

Edition

2018

Catalogue VMZINC





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VMZINC

Company presentation



VMZINC, a leading specialist in innovative zinc solutions for building envelopes.
An international network, a worldwide reputation

VMZINC has been manufacturing a wide range of rolled zinc products used primarily for building envelopes since 1837.

VMZINC has developed a large range of rolled products (coils, sheets) and manufactured products:

Systems and products for roofing
Systems and products for facades
Accessories and flashings
Rainwater systems
Ornaments
Zinc for interior

VMZINC is leader on the French and Belgian markets and is also established in 15 countries in Europe, Asia, Australia and the United States.

Exports via a network of 16 subsidiaries represent half of its production.

For architects, their clients and construction professionals across the world, the VMZINC offer is synonymous with high quality, innovative and environmentally friendly products.

This catalogue gives information about available VMZINC products. For further information on VMZINC and its systems please read the following guides:

- VMZINC General Technical Recommendations
- VMZINC Standing Seam Guidelines for Design & Specification
- VMZINC Facades Guidelines for Design & Specification
- VMZ Rainwater Systems Guidelines for Design & Installation

These documents address substrate requirements, compatibility with other products and material aesthetics as well as many other subjects.

VMZINC

Sustainable performance

Zinc is essential to aspects of all organisms, from foetal, brain and immune function development to protection of the skin. Like all naturally occurring elements, it is found in varying concentrations in flora, fauna, rocks, minerals, water and air.

Low energy used in the manufacturing-process

VMZINC rolled zinc products are used in construction industries throughout the world for their sustainability, distinctive appearance, and low maintenance requirements. As with VMZINC facade and rainwater systems, manufacturing processes for our standing seam system presents a low environmental impact, particularly with regard to energy expenditure.

Less energy is required to extract zinc from the ground than the other principal metals, and is even more favourable for recycled zinc. Such minimal use of energy in the production of zinc clearly indicates its contribution to sustainable development.

Recycled material

95% of old rolled zinc recovered every year in Western Europe, currently estimated at 100,000 tonnes, is reused. This represents savings in mining resources of between 1 and 2 million tonnes.

Low corrosion, long life

The VMZINC systems benefits from zinc's self-protecting patina which develops as a result of exposure to water and carbon dioxide. Over the last 50 years the quantity of sulphur dioxide in the atmosphere has been greatly reduced. SO₂ being the key agent of corrosion means that corrosion rates are now 1µm per year. With an initial thickness of 0.7mm, the estimated life span of rolled zinc is over a hundred years.

A natural material

VMZINC undertakes Life Cycle Analysis (LCA) tests on its products and publishes Environmental Product Declarations (EPDs), such as BRE Environmental Profiles, available from our website www.vmpzinc.co.uk and

www.greenbooklive.com. These provide users with comprehensive, reliable and transparent information on relevant environmental characteristics. The information is also used by VMZINC as the basis for its eco-design approach.

Standards

Environmental profiles measure the impacts of a construction material, product or building system throughout its life, not only during its manufacture, but also its use in a building over an 80 year period. This includes its extraction, processing, use and maintenance and its eventual disposal.

VMZINC has been audited and reviewed by BRE Global. The Life Cycle Assessment (LCA) modelling derives a Certified Environmental Profile and a Green Guide rating has been produced.

A wide range of zinc roofing and cladding systems has been audited with the systems receiving a Green Guide rating of up to A+. These profiles can then be applied to the BREEAM (BRE Environmental Assessment Method) allowing VMZINC to contribute to schemes such as the Code for Sustainable Homes.

Since 2009, VMZINC has been OHSAS 18001 certified, thus conforming to occupational health and safety management systems. VMZINC manufacturing plants have conformed to ISO 14001 since 2004/5 so processes are strictly controlled to ensure that emissions are significantly below the national regulation threshold.

ISO 9001 is the internationally recognised standard for the quality management of businesses and applies to all VMZINC products and services. Certification was originally obtained in 1997 and updated in November 2003 to conform to ISO 9001:2000.



VMZINC

Surface finishes

Zinc is among the most sustainable metals used in construction today and has been used on the roofs of Paris for almost 200 years. VMZINC roof, wall and rainwater systems are also highly cost-effective, both from an initial procurement and design life perspective. Whether for new build or refurbishment, the VMZINC systems have been designed to complement a wide range of building materials and styles.

The finishes available offer exceptional colour stability. This ensures that maintenance requirements will be minimal throughout the system's design life and that the material's installed appearance will be retained for many years.

VMZINC can be used for warm or cold roof constructions as well as rainscreen facades.

Natural zinc by VMZINC

Natural VMZINC has a shiny metallic appearance when new and develops a patina over time. In facade applications, it may take 10 years for the matt grey patina to form. It can be quickly soldered without removing the patina.



Natural zinc by VMZINC

QUARTZ-ZINC®

QUARTZ-ZINC offers an appearance and texture that does not change over time. When QUARTZ-ZINC is scratched, it will self heal. The grey tones of QUARTZ-ZINC blend well with existing construction materials – ideal for refurbishment.



QUARTZ-ZINC®
RAL 7037*

ANTHRA-ZINC®

ANTHRA-ZINC with its visible grain matches the colour of slate and blends well in combination with photovoltaic panels.



ANTHRA-ZINC®
RAL 7021*

AZENGAR®, the new aesthetic in zinc

AZENGAR is the new surface finish from VMZINC which is the first engraved zinc giving a product with a matt, heterogeneous and light aspect. AZENGAR can be used in the same fashion as other VMZINC products for both roofs and facades and is now available with the PLUS coating.



AZENGAR®
RAL 9006*

PIGMENTO®

PIGMENTO finishes offer a unique range of colours (Blue, Green, Brown, Red) that enhances any building. This natural product enables the texture of the QUARTZ-ZINC to still be seen whilst offering the designer the choice of colour to complement other elements of a facade or roof. The colouration of the zinc is achieved with a special pigment layer that enhances the qualities of the zinc without presenting a block colour. This product is tested to EN13523-10/2010 and EN 15523-3/2001. PIGMENTO provides a special resilience in a marine environment and makes the removal of salt deposits easier than on the regular surfaces of other zinc finishes.



PIGMENTO® green
RAL 7003*



PIGMENTO® blue
RAL 7031*



PIGMENTO® red
RAL 8025*



PIGMENTO® brown
RAL 8028*

Bespoke PIGMENTO®

The PIGMENTO range is now available in bespoke colours. Samples of the colours indicated here are available upon request. For other colours a sample and RAL colour should be submitted in order to assess feasibility.



«The RAL reference is indicative as pre-weathered zinc is not a painted surface therefore making exact paint matches almost impossible.»

VMZINC

Transport and storage



Transport and handling

To ensure the durability and aesthetics of the zinc, specific recommendations must be followed in the handling and storage of zinc sheets and coils:

- avoid dropping sheet, coils and formed pieces. Any blow or punch to the zinc can cause deformity in the zinc, in the form of folds or bumps. This can affect one or more of the sheets and coils. These deformities will affect the aesthetics of the zinc and may also damage its structural integrity, with cracks occurring over time
- panels must be transported and stored vertically, standing on the L profile in the containers designed for them
- when coils are shipped, they must be placed either on their horizontal axis or vertical axis, depending on the client's request
- rough surfaces may scratch the zinc which can develop into cracks either during forming or after installation due to expansion and contraction. Therefore the dragging or sliding of sheets should be avoided
- when handling the zinc, gloves and long sleeved shirts must be worn. The acid nature of perspiration will leave visible marks and finger prints on the zinc that over time will heal but can remain visible for quite some time
- when the zinc is shipped in containers, it is essential to open the containers immediately upon receipt and store the products as soon as possible in the correct conditions

Protective film

The protective film should be removed from the zinc panels upon completion of the facade or roof all at the same time.

The protective film should remain on the zinc no longer than 60 days after the installation of the panels. Make sure that other trades do not contaminate zinc panels after the film is removed.

The film must not be partially removed during installation for the remaining film to be removed at a later date, as this is likely to allow water to become trapped between the zinc and the partially removed film resulting in staining. It should be noted that most stains are very difficult to remove.

If fully filmed sheets are being used to form panels, which may make it difficult to remove the film after installation, the film can be scored by using a piece of zinc (greatly reduces scratching of the pre-weathering). This must be done on an area of the panel where water cannot build up, i.e. in the reveal of a cassette panel and not on the face of a panel. The scoring must also be done so as to leave a clean well-adhered edge to the film.

Once the film has been removed it must not be covered with timber, tarpaulins, etc as these will trap water and induce staining.

For further information, please download our VMZINC General Technical Recommendations Guide.

VMZINC

Installing zinc

Profiling and folding zinc

As zinc is a rolled metal it has a rolling direction, which is also indicated on the protective film. It should be noted that light may reflect slightly differently on panels laid in opposite directions on a roof or wall. The zinc must also be folded in a way that creates a gentle radius rather than a sharp fold. This is the case for all equipment whether it be hand tools, CNC equipment or profilers. Natural zinc, QUARTZ-ZINC, ANTHRA-ZINC and AZENGAR should always have an internal folding radius of at least 2 x the thickness of the zinc sheet, and the metal should never be folded if the temperature of the metal is less than +7°C. When using PIGMENTO, this radius should be increased to 3 x the thickness of the zinc sheet, and the folding should only be carried out when the temperature of the metal is at least +10°C. All folding of the zinc should be carried out with the protective film in place.

Soldering zinc

Soldering is an excellent way of joining two pieces of zinc to another in a weather-tight fashion. It should be noted that a soldered joint will not allow for any thermal expansion and contraction, therefore soldering should only be used to join small pieces of zinc to one another. Before soldering, all surface treatment of oxidation on the metal must be either chemically or physically (gentle abrasion) removed. For more information please consult our guide to soldering.

Working temperature:

Do not work VMZINC when the temperature of the metal is below 7°C.

Compatible materials:

Information on www.vmzinc.co.uk

VMZINC

FACADE SYSTEMS

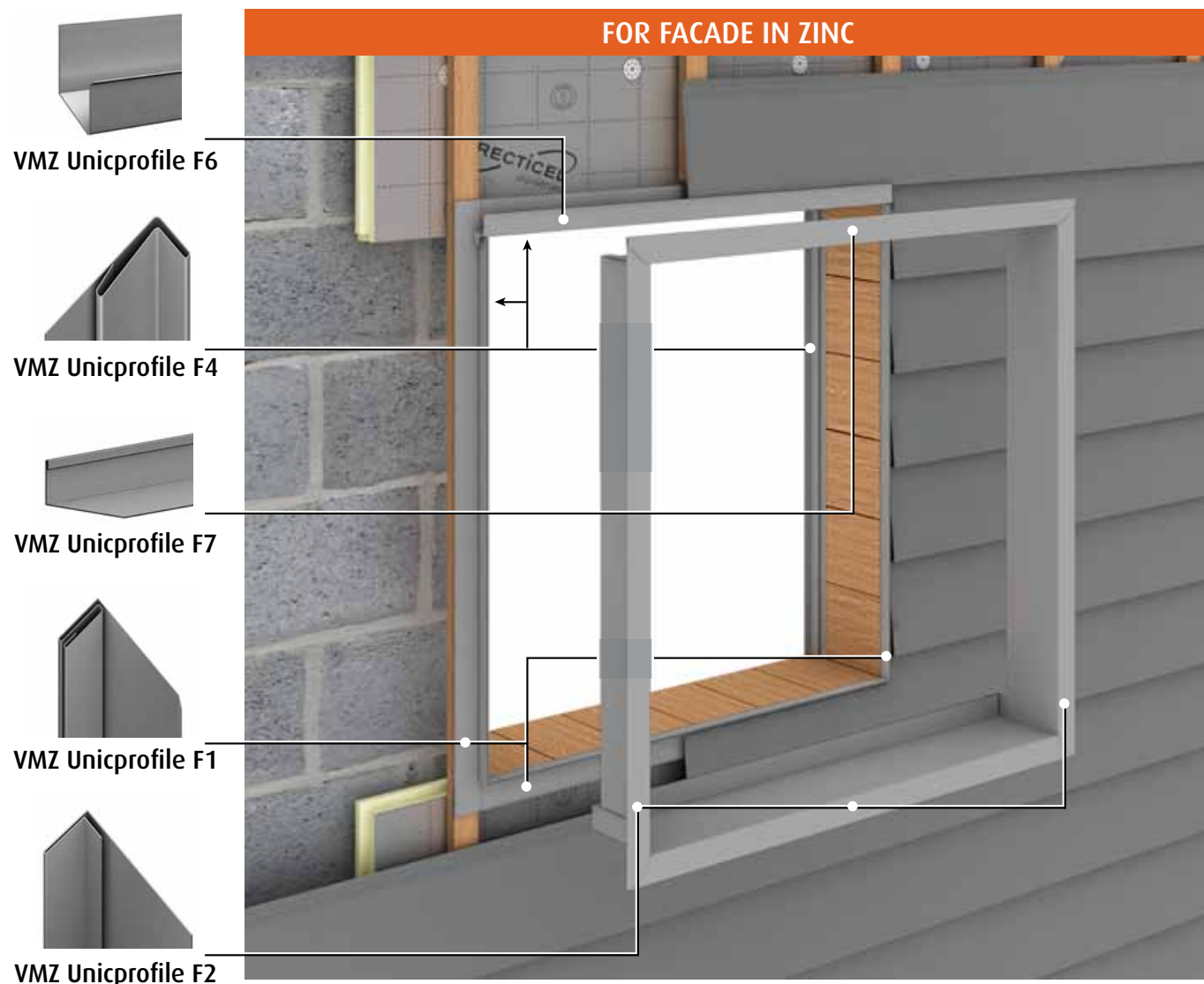
VMZINC has been used as a material to clad facades for many decades. Initially traditional roofing systems such as standing seam anels were installed as `roofs on walls`. Flat lock panels have also been installed fo any decades. Both of these systems require ented continuous substrates and are ommonly installed by traditional hard metal roofing contractors. Over the past two ecades rainscreen facades have become very popular and VMZINC offers a number of these rainscreen systems.



Arch. Laurent Lemaire

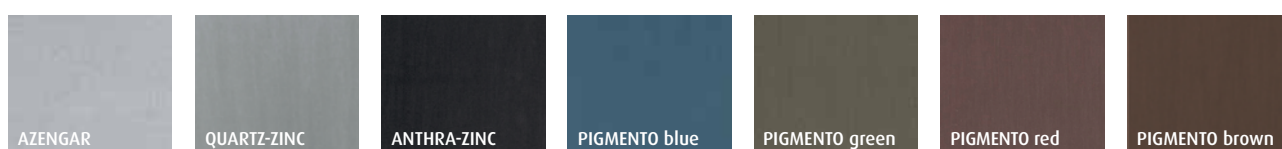
VMZ Unicprofile facade

Standard flashings in zinc from VMZINC for all applications in zinc but also slates and tiles.



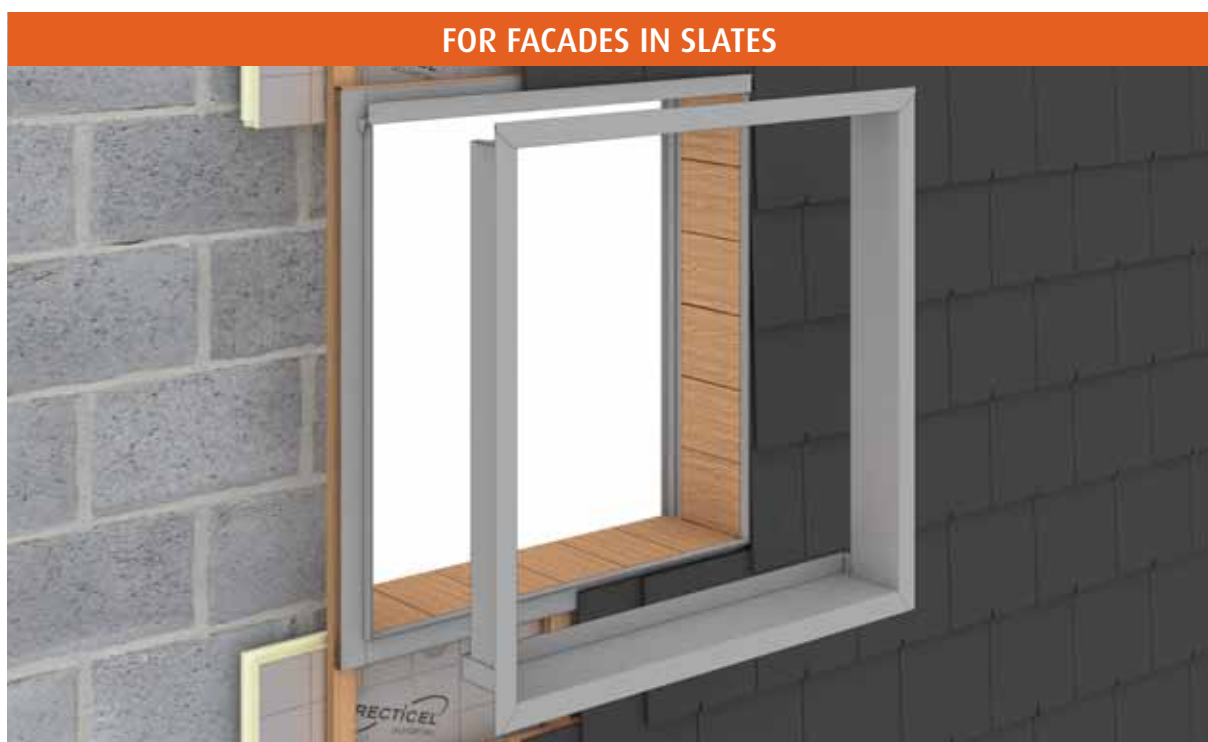
Doors and windows surrounds can be formed with only 5 standard flashings. These flashings will go with all the VMZINC facade applications but can also be used for other facade materials.

