outward at the top, connected by flat steel half-circles held together with locking bolts (included).

Finish: galvanised steel or galvanised and painted in our colours (see page 10).
Installation: rests on the ground.

	Galva	Galva + Painted
Ht. 1870 mm (sold in batches of 5 units)	201122	201132

Ø 555
1870
Tube Ø 16
3 plates 20 x 4
Interior Ø 450
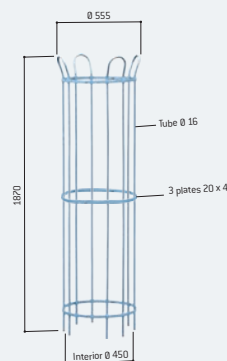
■ *Code 201122*

Code 201134

Code 201132

SILAOS® COLLECTION

SILAOS® TREE GRILLE

The bold straight lines in this design highlight the beauty of your trees. Square grilles cut from galvanised 10 mm steel sheet. Each grille has two parts that must be fastened together (four parts for the 1500 x 1500 mm size).

Finish: galvanised and painted in our colours (see page 10).
Three dimensions: 1000, 1300 or 1500 mm.
Installation: directly on the ground or preferably on support frame.
Option: galvanised support frame with holes to anchor them into concrete. The tree grille rests on the full perimeter of the support frame.

■ *Code 201217*

	Galva + Painted	Optional support frame
1000 x 1000 mm	201217	201232
1300 x 1300 mm	201218	201233
1500 x 1500 mm	201223	201239

Support frame strongly recommended.
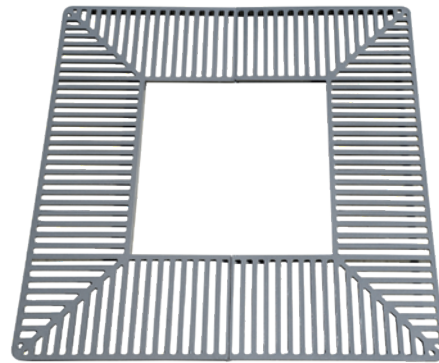
For safety, the ground holes or slots for our tree grilles are smaller than 2 cm.

Code 201218

VENICE COLLECTION

VENICE TREE GRILLE

The contemporary design of our Venice collection to complement your green spaces.

Finish: galvanised and painted in our colours (see p. 10).
Three dimensions: 1000, 1300 or 1500 mm.
Installation: directly on the ground or preferably on support frame.
Option: galvanised support frame with holes to anchor them into concrete. The tree grille rests on the full perimeter of the support frame.

■ *Code 201183*

	Galva + Painted	Optional support frame
1000 x 1000 mm	201183	201232
1300 x 1300 mm	201184	201233
1500 x 1500 mm	201186	201239

Support frame strongly recommended.

■ *Code 201184*

Green spaces

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

147
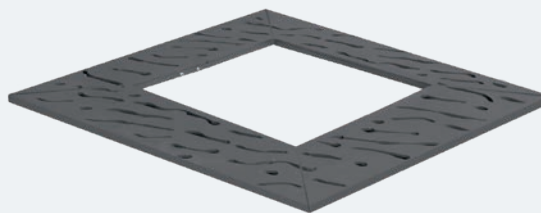
ACCESS CONTR
& PARKING
EQUIPMENT

**MANAGE &
& CONTROL
TRAFFIC FLOWS**

OL

contents

Access control & parking equipment

Smoking solutions

Warehouse & industrial safety

Flags & Infection control

UNIVERSAL SWIVEL
HEIGHT RESTRICTOR

Our selective swivel height restrictor lets you manage access to parking areas by lorries, caravans, etc.
Mounted on a cylindrical shaft with rotation handles and stops to hold the height restrictor in closed position or open position at a 90° angle.
We offer a pre-installation kit separate from the height restrictor itself so that you can prepare your concrete surfaces in advance.

Access height: from 1.9 to 4 m.
Width: from 5 to 12 m.
Structure: steel tubes, 120 x 120 mm and 80 x 80 mm. Equipped with single or double tension cable.
Locking: with stainless steel pins. Pin locked with padlock (included) or 11 mm triangle-key lock (factory fitted).
Finish: lacquered in white over galvanised steel with red reflective strips (contact us for other colour options such as yellow and black).
Installation: on base plates with stencil and ground hooks included in the pre-installation kit.
Levelling: with locknuts placed under the base plates.
Optional: height gauge rail (see page 152).
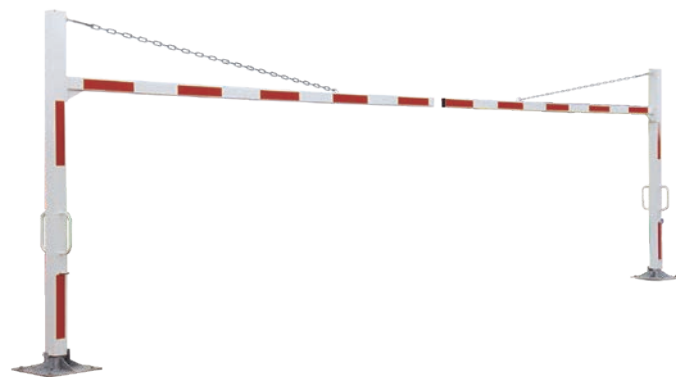
■ *Code 202517*
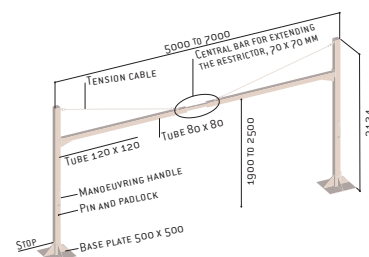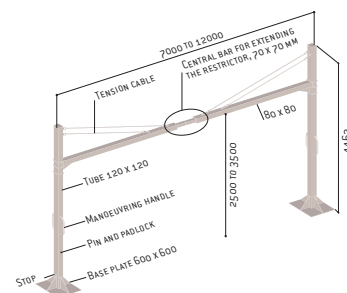
	Height restrictor	Pre-installation kit
Adjustable width: 5 to 7 m		
Adjustable height: 1.9 to 2.5 m	202511	202611
Adjustable height: 2.5 to 3.5 m	202517	202615
Adjustable height: 3.5 to 4 m	202518	202622
Adjustable width: 7 to 12 m		
Adjustable height: 1.9 to 2.5 m	202514	202615
Adjustable height: 2.5 to 3.5 m	202515	202622
Adjustable height: 3.5 to 3.7 m	202519	202622

Code 202517

Code 202511

Code 202517

HALF-WIDTH SWIVEL HEIGHT RESTRICTOR

An access control solution for roadways that are too narrow for a full-width height restrictor.

Access height: from 1.9 to 4 m.
Width: from 2.5 to 6 m.
Structure: steel tubes 120 x 120 mm and 80 x 80 mm.
Equipped with single or double tension cables.
Locking: with stainless steel pins. Pin locked with padlock (included) or optional 11 mm triangle-key lock.
Finish: lacquered in white over galvanised steel with red reflective strips (contact us for other colour options such as yellow and black).
Installation: on base plates with stencil and ground hooks included in the pre-installation kit.
Levelling: with locknuts placed under the base plates.
Optional: height gauge rail (see page 152).

	Height restrictor	Pre-installation kit
Adjustable width: 2.5 to 3.5 m		
Adjustable height: 1.9 to 2.5 m	202540	202616
Adjustable height: 2.5 to 3.5 m	202541	202617
Adjustable height: 3.5 to 4 m	202544	202623
Adjustable width: 3.5 to 6 m		
Adjustable height: 1.9 to 2.5 m	202542	202617
Adjustable height: 2.5 to 3.5 m	202543	202623
Adjustable height: 3.5 to 3.7 m	202545	202623
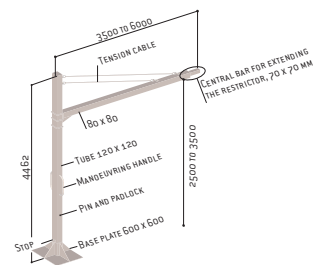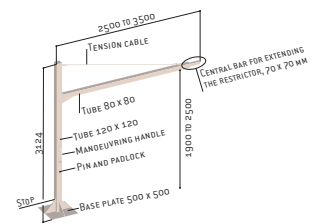
Universal height restrictors easily adjust to road widths and the specific height required.

SIGN ATTACHMENT KIT

Attachment kit for ø 450 mm sign available for all of our height restrictors (sign not included).

Mounting post: 80 x 40 mm.

Code	202321
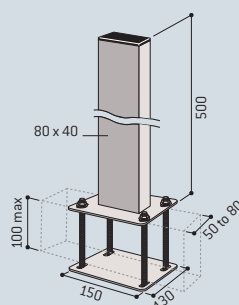
ECO SWIVEL
HEIGHT RESTRICTOR

Swivel height restrictor made of steel, with swivelling top crossbar on one of the two uprights.

Above-ground height: 2200 mm.
Width: 5000 mm.
Structure: steel tubes, 80 x 80 mm.
Locking: with padlock (included).
Finish: galvanised steel supplied with reflective kit -8 red reflective strips to be applied.
Installation: concreted directly into ground.

Code	202306

Closed

Open
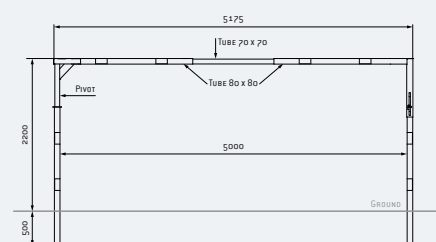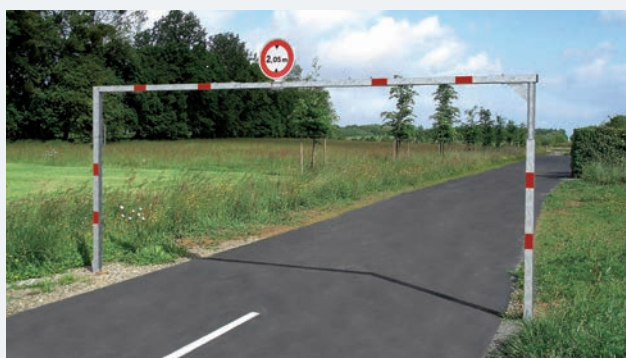
HEIGHT RESTRICTOR RAIL

Length: 1500 mm.
Structure: steel tube, ø 50 mm.
Finish: lacquered white over galvanised steel with red reflective strips.
Installation: 500 mm chain and rings, compatible with all height restrictors.

Code	202601
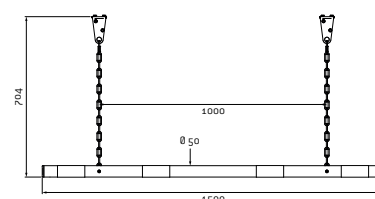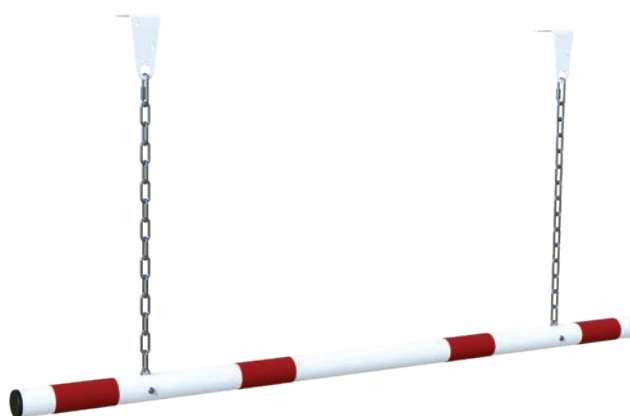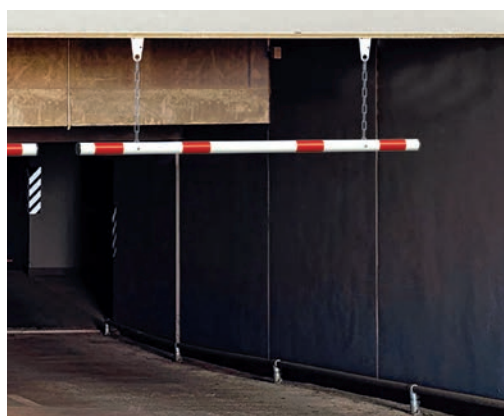
UNIVERSAL FIXED HEIGHT RESTRICTOR

The centre crossbar slides between the two horizontal bars so that the height restrictor's width fits the installation location right down to the centimetre. With our adjustable-height version, setting the desired height is simple We offer a pre-installation kit separate from the height restrictor itself so that you can prepare your concrete surfaces in advance.