VMZ Unicprofile facade is available in the following surface aspects:



VMZ Unicprofile facade

Ideal for all ventilated facades in zinc, slates and tiles.



For facades in tiles, please use the VMZ Unicprofile F2 XXL and F6 XXL.

F2 XXL QUARTZ-ZINC = 220022513

F2 XXL ANTHRA-ZINC = 220022515

F6 XXL natural zinc = 220022514

VMZ Unicprofile facade

Profiles for universal finishes

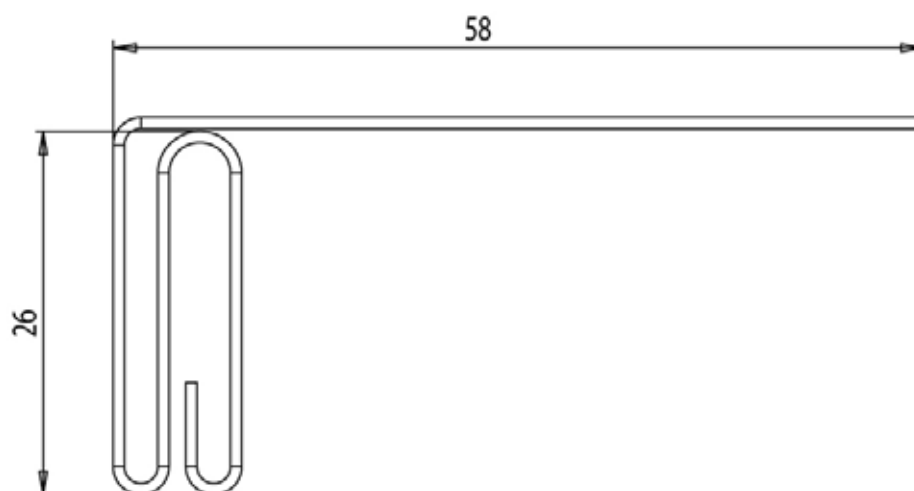
VMZ Unicprofile F1

Starting profile

F1



Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
220020612	QUARTZ-ZINC	0,8	3000	1 pc.



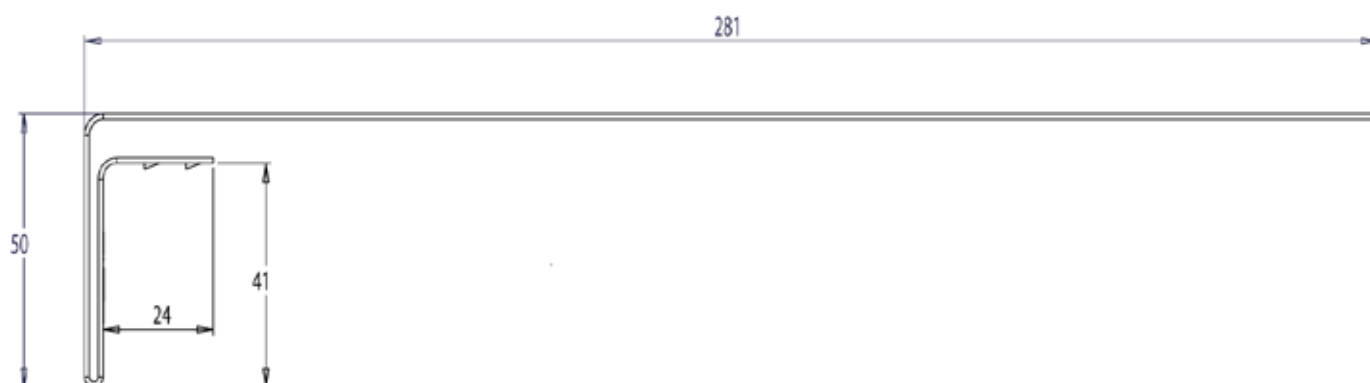
VMZ Unicprofile F2

Finishing profile (depth 40 mm)

F2



Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
220020617	QUARTZ-ZINC	1	3000	1 pc.
220020618	ANTHRA-ZINC	1	3000	1 pc.
220022937	AZENGAR	1	3000	1 pc.
220020619	PIGMENTO green	1	3000	1 pc.
220020620	PIGMENTO red	1	3000	1 pc.
220020621	PIGMENTO blue	1	3000	1 pc.
220021243	PIGMENTO brown	1	3000	1 pc.



VMZ Unicprofile facade

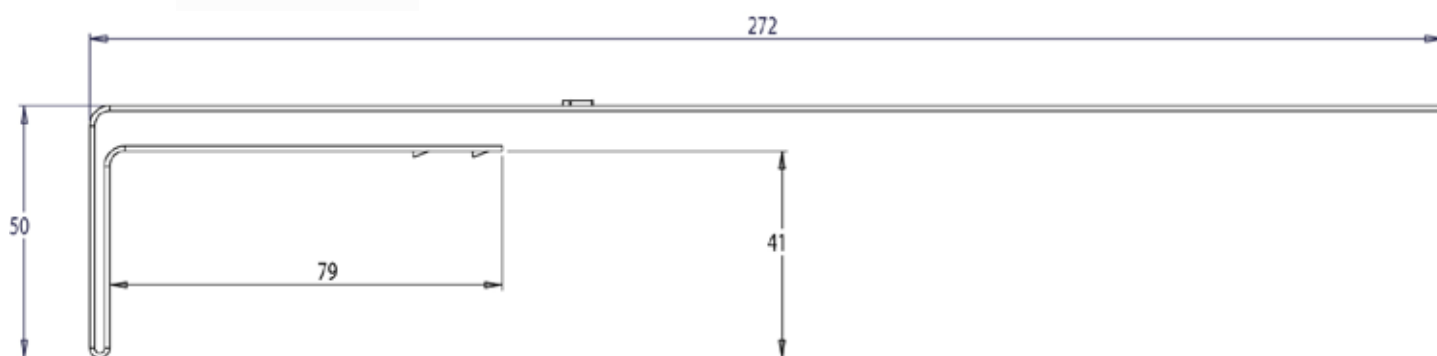
Profiles for universal finishes

VMZ Unicprofile F2 - XXL

Finishing profile (depth 40 to 80 mm)



	Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
	220022513	QUARTZ-ZINC	1	3000	1 pc.
	220022515	ANTHRA-ZINC	1	3000	1 pc.

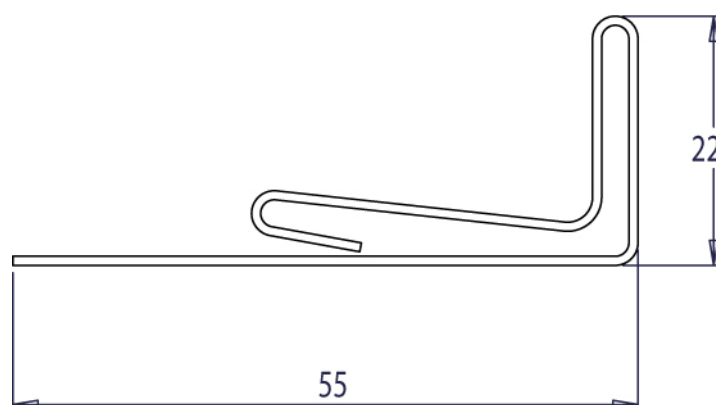


VMZ Unicprofile F4

Basic profile



	Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
	220020627	QUARTZ-ZINC	0,8	3000	1 pc.
	220020628	ANTHRA-ZINC	0,8	3000	1 pc.
	220022938	AZENGAR	0,8	3000	1 pc.
	220020629	PIGMENTO green	0,8	3000	1 pc.
	220020630	PIGMENTO red	0,8	3000	1 pc.
	220020631	PIGMENTO blue	0,8	3000	1 pc.
	220021249	PIGMENTO brown	0,8	3000	1 pc.



VMZ Unicprofile facade

Profiles for universal finishes

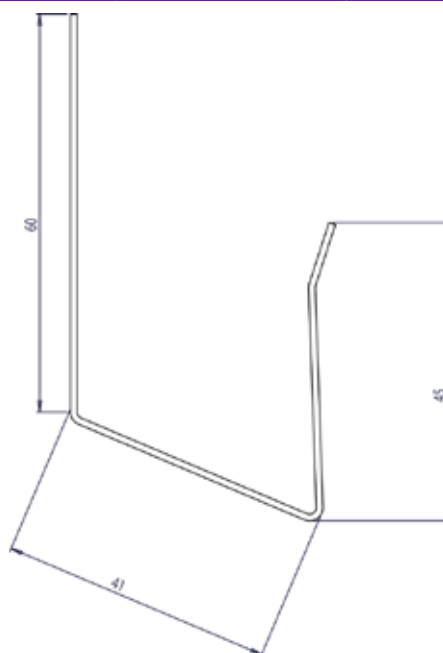
VMZ Unicprofile F5

U-profile for applications with a depth from 25 mm to 40 mm

F5



Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
220022215	Natural	1	3000	1 pc.



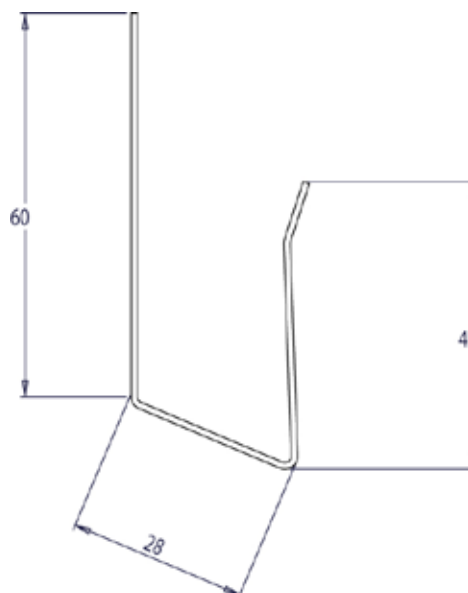
VMZ Unicprofile F6

U-profile for applications with a depth till 25 mm

F6



Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
220022221	Natural	1	3000	1 pc.



VMZ Unicprofile facade

Profiles for universal finishes

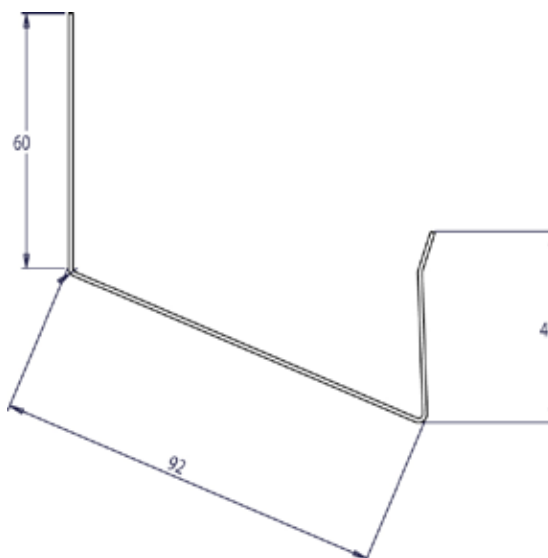
VMZ Unicprofile F6 - XXL

U-profile for applications with a depth from 40 mm to 80 mm

F6 XXL



	Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
	220022514	Natural	1	3000	1 pc.



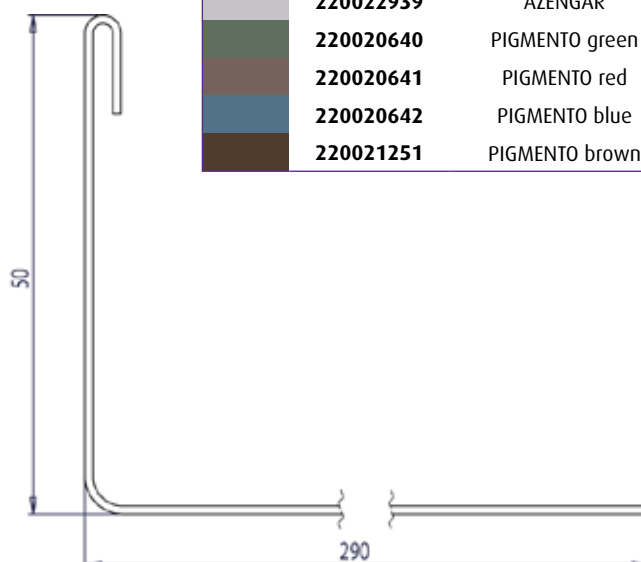
VMZ Unicprofile F7

Finishing profile

F7



	Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
	220020638	QUARTZ-ZINC	1	3000	1 pc.
	220020639	ANTHRA-ZINC	1	3000	1 pc.
	220022939	AZENGAR	1	30000	1 pc.
	220020640	PIGMENTO green	1	3000	1 pc.
	220020641	PIGMENTO red	1	3000	1 pc.
	220020642	PIGMENTO blue	1	3000	1 pc.
	220021251	PIGMENTO brown	1	3000	1 pc.



VMZ Unicprofile facade

Profiles for universal finishes

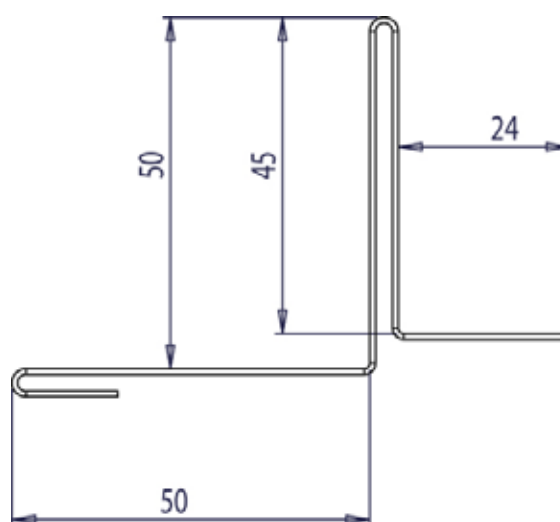
VMZ Unicprofile F12:

Exterior corner

F12



	Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
	220023398	QUARTZ-ZINC	1	3000	1 pc.
	220023399	ANTHRA-ZINC	1	3000	1 pc.



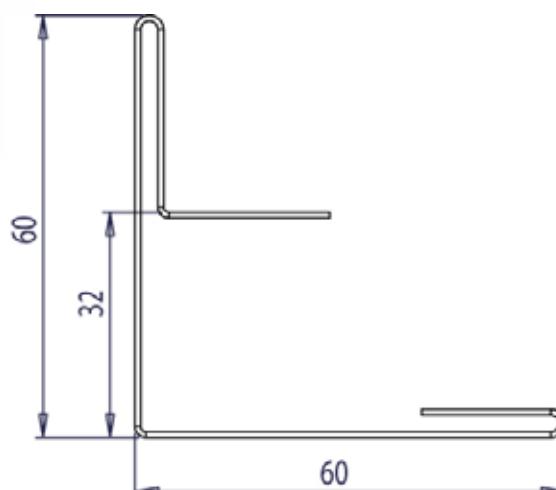
VMZ Unicprofile F14:

Interior corner

F14



	Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
	220023400	QUARTZ-ZINC	1	3000	1 pc.
	220023401	ANTHRA-ZINC	1	3000	1 pc.





VMZ Overlapping panels

This system comprises of an economical kit of panels and flashings that can be easily installed on either timber battens or metal cladding rails. The system is fixed with screws or with a nail gun resulting in the panels being held in place with no visible fasteners.