Height above ground: from 2.2 to 4.5 m.
Structure: steel tubes, 80 x 80 mm or 120 x 120 mm.
Finish: lacquered in white over galvanised steel with red reflective strips (contact us for other colour options such as yellow and black).
Installation: on base plates with stencil and ground hooks included in the pre-installation kit.
Optional: height gauge rail (see page 152).

■ *Code 202330*

	Height restrictor	Pre-installation kit
Fixed height restrictor, H 2200 mm		
Width 3850 to 5200 mm (no tension cables)	202330	202610
Width 5250 to 7550 mm (with tension cables)	202331	202612
Fixed height restrictor, adjustable H 2200-3570 mm		
Width 3850 to 5200 mm (no tension cables)	202340	202610
Width 5250 to 7550 mm (with tension cables)	202341	202615
Fixed height restrictor, H 4500 mm		
Width 3850 to 5200 mm (no tension cables)	202332	202615
Width 5250 to 7550 mm (with tension cables)	202342	202615
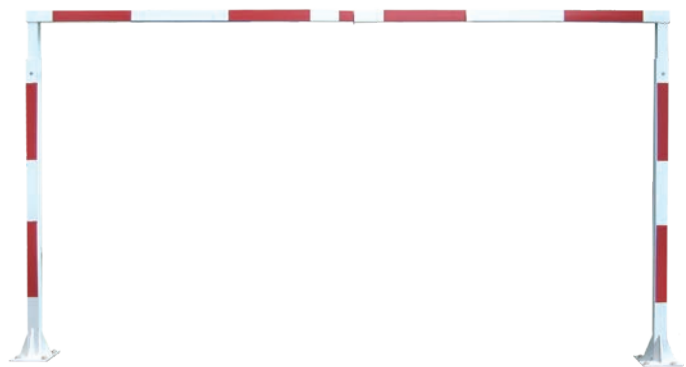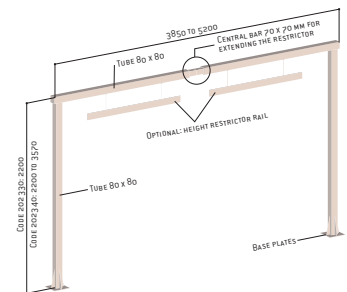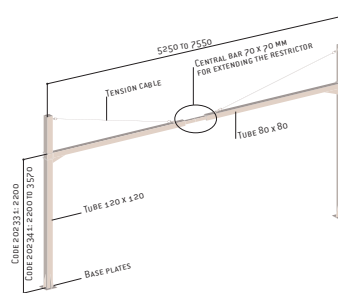
Codes 202342 + 202601

Code 202331

THE PRODUCTS

Universal height restrictors easily adjust to road widths and the specific height required.

Code 202331

Access control & parking equipment
Smoking solutions
Warehouse & industrial safety
Flags & Infection control

UNIVERSAL SWIVEL BARRIER

This telescopic barrier adjusts to all road widths, from 3 to 4.75 metres. We offer a pre-installation kit separate from the barrier itself so that you can prepare your concrete surfaces in advance.

Structure: steel tubes, 70 x 40 mm and 60 x 30 mm.
Width: adjustable from 3000 to 4750 mm, locked with screws.
Locking: with padlock (included). Second post included for locking in open position.
Finish: lacquered white over galvanised steel with red reflective strips (contact us for other colour options such as yellow and black).
Installation: on base plates with mounting brackets (included).

Universal Swivel Barrier	203192
Pre-installation kit	202613

Code 203190

Code 203160

Code 602992
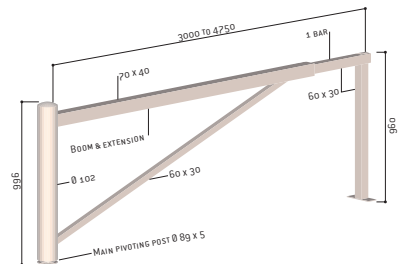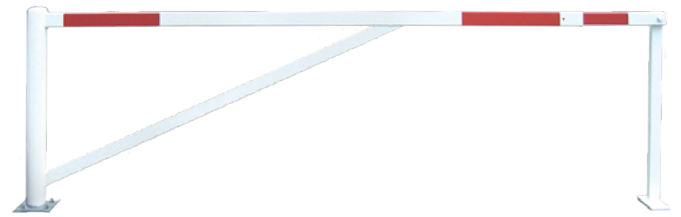
EXTRA-LONG SWIVEL BARRIER

This extra-long barrier is equipped with a wheeled support post that limits the load on the cantilevered crossbar and makes it easier to handle.

Structure: galvanised steel tubes.
Width: 6, 7 or 8 m.
Locking: with pin and padlock on tip support.
Finish: lacquered white over galvanised steel with red reflective strips (contact us for other colour options such as yellow and black).

	Barrier
6 m	203160
7 m	203170
8 m	203180

Options

Support post for open position	203176
Pre-installation kit	202614
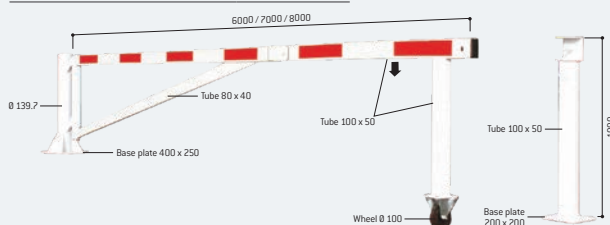
EXTRA-LONG UNIVERSAL SWIVEL BARRIER

An extra long swivel barrier with tension cables for the most restrictive locations.

Structure: steel tubes, 120 x 120 mm and 80 x 80 mm.
Width: adjustable from 6050 to 10000 mm, locked with screws. (Distance between the axis of rotation and the end of the barrier.
Height: 1.1 m
Locking: with padlock (included). Second post included for locking in open position.
Finish: lacquered white over galvanised steel with red reflective strips (contact us for other colour options such as yellow and black).
Installation: on base plates with stencil and ground hooks included in the pre-installation kit.

Code	602992

154
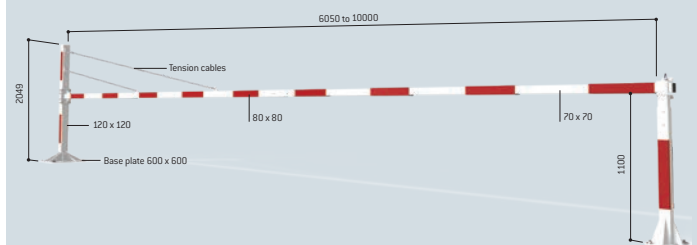
UNIVERSAL ALUMINIUM BOOM BARRIER

Perfect for filtering vehicle traffic. The telescopic barrier adjusts to all road widths (from 3.05 to 6.40 m) – right down to the centimetre.

Structure: 80 x 80 mm aluminium bar extended with 70 x 70 mm aluminium bar.
Width: adjusts from 3200 to 6500 mm (distance between the axis of rotation and the end of the barrier) for a post-to-post width of 3050 to 6400 mm.
Opening system: rotation on stainless-steel axis on ball bearings. Counterweight must be integrated into a box attached to one end of the bar.
Locking: in raised position (on main post) or lowered position (on tip support post) with pin and padlock, included. Delivered with tip support post (steel).
Finish: painted white with red reflective strips (contact us for other colour options such as yellow and black).
Installation: on base plates with mounting hardware included.

Code	202170

THE PRODUCTS
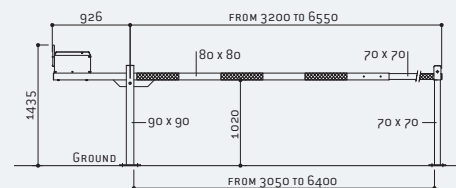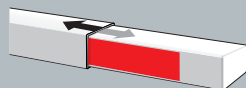
Universal Barrier Crossbar: slides to adapt the barrier's width to the installation site.

Code 202170

Code 202171

UNIVERSAL BOOM BARRIER WITH GAS CYLINDER SYSTEM

The gas cylinder system allows easy opening and closing. Without any protruding counterweight, it can be positioned close to a wall. In addition, the pendulum support arm grips the ground and ensures stability.

Structure: 80 x 80 mm aluminium tube extended by a 70 x 70 mm aluminium tube.
Width: adjusts from 3000 to 4000 mm (distance between axis of rotation and the tip of the barrier).
Operating mechanism: integrated gas cylinder to compensate the weight of the boom and facilitate its use. Rotation on a stainless-steel axel. Automatic locking.
Locking options: key padlock or triangle key padlock . Height adjustable pendulum support arm (+/-100 mm).
Finish: lacquered white steel with red reflective strips. Pendulum support arm finished in RAL 3020.
Installation: on base plates with stencil and ground hooks included.
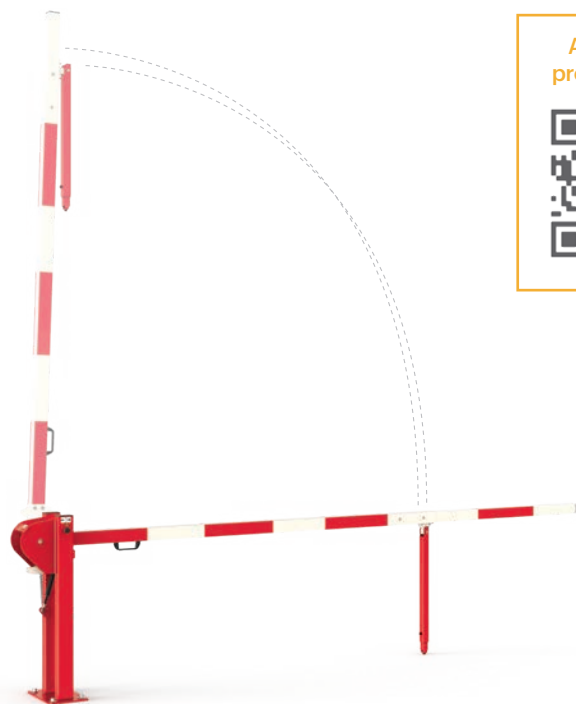
Access the product video

Code	202171
Options	
Different key set	202172
Key padlock	202173
Triangle key padlock	202174
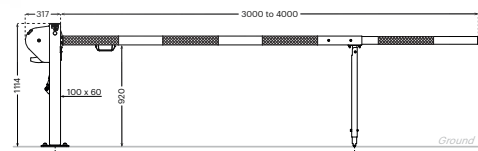
SWIVEL BARRIER

An access-control barrier available
in 2000 mm and 2300 mm versions.
This latest model is equipped with a vertical
tube to which a sign can be attached.

Two lengths: 2000 or 2300 mm.
Passage width: 1600 or 2150 mm.
Structure: steel tube, ø 60 mm.
Opening system: pivot-mounted shaft.
Locking: with ø 20 mm pin and padlock (included).
Can be locked at 90° in open position.
Finish: galvanised steel or paint over galvanised steel
in our colours (see p. 10).
Installation: on 200 x 200 mm base plate with concreted
anchor rods (included).
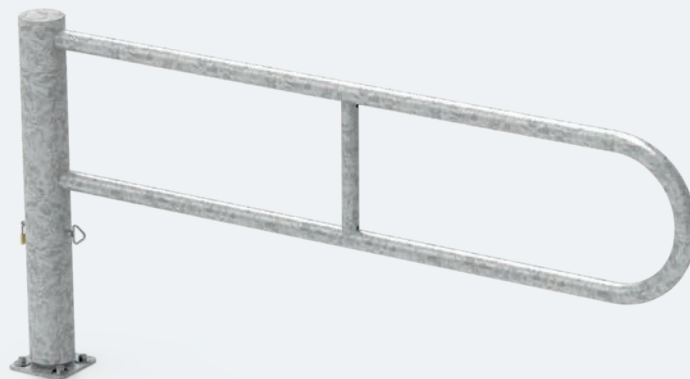
■ *Code 203132*
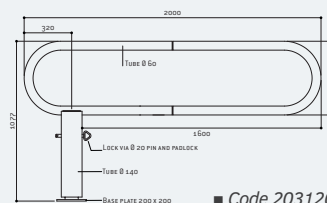
	Galva	Galva + Painted
Length 2000 mm	203120	203121
Length 2300 mm	203132	203133

NEW

■ *Code 203120*
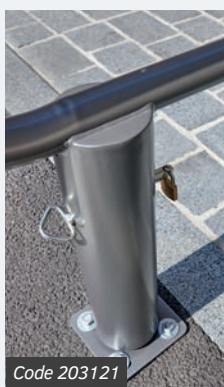
Code 203121

Code 203121

Code 203128

LIGHTWEIGHT SWIVEL GATE

Structure: ø 60 mm steel tube with black plug.
Length: 1800 mm.
Opening system: pivots in outer tube.
Locking: with ø 16 mm pin and padlock (included).
Can be locked at 90° in open position.
Finish: galvanised steel or paint over galvanised steel
in our colours (see p. 10).
Installation: on base plates with reinforcing gussets.
Anchor rods included for concreting in to the ground.
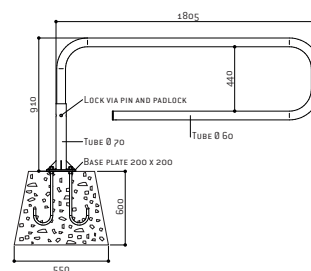
	Galva	Galva + Painted
Codes	203125	203128

■ *Code 203125*

DECORATIVE SWIVEL BARRIER

A decorative access control barrier that works well on its own or in conjunction with the Jersey decorative railing.
An effective and aesthetically pleasing way to help manage traffic flows.

Length: 2010 mm.
Structure: steel tube 50 x 50 mm and 30 x 30 mm.
Opening system: pivot-mounted shaft.
Locking: with ø 20 mm pin and padlock (included).
Can be locked at 90° in open position.
Locking options: 11 mm triangle key or 14 mm captive triangle key.
Finish: galvanised and painted in our RAL colours (see page 10).
Installation: on 200 x 200 mm base plate with concreted anchor rods (included).

Code	203129
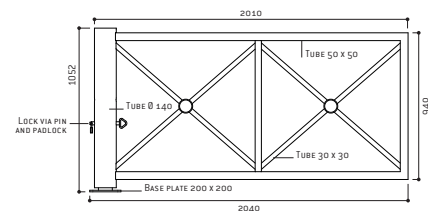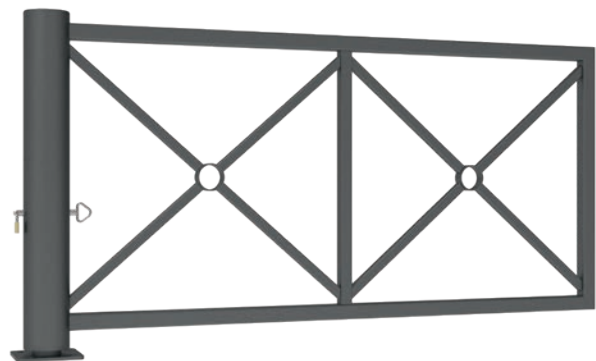
Code 203129

Code 203265

SELECTIVE ACCESS BARRIER

Blocks motorised vehicles from accessing public parks, but allows all types of wheelchairs to pass, in accordance with applicable regulations.

Structure: ø 50 mm steel tubes with pivoting and fixed elements.
Opening system: pivots on ø 89 mm inner tube with swivel stop and 100 x 100 mm upper tube with 2 lubrication points.
Finish: galvanised steel or paint over galvanised steel in our colours (see p. 10).
Installation: on base plates (mounting brackets included).
Easy installation: "arm" of swivel element is screwed to the pivot.

	Galva	Galva + Painted
Codes	203215	203265

■ *Code 203265*
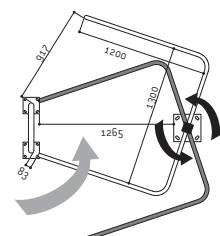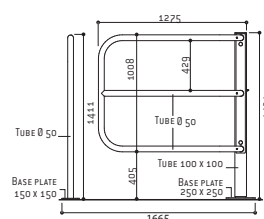
BPE
PARKING BARRIERS

Optimised to be intuitive and easy to use.

Structure: Sendzimir galvanised steel tube with self-adhesive reflective strips. Telescopic support, cast zamak feet.
Model: also available in Amortishock® to withstand a low-speed impact from a moving vehicle.
Choice of 3 opening systems:
• Pushlock with different keys (3 keys provided)
  or identical keys (3 keys provided).
• 8-mm triangle-key lock (1 triangle key provided).
• Removable padlock.

	BPE	BPE Amortichoc®
Pushlock		
Open with different keys	204800	204810
Open with identical keys	204801	204811
Triangle-key lock		
Open with triangle key	204802	-
Padlock		
Open with padlock	204819	-

■ *Code 204800*

Max 10°

■ *Code 204810*
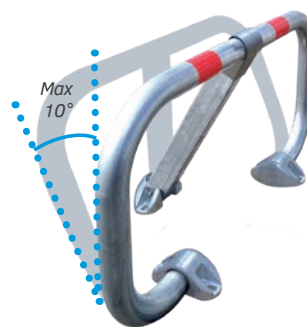
836
TUBE Ø 50 X 2
TUBE 45 X 45
458
250
180
150
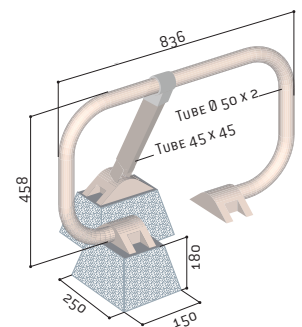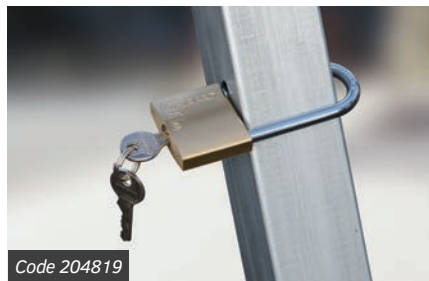
Code 204800

Code 204819

Code 204813

CLASSIC
PARKING BARRIER

A universal, easy-to-use model that fits with any environment.

Structure: Sendzimir galvanised steel tube with self-adhesive reflective strips. Telescopic support, cast aluminium feet.
Opening system: pushlock with different keys (3 keys provided) or identical keys (3 keys provided).

Open with different keys	204813
Open with identical keys	204814

■ *Code 204813*

836
TUBE Ø 50 X 2
45 X 45
459
150
250
180
150
250
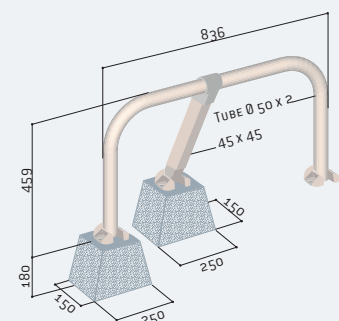
RUBBER PARKING STOP

Sturdy and functional, this rubber parking stop effectively marks the end of a parking space.

Three lengths: 550, 900 or 1800 mm.
Width: 150 mm.
Height: 100 mm.
Structure: recycled rubber.
Installation: with expansion bolts (not included).

Length 550 mm	207912
Length 900 mm	207913
Length 1800 mm	207914
Optional expansion bolts	111566

■ *Code 207912 + 207913 + 207914*

STEEL PARKING STOP

Use to mark the ends of parking spaces or prevent a vehicle from colliding with an obstacle when parking.

Length: 1800 mm.
Height: 116 mm.
Structure: ø 76 mm steel tube, galvanised or paint over galvanised steel in our colours (see p. 10).
Installation: on base plates, anchors included.

	Galva	Galva + Painted
Codes	207909	207910

■ *Code 207910*

Code 207912

Code 207910

Code 111250

LINE MARKING PAINT

Ideal for marking out parking spaces at corporate offices or industrial sites. High-quality paint and precise lines, REACH-compliant.

Spray cans: 500 ml of paint for indoor and outdoor applications.
Life span: 50 metres.
(Not available in the U.K)
Option: line marker, the perfect tool for shorter lengths.

White marking paint (sold in batches of 12 units)	111780
Yellow marking paint (sold in batches of 12 units)	111781

Option	
Line marker	111250

■ *Code 111781*

■ *Code 111780*

159

RUBBER
CORNER PROTECTOR

This protector features contrasting colours for high visibility, and effectively absorbs collision impacts to corners in production facilities or warehouses.

Material: recycled rubber.
Height: 800 mm.
Corner protector (right angle):
800 mm high x 90 mm width x 10 mm thick.

Code (sold in batches of 15 units)	111803

■ *Code 111803*

Code 111803

Code 111805
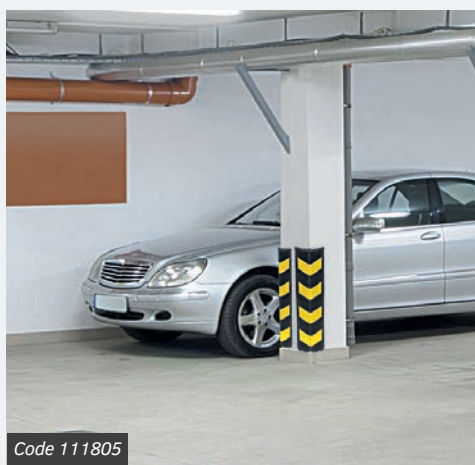
FOAM RUBBER (EVA)
CORNER GUARDS

Fine, light, and very easy to install, this item provides excellent protection for a very attractive price.

Material: EVA foam rubber (ethylene-vinyl acetate).
Corner protection: 800 mm high x 90 mm width x 7 mm thick.

Code (sold in batches of 15 units)	111805

■ *Code 111805*

160

SPEED BUMP

The best range of options to reduce vehicle speeds on private property: 2 models and 2 heights available. With their alternating yellow and black segments and "cat eye" reflectors, our models provide high visibility both day and night.

Structure: high-quality rubber.
Standard version: black or yellow, 50 or 70 mm high.
Installation: with expansion bolts (not included).

	Yellow	Black
Standard version – 50 mm high		
Speed bump, centre module (one unit) – 500 mm L x 400 mm W	111521	111522
Speed bump, ends (pair) – 2 x 250 mm L x 400 mm W	111530	
Standard version – 70 mm high		
Speed bump, centre module (one unit) – 500 mm L x 400 mm W	111515	111516
Speed bump, ends (pair) – 2 x 250 mm L x 400 mm W	111520	
Optional expansion bolts for 50 and 70 mm H (pack of 20 units)	111565	

■ *Code 111521 + 111522 + 111530*

THE PRODUCTS

Our modular speed bumps can be adapted to any road width.

Code 111521 + 111522 + 111530

EXTRA WIDE SPEED BUMPS

At 900 mm deep, this speed bump acts as a cushion to gently slow traffic flow.

Depth: 900 mm.
Height at centre: 50 mm.
End structure: black rubber only.
Centre module structure: yellow and black rubber.
Installation: with expansion bolts (not included).

Centre cushion module (one unit) – width 490 mm	111610
Cushion ends (pair) – width 250 mm	111611
Optional expansion bolts (pack of 20 units)	111566

■ *Code 111610 + 111611*

POLE PROTECTOR
Ø 35 MM AND Ø 60 MM

Perfect for protecting poles, parking meters & lamp posts.

Total height:
• model concreted directly into ground: 775 mm high for ø 60 mm and 800 mm high for ø 35 mm.
• model on base plates: 503 mm high for ø 60 mm and 500 mm high for ø 35 mm.
Structure: steel tube, ø 35 mm or ø 60 mm.
Finish: galvanised or galvanised & painted in our RAL colours (see page 10).
Installation: concreted directly into ground or base plates.

■ *Code 201020*

	Concreted		On base plates	
	Galva	Galva + Painted	Galva	Galva + Painted
ø 35 mm tube	201020	201021	291020	291021
ø 60 mm tube	201030	201031	291030	291031

■ *Code 201031*

Code 291031

Code 201008

Models concreted directly into ground

625
800
565
Tube Ø 35

650
775
Tube Ø 60
650
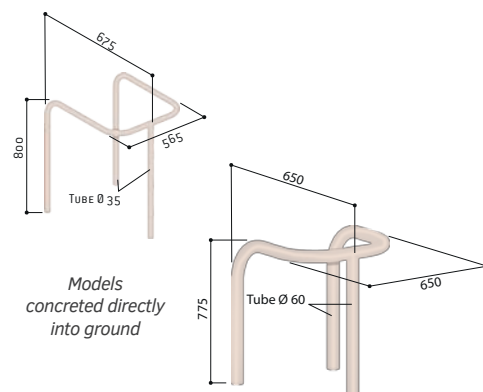
INTERLOCKING
PROTECTOR

Completely surrounds and protects lamp posts, sign posts, etc.

Dimensions: 700 x 700 mm.
Steel tube: ø 60 mm.
Finish: galvanised or galvanised & painted in our RAL colours (see p. 10).
Installation: interlocks, then concreted directly into ground.