Overlapping panels are 200mm wide, installed Horizontally and available in 3m lengths in both QUARTZ-ZINC and ANTHRA-ZINC as well as PIGMENTO.



Architectes 4D Partners

VMZ Overlapping panels

VMZ Overlapping panels

Depth 13 mm

Depth 20 mm

	Code	Surface finishes	Depth (mm)	Width (mm)	Length (mm)	Unit
	220021170	QUARTZ-ZINC	13	200	3000	200 pcs
	220021176	QUARTZ-ZINC	20	200	3000	200 pcs
	220021171	ANTHRA-ZINC	13	200	3000	200 pcs
	220021177	ANTHRA-ZINC	20	200	3000	200 pcs
	220022500	AZENGAR	13	200	3000	200 pcs
	220022501	AZENGAR	20	200	3000	200 pcs
	220021174	PIGMENTO green	13	200	3000	200 pcs
	220021180	PIGMENTO green	20	200	3000	200 pcs
	220021172	PIGMENTO red	13	200	3000	200 pcs
	220021178	PIGMENTO red	20	200	3000	200 pcs
	220021173	PIGMENTO blue	13	200	3000	200 pcs
	220021179	PIGMENTO blue	20	200	3000	200 pcs
	220021175	PIGMENTO brown	13	200	3000	200 pcs
	220021181	PIGMENTO brown	20	200	3000	200 pcs

Thickness: 0,7 mm`

Junction piece

Depth 13 mm

Depth 20 mm

	Code	Surface finishes	Depth (mm)	Width (mm)	Length (mm)	Unit
	220021801	QUARTZ-ZINC	13	200	100	10 pcs
	220021807	QUARTZ-ZINC	20	200	100	10 pcs
	220021802	ANTHRA-ZINC	13	200	100	10 pcs
	220021808	ANTHRA-ZINC	20	200	100	10 pcs
	220022925	AZENGAR	13	200	100	10 pcs
	220022926	AZENGAR	20	200	100	10 pcs
	220021805	PIGMENTO green	13	200	100	10 pcs
	220021811	PIGMENTO green	20	200	100	10 pcs
	220021803	PIGMENTO red	13	200	100	10 pcs
	220021809	PIGMENTO red	20	200	100	10 pcs
	220021804	PIGMENTO blue	13	200	100	10 pcs
	220021810	PIGMENTO blue	20	200	100	10 pcs
	220021806	PIGMENTO brown	13	200	100	10 pcs
	220021812	PIGMENTO brown	20	200	100	10 pcs

VMZ Overlapping panels

Eaves apron strip



	Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
	220021916	QUARTZ-ZINC	0,8	3000	1 pc.
	220021917	ANTHRA-ZINC	0,8	3000	1 pc.
	220022927	AZENGAR	0,8	3000	1 pc.
	220021920	PIGMENTO green	0,8	3000	1 pc.
	220021918	PIGMENTO red	0,8	3000	1 pc.
	220021919	PIGMENTO blue	0,8	3000	1 pc.
	220021921	PIGMENTO brown	0,8	3000	1 pc.

VMZINC Membrane



Code	Rolls	Width (mm)	Length (mm)	Unit
220022184	75m²	1500	50000	24 pcs
220018783	Adhesive tape	75	25000	6 pcs

Kees Rinsema Architect



Architectes Menier - Westrade



VMZ 333 Interlocking panels

- Standard sizes
- No need to take all the measurements beforehand
- Quick and simple installation
- Installation with connection piece
- Horizontal and vertical installation
- Discrete fixings



AR & A Architecte

VMZ 333 Interlocking panels



VMZ 333 Interlocking panels

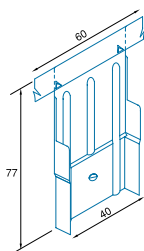
Code	Surface finishes	Joint size (mm)	Thickness (mm)	Centre-to-centre Distance (mm)	Length (mm)	Unit
220020803	QUARTZ-ZINC	20	1	333	3600	80 pcs
220020804	ANTHRA-ZINC	20	1	333	3600	80 pcs

Junction piece



Code	Surface finishes	Joint Voeg (mm)	Centre-to-centre Distance (mm)	Length (mm)	Unit
220020542	QUARTZ-ZINC	20	333	100	10 pcs
220020543	ANTHRA-ZINC	20	333	100	10 pcs

Fixing clips



Code	Surface finishes	Unit
220001837	Stainless steel	100 pcs

VMZINC Membrane



Code	Rolls	Width (mm)	Length (mm)	Unit
220022184	75m ²	1500	50000	24 pcs
220018783	Adhesive tape	75	25000	6 pcs

VMZ Interlocking panels

Horizontal fixing

The VMZ Interlocking panel façade system is suitable for use on new build or renovation projects. The system can be installed Horizontally or vertically on a metal or a wooden framework that is fixed to the supporting structure (masonry or metal structure). The panels have an elegant appearance with a reveal joint. The system belongs to the rainscreen family (wall cladding installed with a ventilated air space and provisions made for drainage from within the exterior envelope).

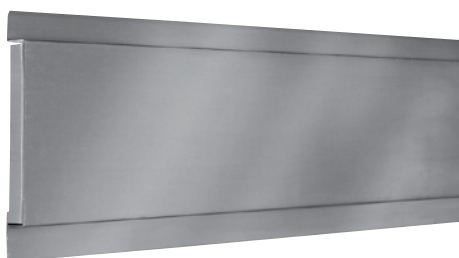


Arch. Sarah Bigot

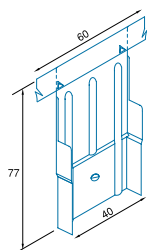
VMZ Interlocking panels

Horizontal fixing

VMZ Interlocking panels



	Code	Surface finishes	Thickness (mm)	Centre-to-centre distance (mm)	Length (mm)	Unit
	220002174	QUARTZ-ZINC	1	200	500 - 6000	1 pc.
	220002175	QUARTZ-ZINC	1	250	500 - 6000	1 pc.
	220002176	QUARTZ-ZINC	1	300	500 - 6000	1 pc.
	220002177	ANTHRA-ZINC	1	200	500 - 6000	1 pc.
	220002185	ANTHRA-ZINC	1	250	500 - 6000	1 pc.
	220002186	ANTHRA-ZINC	1	300	500 - 6000	1 pc.
	220010617	PIGMENTO green	1	200	500 - 6000	1 pc.
	220010620	PIGMENTO green	1	250	500 - 6000	1 pc.
	220010623	PIGMENTO green	1	300	500 - 6000	1 pc.
	220010618	PIGMENTO red	1	200	500 - 6000	1 pc.
	220010621	PIGMENTO red	1	250	500 - 6000	1 pc.
	220010624	PIGMENTO red	1	300	500 - 6000	1 pc.
	220010619	PIGMENTO blue	1	200	500 - 6000	1 pc.
	220010622	PIGMENTO blue	1	250	500 - 6000	1 pc.
	220010625	PIGMENTO blue	1	300	500 - 6000	1 pc.
	300001372	PIGMENTO brown	1	200	500 - 6000	1 pc.
	300001373	PIGMENTO brown	1	250	500 - 6000	1 pc.
	300001374	PIGMENTO brown	1	300	500 - 6000	1 pc.



Fixing clip

Code	Surface finishes	Unit
220001837	Stainless steel	100 pcs

VMZ Interlocking panels and accessories are also available in AZENGAR on request.

VMZ Interlocking panels

Horizontal fixing

External corner 90°



	Code	Surface finishes	Thickness (mm)	Centre-to-centre Distance (mm)	Length (mm)	Unit
	220002187	QUARTZ-ZINC	1	200	250 × 250	1 pc.
	220002188	QUARTZ-ZINC	1	250	250 × 250	1 pc.
	220002189	QUARTZ-ZINC	1	300	250 × 250	1 pc.
	220002190	ANTHRA-ZINC	1	200	250 × 250	1 pc.
	220002191	ANTHRA-ZINC	1	250	250 × 250	1 pc.
	220002192	ANTHRA-ZINC	1	300	250 × 250	1 pc.
	220010638	PIGMENTO green	1	200	250 × 250	1 pc.
	220010641	PIGMENTO green	1	250	250 × 250	1 pc.
	220010644	PIGMENTO green	1	300	250 × 250	1 pc.
	220010639	PIGMENTO red	1	200	250 × 250	1 pc.
	220010642	PIGMENTO red	1	250	250 × 250	1 pc.
	220010645	PIGMENTO red	1	300	250 × 250	1 pc.
	220010640	PIGMENTO blue	1	200	250 × 250	1 pc.
	220010643	PIGMENTO blue	1	250	250 × 250	1 pc.
	220010646	PIGMENTO blue	1	300	250 × 250	1 pc.
	220020991	PIGMENTO brown	1	200	250 × 250	1 pc.
	220020992	PIGMENTO brown	1	250	250 × 250	1 pc.
	220020993	PIGMENTO brown	1	300	250 × 250	1 pc.

External corners are available in bespoke.

Eaves strip



	Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
	220001838	QUARTZ-ZINC	0,65	2000	5 pc
	220002178	ANTHRA-ZINC	0,65	2000	5 pc
	220010647	PIGMENTO green	0,70	2000	5 pc
	220010648	PIGMENTO red	0,70	2000	5 pc
	220001649	PIGMENTO blue	0,70	2000	5 pc
	220020994	PIGMENTO brown	0,70	2000	5 pc

VMZ Interlocking panels

Horizontal fixing



Exterior corner 90°

	Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
	300000003	QUARTZ-ZINC	1	1000 - 6000	1 pc.
	300000002	ANTHRA-ZINC	1	1000 - 6000	1 pc.
	320007069	PIGMENTO green	1	1000 - 6000	1 pc.
	320007068	PIGMENTO red	1	1000 - 6000	1 pc.
	320007070	PIGMENTO blue	1	1000 - 6000	1 pc.
	300001496	PIGMENTO brown	1	1000 - 6000	1 pc.

VMZINC Membrane



Code	Rolls	Width (mm)	Length (mm)	Unit
220022184	75m ²	1500	50000	24 pcs
220018783	Adhesive tape	75	25000	6 pcs

VMZ Interlocking panels

Vertical fixing

The VMZ Interlocking panel façade system is suitable for use on new build or renovation projects. The system can be installed horizontally or vertically on a metal or a wooden framework that is fixed to the supporting structure (masonry or metal structure). The panels have an elegant appearance with a reveal joint. The system belongs to the rainscreen family (wall cladding installed with a ventilated air space and provisions made for drainage from within the exterior envelope).



Arch. Laurent Lemaire

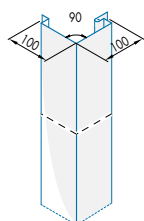
VMZ Interlocking panels

Vertical fixing



VMZ Interlocking panels

	Code	Surface finishes	Thickness (mm)	Centre-to-centre Distance (mm)	Length (mm)	Unit
	220002168	QUARTZ-ZINC	1	200	500 - 6000	1 pc.
	220002169	QUARTZ-ZINC	1	250	500 - 6000	1 pc.
	220002170	QUARTZ-ZINC	1	300	500 - 6000	1 pc.
	220002171	ANTHRA-ZINC	1	200	500 - 6000	1 pc.
	220002181	ANTHRA-ZINC	1	250	500 - 6000	1 pc.
	220002172	ANTHRA-ZINC	1	300	500 - 6000	1 pc.
	220010608	PIGMENTO green	1	200	500 - 6000	1 pc.
	220010611	PIGMENTO green	1	250	500 - 6000	1 pc.
	220010614	PIGMENTO green	1	300	500 - 6000	1 pc.
	220010609	PIGMENTO red	1	200	500 - 6000	1 pc.
	220010612	PIGMENTO red	1	250	500 - 6000	1 pc.
	220010615	PIGMENTO red	1	300	500 - 6000	1 pc.
	220010610	PIGMENTO blue	1	200	500 - 6000	1 pc.
	220010613	PIGMENTO blue	1	250	500 - 6000	1 pc.
	220010616	PIGMENTO blue	1	300	500 - 6000	1 pc.
	300001363	PIGMENTO brown	1	200	500 - 6000	1 pc.
	300001364	PIGMENTO brown	1	250	500 - 6000	1 pc.
	300001365	PIGMENTO brown	1	300	500 - 6000	1 pc.



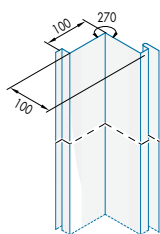
Exterior corner 90°

	Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
	220002182	QUARTZ-ZINC	1	500 - 6000	1 pc.
	220002183	ANTHRA-ZINC	1	500 - 6000	1 pc.
	220010662	PIGMENTO green	1	500 - 6000	1 pc.
	220010663	PIGMENTO red	1	500 - 6000	1 pc.
	220010664	PIGMENTO blue	1	500 - 6000	1 pc.
	300001366	PIGMENTO brown	1	500 - 6000	1 pc.

VMZ Interlocking panels and accessories are also available in AZENGAR on request.

VMZ Interlocking panels

Vertical fixing



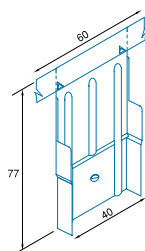
Interior corner 90°

	Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
	220002184	QUARTZ-ZINC	1	500 - 6000	1 pc.
	220002173	ANTHRA-ZINC	1	500 - 6000	1 pc.
	220010671	PIGMENTO green	1	500 - 6000	1 pc.
	220010672	PIGMENTO red	1	500 - 6000	1 pc.
	220010673	PIGMENTO blue	1	500 - 6000	1 pc.
	300001369	PIGMENTO brown	1	500 - 6000	1 pc.



Eaves strip

	Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
	220001838	QUARTZ-ZINC	0,65	2000	5 pc
	220002178	ANTHRA-ZINC	0,65	2000	5 pc
	220010647	PIGMENTO green	0,70	2000	5 pc
	220010648	PIGMENTO red	0,70	2000	5 pc
	220001649	PIGMENTO blue	0,70	2000	5 pc
	220020994	PIGMENTO brown	0,70	2000	5 pc



Fixing clips

	Code	Surface finishes	Unit
	220001837	Stainless steel	100 pcs

VMZINC Membrane



	Code	Rolls	Width (mm)	Length (mm)	Unit
	220022184	75m²	1500	50000	24 pcs
	220018783	Adhesive tape	75	25000	6 pcs

VMZ Interlocking panels

with junction piece

Junction piece

Easy and quick installing of the VMZ Interlocking panels with the junction piece.



Also available in PIGMENTO brown and in AZENGAR.

Code	Surface finishes	Centre-to-centre Distance (mm)	Joint (mm)	Length (mm)	Unit
220010042	QUARTZ-ZINC	200	10	100	10 pcs
220019375	QUARTZ-ZINC	250	10	100	10 pcs
220019376	QUARTZ-ZINC	300	10	100	10 pcs
220020527	QUARTZ-ZINC	200	20	100	10 pcs
220020532	QUARTZ-ZINC	250	20	100	10 pcs
220020537	QUARTZ-ZINC	300	20	100	10 pcs
220019963	ANTHRA-ZINC	200	10	100	10 pcs
220019377	ANTHRA-ZINC	250	10	100	10 pcs
220019378	ANTHRA-ZINC	300	10	100	10 pcs
220020528	ANTHRA-ZINC	200	20	100	10 pcs
220020533	ANTHRA-ZINC	250	20	100	10 pcs
220020538	ANTHRA-ZINC	300	20	100	10 pcs
220019384	PIGMENTO green	200	10	100	10 pcs
220019385	PIGMENTO green	250	10	100	10 pcs
220019386	PIGMENTO green	300	10	100	10 pcs
220020531	PIGMENTO green	200	20	100	10 pcs
220020536	PIGMENTO green	250	20	100	10 pcs
220020541	PIGMENTO green	300	20	100	10 pcs
220019379	PIGMENTO red	200	10	100	10 pcs
220019380	PIGMENTO red	250	10	100	10 pcs
220019381	PIGMENTO red	300	10	100	10 pcs
220020529	PIGMENTO red	200	20	100	10 pcs
220020534	PIGMENTO red	250	20	100	10 pcs
220020539	PIGMENTO red	300	20	100	10 pcs
220018343	PIGMENTO blue	200	10	100	10 pcs
220019382	PIGMENTO blue	250	10	100	10 pcs
220019383	PIGMENTO blue	300	10	100	10 pcs
220020530	PIGMENTO blue	200	20	100	10 pcs
220020535	PIGMENTO blue	250	20	100	10 pcs
220020540	PIGMENTO blue	300	20	100	10 pcs

The junction pieces are only sold together with the panels.

VMZ Flat lock panels

Flat lock panel can be installed aligned or staggered and both Horizontaly and vertically or even at an angle. The panels should be installed on a vertical wall or soffit. The façade system involves laying the panels on a compatible wooden framework or plywood fixed to the supporting structure (masonry or metal structure).