	Galva	Galva + Painted
Codes	201008	201009

700
375
300
700
400
300
440
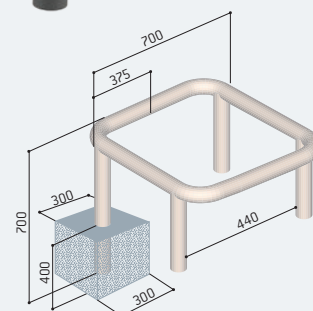
U-SHAPED PROTECTOR
Ø 60 MM

Use to protect fire hydrants, outdoor water and power meters, and more.

Width: 625 mm.
Total height:
• model concreted directly into ground: 870 mm.
• model on base plates: 690 mm.
Structure: steel tube, ø 60 mm.
Finish: galvanised or galvanised & painted in our RAL colours (see page 10).
Installation: concreted directly into ground or base plates; sockets available as options.

	Concreted		On base plates	
	Galva	Galva + Painted	Galva	Galva + Painted
Codes	201060	201061	291060	291061

■ *Code 201060*

625
CR 275
TUBE Ø 60
690
180

Code 201061

Code 201067
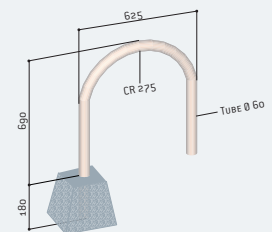
U-SHAPED PROTECTOR
Ø 50 MM

Use to protect fire hydrants, outdoor water and power meters, and more.

Width: 300 mm.
Total height:
• model concreted directly into ground: 870 mm.
• model on base plates: 690 mm.
Structure: steel tube, ø 50 mm.
Finish: galvanised or galvanised & painted in our RAL colours (see p. 10).
Installation: concreted directly into ground or base plates.

	Concreted		On base plates	
	Galva	Galva + Painted	Galva	Galva + Painted
Codes	201066	201067	291066	291067

■ *Code 291067*

300
690
TUBE Ø 50
GROUND
180
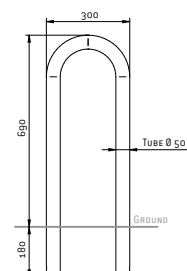
ECOBAR®
CROWD BARRIER

**Strong and safe with innovative design.
For managing crowds Essential equipment
for temporary traffic control.**

Frame: steel tubes, ø 35 mm and 1.5 mm thick. Rounded
corners and reduced weight for easier handling.
Feet: bevelled for increased stability.
Designed to adapt to uneven surfaces and rotation.
Hooks: universal.
Storage: offset support legs allow for compact storage.
Identification plate: optional laser cutout.
Finish: galvanised steel.
Available in multiples of 25 units.

Ecobar® 14 bars (sold in batches of 5 units)	200060
Ecobar® 18 bars (sold in batches of 5 units)	200070

■ *Code 200060*

■ *Code 200070*

OUR + PRODUCTS
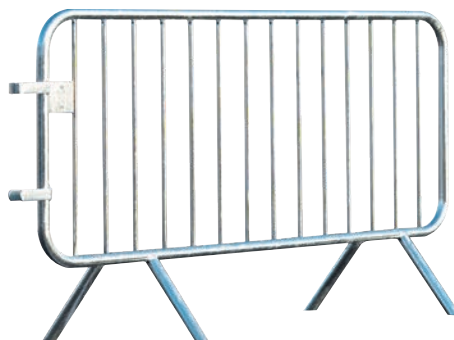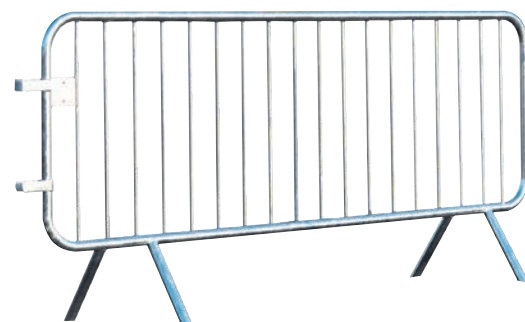
**A sturdy all-purpose barrier with great quality at a reasonable price.
Easy and compact storage.**
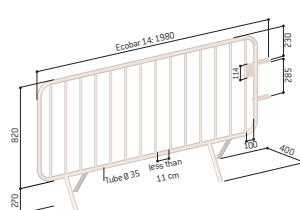
Code 200060
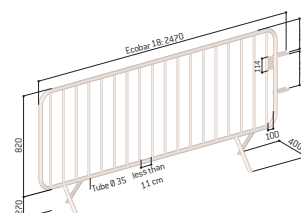
Code 200070

Code 200060

STAINLESS STEEL MULTI-PURPOSE MIRRORS & ANTI-FROST/CONDENSATION

VIALUX

Multi-use VIALUX® stainless steel mirrors adapt to any indoor and outdoor environment off of public roadways.
These stainless steel mirrors are designed to withstand even the toughest conditions. The frostproof/fogproof versions of these mirrors, developed by VIALUX®, do not require an electrical connection.

Installation: galvanised steel brackets for walls, round posts (ø 76 to 90 mm) and rectangular posts (60 x 80 mm or 80 x 80 mm). Important: Our Anti-frost Stainless Steel mirrors may only be installed on steel posts.
Black gasket: mirrors are surrounded by a PVC gasket with a metal frame that resists tough outdoor conditions.
Stainless Steel Quality: the unbreakable, UV-resistant stainless-steel mirror surface ensures a long life span, with a precision polish for unparalleled image quality.
Stainless Steel & anti-frost/anti-condensation Quality: the stainless-steel mirror surface is equipped with an exclusive defogging and defrosting system that requires no electrical wiring.
The mirror equipped with a system which **requires exposure to the sun**, its operation will not be optimal if it is installed against a wall or if it is constantly in a shaded area.
Accessories: posts available for all models. Contact us.

■ *Code 834*

Max. distance from user to mirror	Optics	Stainless Steel 10 Years warranty — Stainless	Stainless Steel 10 Years warranty / anti-frost anti-condensation DEVICE 6 Years warranty — Stainless anti-frost/anti-condensation
9 m	600 x 400 mm	834	834 AB
11 m	ø 600 mm	836	836 AB
20 m	800 x 600 mm	838	838 AB
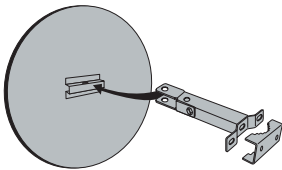
Stainless Steel on post / on wall
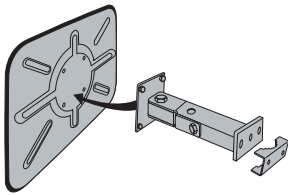
Anti-frost/anti-condensation on post / on wall
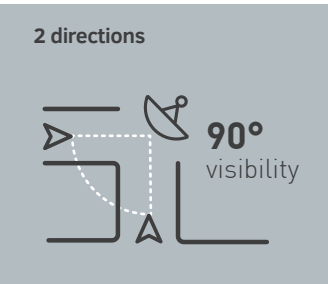
2 directions

90° visibility

anti-frost anti-condensation DEVICE **6 Years** warranty

ANTI-FROST/ANTI-CONDENSATION / 2-in-1 functionality
The fogproofing function of our VIALUX® mirrors prevents fog from forming, regardless of temperature and humidity conditions where the mirror is installed. The frost-proofing function of our VIALUX® mirrors can withstand temperatures as low as -20°C. The mirror releases latent heat stored during the day to keep mirrors free of frost and condensation.

Code 836

Code 834 AB

165

103 ESP
DRIVEWAY EXIT MIRROR

A simple and cost-effective solution to eliminate blind spots. This mirror provides 2 metres of visibility between the user and the mirror.

Installation: using ball joint that can be oriented in any direction. Includes fixing kit for mounting to walls or posts.
Polymir® quality: the Polymir® mirror surface reflects a clear image with no distortion. It is unbreakable, impact-resistant, and has an anti-UV surface treatment.

Distance from user to mirror	Optics	Code
2 m	ø 300 mm	103 ESP

VIALUX

Polymir®
3 years warranty

Code 103 ESP
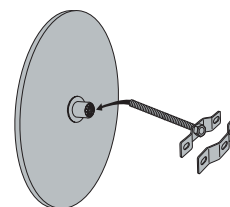
on post / on wall

2 directions
90°
visibility

3 directions
180°
visibility

Code Vumax 5000
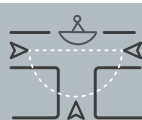
P.A.S®
5 Years warranty

WIDE-ANGLE VUMAX
DRIVEWAY MIRRORS

VIALUX

This mirror is designed for use at car park exits with no side clearance, with a curved surface to improve drivers' field of vision without blocking the way. Position vertically for a compact footprint or horizontally for a wide 180° field of vision.

Installation: universal fixing kit for walls and posts with 34 to 90 mm cross section, allowing for precise adjustment of mirror position.
P.A.S.® Quality: the P.A.S.® mirror surface reflects a clear image with no distortion. It is unbreakable, impact-resistant, and has an anti-UV surface treatment. Scratchproofing and an anti-static treatment to guarantee your satisfaction.

Distance from user to mirror	Optics	Codes
4 m	440 x 75 x 220 mm	Vumax 5000
6 m	600 x 100 x 300 mm	Vumax 6000

■ Code Vumax 6000
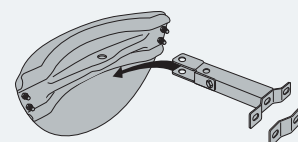
on post / on wall

MULTIPURPOPSE MIRRORS WITH WHITE FRAME

VIALUX® multi-purpose mirrors are used in a multitude of environments and for various purposes both indoors and out; construction sites, warehouses, surveillance, loading bays, driveways, and more.

Frame: thermoplastic resin, anti-UV treated and tested to prevent cracking and yellowing.

Installation: galvanised steel brackets for walls and posts with 60 to 90 mm cross section, allowing for precise adjustment of mirror position.

Polymir® Quality: the Polymir® mirror surface reflects a clear image with no distortion. It is unbreakable, impact-resistant, and has an anti–UV surface treatment.

P.A.S.® quality: the P.A.S.® mirror surface features Polymir® quality plus anti-scratch and an anti-static treatment to guarantee your satisfaction for an additional 2 years.

ACCESSORIES:
• Posts available for all models.
• These mirrors (except ø 400 mm and ø 500 mm) can be equipped with heated film for defrosting/defogging.

VIALUX

■ *Code 524*

■ *Code 516*

Max. distance from user to mirror	Optics	Polymir 3 Years warranty Polymir® Quality	P.A.S 5 Years warranty P.A.S.® Quality
5 m	ø 400 mm	514	914
7 m	ø 500 mm	515	915
9 m	600 x 400 mm	524	926
11 m	ø 600 mm	516	916
15 m	ø 700 mm	517	917
20 m	800 x 600 mm	526	928
20 m	ø 800 mm	518	918
30 m	1000 x 800	528	9210

2 directions

90° visibility

on post / on wall
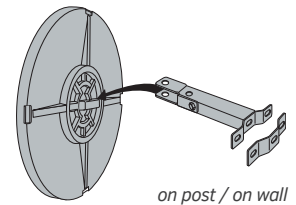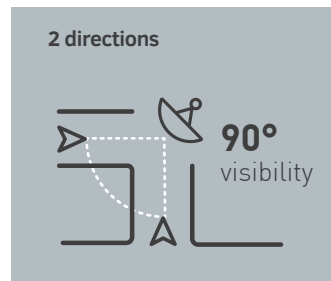
Code 916

Code 517

MODULO
CADDIE SHELTER

NEW

This new shelter completes our offer and meets the needs for storing trolleys in car parks in commercial areas.

Dimensions: 2500 mm wide x 2400 mm high x 4800 mm deep.
Structure: steel tubes posts 70 x 70 mm.
Roof: profilés en aluniminum anodisés, 40 x 40 mm steel tube crossbeams, anti–UV–treated cellular polycarbonate panels, 10 mm thick.
Rear and side cladding: 5 mm safety glass.
Corrosion protection: galvanized steel tube cross-members.
Finish: painted in our RAL colours (see page 10).
Installation: concreted directly into ground.

Code	529777

■ *Code 529777*

OUR PRODUCTS

An ideal size that corresponds to a parking space.

VOUTE
PAY POINT SHELTER

A classic design to protect kiosk users.

Dimensions: 1560 mm wide x 2500 mm high x 1560 mm deep.
Posts: 80 x 80 mm steel tubes on base plates.
Roof: anti–UV–treated cellular polycarbonate dome, 6 mm thick.
Cladding: safety glass, 8 mm thick.
Finish: galvanised and painted in our RAL colours (see page 10).
Installation: on base plates.

Code	529200

MODULO
PAY POINT SHELTER

NEW

A simple, functional design.

Two lengths: 1300 and 2500 mm.
Dimensions: 2100 mm high x 1500 mm deep.
Posts: 70 x 70 mm steel tubes.
Roof: anodised aluminum profiles with cross members in 40 x 40 mm steel tube, and 10 mm anti–UV–treated cellular polycarbonate panels.
Cladding: safety glass, 5 mm thick.
Finish: painted in our RAL colours (see page 10).
Installation: concreted directly into ground.

Length 1300 mm	529770
Length 2500 mm	529771

■ *Code 529770*

MILAN
COVERED WALKWAY

Preventing people getting wet when moving from one building to another.

Dimensions: 2500 mm long x 2880 mm high x 2434 mm deep.
Posts: square steel tubes, 80 x 80 mm.
Roof: 10 mm anti-UV-treated cellular polycarbonate panels.
Finish: galvanised and painted in our RAL colours (see page 10).
Installation: on base plates, adjustable-height legs, expansion anchors included.

OPTIONS:
• **Side cladding:** aluminium-profile frame and 10 mm anti-UV-treated cellular polycarbonate panels.
• **Extension:** extension module, 2500 mm long.

Covered walkway – starter module	529255
Covered walkway – extension module	529256
Side cladding for covered walkway starter module (for 1 side)	529043
Side cladding for covered walkway extension module (for 1 side)	529048

■ *Codes 529255 + 529256*

Adjustable legs

VOUTE
COVERED WALKWAY

A pedestrian shelter that can be adapted to meet your specific needs, available with or without LED lighting.

Dimensions: 2500 mm long x 2635 mm high x 2090 mm deep.
Posts: square steel tubes, 80 x 80 mm.
Roof: anti-UV-treated cellular polycarbonate dome, 6 mm thick.
Finish: galvanised and painted in our RAL colours (see page 10).
LED lighting: LED strip integrated into the structure and installed at the factory.
Power supply: 220V, must be connected by a professional (circuit breaker not included).
Installation: on base plates, adjustable-height legs, expansion anchors included.

OPTIONS:
• **Rear and side cladding:** aluminium-profile frame and anti-UV-treated cellular polycarbonate panes, 10 mm thick.
• **Extension:** extension module, 2500 mm long.

	No integrated LED lighting	With integrated LED lighting
Covered walkway – starter module	529040	529040L
Covered walkway – extension module	529041	529041L
Side cladding for covered walkway starter module (for 1 side)	529043	-
Side panel for covered walkway extension module (for 1 side)	529048	-

Codes 529040 + 529041

Adjustable legs

PROCITY®
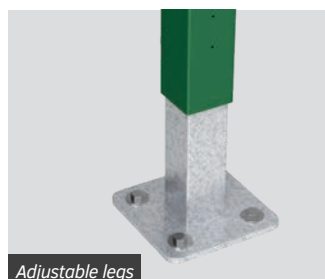
SMOKING
SOLUTIONS

CLEAN & DEDICATED SPACES

SMOKING AREA

contents

🚬 ASHTRAYS

VAPING OR SMOKING SHELTERS

PROVINCE COLLECTION

ASHTRAY BOLLARD

A convenient ashtray bollard that coordinates perfectly with other street furniture.

Capacity: approximately 1500 butts.
Emptying: quick, easy and clean – just unlock (a triangle key lock located at top of bollard) and remove the plug at the bottom of the ashtray.
Structure: exterior steel tube ø 76 mm, interior tube ø 60 mm.
Choose from five top caps: City, Agora, Sphere, Agglo or brushed stainless steel.
Total height: 1200 mm (excluding top cap).
Stubbing grill: to extinguish cigarettes and prevent larger objects from entering the ashtray.
Finish: zinc primed and painted in our RAL colours (see page 10).
Logo print: included.
Installation: concreted directly into ground.

	City	Agora	Sphere	Agglo	Brushed stainless steel
Codes	206770	206771	206772	206774	206773

NEW

■ *Code 206773*

Code 206580

Code 206770

Code 206770

CIGARETTE BOLLARD

An innovative solution to fight cigarette-butt litter and protect pedestrians, with the same effectiveness as other bollards for installation on pavements.

Capacity: approximately 3000 butts.
Emptying: quick, easy and clean through the bottom of the tube.
Structure: steel tube ø 76 mm, cast aluminium top.
Grille: to extinguish cigarettes and prevent larger objects from entering the ashtray.
Two models available:
• In socket to be concreted into the ground, locks with triangle key.
• On base-plate socket to be placed on or attached to the ground, locks with padlock.
Finish: galvanised and painted in "cigarette colours" or single colour.
Decal: included.

Bollard with socket to be concreted into ground - 1210 mm H	206580
Bollard on base-plate - 1450 mm H	206581

■ *Code 206580*

Code 206581

Code 206580

CIGARETTE ASHTRAY BIN

A variation on the cigarette bollard. Installs on the posts of any shelter, or on a wall with the wall-mounted base plate option.

Emptying: quick, easy and clean through the bottom of the tube. Lockable with a triangle key.
Tube: ø 76 mm steel. cast aluminium top.
Grille: to extinguish cigarettes and prevent larger objects from entering the ashtray.
Height: 600 mm.
Finish: zinc primed and painted in "cigarette colours" or single colour.
Optional: base plate version for wall-mounting.

Code	206776
Base-plate version for wall-mounting (each)	206578

WALL-MOUNTED CIGARETTE BIN

An economical, yet elegant and functional cigarette butt disposal solutions.

Structure: brushed aluminium.
Emptying: through opening at the bottom, locked with a triangle key.
Capacity: 2 litres.
Dimensions: ø 80 mm x 480 mm high.
Signage and fixings: included.

Bevelled top	206597

■ *Code 206597*

Code 206597

SQUARE WALL-MOUNTED ASH BIN

Structure: steel, lacquered in black, with grille for extinguishing cigarettes.
Emptying: through front door, locked with cylinder key.
Capacity: 3 litres.
Dimensions: 250 mm wide x 350 mm high x 85 mm depth.

Code (sold in batches of 4 units)	208021

ASHTRAY LITTER BINS

An ashtray solutions to ensure cigarette butts are extinguished to prevent fires in litter bins.

Structure: metal wastepaper litter bin.
Emptying: ashtray and liner can be removed to empty and clean the components.
Dimensions: ø 250 mm x 650 mm high.
Finish: painted (RAL 7016).
Ashtray: 2 L fire resistant ashtray.

Code	208040

■ *Code 208040*

ECONOMY SMOKING AND VAPING SHELTERS

A simple, solid and value for money smoking shelter in aluminium and polycarbonate. It offers smokers a covered area to protect them from the weather. Complies with UK smoking shelter regulations.

Length: 2459 mm.
Depth: 1861 mm.
Structure: ø 50 mm anodised aluminium tubing mounting on base plates. Aluminium clamps secured with stainless-steel bolts.
Roof and panelling: anti-UV-treated cellular polycarbonate panels, 10 mm thick. Supplied "Smoking zone" signs.
Ashtray options: see page 172.

Economy smoking shelter - Standard	529380
Economy smoking shelter (UK compliant version)	529381

■ Code 529381

■ Code 529380

Economy smoking and vaping shelters
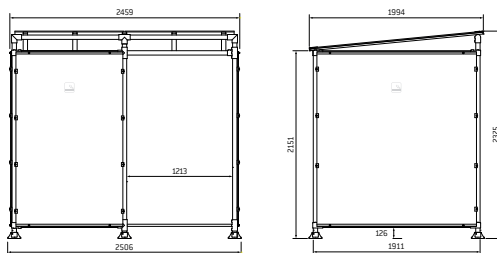
Compliant economy smoking shelter
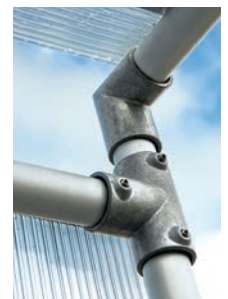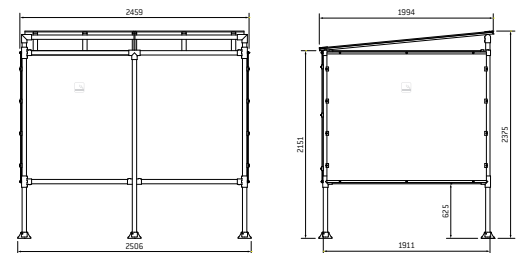
Complies with British & Irish smoking shelter regulations.

THE PRODUCTS

MODULO SMOKING AND VAPING SHELTERS

NEW

This smoking shelter will fit in with any type environment - not economy nor designer - thanks to its simple and elegant style.

Two lengths: 2500 or 5000 mm.
Depth: 1990 mm.
Under roof height: 1942 mm min., 2100 mm max.
Square posts: 70 x 70 mm steel tubes.
Roof: anodised aluminum profiles with cross members in 40 x 40 mm steel tube, and 10 mm anti-UV-treated cellular polycarbonate panels.
Front, side and back panels: 5 mm safety glass with safety markings.
Panel attachment: pinch-grip system for easy replacement in case of vandalism.
Finish: galvanised and painted in our RAL colours (see page 10).
Installation: concreted directly into ground.
Ashtray options: see page 172.

■ *Codes 529570 + 529679 + 529401*

	With front return cladding	No front cladding
Length 2500 mm	529570	529572
Length 5000 mm	529571	529573

Options

Side wind protectors* (pair)	529679
Perch seat	209147
Pair of "Cigarette" decals	529401

* Screen print not included.

THE PRODUCTS

An aesthetic shelter with excellent value for money. It can also be sold with or without front cladding.

Code 529679

Codes 529570 + 529679 + 529401 + 206770

MILAN
SMOKING SHELTER

A stylish smoking shelter that's even easier to spot when you add optional signage and wind protectors.

Length: 2500 mm or 5000 mm (entrance width 1000 mm).
Depth: 1560 mm.
Height: 2600 mm.
Square posts: 80 x 80 mm steel tubes on base plates.
Roof frame: two 60 x 60 mm steel-tube crossbars.
Roof: 10 mm anti-UV-treated translucent cellular polycarbonate panels.
Front, side and back panels: 8 mm safety glass with safety markings.
Panel attachment: pinch-grip system for easy replacement in case of vandalism.
Finish: galvanisd and painted in our RAL colours (see page 10).
Ashtray options: see page 172.

Length 2500 mm	529405
Length 5000 mm	529406

Options	
Side wind protectors* (pair)	529407
Front wind protector* - 2500 mm long	529408
Front wind protector* - 5000 mm long	529409
Perch seat	209147
Seat	209116
Pair of "Cigarette" decals	529401

* Screen print not included.

■ *Codes 529405 + 529407 + 529408 + 209147 + 529401*

Code 529406

OUR + PRODUCTS

The Milan smoking shelter is available in single-colour and two-colour versions.

2520
1824
2606
300
1560
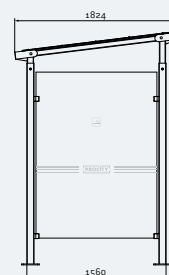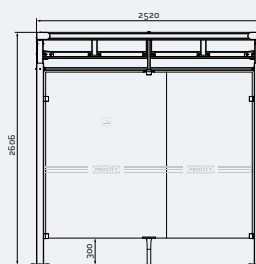
Code 529406

VENUE
SMOKING SHELTER

Can comfortably accommodate a large group of people and furniture as required. Complies with UK smoking shelter regulations. The shelter makes large use of polycarbonate rather than PET for maximum longevity and safety.

Length: 5000 mm.
Depth: 2170 mm.
Height: 2635 mm.
Structure: 80 x 80 mm steel tubes on base plates.
Roof: 50 x 30 mm aluminium crossbeams and rain gutters, painted in our colours (see page 10), anti-UV-treated 6 mm cellular polycarbonate dome.
Cladding: for maximum safety, cladding in 10 mm fire and impact resistant translucent cellular polycarbonate with UV protection fitted in aluminium frames.
Finish: galvanised and painted in our RAL colours (see page 10).
Ashtray options: see page 172.

Venue smoking shelter 5000 mm (UK compliant)	529374

OUR PRODUCTS

Complies with British & Irish smoking shelter regulations.
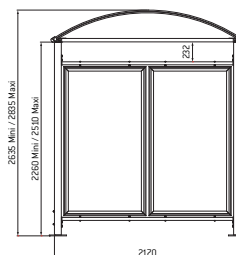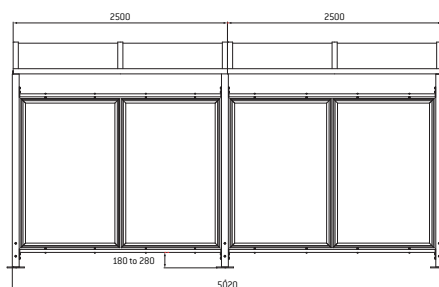
VOUTE "M" SMOKING AND VAPING SHELTERS

A smoking shelter that creates a spacious area where smokers are protected from the elements.