Panels can be square, rectangular or diamond shaped. The panels interlock into each other on the four sides and are secured with concealed fasteners and clips.

VMZ Flat lock panel offer a simple yet elegant cladding solution that provides a longitudinal flat seam.



Architetti Forni e Gueli

VMZ Flat lock panels

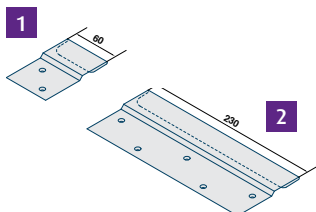
VMZ Flat lock panels with recess

Also available in ZINC PLUS.



AZENGAR available on request.

Code	Surface finishes	Width (mm)	Thickness (mm)	Length (mm)	Unit
Standard panels					
220003108	QUARTZ-ZINC	375	0,8	500 - 1000	1 pc.
220003109	QUARTZ-ZINC	375	0,8	1000 - 4000	1 pc.
220003966	QUARTZ-ZINC	285	0,8	500 - 1000	1 pc.
220003967	QUARTZ-ZINC	285	0,8	1000 - 4000	1 pc.
220010626	PIGMENTO green	375	0,8	500 - 1000	1 pc.
220010629	PIGMENTO green	375	0,8	1000 - 4000	1 pc.
220010632	PIGMENTO green	285	0,8	500 - 1000	1 pc.
220010635	PIGMENTO green	285	0,8	1000 - 4000	1 pc.
220010627	PIGMENTO red	375	0,8	500 - 1000	1 pc.
220010630	PIGMENTO red	375	0,8	1000 - 4000	1 pc.
220010633	PIGMENTO red	285	0,8	500 - 1000	1 pc.
220010636	PIGMENTO red	285	0,8	1000 - 4000	1 pc.
220010628	PIGMENTO blue	375	0,8	500 - 1000	1 pc.
220010631	PIGMENTO blue	375	0,8	1000 - 4000	1 pc.
220010634	PIGMENTO blue	285	0,8	500 - 1000	1 pc.
220010637	PIGMENTO blue	285	0,8	1000 - 4000	1 pc.
300001382	PIGMENTO brown	375	0,8	500 - 1000	1 pc.
300001383	PIGMENTO brown	375	0,8	1000 - 4000	1 pc.
300001384	PIGMENTO brown	285	0,8	500 - 1000	1 pc.
300001385	PIGMENTO brown	285	0,8	1000 - 4000	1 pc.
Bespoke panels					
220003110	QUARTZ-ZINC	200 à 425	0,8	500 - 1000	1 pc.
220003111	QUARTZ-ZINC	200 à 425	0,8	1000 - 4000	1 pc.



Fixing clips

Code	Description	Surface finishes	Thickness (mm)	Unit
1 220003112	Fixing cleat	Galvanized	0,5	1 pc.
2 220003113	Fixing strip	Galvanized	0,5	1 pc.

VMZINC Membrane



Code	Rolls	Width (mm)	Length (mm)	Unit
220022184	75m ²	1500	50000	24 pcs
220018783	Adhesive tape	75	25000	6 pcs

VMZ Flat lock tiles

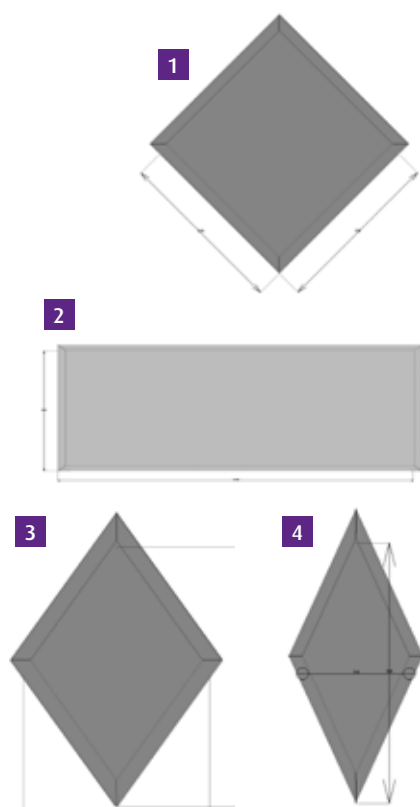
- Available in various sizes and in all aspects
- Also available in ZINC PLUS



ARTEFACT

VMZ Flat lock tiles

VMZ Flat lock tiles - Standard sizes



Format	Code	Visible width (mm)	Visible length (mm)	Thickness (mm)	# clips	Pce/m ²
1 SQUARE	300001740	235	235	0,7/0,8	2	19
	300001741	420	420	0,7/0,8	4	6
	300001742	590	590	0,7/0,8	4	3
2 RECTANGLE	300001743	235	470	0,7/0,8	3	10
	300001744	235	940	0,7/0,8	4	5
	300001745	420	630	0,7/0,8	5	4
	300001746	420	840	0,7/0,8	6	3
	300001747	590	885	0,7/0,8	6	2
3 DIAMOND Large	300001748	274	215	0,7/0,8	2	33
	300001749	290	230	0,7/0,8	2	29
	300001750	432	336	0,7/0,8	2	14
4 DIAMOND Narrow	300001751	371	193	0,7/0,8	2	27
	300001752	391	206	0,7/0,8	2	24
	300001753	585	301	0,7/0,8	2	11

Available for flat installation (recessed joint) or relief (non-recessed joint).
The recessed joints are only offered as non standard.

Fixing clips

Code	Surface finishes	Unit
220023402	Stainless steel	250 pcs

Available in all aspects.

VMZINC Membrane



Code	Rolls	Width (mm)	Length (mm)	Unit
220022184	75m ²	1500	50000	24 pcs
220018783	Adhesive tape	75	25000	6 pcs

VMZ Adeka®

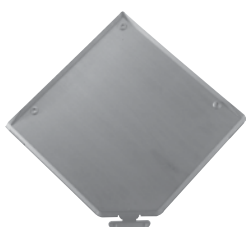
VMZ Adeka is an innovative patented roof or facade system based on small pre-formed QUARTZ-ZINC elements featuring a unique locking key - for other finishes please contact us.

The VMZ Adeka diamond shaped tile can be installed on roofs as well as facades with slopes of 25% (15°) or more. Less than 10 VMZ Adeka elements are needed to cover 1 sqm and the easy assembly (no mechanical tools necessary) of VMZ Adeka makes installation simple.



Arch. Sum Project Brussel

VMZ Adeka®



VMZ Adeka

Code	Surface finishes	Size (mm)	Unit
220001201	QUARTZ-ZINC	390 × 390	24 pcs

8.7 elements are required per m².
Supplied with screws.

VMZINC Membrane



Code	Rolls	Width (mm)	Length (mm)	Unit
220022184	75m ²	1500	50000	24 pcs
220018783	Adhesive tape	75	25000	6 pcs

Other surface finishes are available on request.

VMZ Sine wave profile 18/76

The VMZ Sine wave is a corrugated profile in zinc that can be fixed on a wooden or a metal (galvanised steel or aluminium) framework. The fixings are visible and this gives the façade an industrial look. It can be used to clad large surfaces of industrial and corporate buildings as well residential projects using contemporary design. Zinc is a durable material and requires no maintenance. These profiles can be used to clad walls Horizontally and vertically.



Arch. Meunier - Westrade

VMZ Sine wave profile 18/76



VMZ Sine wave profile

	Code	Surface finishes	Thickness (mm)	Visible width (mm)	Length (mm)	Unit
	220003926	QUARTZ-ZINC	0,8	836	1800 - 6000	1 pc.
	220003928	QUARTZ-ZINC	1	836	1800 - 6000	1 pc.
	220003937	ANTHRA-ZINC	0,8	836	1800 - 6000	1 pc.
	220003927	ANTHRA-ZINC	1	836	1800 - 6000	1 pc.



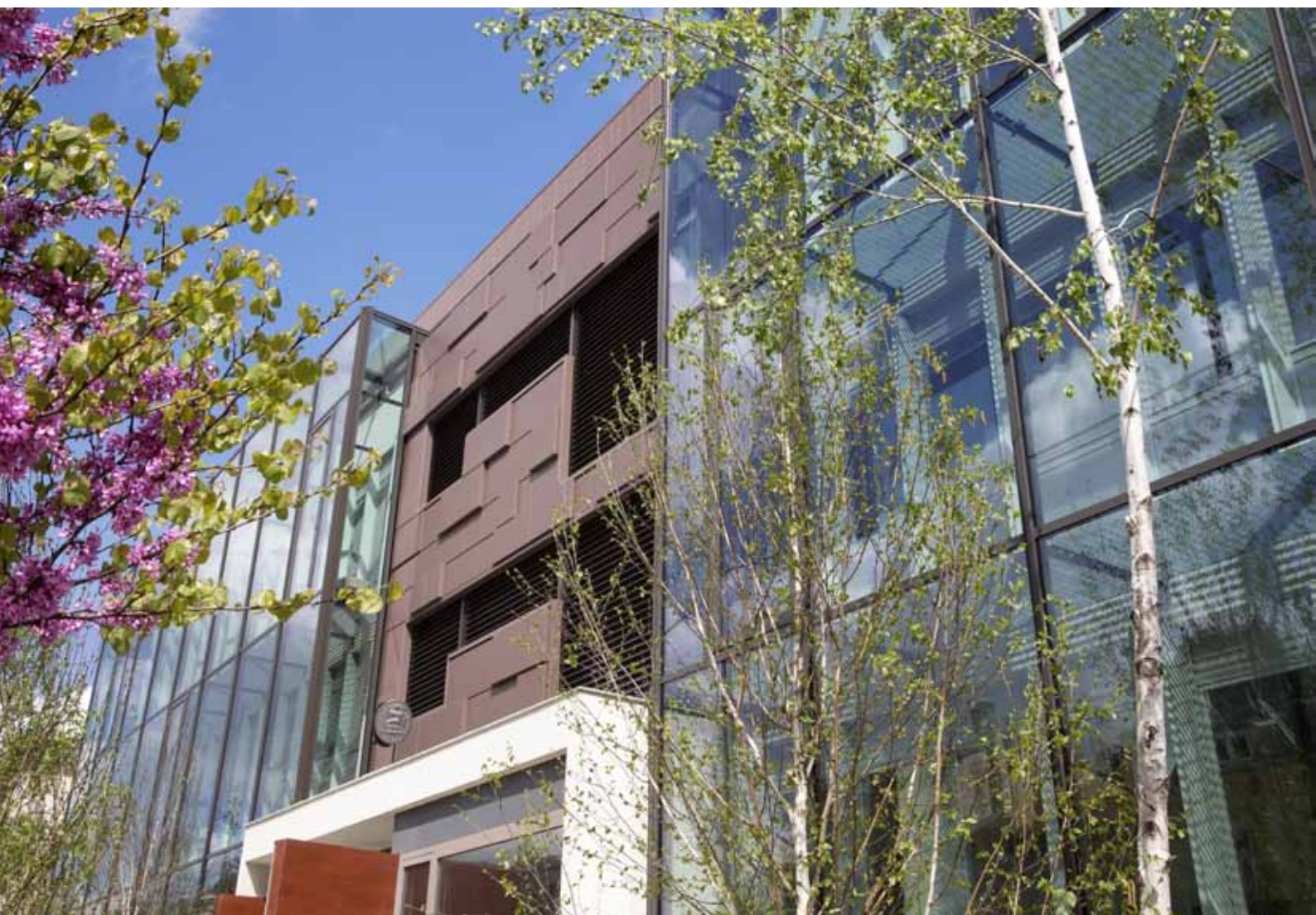
VMZINC Membrane

Code	Rolls	Width (mm)	Length (mm)	Unit
220022184	75m ²	1500	50000	24 pcs
220018783	Adhesive tape	75	25000	6 pcs

Other surface finishes are available on request.

VMZ Mozaik

Original and innovative, it consists of square and rectangular modules that are uniquely elegant thanks to ingenious folds that provide continuity of joints and make the fixings of these elements totally invisible.



Arch. Teisseire & Touton

VMZ Mozaik

modules

Depth VMZ Mozaik modules



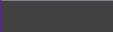
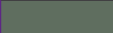
Horizontal

mm	Vertical modules		Horizontal modules	
	Length (min - max) (mm)	Height (min - max) (mm)	Length (min - max) (mm)	Height (min - max) (mm)
40	from 365 to 900	from 300 to 2400	from 365 to 2400	300 à/tot 900

Depth VMZ Mozaik relief modules

mm	Vertical modules		Horizontal modules	
	Length (min - max) (mm)	Height (min - max) (mm)	Length (min - max) (mm)	Height (min - max) (mm)
60	from 365 to 850	from 300 to 2400	from 365 to 2400	from 300 to 850
80	from 365 to 800	from 300 to 2400	from 365 to 2400	from 300 to 800
100	from 365 to 750	from 300 to 2400	from 365 to 2400	from 300 to 750

VMZ Mozaik: horizontal modules

	Code	Surface finishes	Thickness (mm)	Depth (mm)
	300001655	AZENGAR®	1	40
	300001579	QUARTZ-ZINC®	1	40
	300001602	ANTHRA-ZINC®	1	40
	300001581	PIGMENTO green	1	40
	300001603	PIGMENTO red	1	40
	300001580	PIGMENTO bue	1	40
	300001582	PIGMENTO brown	1	40



VMZ Mozaik relief

	Code	Surface finishes	Thickness (mm)	Depth (mm)
	300001656	AZENGAR®	1	60-80-100
	300001583	QUARTZ-ZINC®	1	60-80-100
	300001584	ANTHRA-ZINC®	1	60-80-100
	300001588	PIGMENTO green	1	60-80-100
	300001585	PIGMENTO red	1	60-80-100
	300001587	PIGMENTO blue	1	60-80-100
	300001589	PIGMENTO brown	1	60-80-100

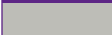
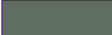
VMZ Mozaik

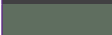
flashings

VMZ Mozaik vertical modules



Vertical

	Code	Surface finishes	Thickness (mm)	Depth (mm)
	300001657	AZENGAR®	1	40
	300001590	QUARTZ-ZINC®	1	40
	300001591	ANTHRA-ZINC®	1	40
	300001594	PIGMENTO green	1	40
	300001592	PIGMENTO red	1	40
	300001593	PIGMENTO blue	1	40
	300001595	PIGMENTO brown	1	40

	Code	Surface finishes	Thickness (mm)	Depth (mm)
	300001658	AZENGAR®	1	60-80-100
	300001596	QUARTZ-ZINC®	1	60-80-100
	300001597	ANTHRA-ZINC®	1	60-80-100
	300001600	PIGMENTO green	1	60-80-100
	300001598	PIGMENTO red	1	60-80-100
	300001599	PIGMENTO blue	1	60-80-100
	300001601	PIGMENTO brown	1	60-80-100

Kit for eaves strip



	Code	Surface finishes	Thickness (mm)	Profondeur Diepte (mm)	Length (mm)	Unit
	300001181	QUARTZ-ZINC	1	50-430*	3000	kit
	300001191	ANTHRA-ZINC	1	50-430*	3000	kit
	300001637	AZENGAR	1	50-430*	3000	kit
	300001635	PIGMENTO green	1	50-430*	3000	kit
	300001634	PIGMENTO red	1	50-430*	3000	kit
	300001219	PIGMENTO blue	1	50-430*	3000	kit
	300001636	PIGMENTO brown	1	50-430*	3000	kit

ventilation section = 105 cm²/m

* Please specify the width (from 50 to 430 mm).



Aluminium profile

Code	Surface finishes	Thickness (mm)	Development (mm)	Length (mm)	Unit
220019705	Aluminium		150	3000	1 pc.

VMZ Mozaik

corners

Exterior corner



	Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
	220019703	QUARTZ-ZINC	1	3000	1 pc
	220019810	ANTHRA-ZINC	1	3000	1 pc
	300001645	AZENGAR	1	3000	1 pc
	300001643	PIGMENTO green	1	3000	1 pc
	300001642	PIGMENTO red	1	3000	1 pc
	220019811	PIGMENTO blue	1	3000	1 pc
	300001644	PIGMENTO brown	1	3000	1 pc

Interior corner



	Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
	220019702	QUARTZ-ZINC	1	3000	1 pc
	220019808	ANTHRA-ZINC	1	3000	1 pc
	300001649	AZENGAR	1	3000	1 pc
	300001647	PIGMENTO green	1	3000	1 pc
	200001646	PIGMENTO red	1	3000	1 pc
	220019809	PIGMENTO blue	1	3000	1 pc
	300001648	PIGMENTO brown	1	3000	1 pc

VMZINC Membrane



	Code	Rolls	Width (mm)	Length (mm)	Unit
	220022184	75m ²	1500	50000	24 pcs
	220018783	Adhesive tape	75	25000	6 pcs

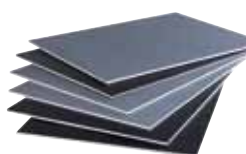
VMZ Composite

VMZ Composite material consists of two layers of 0,5 mm thick pre-weathered zinc and a fire rated 3 mm polyethylene core. The material is available in QUARTZ-ZINC, ANTHRA-ZINC and the 4 PIGMENTO colours. The stiffness of VMZ Composite allows very large and exceptionally flat panels to be manufactured and installed.