Two lengths: 2500 mm or 5000 mm (entrance width 1000 mm).
Depth: 1560 mm.
Height: 2540 mm.
Square posts: 80 x 80 mm steel tubes on base plates.
Roof frame: 40 x 60 mm aluminium-tube crossbars and aluminium-profile rain gutters. Dome supports made from curved aluminium profiles.
Roof: anti-UV-treated translucent cellular polycarbonate dome, 6 mm thick.
Front, side and back panels: 8 mm safety glass with safety markings.
Panel attachment: pinch-grip system for easy replacement in case of vandalism.
Finish: galvanised and painted in our RAL colours (see page 10).
UK compliant smoking version: as above without the wrap around front panel to ensure 50% of vertical surfaces open.
Ashtray options: see page 172.

■ *Codes 529370 + 209116*

Length 2500 mm	529370
Length 2500 mm (UK compliant)	529372
Length 5000 mm	529371

Options	
Wind protectors around roof (pair)	529054
LED lighting, 220 V	509041
Perch seat	209147
Seat	209116
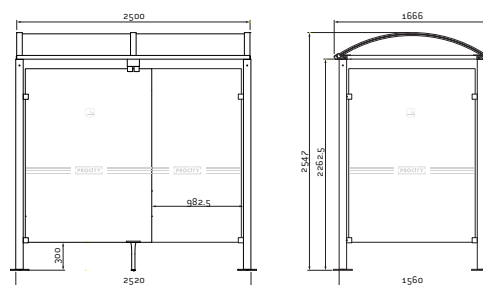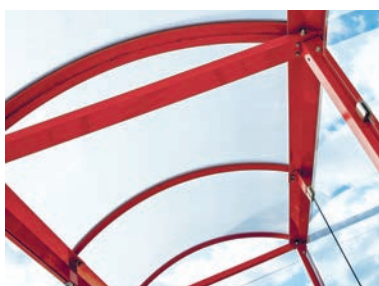
Code 529371

VOUTE "L" SMOKING AND VAPING SHELTERS

NEW

The Voute "wide" smoking shelter has a depth close to 3 meters thus allowing to accommodate more smokers while respecting personal space.

Two lengths: 2500 mm or 5000 mm (entrance width 1000 mm).
Depth: 2692 mm.
Height: 2768 mm.
Square posts: 80 x 80 mm steel tubes on base plates.
Roof frame: 40 x 60 mm steel-tube crossbars and aluminium-profile rain gutters. Dome supports made from curved aluminium profiles.
Roof: anti-UV-treated translucent cellular polycarbonate dome, 6 mm thick.
Front, side and back panels: 8 mm safety glass with safety markings.
Panel attachment: pinch-grip system for easy replacement in case of vandalism.
Finish: galvanised and painted in our RAL colours (see page 10).
Ashtray options: see page 172.

■ *Codes 529520 + 208510*

Length 2500 mm	529520
Length 5000 mm	529521

Options	
LED lighting, 220 V	509041
Optional Parasol perch seat	208510

THE PRODUCTS

This shelter offers the largest capacity of all our smoking shelters.
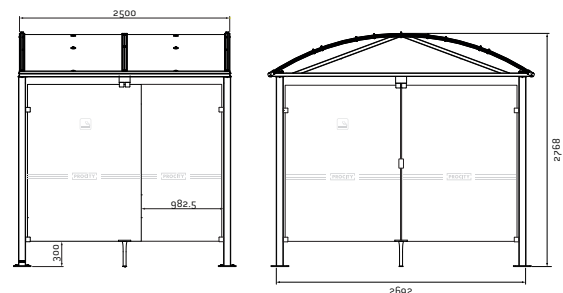
Code 529520 + 208126

WAREHOUSE
& INDUSTRIAL
SAFETY

PROTECTING WORKERS, EQUIPMENT & THE PUBLIC

contents

HOOP BARRIER Ø 60 MM

Standard or reinforced hoop barrier with a discreet but effective presence. Specially designed to protect people and machines on the shop floor.

Three lengths: 1000, 1500 or 2000 mm.
Two height: 300 or 1000 mm.
Steel tube: ø 60 mm, 2 mm gauge.
Finish: galvanised steel or zinc primed and finished in our colours (see p. 10).
Markings: black or red pre-applied stickers.
Installation: on base plates.
Optional: can be concreted directly into ground (contact us).

	Galva	Standard RAL	RAL 1021 + black stripes (stickers)	RAL 9010 + red stripes (stickers)
Perimeter barriers - Height 300 mm				
Length 1000 mm	294100	294106	294103	-
Length 1500 mm	294101	294107	294104	-
Length 2000 mm	294102	294108	294105	-
Standard hoop barrier - Height 1000 mm				
Length 1000 mm	294006	294020	294043	294030
Length 1500 mm	294007	294021	294044	294031
Length 2000 mm	294008	294022	294045	294032
Reinforced hoop barrier - Height 1000 mm				
Length 1000 mm	294206	294220	294243	294230
Length 1500 mm	294207	294221	294244	294231
Length 2000 mm	294208	294222	294245	294232

■ *Code 294044*

■ *Code 294021*

■ *Code 294007*

■ *Code 294031*

Perimeter barrier

Standard hoop barrier

Reinforced hoop barrier
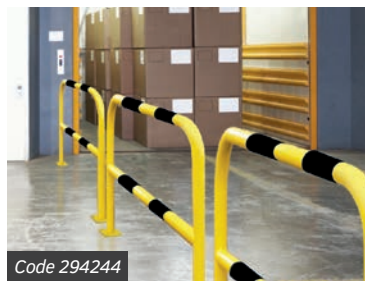
Code 294244

Codes 204040 + 204044 + 204043

Code 294101

HOOP BARRIER Ø 50 MM

Modular hoop barrier with options to adapt to all types of needs.

Length: 1250 mm.
Height: 1000 mm.
Steel tube: ø 50 mm.
Finish: phosphate primed and painted RAL 1021 and black adhesive sticker kit included.
Standard model: single hoop.
Installation: on base plates.
Options: reinforcement bar and protective panel.

	RAL 1021 + black stripe stickers
Code	204040
Optional	
Reinforcement bar + connectors	204044
Protective panel	204043

U-SHAPED PROTECTION GUARD & POST Ø 50 MM

Height: 1000 mm.
Material: steel tube, ø 50 mm.
Finish: phosphate primed and painted RAL 1021 and black adhesive sticker kit included.
Installation: on base plates.

	RAL 1021 + black stripe stickers
U-shaped	204045
Bollard	204324

■ *Code 204324*

■ *Code 204045*

ANGLED CORNER SAFETY BARRIER ON BASE PLATES

Protects building corners or machines from accidental vehicle damage.

Two dimensions: L580 x W580 x H430 mm or L800 x W800 x H1000 mm.
Steel tube: ø 60 mm, 2 mm thick.
Finish: galvanised steel or galvanised and painted RAL 1021 with black pre-applied bands.
Installation: on base plates or concreted directly into ground.

	On base plates		Concreted	
	Galva	RAL 1021 + black stripes (stickers)	Galva	RAL 1021 + black stripes (stickers)
Height 430 mm	294415	294562	204415	204562
Height 1000 mm	294506	294560	204506	204560

■ *Code 204506*

■ *Code 294562*

■ *Code 294560*

■ *Code 213011*
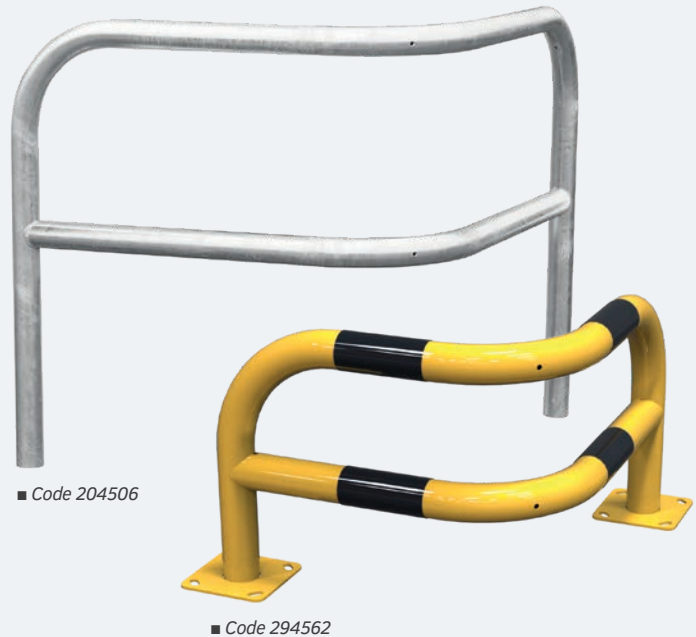
HIGH IMPACT CORNER SAFETY BARRIER

Perfect for protecting corners, sensitive equipment or shelving. The 3rd leg provides increased safety and visibility.

Dimensions: L600 x W600 mm.
Two heights: 600 or 1200 mm.
Steel tube: ø 76 mm, 3 mm thick.
Finish: zinc primed and painted in RAL 1021 and black pre-applied stickers.
Installation: on base plates.

Height 600 mm	213010
Height 1200 mm	213011

■ *Code 213011*

RACKING IMPACT GUARDS

Install indoors to protect racking or sensitive machinery from forklift collisions. Its height and eye-catching markings
improve visibility and prevent damage to fixed structures.

Dimensions: L160 mm x W160 mm.
Three heights: 400, 800 or 1200 mm.
Structure: 6 mm steel sheet (5 mm for the 400 mm height).
Finish: zinc primed and painted in RAL 1021.
Markings: black pre-applied stickers.
Installation: on base plates.

Height 400 mm	213202
Height 800 mm	213206
Height 1200 mm	213210

■ *Code 213210*

PROTECTION ┊ **Check out our other corner protectors.**
┊ *See page 160*

Code 213210

Code 111812

RUBBER WALL-MOUNTED GUARDS

Solid recycled rubber construction to protect loading areas and prevent damage to vehicles.

Dimensions: L500 x W150 x H100 mm.
Finish: solid black rubber.
Installation: with 4 bolts (not included), vertically or horizontally as needed.

Rubber wall-mounted guard (sold in batches of 10 units)	111812
Optional expansion bolts (pack of 20 units)	111566

CRASH PROTECTION BOLLARDS

A sturdy solution to protect any type of structure
or to identify pedestrian zones.

Three diameters: 90, 114 or 168 mm.
Height: 1000 mm.
Steel tube: 3 mm gauge with a welded dome top.
Finish: galvanised steel or zinc primed and painted RAL 1021
(or our standard RAL colours page 10) with black pre-applied bands.
Installation: on base plate.
Optional: can be concreted directly into ground (contact us).

	Galva	Standard RAL	RAL 1021 + black stripes (stickers)
ø 90 mm	294350	294662	294352
ø 114 mm	294391	294663	294396
ø 168 mm	294677	294676	294679

■ *Code 294676*   ■ *Code 294396*   ■ *Code 294350*

Code 294396

COLLISION PROTECTION BARS **NEW**

Place in racking aisles to protect pedestrians and
structures. Its 76-mm diameter ensures high visibility.

Length: 1800 mm.
Height: 84 mm.
Steel tube: ø 76 mm, 3 mm thick.
Finish: galvanised steel or galvanised and painted RAL 1021
with black pre-applied bands.
Installation: on base plates, bolts supplied.

	Galva	RAL 1021 + black stripes (stickers)
Codes	207909	213910

■ *Code 213910*

CABLE PROTECTORS

Perfect for protecting cables in areas
with vehicle or foot traffic.

CABLE PROTECTOR - 3 CABLES

Extra-sturdy cable protector for cables up to
55 mm in diameter.
Weight tolerance: up to 10 tonnes per axle.
Length: 900 mm.
Width: 585 mm.
Height at centre: 75 mm.
Main module: black rubber.
Top cover: yellow plastic.
Installation: rests on floor or secured with
4 bolts (not included).
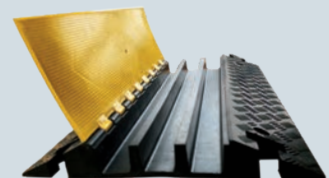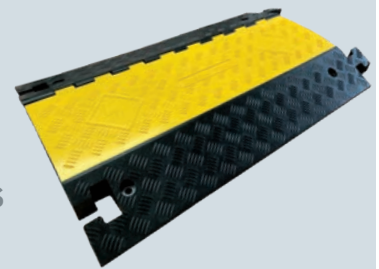
Cable protector	111576
Optional expansion bolts (pack of 20 units)	111566

CABLE PROTECTOR - 2 CABLES

Cable protector for cables up to 30 mm
in diameter.
Weight tolerance: up to 6 tonnes per axle.
Length: 1000 mm.
Width: 250 mm.
Height at centre: 50 mm.
Main module: black rubber.
Top cover: yellow plastic.
Optional: 45° bend available.
Installation: rests on floor.

Cable protector	111580
45° bend	111577

■ *Code 111580*

185
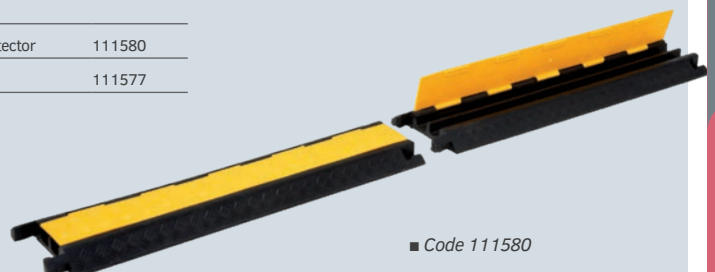
STEEL EXTENDING SAFETY BARRIER (BLACK & YELLOW)

Can be quickly extended for immediate use.

Height: 1000 mm.
Extendable: up to 3000 mm.
Posts: ø 25 mm, feet ø 30 mm.
Assembly: with rivets.
Finish: lacquered in yellow and black over raw steel.

Code (sold in batches of 4 units)	100105

PLASTIC POSTS & CHAINS

An instant solution to temporarily block off an indoor or outdoor area.

Height: 900 mm.
Structure: two red-and-white or yellow-and-black plastic posts, with a black rubber base (ø 350 mm) to ensure stability.
Chain: 2.5 m, two colours, ø 8 mm.

Red and white kit (per pair)	111380
Yellow and black kit (per pair)	111381

■ *Code 111380*

Code 111381

BELT POSTS

Place belt posts as needed to organise queues and control foot traffic in indoor areas.

Height: 1000 mm.
Structure: ø 63 mm steel post on marble base with a decorative cover.
Finish: stainless steel or black.
Belt: 2 m long, black.
Top: 3 attachment points for ease of configuration.

Stainless steel post, black belt	111390
Steel with black finish, black belt	111393

■ *Code 111393*

Code 111390

PROCITY®

INDUSTRY MIRRORS
WITH YELLOW AND BLACK FRAMES

VIALUX® mirrors with yellow and black frames provide increased traffic safety within industrial sites, with easily-identifiable colours and non-reflective bands to avoid glare.

Frame: high-quality, durable thermoplastic resin frame and adhesive stripes.
Installation: galvanised steel fixing kit for walls, round posts (ø 60 to 90 mm) and rectangular posts (60 x 80 mm or 80 x 80 mm), allowing for precise adjustment of mirror position.
Polymir® Quality: the Polymir® mirror surface reflects a clear image with no distortion. It is unbreakable, impact-resistant, and has an anti-UV surface treatment. Supplied with a 3 year warranty.
P.A.S.® Quality: the P.A.S.® mirror surface features Polymir® quality plus anti-scratch and an anti-static treatment to guarantee your satisfaction for an additional 2 years.
Accessories: Heated film for defrosting/defogging. Posts available for all outdoor mirrors.

VIALUX

■ *Code 586*

Max. distance from user to mirror	Mirror surface	Frame	Polymir® Quality	P.A.S.® Quality
9 m	600 x 400 mm	680 x 500 mm	584	984
11 m	ø 600 mm	ø 750 mm	586	986
20 m	800 x 600 mm	950 x 750 mm	588	988

Polymir® **3 Years** warranty

P.A.S® **5 Years** warranty
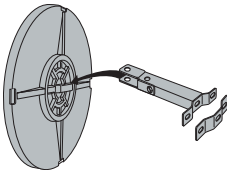
on post / on wall

2 directions

90° visibility

Code 988

HEMISPHERIC MIRRORS
1/2 SPHERE CEILING MOUNTED

VIALUX

Horizontal hemisphere mirrors are designed to be hung from the ceiling. They help to guide traffic at intersections in factories and warehouses.

Installation: hang from ceiling, delivered with 4 chains (1 m each).
PMMA quality: the PMMA mirror surface offers a clear view with flawless image quality. While sturdy, it is still subject to breakage.
Polycarbonate quality: the polycarbonate mirror surface is unbreakable and has an M1 fire rating. This mirror has a hole drilled in it to allow water from automatic fire extinguisher systems (sprinklers) to drain out.

Max. distance from user to mirror	Mirror surface	PMMA 2 Years warranty / PMMA® Quality	Poly Carbonate 5 Years warranty / Polycarbonate Quality
8 m	ø 660 mm	3660	3660 PC
10 m	ø 800 mm	3680	3680 PC
15 m	ø 1150 mm	3695	3695 PC

■ *Code 3695*
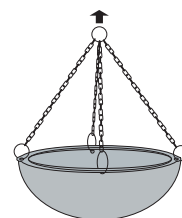
■ *To be hung from the ceiling*

Covers 4 directions
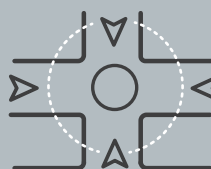
360° visibility

1/2 Sphere made of polycarbonate with pre-drilled hole allows water from sprinklers to drain out.

Code 3695 PC

Code 3680

HEMISPHERIC MIRRORS
1/2 SPHERE VERTICALLY MOUNTED

Designed to see at an intersection from 3 different directions, the wall-mounted half-sphere mirrors help to ensure the safety of people and machines while moving around inside factories and warehouses.

Installation: vertical dome mirrors are mounted to a wall using screws and anchors (included).

Polymir® Quality: the Polymir® mirror surface reflects a clear image with no distortion. It is unbreakable, impact-resistant, and has an anti-UV surface treatment.

Max. distance from user to mirror	Mirror surface	Polymir® Quality
8 m	ø 570 mm	56-57
10 m	ø 800 mm	56-80
12 m	ø 1140 mm	56-114

VIALUX

■ *Code 56-80*

■ *Wall-mounted*

Covers 3 directions

180° visibility

Polymir®
3 Years warranty

Code 56-80
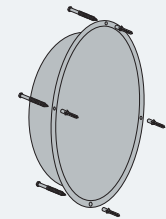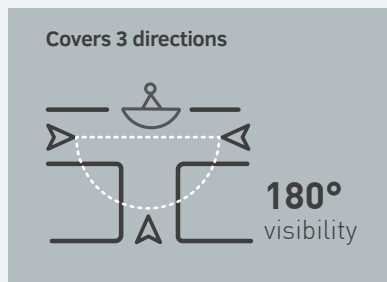
HEMISPHERIC MIRRORS
1/4 SPHERE

Designed to control traffic through an intersection from 3 different directions, our wall-mounted half-dome mirrors help guide indoor vehicle and foot traffic.

Installation: half-dome mirrors are mounted to a wall using screws and anchors (included).

Polymir® Quality: the Polymir® mirror surface reflects a clear image with no distortion. It is unbreakable, impact-resistant, and has an anti-UV surface treatment.

PMMA Quality: the PMMA mirror surface offers a clear view with flawless image quality. While sturdy, it is still subject to breakage.

Max. distance from user to mirror	Mirror surface	Polymir® Quality (3 Years warranty)	PMMA® Quality (2 Years warranty)
8 m	ø 570 mm	51-57	-
8 m	ø 660 mm	-	1960
10 m	ø 800 mm	51-80	1980
13 m	ø 1140 mm	51-114	-
15 m	ø 1150 mm	-	1995

VIALUX

■ *1/4 Sphere, Polymir® Quality. For use in narrow aisles.*
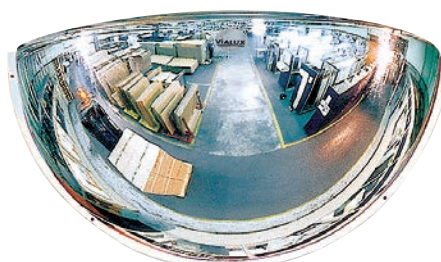
■ *1/4 Sphere, PMMA® Quality. For use in wide aisles.*
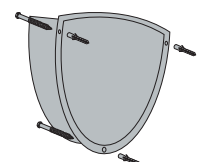
■ *Wall-mounted*

TRAFFIC MIRRORS
WITH RED & WHITE FRAME

VIALUX

Place our mirrors with red and white frames at road intersections for increased traffic safety outside of warehouses and industrial sites. The white frame with red reflective adhesive stripes ensures total visibility.

Frame: thermoplastic resin, anti-UV treated and tested to prevent cracking and yellowing. High-quality, durable red reflective adhesive stripes. The frames of our ø 800 and 900 mm Polymir®/P.A.S® mirrors are made of ABS/PMMA.

Installation: our Polymir® and P.A.S® mirrors are delivered with galvanised-steel fixing kits for walls, round posts (ø 60 to 90 mm) and rectangular posts (60 x 80 mm or 80 x 80 mm), allowing for precise adjustment of mirror position. This fixing kit has been tested and certified for wind resistance up to 183 km/h.

Polymir® Quality: the Polymir® mirror surface reflects a clear image with no distortion. It is unbreakable, impact-resistant, and has an anti-UV surface treatment. Supplied with a 3 year warranty.

P.A.S.® Quality: the P.A.S.® mirror surface features Polymir® quality plus anti-scratch and an anti-static treatment to guarantee your satisfaction for an additional 2 years.

Accessories: Heated film for defrosting/defogging. Posts available for all outdoor mirrors.

■ *Code 946*

Max. distance from user to mirror	Mirror surface	Frame	Polymir® 3 Years warranty Polymir® Quality	P.A.S 5 Years warranty P.A.S.® Quality
9 m	600 x 400 mm	680 x 500 mm	554	956
11 m	ø 600 mm	ø 750 mm	546	946
20 m	800 x 600 mm	950 x 750 mm	556	958
20 m	ø 800 mm	ø 960 mm	548	948
25 m	ø 900 mm	ø 1100 mm	549	949
30 m	1000 x 800 mm	1150 x 950 mm	558	9510

on post / on wall

2 directions

90° visibility

Code 958

TRAFFIC MIRRORS STAINLESS STEEL, ANTI-FROST & ANTI-CONDENSATION MIRRORS

Our mirrors with red and white frames provide increased traffic safety outside of warehouses and industrial sites. They are designed to stand up to even the toughest conditions: salty-air environments, high altitudes, chemical pollution, and more. The anti-frost/anti-condensation VIALUX® mirrors do not require an electrical connection.

Frame: the expanded PVC frame is anti-UV treated and tested to prevent cracking and yellowing. High-quality, durable red reflective adhesive stripes.
Installation: delivered with galvanised steel fixing kit for walls, round posts (ø 76 to 90 mm) and rectangular posts (60 x 80 mm or 80 x 80 mm).
Installation: if post installation is required, the posts used must only be in steel.
Stainless Steel Quality: the unbreakable, UV-resistant stainless-steel mirror surface ensures a long life span, with a precision polish for unparalleled image quality.
Stainless Steel & anti-frost/anti-condensation Quality: the stainless-steel mirror is equipped with an exclusive defogging and defrosting system requiring no electrical wiring.
The mirror equipped with a system which **requires exposure to the sun**, its operation will not be optimal if it is installed against a wall or if it is constantly in a shaded area.
Accessories: posts available for all outdoor mirrors.

VIALUX

■ *Code 846 AB*

Max. distance from user to mirror	Mirror surface	Frame	Stainless Steel 10 Years warranty Stainless Quality	Stainless Steel 10 Years warranty anti-frost anti-condensation DEVICE 6 Years warranty Stainless Quality anti-frost/anti-condensation
9 m	600 x 400 mm	750 x 500 mm	854	854 AB
11 m	ø 600 mm	ø 790 mm	846	846 AB
20 m	800 x 600 mm	956 x 756 mm	856	858 AB
20 m	ø 800 mm	ø 1000 mm	848	848 AB
30 m	ø 1000 mm	ø 1200 mm	886	886 AB

Stainless Steel on post/wall

Anti-frost/anti-condensation on post/wall

2 directions

90° visibility

anti-frost anti-condensation DEVICE 6 Years warranty

ANTI-FROST/ANTI-CONDENSATION / 2-in-1 functionality
The fogproofing function of our VIALUX® mirrors prevents fog from forming, regardless of temperature and humidity conditions where the mirror is installed. The frost-proofing function of our VIALUX® mirrors can withstand temperatures as low as -20°C. The mirror releases latent heat stored during the day to keep mirrors free of frost and condensation.