Arch. Watkins Grey International

VMZ Composite



VMZ Composite

	Code	Surface finishes	Thickness (mm)	Width (mm)	Length (mm)	Unit
	220022555	QUARTZ-ZINC	2 x 0,5	1000	3000	1 pc.
	220022556	ANTHRA-ZINC	2 x 0,5	1000	3000	1 pc.
	220022557	QUARTZ-ZINC	2 x 0,5	1000	4000	1 pc.
	220022558	ANTHRA-ZINC	2 x 0,5	1000	4000	1 pc.

The commercial side is filmed, markings on the back-side.

The overall thickness = 4 mm.

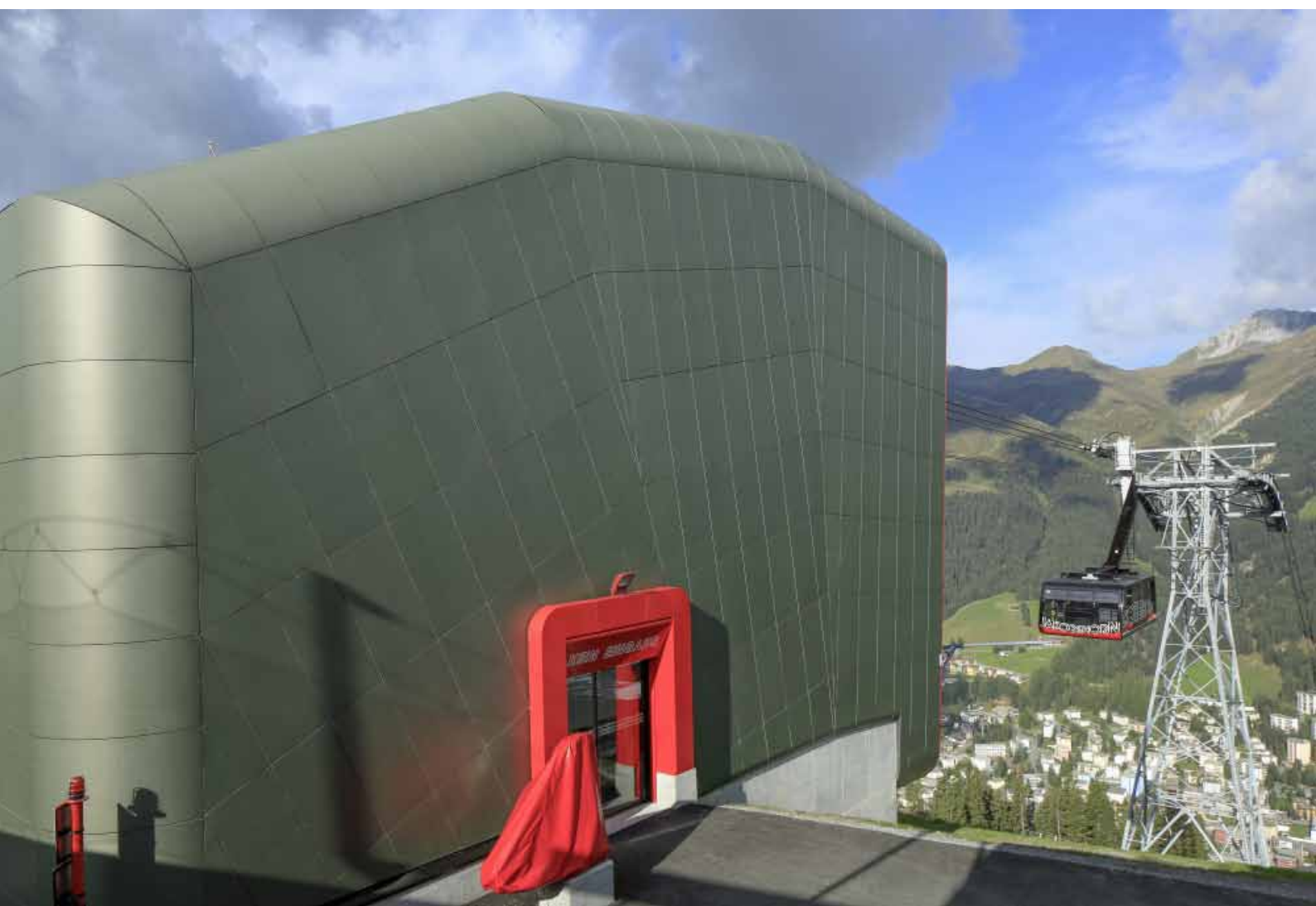
Other options possible for 250 m² minimum - price on demand: other lengths between 2 and 6 meters with a minimum of 20 panels per length.

Other widths: 800 mm for all aspects and 1250 mm for QUARTZ-ZINC and PIGMENTO.

VMZINC Membrane



Code	Rolls	Width (mm)	Length (mm)	Unité Eenheid
220022184	75m ²	1500	50000	24 pcs
220018783	Adhesive tape	75	25000	6 pcs



VMZINC

ROOF SYSTEMS

VMZINC has been used as a roofing system for almost 200 years. The most common system is standing seam roofing. However, for heritage projects, batten cap roofing is a popular option. A range of zinc flashings and trim are available for zinc, tile and slate roofs.



Arch. Luc Vandenbogaerde

VMZ Standing seam G3

ventilated or not ventilated roofs

The VMZ Standing seam G3 ridge gives a streamline appearance to the roof. It is a standard VMZINC solution that can be used in warm and cold roof applications. The ridge can be easily installed following our VMZ Standing Seam G3 guidelines.





VMZ Standing seam G3

ventilated or non ventilated roofs



G3 Ridge Kit - Natural zinc

Code	Surface finishes				
220022894	Natural				
Description	Thickn. (mm)	Length (mm)	Unit	nr/box (pc)	
1 Clip ridge G3			100	3	
2 Decompression strip G3		2000	12	6	
3 Ridge – Hip G3	1	2000	4	9	
4 Connection piece ridge G3	1	100	12	3	

G3 Ridge Kit - QUARTZ-ZINC

Code	Surface finishes				
220022895	QUARTZ-ZINC				
Description	Thickn. (mm)	Length (mm)	Unit	nr/box (pc)	
1 Clip ridge G3			100	3	
2 Decompression strip G3		2000	12	6	
3 Ridge – Hip G3	1	2000	4	9	
4 Connection piece ridge G3	1	100	12	3	



G3 Ridge Kit - ANTHRA-ZINC

Code	Surface finishes				
220022896	ANTHRA-ZINC				
Description	Thickn. (mm)	Length (mm)	Unit	nr/box (pc)	
1 Clip ridge G3			100	3	
2 Decompression strip G3		2000	12	6	
3 Ridge – Hip G3	1	2000	4	9	
4 Connection piece ridge G3	1	100	12	3	



VMZ Standing seam G3

ventilated or not ventilated roofs

Ridge G3 in AZENGAR and in PIGMENTO

	Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
	220023035	AZENGAR	1	2000	1 pc
	220023033	PIGMENTO green	1	2000	1 pc
	220023031	PIGMENTO red	1	2000	1 pc
	220023032	PIGMENTO blue	1	2000	1 pc
	220023034	PIGMENTO brown	1	2000	1 pc

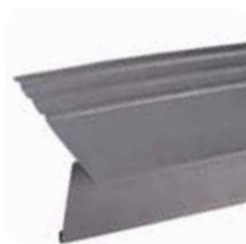
Connection piece ridge G3 in AZENGAR and in PIGMENTO

	Code	Surface finishes	Thickness (mm)	Length (mm)	Unit
	2220023030	AZENGAR	1	100	12 pcs
	220023028	PIGMENTO green	1	100	12 pcs
	220023026	PIGMENTO red	1	100	12 pcs
	220023027	PIGMENTO blue	1	100	12 pcs
	220023029	PIGMENTO brown	1	100	12 pcs

VMZ Standing seam G3

ventilated or not ventilated roofs

Eaves apron strip/ verge G3*

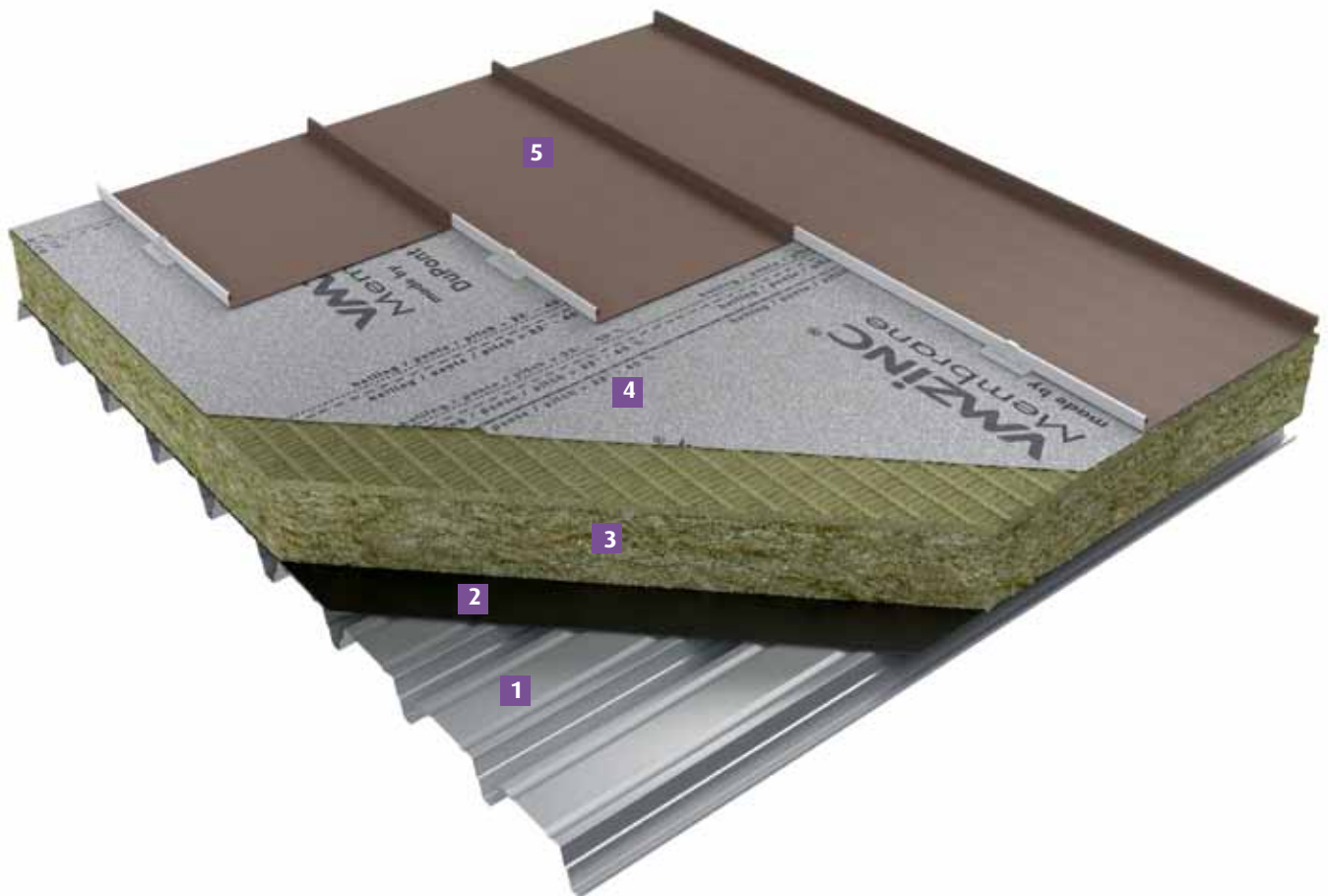


Code	Surface finishes	Thickn. (mm)	Length (mm)	Unit
 220022653	Natural	0,65	2000	10 pcs
 220023041	Natural ZINC PLUS	0,65	2000	10 pcs
 220022651	QUARTZ-ZINC	0,65	2000	10 pcs
 220023043	QUARTZ-ZINC PLUS	0,65	2000	10 pcs
 220022652	ANTHRA-ZINC	0,65	2000	10 pcs
 220023042	ANTHRA-ZINC PLUS	0,65	2000	10 pcs
 220023062	AZENGAR	0,65	2000	10 pcs
 220022892	PIGMENTO green	0,65	2000	10 pcs
 220022890	PIGMENTO red	0,65	2000	10 pcs
 220022891	PIGMENTO blue	0,65	2000	10 pcs
 220022893	PIGMENTO brown	0,65	2000	10 pcs

* Universal flashing to be used as eaves strip but also as a verge.

VMZ Standing seam

warm roof on mineral wool or PIR (structural roof)



Construction build-up

- 1** Continuous support (e.g. steel deck or plywood)
- 2** Continuous, fully supported aluminium foil, bitumen-backed vapour barrier
- 3** Insulation (e.g. mineral board or PIR)
- 4** VMZINC Membrane
- 5** ZINC PLUS VMZ standing seam

VMZ Standing seam

warm roof on mineral wool or PIR

Fixings



	Code	Aspect	Type	Height (mm)	Unit
1	220021659	Stainless steel	Fixed clip		100 pcs
2	220011292	Stainless steel	Single sliding clip		250 pcs
3	220020181	Stainless steel	Distribution plate		250 pcs
4	220022878		Plastic spacer	50	250 pcs
	220022879		Plastic spacer	60	250 pcs
	220022880		Plastic spacer	80	250 pcs
	220022881		Plastic spacer	100	250 pcs
	220022882		Plastic spacer	120	250 pcs
	220022883		Plastic spacer	140	250 pcs
	220022885		Plastic spacer	160	250 pcs
	220022886		Plastic spacer	180	250 pcs
5	220022861		Screw	80	250 pcs
	220022862		Screw	120	250 pcs
	220022864		Screw	160	250 pcs
	220022865		Screw	180	250 pcs
	220022866		Screw	200	250 pcs
	220022867		Screw	220	250 pcs
	220022868		Screw	240	250 pcs
	220022869		Screw	260	250 pcs
	220022870		Screw	280	250 pcs
	220022871		Screw	300	250 pcs
6	220022807		Extension for spacers		250 pcs

Saddle piece

	Code	Surface finishes	Unit
	220000039	Natural	20 pcs
	220000045	QUARTZ-ZINC	20 pcs
	220007509	ANTHRA-ZINC	20 pcs
	220022288	AZENGAR	20 pcs
	220010689	PIGMENTO green	20 pcs
	220010690	PIGMENTO red	20 pcs
	220010691	PIGMENTO blue	20 pcs
	220021021	PIGMENTO brown	20 pcs

Ridge G3: see pages 48 to 51.

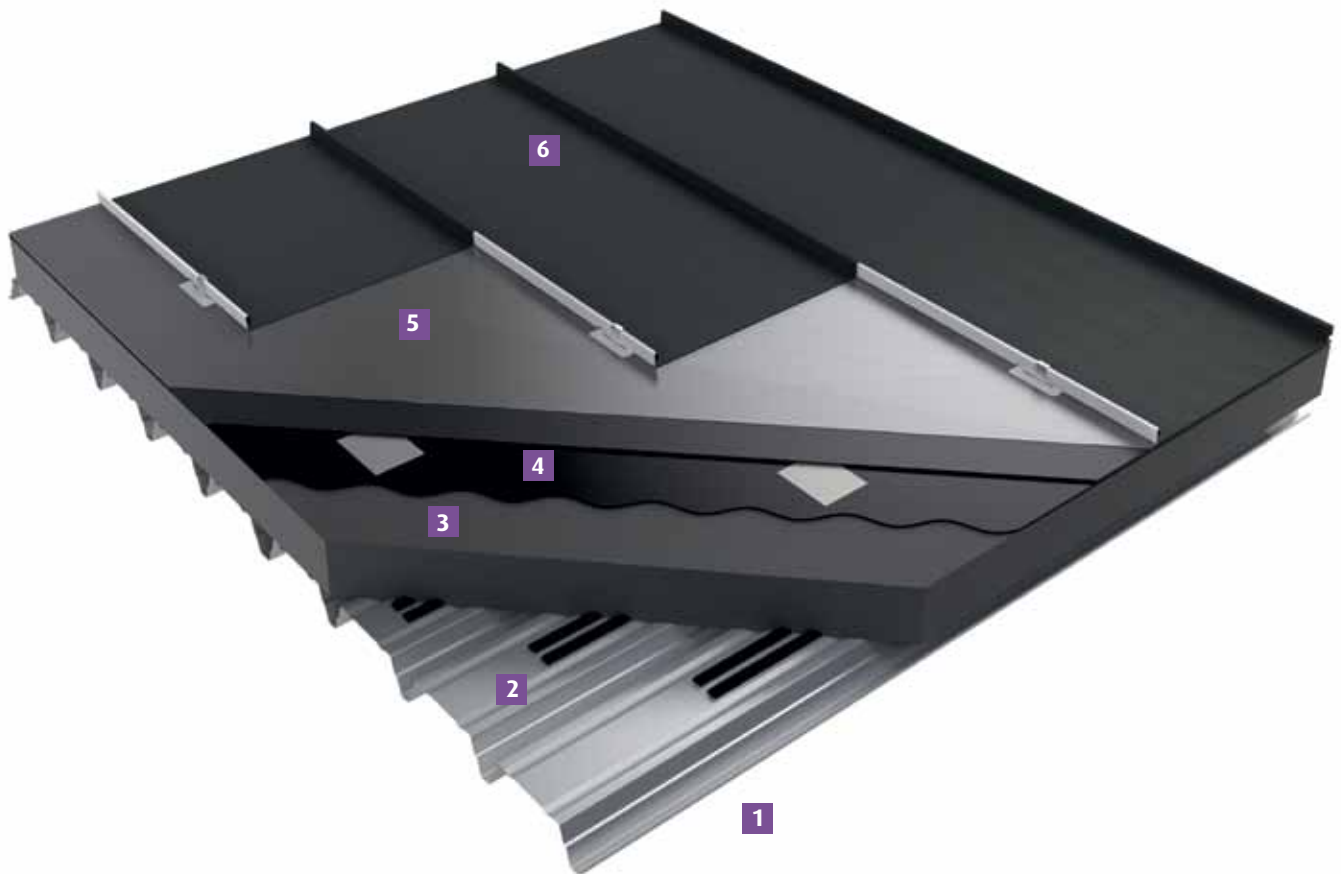


VMZINC Membrane

Code	Rolls	Width (mm)	Length (mm)	Init
220022184	75m ²	1500	50000	24 pcs
220018783	Adhesive tape	75	25000	6 pcs

VMZ Standing seam

warm roof on cellular glass insulation - compact roof



Construction build-up

- 1** Interior finish
- 2** Continuous support (e.g. steel deck or plywood)
- 3** Cellular glass insulation (e.g. FOAMGLAS)
- 4** Bituminous membrane
- 5** Polyethylene separation layer
- 6** ZINC PLUS VMZ standing seam

VMZ Standing seam

warm roof on cellular glass insulation - compact roof



1



2

Fixed clips

	Code	Surface finishes	Type	Unit
1	220021659	Stainless steel	with countersunk screw holes	100 pcs

Sliding clips

	Code	Surface finishes	Type	Unit
2	205710000	Stainless steel	with countersunk screw holes	250 pcs

Saddle piece

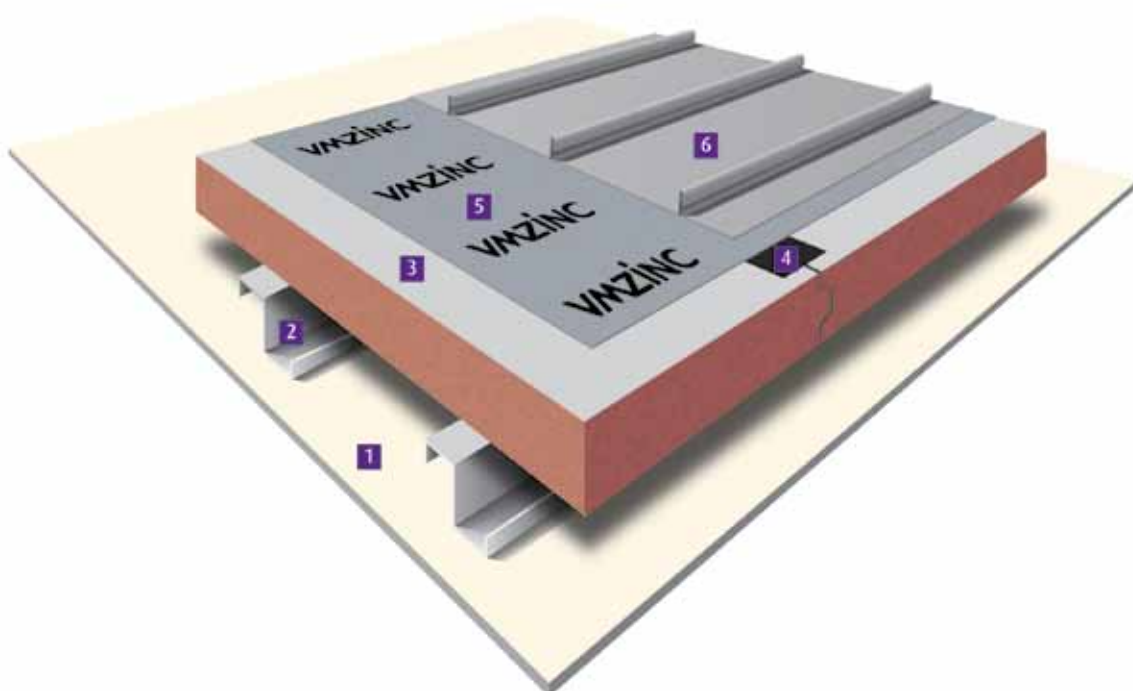


	Code	Surface finishes	Unit
	220000039	Natural	20 pcs
	220000045	QUARTZ-ZINC	20 pcs
	220007509	ANTHRA-ZINC	20 pcs
	220022288	AZENGAR	20 pcs
	220010689	PIGMENTO green	20 pcs
	220010690	PIGMENTO red	20 pcs
	220010691	PIGMENTO blue	20 pcs
	220021021	PIGMENTO brown	20 pcs

Ridge G3: see pages 48 to 51

VMZ Standing seam

warm roof on insulated metal-faced panels



Construction build-up

- 1** Interior finish
- 2** Steel purlins
- 3** Insulated metal-faced panel (0.7 mm steel thickness)
- 4** Aluminium-faced tape
- 5** VMZINC Membrane
- 6** ZINC PLUS VMZ standing seam

VMZ Standing seam

warm roof on insulated metal-faced panels



Fixed clips

	Code	Surface finishes	Type	Unit
1	220021659	Stainless steel	with countersunk screw holes	100 pcs

Sliding clips

	Code	Surface finishes	Type	Unit
2	205710000	Stainless steel	with countersunk screw holes	250 pcs

It is important that all screws and clips used on an insulated metal panel must be flush to the surface of the panel within 2mm. For instances where this is not the case it is possible to use clips with a raised section that allows free thermal expansion and contraction of the zinc panel without any risk to the underside of the zinc.



Saddle piece

	Code	Surface finishes	Unit
	220000039	Natural	20 pcs
	220000045	QUARTZ-ZINC	20 pcs
	220007509	ANTHRA-ZINC	20 pcs
	220022288	AZENGAR	20 pcs
	220010689	PIGMENTO green	20 pcs
	220010690	PIGMENTO red	20 pcs
	220010691	PIGMENTO blue	20 pcs
	220021021	PIGMENTO brown	20 pcs

Ridge G3: see pages 48 to 51

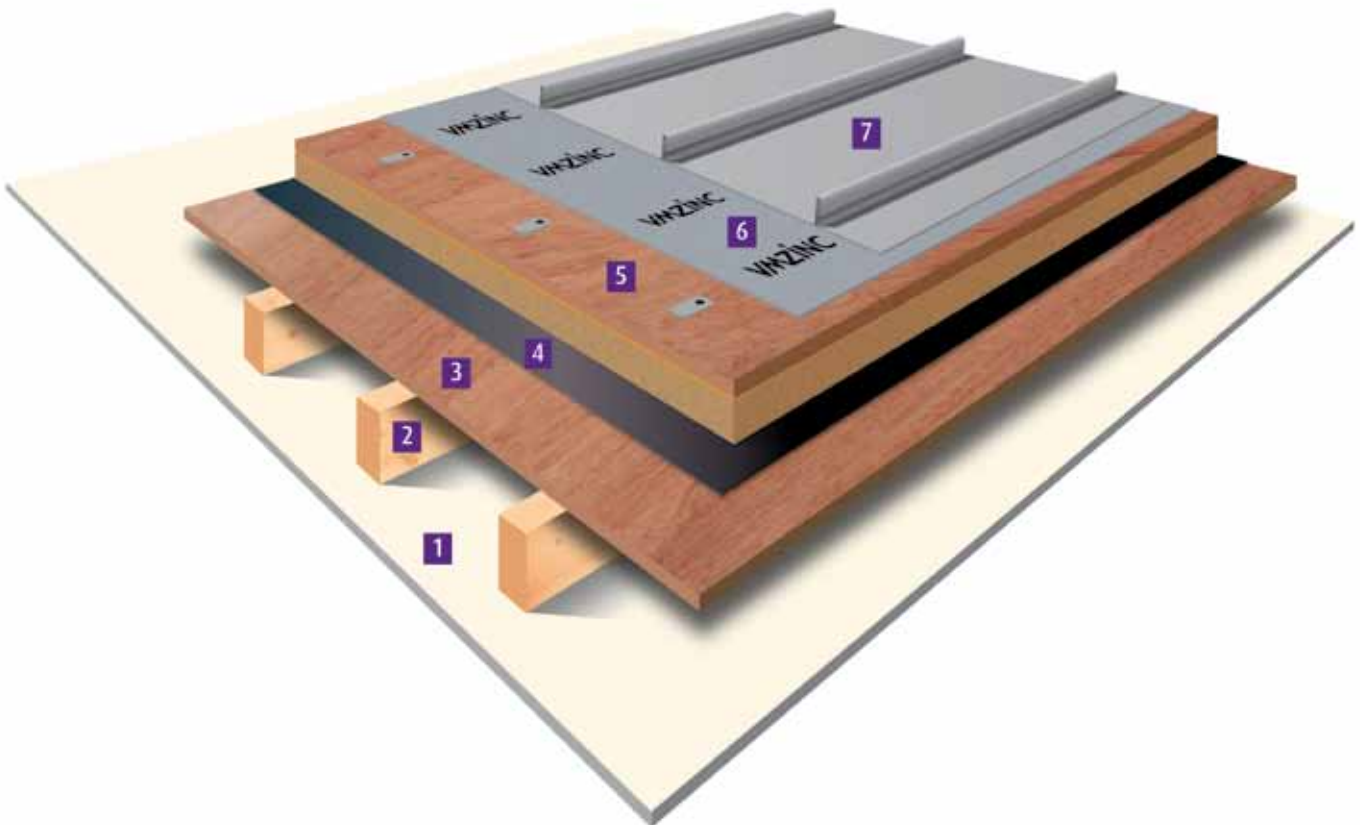


VMZINC Membrane

Code	Rolls	Width (mm)	Length (mm)	Unit
220022184	75m ²	1500	50000	24 pcs
220018783	Adhesive tape	75	25000	6 pcs

VMZ Standing seam

warm roof on plywood bonded to phenolic foam



Construction build-up

- 1** Interior finish
- 2** Rafters
- 3** Continuous support (e.g. steel deck or plywood)
- 4** Continuous, fully supported aluminium foil, bitumen-backed vapour barrier
- 5** Insulation (e.g. mineral board or PIR)
- 6** VMZINC Membrane
- 7** ZINC PLUS VMZ standing seam

VMZ Standing seam

warm roof on plywood bonded to phenolic foam



Fixed clips

	Code	Surface finishes	Type	Unit
1	220021659	Stainless steel	with countersunk screw holes	100 pcs

Sliding clips

	Code	Surface finishes	Type	Unit
2	205710000	Stainless steel	with countersunk screw holes	250 pcs

Saddle piece



	Code	Surface finishes	Unit
	220000039	Natural	20 pcs
	220000045	QUARTZ-ZINC	20 pcs
	220007509	ANTHRA-ZINC	20 pcs
	220022288	AZENGAR	20 pcs
	220010689	PIGMENTO green	20 pcs
	220010690	PIGMENTO red	20 pcs
	220010691	PIGMENTO blue	20 pcs
	220021021	PIGMENTO brown	20 pcs

Ridge G3: see pages 48 to 51



VMZINC Membrane

Code	Rolls	Width (mm)	Length (mm)	Unit
220022184	75m ²	1500	50000	24 pcs
220018783	Adhesive tape	75	25000	6 pcs

VMZ Standing seam

warm roof

Coils ZINC PLUS

* Items with protective film. The film needs to be peeled of after installation.

Natural zinc is not filmed.

	Code	Surface finishes	Thickness (mm)	Width (mm)	Length (m)	Unit (kg)
	220011766	Natural PLUS	0,7	500	404	1000
	220011770	Natural PLUS	0,7	600	301	895
	220011773	Natural PLUS	0,7	670	301	1000
	220019650	Natural PLUS	0,8	500	352	1000
	220011774	Natural PLUS	0,8	600	263	895
	220011775	Natural PLUS	0,8	670	263	1000
	220020949*	QUARTZ-ZINC PLUS	0,7	500	404	1000
	220020950*	QUARTZ-ZINC PLUS	0,7	600	301	895
	220020952*	QUARTZ-ZINC PLUS	0,7	670	301	1000
	220020467*	QUARTZ-ZINC PLUS	0,8	370	352	740
	220020465*	QUARTZ-ZINC PLUS	0,8	400	352	800
	220020955*	QUARTZ-ZINC PLUS	0,8	500	347	1000
	220020967*	QUARTZ-ZINC PLUS	0,8	600	263	895
	220020957*	QUARTZ-ZINC PLUS	0,8	670	262	1000
	220011724*	ANTHRA-ZINC PLUS	0,7	500	404	1000
	220011741*	ANTHRA-ZINC PLUS	0,7	600	301	895
	220011738*	ANTHRA-ZINC PLUS	0,7	670	301	1000
	220020464*	ANTHRA-ZINC PLUS	0,8	370	352	740
	220020466*	ANTHRA-ZINC PLUS	0,8	400	352	800
	220020435*	ANTHRA-ZINC PLUS	0,8	500	353	1000
	220011959*	ANTHRA-ZINC PLUS	0,8	600	263	895
	220011759*	ANTHRA-ZINC PLUS	0,8	670	263	1000
	220022990*	AZENGAR PLUS	0,8	500	353	1000
	220022668*	AZENGAR PLUS	0,8	600	263	895
	220017259*	PIGMENTO PLUS green	0,7	500	404	1000
	220020716*	PIGMENTO PLUS green	0,7	600	301	895
	220020355*	PIGMENTO PLUS green	0,8	500	353	1000
	220019081*	PIGMENTO PLUS green	0,8	600	263	895
	220014649*	PIGMENTO PLUS red	0,7	500	404	1000
	220019764*	PIGMENTO PLUS red	0,7	600	301	895
	220020356*	PIGMENTO PLUS red	0,8	500	353	1000
	220019028*	PIGMENTO PLUS red	0,8	600	263	895
	220019675*	PIGMENTO PLUS blue	0,7	500	404	1000
	220018840*	PIGMENTO PLUS blue	0,7	600	301	895
	220020357*	PIGMENTO PLUS blue	0,8	500	353	1000
	220019318*	PIGMENTO PLUS blue	0,8	600	263	895
	220020899*	PIGMENTO PLUS brown	0,7	500	404	1000
	220021535*	PIGMENTO PLUS brown	0,7	600	301	895
	220020912*	PIGMENTO PLUS brown	0,8	500	353	1000
	220021536*	PIGMENTO PLUS brown	0,8	600	263	895