Code 848 AB

Code 854 AB

PROCITY

www.procity.eu
www.procity.co.uk

TRAFFIC MIRRORS
WITH RED & WHITE FRAME
ECOMIR QUALITY

NEW

VIALUX

Our Ecomir quality mirrors make it possible to secure outdoor traffic on roads, industrial sites and warehouses. The red and white outline is made with white and red retroreflective adhesive strips, glued directly to the optics. An economical mirror offered in two sizes.

Frame: surround made with red reflective adhesive tapes are durable and of high quality.

Installation: mirrors are supplied with fully adjustable bolts and galvanised steel bracket kit for round posts (Ø 60 to 90 mm). The kit allows the optimum orientation to be easily achieved. Posts supplied.

Écomir Quality: the Polymir® mirror surface reflects a clear image with no distortion. It is unbreakable, impact-resistant, and has an anti-UV surface treatment Supplied with a 2 year warranty.

Option: fixing kit for wall allowing an horizontal rotation.

Max. distance from user to mirror	Mirror surface	Frame	Ecomir Quality
9 m	560 x 360 mm	600 x 400 mm	654
20 m	740 x 540 mm	800 x 600 mm	656
Option			
Fixing kit for wall			AE60

■ *Code 654*

2 directions

90° visibility

Ecomir
2 Years warranty

Code 654

MIRRORS FOR TOUGH INDUSTRIAL CONDITIONS

VIALUX

A range of mirrors in stainless steel (both lens and frames) adapted for industrial sites where extreme heat may be an issue or in the food production industry. They can withstand temperatures up to 400° C. Without frames or joints, the mirrors are easy to clean and will not rust

Installation: galvanised steel brackets for walls and posts with 60 to 90 mm cross section.
Stainless Steel Quality: the stainless-steel mirror surface is unbreakable and ensures a long life span, with a precision polish for unparalleled image quality.

Max. distance from user to mirror	Mirror surface	Stainless Quality
9 m	600 x 450 mm	814
11 m	ø 600 mm	816
20 m	800 x 600 mm	828

These mirrors are also available with stainless-steel brackets, specially designed for the food processing industry.

■ *Code 816*

on post / on wall

2 directions

90° visibility

Code 828

Stainless
Steel
2 Years warranty
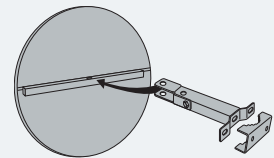
Code Vumax 3

P.A.S®
5 Years warranty

VUMAX 3 REAR-VIEW MIRROR FOR FORKLIFTS

VIALUX

The Vumax 3 rear-view mirror provides increased safety for traffic at industrial and construction sites, and can be installed on the front or back of a forklift.

Installation: with universal mounting kit for easy install without drilling. A ball joint lets you orient the mirror in any direction.
P.A.S.® Quality: tthe chromed ABS surface reflects a clear image with no distortion. Scratchproofing and an anti-static treatment offer a 5 year guarantee.

Max. distance from user to mirror	Optic	Code
1 m	225 x 40 x 120 mm	Vumax 3
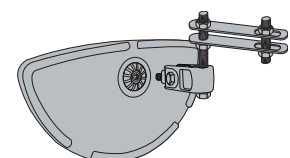
STEEL EXTENDING SAFETY BARRIER (RED & WHITE)

Height: 1000 mm.
Extendable: up to 3000 mm.
Posts: ø 25 mm, feet ø 30 mm.
Assembly: with rivets.
Finish: lacquered in red and white over raw steel.

Code (sold in batches of 4 units)	100100

Code 100100

Code 100101

Code 100120

PVC EXTENDING SAFETY BARRIER

Designed for easy storage and light enough to transport with ease. Effective method of cordoning off potential hazard areas.

Height: 1100 mm.
Width: extends up to 2200 mm.
Structure: PVC.
Installation: Ends can be filled with water or sand for increased stability.

Code	100101

STEEL EXTENDING ISOLATION BARRIER

Quickly isolate potentially dangerous working areas.

Height: 1150 mm.
Area: covers up to 1m^2 of the ground.
Finish: lacquered in red and white over raw steel.

Code (sold in batches of 4 units)	100120

Code 100120

STEEL SITE SAFETY BARRIER

Light and easy to handle, this cost-effective barrier is ideal for temporary work sites.

Structure: steel tube Ø 22 mm, thickness 1.2 mm, equipped with 6 white reflective strips and an identification plate.
Finish: red paint over raw steel.

Code (sold in batches of 10 units)	100510

Code 100510

Code 100299
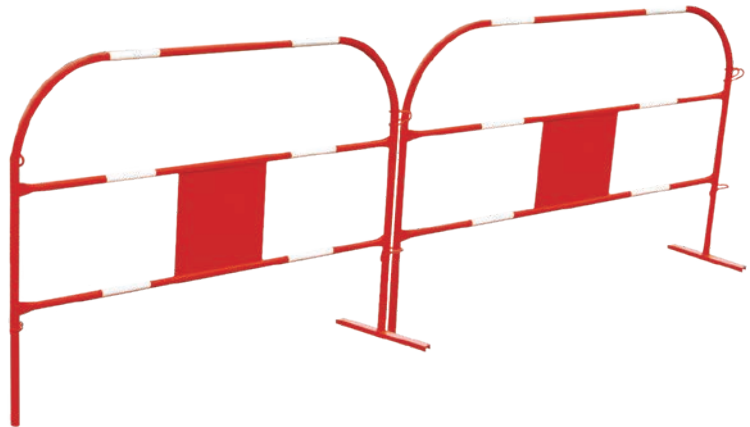
PEDESTRIAN BRIDGES

Essential for getting bridge users to their destination safely during construction work. Hinged railings fold down for transport and are fitted with hooks that allow them to connect to the bridge.

Width: 1000 mm.
Walkway surface: non-slip aluminium.
Lifting rings: included.
Finish: railings lacquered in red with white reflectors.
Weight limits:
• 2 m walkway: 300 kg.
• 3 m walkway: 500 kg.

Length 1982 mm	100300
Length 2982 mm	100299

■ Code 100299

■ Code 100300
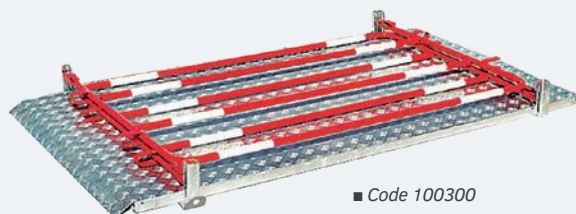
FLAGS
& VOTING
EQUIPMENT

**ELECTORAL &
INSTITUTIONAL
EQUIPMENT**

contents

ALUMINIUM FLAG MAST

Cylindrical mast: ø 76 mm, extruded aluminium lacquered in white; consists of one or two parts with grooved die-cast aluminium coupling sleeve (ø 69 mm).
Standard equipment: decorative white top cap (ø 159 mm), white cleat, halyard, decorative die-cast aluminium base cover.
Installation: classic base to be set in concrete or socket base (option).
Anti-theft: the mast is available in an anti-theft variant, consisting of a plastic housing with 2 keys, jamming cleat, counterweight and pulley.

	Mast with external cleat	Mast with internal anti-theft system	Recommended flag sizes
Ht. 4 m (1 section)	528500	528501	From 60 x 90 to 80 x 120 cm
Ht. 6 m (1 section)	528510	528511	From 80 x 120 to 100 x 150 cm
Ht. 8 m (2 sections)	528520	528521	From 120 x 180 to 150 x 225 cm
Ht. 10 m (2 sections)	528530	528533	From 150 x 225 to 200 x 300 cm

Classic base
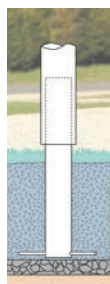
Classic base with socket option
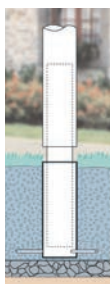
Standard equipment

Anti-theft system

■ *Code 528500 (flag not supplied)*

Code 528510 (flag not supplied)

PROCITY

CLASSIC
ELECTION INFORMATION PANELS

A sturdy model with optimised display area that can stand the test of time. Hanger system allows for installation in a line or kiosk configuration.

Total height: 2300 mm.
Installation: in a line or kiosk configuration.
Two display area dimensions:
• For one candidate, 1700 mm high x 1000 mm wide (one number plate).
• For two candidates, 1700 mm high x 1500 mm wide (two number plates).
Structure:
• Round steel tube, ø 35 mm.
• Hot-dip galvanised 12/10ths sheet metal.
Options:
• Removable feet.
• Sockets to be concreted into ground (180 mm high) with stopper plug to avoid accumulation of dirt or sand after your panels are removed.
• Concrete blocks.

Classic panel - 1 candidate	205000
Classic panel - 2 candidates	205010

Options	
Removable feet for ø 35 mm tube	205020
Socket for ø 35 mm tube	204287
Concrete block	205029

■ Codes 205000 + 205020

■ Code 205010

Code 205010

ECONOMY
ELECTION INFORMATION PANELS

This economical model offers an excellent value for its price in accordance with approved election poster formats.

Total height: 2100 mm.
Two display area dimensions:
• For one candidate, 1250 mm high x 700 mm wide (one number plate).
• For two candidates, 1250 mm high x 1400 mm wide (two number plates).
Structure:
• 30 x 30 mm Sendzimir square tube.
• Hot-dip galvanised 10/10ths sheet metal.
Options:
• Fixing system (kit of 2 hooks).
• Removable feet.
• Sockets to be concreted into ground (180 mm high) with stopper plug to avoid accumulation of dirt or sand after your panels are removed.
• Concrete blocks.

Economy panel - 1 candidate	205012
Economy panel - 2 candidates	205013

Options	
Fixing system (kit of 2 hooks)	205014	**NEW**
Removable feet for 30 x 30 mm tube	205021
Socket for 30 x 30 mm tube	204286
Concrete block	205029

■ Codes 205013 + 205021

■ Codes 205012 + 205021
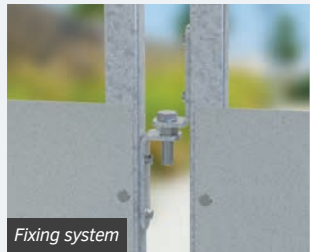
Fixing system

STANDARD VOTING BOOTH

Dimensions: 800 x 800 mm.
Structure: 20 x 20 mm steel, lacquered in brown with sheet metal side panels lacquered in beige.
Curtains: opaque unbleached cotton; M1 fire rating ("non-flammable").
Extension booths: option to attach one or more additional voting booths to the initial booth.
Writing table: convenient height at back of booth.
Storage: flat packed and at half height in original cardboard box.
Accessibility: no floor bar for improved safety.

Initial voting booth	205101
Extension booth	205111

■ *Code 205101 + 205111*

THE PRODUCTS

Easy assembly and disassembly in just 5 minutes!

WHEELCHAIR-ACCESSIBLE VOTING BOOTH

Specific dimensions: 1000 mm wide x 1300 mm deep.
Structure: 20 x 20 mm steel, lacquered in brown with sheet metal side panels lacquered in beige.
Curtains: opaque unbleached cotton; M1 fire rating ("non-flammable").
Writing table: adjustable, at convenient height at back of booth.
Storage: flat packed and at half height in original cardboard box.
Accessibility: no floor bar for excellent accessibility.
Wheelchair accessible signage: included.

Code	205122
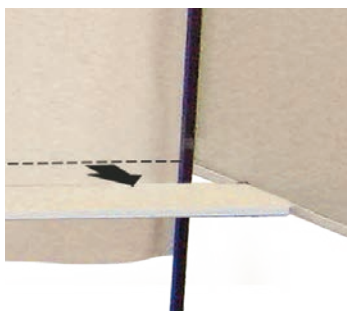
Adjustable writing table

BALLOT BOXES

PROCITY® ballot boxes are completely transparent and have two different locks.

Structure: anodised aluminium, transparent PMMA sides.
Sizes:
• L 400 x W 400 x H 320 mm.
• L 400 x W 400 x H 420 mm.
• L 400 x W 400 x H 520 mm.
Ballot security:
• Mechanical counter with security flap.
• Counter reset knob inside lid.
• Two locks with different keys, incorporated into the lid to avoid the use of unsightly padlocks.
Easy to handle:
• Side handles.
• Completely removable lid makes it much easier to empty the ballot box when it's time to count the votes.
Storage and protection from dust: quick, stable storage in convenient original packaging (with handles).

L 400 x W 400 x H 320 mm	527100
L 400 x W 400 x H 420 mm	527110
L 400 x W 400 x H 520 mm	527112

■ Code 527112

■ Code 527110

■ Code 527100

Code 205101 + 205111

Code 527110

index

40 years

1983 – 2023

- Street furniture
- Access control
- Information display

PROCITY®

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