De Rijke Marsh Morgan Architects

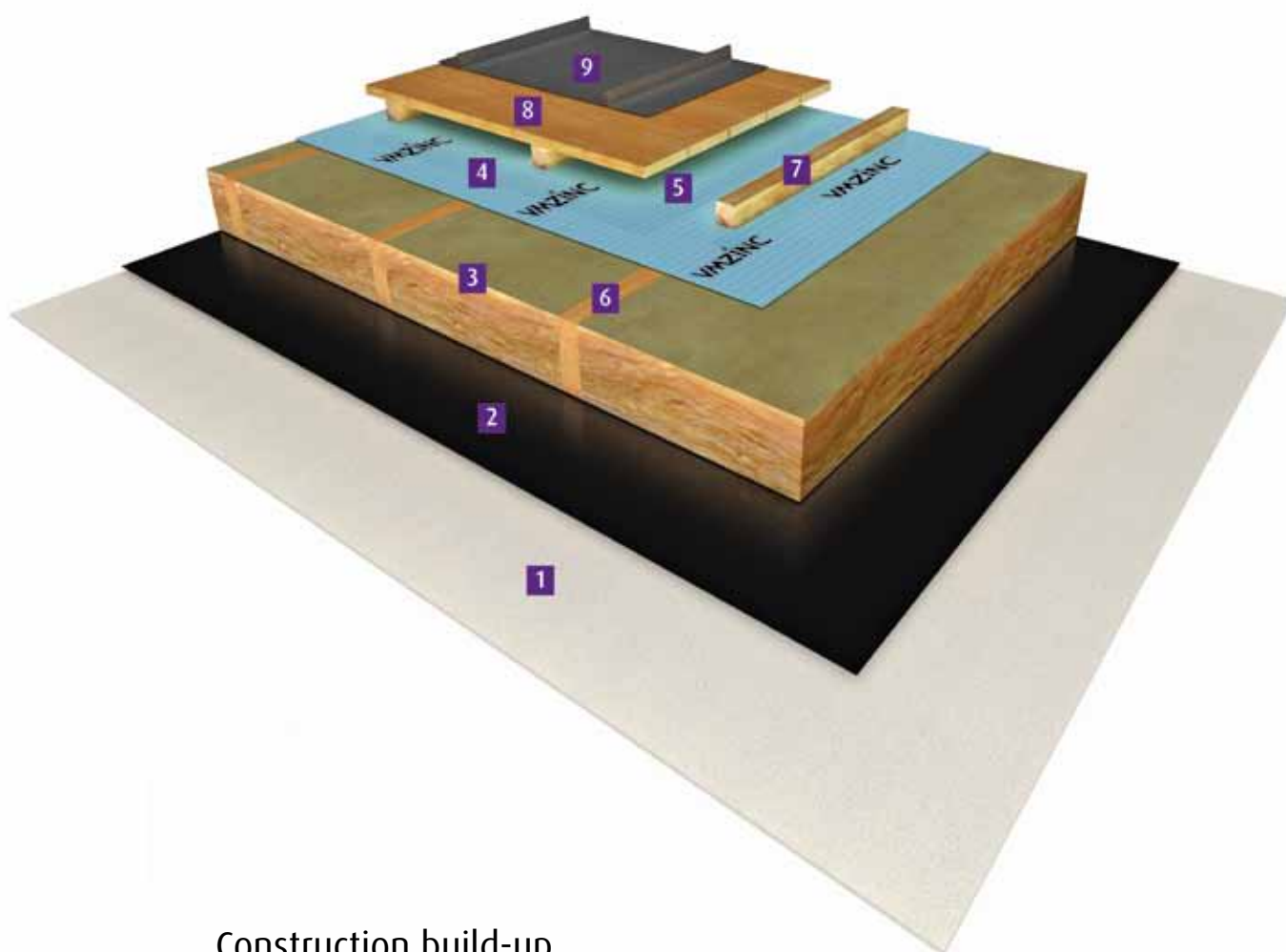


Architecte Luc Vandenbogaerde



VMZ Standing seam

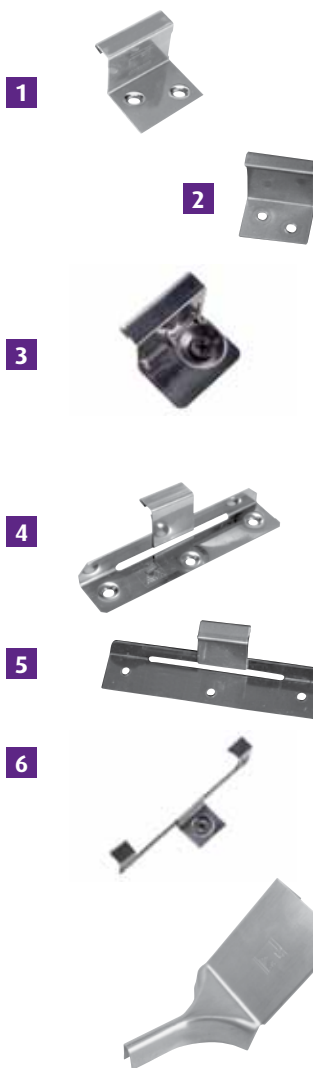
ventilated roof on open-gap timber boarding



Construction build-up

- 1** Interior finish
- 2** Vapor control layer
- 3** Insulation
- 4** VMZINC Membrane
- 5** 50 mm ventilated air space (minimum)
- 6** Rafter
- 7** Batten
- 8** Plywood
- 9** ZINC PLUS VMZ standing seam

Fixings



Ridge G3: see pages 48 to 51

Fixed clips

	Code	Surface finishes	Type	Unit
1	220021659	Stainless steel	with countersunk screw holes	100 pcs
2	212156000	Stainless steel	without countersunk screw holes	100 pcs
3	220017265	Stainless steel	single screw clip	100 pcs

Sliding clips

	Code	Surface finishes	Type	Unit
4	205710000	Stainless steel	with countersunk screw holes	250 pcs
5	211960000	Stainless steel	without countersunk screw holes	250 pcs
6	220011292	Stainless steel	single screw clip	100 pcs

Saddle piece

	Code	Surface finishes	Unit
	220000039	Natural	20 pcs
	220000045	QUARTZ-ZINC	20 pcs
	220007509	ANTHRA-ZINC	20 pcs
	220022288	AZENGAR	20 pcs
	220010689	PIGMENTO green	20 pcs
	220010690	PIGMENTO red	20 pcs
	220010691	PIGMENTO blue	20 pcs
	220021021	PIGMENTO brown	20 pcs

VMZINC Membrane



Code	Rolls	Width (mm)	Length (mm)	Unit
220022184	75m ²	1500	50000	24 pcs
220018783	Adhesive tape	75	25000	6 pcs

VMZ Standing seam

ventilated roof on open-gap timber boarding

Coils

	Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (mm)	Unit (kg)
	220002950	Natural	0,7	500	404	1000
	220002857	Natural	0,7	600	336	1000
	200492006	Natural	0,7	600	666	1980
	208196004	Natural	0,7	670	331	1100
	209946001	Natural	0,8	500	582	1650
	200437009	Natural	0,8	600	582	1980
	200498003	Natural	0,8	670	579	2200
	220011660*	QUARTZ-ZINC	0,7	500	404	1000
	220011683*	QUARTZ-ZINC	0,7	600	311	925
	220011693*	QUARTZ-ZINC	0,7	670	310	1000
	220020444*	QUARTZ-ZINC	0,8	370	352	740
	220020447*	QUARTZ-ZINC	0,8	400	352	800
	220022270*	QUARTZ-ZINC	0,8	500	271	770
	220011687*	QUARTZ-ZINC	0,8	600	272	925
	220011701*	QUARTZ-ZINC	0,8	670	271	1000
	220007499*	ANTHRA-ZINC	0,7	500	404	1000
	220007459*	ANTHRA-ZINC	0,7	600	336	1000
	220007461*	ANTHRA-ZINC	0,7	670	301	1000
	220015379*	ANTHRA-ZINC	0,8	370	352	740
	220020443*	ANTHRA-ZINC	0,8	400	352	800
	220007564*	ANTHRA-ZINC	0,8	500	353	1000
	220007476*	ANTHRA-ZINC	0,8	600	294	1000
	220007477*	ANTHRA-ZINC	0,8	670	263	1000
	220022434	AZENGAR	0,8	500	353	1000
	220022658	AZENGAR	0,8	600	353	1200

Natural zinc is not filmed.

* Items with protective film. The film needs to be peeled of after installation.

VMZ Standing seam

ventilated roof on open-gap timber boarding

Coils

	Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (mm)	Unit (kg)
	220011032*	PIGMENTO green	0,7	500	404	1000
	220015342*	PIGMENTO green	0,7	600	301	895
	220017031*	PIGMENTO green	0,7	670	301	1000
	220020345*	PIGMENTO green	0,8	500	353	1000
	220011603*	PIGMENTO green	0,8	600	263	895
	220020347*	PIGMENTO green	0,8	670	263	1000
	220011017*	PIGMENTO red	0,7	500	404	1000
	220011987*	PIGMENTO red	0,7	600	301	895
	220017030*	PIGMENTO red	0,7	670	301	1000
	220017301*	PIGMENTO red	0,8	500	353	1000
	220017638*	PIGMENTO red	0,8	600	263	895
	220020348*	PIGMENTO red	0,8	670	263	1000
	220019679*	PIGMENTO blue	0,7	500	404	1000
	220019834*	PIGMENTO blue	0,7	600	301	895
	220020335*	PIGMENTO blue	0,7	670	301	1000
	220020346*	PIGMENTO blue	0,8	500	353	1000
	220019911*	PIGMENTO blue	0,8	600	263	895
	220020349*	PIGMENTO blue	0,8	670	263	1000
	220020896*	PIGMENTO brown	0,7	500	404	1000
	220020897*	PIGMENTO brown	0,7	600	301	895
	220020889*	PIGMENTO brown	0,7	670	301	1000
	220020915*	PIGMENTO brown	0,8	500	353	1000
	220020905*	PIGMENTO brown	0,8	600	263	895
	220020908*	PIGMENTO brown	0,8	670	263	1000

* Items with protective film. The film needs to be peeled of after installation.

VMZ Adeka®

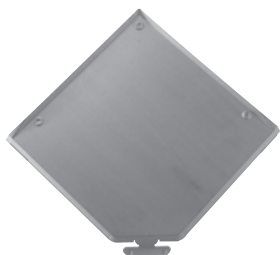
VMZ Adeka is an innovative patented roof or facade system based on small pre-formed QUARTZ-ZINC elements featuring a unique locking key - for other finishes please contact us.

The VMZ Adeka diamond shaped tile can be installed on roofs as well as facades with slopes of 25% (15°) or more. Less than 10 VMZ Adeka elements are needed to cover 1 sqm and the easy assembly (no mechanical tools necessary) of VMZ Adeka makes installation simple.



Arch. Stefan Van Hoef

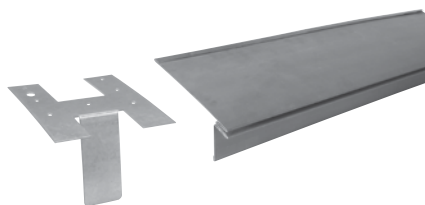
VMZ Adeka®



VMZ Adeka®

Code	Surface finishes	Thickness (mm)	Elements (mm)	Unit
220001201	QUARTZ-ZINC	0,65	390 x 390	24 pcs

Eaves strip



Code	Surface finishes	Length (mm)	Unit
220001135	QUARTZ-ZINC	1170	10 pcs

Left verge



Code	Surface finishes	Length (mm)	Unit
220001136	QUARTZ-ZINC	1000	10 pcs

Right verge



Code	Surface finishes	Length (mm)	Unit
220001137	QUARTZ-ZINC	1000	10 pcs

Other surface aspects available on request.

VMZ Adeka®

Wall abutment right



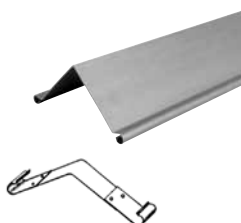
Code	Surface finishes	Length (mm)	Unit
220001138	QUARTZ-ZINC	1000	10 pcs

Wall abutment left



Code	Surface finishes	Length (mm)	Unit
220001139	QUARTZ-ZINC	1000	10 pcs

Ridge



Code	Surface finishes	Length (mm)	Unit
220001140	QUARTZ-ZINC	2000	5 pcs

Corner piece



Code	Surface finishes	Length (mm)	Unit
220001141	QUARTZ-ZINC	1000	10 pcs

VMZINC Membrane



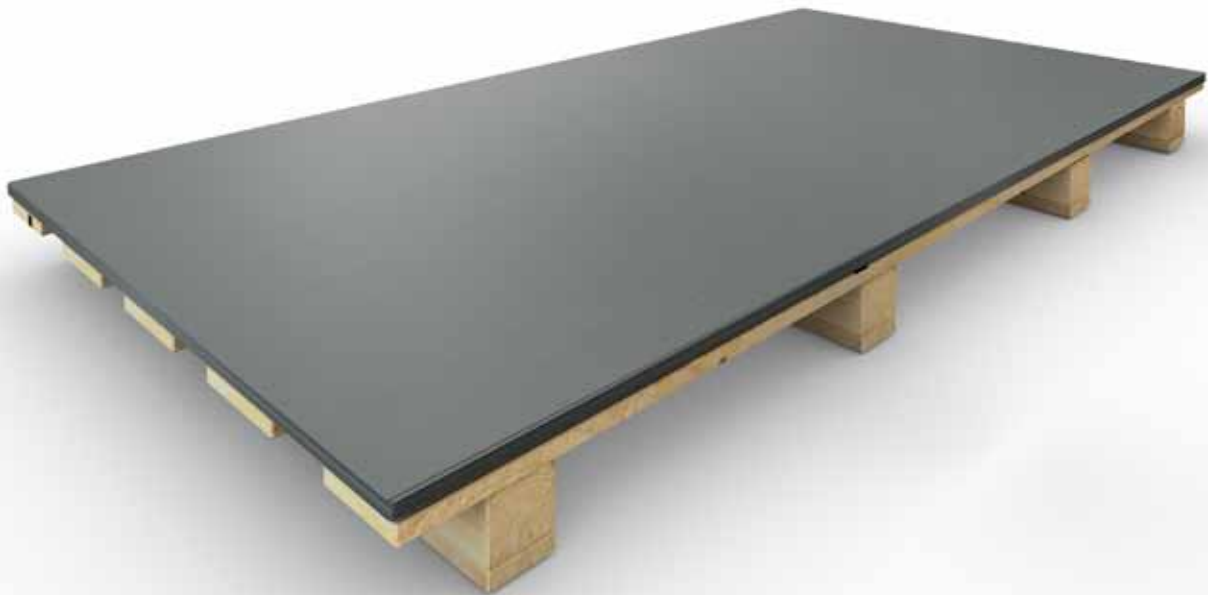
Code	Rolls	Width (mm)	Length (mm)	Unit
220022184	75m²	1500	50000	24 pcs
220018783	Adhesive tape	75	25000	6 pcs

Architect BERTELLOTT Ro



Cesar Daniel Silvent Perez





VMZINC
SHEETS AND COILS





Sheets

AZENGAR

AZENGAR PLUS is available on request.

Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (mm)	Unit (kg)
220022548*	AZENGAR	0,8	1000	2250	1000

Natural zinc by VMZINC

Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (mm)	Unit (kg)
200376000	Natural	0,6	1000	2000	1000
200318000	Natural	0,6	1000	2250	1000
200209024	Natural	0,65	1000	2000	500
200377000	Natural	0,65	1000	2000	1000
220019804	Natural	0,65	1000	2000	2000
200379000	Natural	0,7	1000	2000	1000
200210001	Natural	0,7	1000	2000	2000
220010157	Natural	0,7	1000	2250	250
200319000	Natural	0,7	1000	2250	1000
220019330	Natural	0,7	1000	2250	2000
200334001	Natural	0,7	1000	3000	1000
200381000	Natural	0,8	1000	2000	1000
220010156	Natural	0,8	1000	2250	250
200320000	Natural	0,8	1000	2250	1000
220019331	Natural	0,8	1000	2250	2000
209298000	Natural	0,8	1000	3000	1000
200212000	Natural	1,00	1000	2000	1000
200321000	Natural	1,00	1000	2250	1000
211366000	Natural	1,10	1000	2250	1000
200326000	Natural	1,30	1000	2250	1000
200387000	Natural	1,50	1000	2000	1000
220009646	Natural zinc stretched	1,00	1000	2000	50 pcs
220018533	Natural zinc perforated R5T7	0,8	1000	2000	25 pcs

ZINC PLUS

Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (mm)	Unit (kg)
220018245	Natural PLUS	0,7	1000	2250	250
220018246	Natural PLUS	0,8	1000	2250	250

* Items with protective film. The film needs to be peeled of after installation.

Sheets

QUARTZ-ZINC

	Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (mm)	Unit (kg)
	220000499	QUARTZ-ZINC	0,65	1000	2000	1000
	210830007*	QUARTZ-ZINC	0,7	1000	2000	250
	220003017*	QUARTZ-ZINC	0,7	1000	2000	1000
	220015557	QUARTZ-ZINC	0,7	1000	2250	250
	220018550*	QUARTZ-ZINC	0,7	1000	2250	250
	220008758*	QUARTZ-ZINC	0,7	1000	3000	1000
	220004301*	QUARTZ-ZINC	0,8	1000	2000	1000
	220015558	QUARTZ-ZINC	0,8	1000	2250	250
	220018551*	QUARTZ-ZINC	0,8	1000	2250	250
	220008757*	QUARTZ-ZINC	0,8	1000	3000	1000
	220005378*	QUARTZ-ZINC	1,00	1000	2000	500
	220004598*	QUARTZ-ZINC	1,00	1000	3000	540
	220002688*	QUARTZ-ZINC	1,50	1000	2000	250

QUARTZ-ZINC PLUS

	Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (mm)	Unit (kg)
	220022186*	QUARTZ-ZINC PLUS	0,7	1000	2250	250
	220022411*	QUARTZ-ZINC PLUS	0,8	1000	2250	250

ANTHRA-ZINC

	Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (mm)	Unit (kg)
	220007450	ANTHRA-ZINC	0,65	1000	2000	
	220007700*	ANTHRA-ZINC	0,7	1000	2000	250
	220007570*	ANTHRA-ZINC	0,7	1000	2000	1000
	220015559	ANTHRA-ZINC	0,7	1000	2250	250
	220018559*	ANTHRA-ZINC	0,7	1000	2250	250
	220007567*	ANTHRA-ZINC	0,7	1000	3000	1000
	220007568*	ANTHRA-ZINC	0,8	1000	2000	1000
	220015560	ANTHRA-ZINC	0,8	1000	2250	250
	220018560*	ANTHRA-ZINC	0,8	1000	2250	250
	220007469*	ANTHRA-ZINC	0,8	1000	2250	1000
	220002963*	ANTHRA-ZINC	0,8	1000	3000	1000
	220010510*	ANTHRA-ZINC	1,00	1000	2000	500
	220017696*	ANTHRA-ZINC	1,00	1000	3000	540
	220008219*	ANTHRA-ZINC	1,50	1000	2000	1000

* Items with protective film. The film needs to be peeled of after installation.

Sheets

ANTHRA-ZINC PLUS

	Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (mm)	Unit (kg)
	220017601*	ANTHRA-ZINC PLUS	0,7	1000	2250	250
	220017602*	ANTHRA-ZINC PLUS	0,8	1000	2250	250

PIGMENTO

	Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (mm)	Unit (kg)
	220010581*	PIGMENTO green	0,7	1000	2000	500
	220018414*	PIGMENTO green	0,8	1000	2000	500
	220010584*	PIGMENTO green	1,00	1000	2000	500
	220010582*	PIGMENTO red	0,7	1000	2000	500
	220020370*	PIGMENTO red	0,8	1000	2000	500
	220010585*	PIGMENTO red	1,00	1000	2000	500
	220019674*	PIGMENTO blue	0,7	1000	2000	500
	220019693*	PIGMENTO blue	0,8	1000	2000	500
	220019403*	PIGMENTO blue	1,00	1000	2000	500
	220020890*	PIGMENTO brown	0,7	1000	2000	500
	220022258*	PIGMENTO brown	0,8	1000	2000	570
	220024610*	PIGMENTO brown	1,00	1000	2000	350

3000 mm long sheets available on demand.

PIGMENTO PLUS

	Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (mm)	Unit (kg)
	220020372*	PIGMENTO PLUS green	0,7	1000	2000	500
	220020374*	PIGMENTO PLUS green	0,8	1000	2000	500
	220020377*	PIGMENTO PLUS green	1,00	1000	2000	500
	220020373*	PIGMENTO PLUS red	0,7	1000	2000	500
	220020375*	PIGMENTO PLUS red	0,8	1000	2000	500
	220020378*	PIGMENTO PLUS red	1,00	1000	2000	500
	220020371*	PIGMENTO PLUS blue	0,7	1000	2000	500
	220020376*	PIGMENTO PLUS blue	0,8	1000	2000	500
	220020379*	PIGMENTO PLUS blue	1,00	1000	2000	500
	220021528*	PIGMENTO PLUS brown	0,7	1000	2000	500
	220021529*	PIGMENTO PLUS brown	0,8	1000	2000	500
	220021530*	PIGMENTO PLUS brown	1,00	1000	2000	500

3000 mm long sheets available on demand.

* Items with protective film. The film needs to be peeled of after installation.

Sheets

ZINC STRAT

	Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (mm)	Unit (kg)
	220020575*	QUARTZ-ZINC	0,7	1000	2000	250
	220023923*	QUARTZ-ZINC	0,8	1000	2250	250
	220020576*	QUARTZ-ZINC	1	1000	2000	250
	220020578*	ANTHRA-ZINC	0,7	1000	2000	250
	220023922*	ANTHRA-ZINC	0,8	1000	2250	250
	220020579*	ANTHRA-ZINC	1	1000	2000	250

ZINC STRAT PLUS

	Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (mm)	Unit (kg)
	220020580*	QUARTZ-ZINC PLUS	0,7	1000	2000	250
	220020581*	QUARTZ-ZINC PLUS	0,8	1000	2000	250
	220020582*	ANTHRA-ZINC PLUS	0,7	1000	2000	250
	220020583*	ANTHRA-ZINC PLUS	0,8	1000	2000	250

Bi-lacquered zinc

	Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (mm)	Unit (kg)
	210646000	stone white/terracotta brown	0,7	1000	2000	250
	210645000	copper green/macao brown	0,7	1000	2000	250
	210647000	slate grey/sky blue	0,7	1000	2000	250

* Items with protective film. The film needs to be peeled of after installation.



Rolls

AZENGAR

Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (m)	Unit (kg)
220022690*	AZENGAR	0,8	500	34,7	6 x 100
220022692*	AZENGAR	0,8	600	29,3	6 x 100
220022693*	AZENGAR	0,8	1000	17,6	6 x 100

Natural zinc by VMZINC

Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (m)	Unit (kg)
220000417	Natural	0,7	500	40,3	6 x 100
220002670	Natural	0,7	600	33,4	6 x 100
220000346	Natural	0,7	670	30,1	6 x 100
220002977	Natural	0,7	1000	20,1	6 x 100
220000941	Natural	0,8	500	35,2	6 x 100
220004038	Natural	0,8	600	29,3	6 x 100
220000238	Natural	0,8	670	26,3	6 x 100
220003427	Natural	0,8	1000	17,6	6 x 100

Natural ZINC PLUS

Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (m)	Unit (kg)
220010282	Natural PLUS	0,7	500	40,3	6 x 100
220002969	Natural PLUS	0,7	600	33,4	6 x 100
220002571	Natural PLUS	0,7	670	30,1	6 x 100
220002583	Natural PLUS	0,7	1000	20,1	6 x 100
220010754	Natural PLUS	0,8	600	29,3	6 x 100
220017025	Natural PLUS	0,8	670	26,3	6 x 100
220018247	Natural PLUS	0,8	1000	17,6	6 x 100

QUARTZ-ZINC

Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (m)	Unit (kg)
220000415*	QUARTZ-ZINC	0,7	500	40,3	6 x 100
220002762*	QUARTZ-ZINC	0,7	600	33,4	6 x 100
220000442*	QUARTZ-ZINC	0,7	670	30,1	6 x 100
220010796*	QUARTZ-ZINC	0,7	1000	20,1	6 x 100
220001132*	QUARTZ-ZINC	0,8	500	35,2	6 x 100
220003337*	QUARTZ-ZINC	0,8	600	29,3	6 x 100
220000416*	QUARTZ-ZINC	0,8	670	26,3	6 x 100
220010800*	QUARTZ-ZINC	0,8	1000	17	6 x 100

AZENGAR PLUS is available on request.

* Items with protective film. The film needs to be peeled of after installation.

Rolls

QUARTZ-ZINC PLUS

Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (m)	Unit (kg)
220020979*	QUARTZ-ZINC PLUS	0,7	500	40,3	6 × 100
220020981*	QUARTZ-ZINC PLUS	0,7	600	33,4	6 × 100
220020983*	QUARTZ-ZINC PLUS	0,7	670	30,1	6 × 100
220020984*	QUARTZ-ZINC PLUS	0,7	1000	20,1	6 × 100
220020985*	QUARTZ-ZINC PLUS	0,8	500	35,2	6 × 100
220020987*	QUARTZ-ZINC PLUS	0,8	600	29,3	6 × 100
220020988*	QUARTZ-ZINC PLUS	0,8	670	26,3	6 × 100
220020989*	QUARTZ-ZINC PLUS	0,8	1000	17,6	6 × 100

ANTHRA-ZINC

Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (m)	Unit (kg)
220007590*	ANTHRA-ZINC	0,7	500	40,3	6 × 100
220007511*	ANTHRA-ZINC	0,7	600	33,4	6 × 100
220007536*	ANTHRA-ZINC	0,7	670	30,1	6 × 100
220010783*	ANTHRA-ZINC	0,7	1000	20,1	6 × 100
220007591*	ANTHRA-ZINC	0,8	500	35,2	6 × 100
220007592*	ANTHRA-ZINC	0,8	600	29,3	6 × 100
220007478*	ANTHRA-ZINC	0,8	670	26,3	6 × 100
220017351*	ANTHRA-ZINC	0,8	1000	17,6	6 × 100

ANTHRA-ZINC PLUS

Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (m)	Unit (kg)
220018847*	ANTHRA-ZINC PLUS	0,7	500	40,3	6 × 100
220007600*	ANTHRA-ZINC PLUS	0,7	600	33,4	6 × 100
220015138*	ANTHRA-ZINC PLUS	0,7	670	30,1	6 × 100
220015331*	ANTHRA-ZINC PLUS	0,7	1000	20,1	6 × 100
220017433*	ANTHRA-ZINC PLUS	0,8	600	29,3	6 × 100
220018934*	ANTHRA-ZINC PLUS	0,8	670	26,3	6 × 100
220015152*	ANTHRA-ZINC PLUS	0,8	1000	17,6	6 × 100

ZINC STRAT

Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (m)	Unit (kg)
220023925*	QUARTZ-ZINC	0,8	600	29,3	6 × 100
220023927*	QUARTZ-ZINC	0,8	1000	17,6	6 × 100
220023924*	ANTHRA-ZINC	0,8	600	29,3	6 × 100
220023926*	ANTHRA-ZINC	0,8	1000	17,6	6 × 100

* Items with protective film. The film needs to be peeled of after installation.

Rolls

PIGMENTO

	Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (m)	Unit (kg)
	220010593*	PIGMENTO green	0,7	500	40,3	6 × 100
	220010596*	PIGMENTO green	0,7	600	33,6	6 × 100
	220010602*	PIGMENTO green	0,7	670	30,1	6 × 100
	220010605*	PIGMENTO green	0,7	1000	20,1	6 × 100
	220015343*	PIGMENTO green	0,8	500	35,2	6 × 100
	220019301*	PIGMENTO green	0,8	600	29,3	6 × 100
	220017434*	PIGMENTO green	0,8	670	26,3	6 × 100
	220018964*	PIGMENTO green	0,8	1000	17,6	6 × 100
	220010594*	PIGMENTO red	0,7	500	40,3	6 × 100
	220010597*	PIGMENTO red	0,7	600	33,6	6 × 100
	220010603*	PIGMENTO red	0,7	670	30,1	6 × 100
	220010606*	PIGMENTO red	0,7	1000	20,1	6 × 100
	220019178*	PIGMENTO red	0,8	500	35,2	6 × 100
	220017762*	PIGMENTO red	0,8	600	29,3	6 × 100
	220018168*	PIGMENTO red	0,8	670	26,3	6 × 100
	220011795*	PIGMENTO red	0,8	1000	17,6	6 × 100
	220019680*	PIGMENTO blue	0,7	500	40,3	6 × 100
	220019845*	PIGMENTO blue	0,7	600	33,6	6 × 100
	220019683*	PIGMENTO blue	0,7	670	30,1	6 × 100
	220019685*	PIGMENTO blue	0,7	1000	20,1	6 × 100
	220019689*	PIGMENTO blue	0,8	500	35,2	6 × 100
	220019912*	PIGMENTO blue	0,8	600	29,3	6 × 100
	220020145*	PIGMENTO blue	0,8	670	26,3	6 × 100
	220019692*	PIGMENTO blue	0,8	1000	17,6	6 × 100
	220020918*	PIGMENTO brown	0,7	500	40,3	6 × 100
	220020919*	PIGMENTO brown	0,7	600	33,6	6 × 100
	220020921*	PIGMENTO brown	0,7	670	30,1	6 × 100
	220020922*	PIGMENTO brown	0,7	1000	20,1	6 × 100
	220020926*	PIGMENTO brown	0,8	500	35,2	6 × 100
	220021531*	PIGMENTO brown	0,8	600	29,3	6 × 100
	220020923*	PIGMENTO brown	0,8	670	26,3	6 × 100
	220021401*	PIGMENTO brown	0,8	1000	17,6	6 × 100

* Items with protective film. The film needs to be peeled of after installation.

Rolls

PIGMENTO PLUS

	Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (m)	Unit (kg)
	220017258*	PIGMENTO PLUS green	0,7	500	40,3	6 × 100
	220018784*	PIGMENTO PLUS green	0,7	600	33,6	6 × 100
	220018786*	PIGMENTO PLUS green	0,7	670	30,1	6 × 100
	220020368*	PIGMENTO PLUS green	0,8	500	35,2	6 × 100
	220020714*	PIGMENTO PLUS green	0,8	600	29,3	6 × 100
	220019559*	PIGMENTO PLUS green	0,8	670	26,7	6 × 100
	220020081*	PIGMENTO PLUS red	0,7	500	40,3	6 × 100
	220017763*	PIGMENTO PLUS red	0,7	600	33,6	6 × 100
	220015610*	PIGMENTO PLUS red	0,7	670	30,1	6 × 100
	220018386*	PIGMENTO PLUS red	0,8	500	35,2	6 × 100
	220018623*	PIGMENTO PLUS red	0,8	600	29,3	6 × 100
	220020715*	PIGMENTO PLUS red	0,8	670	26,7	6 × 100
	220020367*	PIGMENTO PLUS blue	0,7	500	40,3	6 × 100
	220018841*	PIGMENTO PLUS blue	0,7	600	33,6	6 × 100
	220019815*	PIGMENTO PLUS blue	0,7	670	30,1	6 × 100
	220020369*	PIGMENTO PLUS blue	0,8	500	35,2	6 × 100
	220020713*	PIGMENTO PLUS blue	0,8	600	29,3	6 × 100
	220019394*	PIGMENTO PLUS blue	0,8	670	26,7	6 × 100
	220020927*	PIGMENTO PLUS brown	0,7	500	40,3	6 × 100
	220021532*	PIGMENTO PLUS brown	0,7	600	33,6	6 × 100
	220020925*	PIGMENTO PLUS brown	0,7	670	30,1	6 × 100
	220020924*	PIGMENTO PLUS brown	0,8	500	35,2	6 × 100
	220021533*	PIGMENTO PLUS brown	0,8	600	29,3	6 × 100
	220021534*	PIGMENTO PLUS brown	0,8	670	26,7	6 × 100

Bi-lacquered zinc

	Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (m)	Unit (kg)
	220010852	stone white/terracotta brown	0,7	600	33	6 × 100
	220010848	copper green/macao brown	0,7	600	33	6 × 100

* Items with protective film. The film needs to be peeled of after installation.



Coils

AZENGAR

Code	Surface finishes	Thic-kness (mm)	Width (mm)	Length (m)	Unit (kg)
220023088*	AZENGAR	0,7	600	404	1200
220022564*	AZENGAR	0,7	1000	202	1000
220022434*	AZENGAR	0,8	500	353	1000
220022658*	AZENGAR	0,8	600	353	1200
220022420*	AZENGAR	0,8	1000	176	1000
220022518*	AZENGAR	1,00	1000	141	1000

AZENGAR PLUS

Code	Surface finishes	Thic-kness (mm)	Width (mm)	Length (m)	Unit (kg)
220022985*	AZENGAR PLUS	0,7	500	404	1000
220023090*	AZENGAR PLUS	0,7	600	301	895
220024153*	AZENGAR PLUS	0,7	1000	202	1000
220022990*	AZENGAR PLUS	0,8	500	353	1000
220022668*	AZENGAR PLUS	0,8	600	263	895
220022999*	AZENGAR PLUS	0,8	1000	176	1000

Natural zinc by VMZINC

Code	Surface finishes	Thic-kness (mm)	Width (mm)	Length (m)	Unit (kg)
220002950	Natural	0,7	500	404	1000
220002857	Natural	0,7	600	336	1000
200492006	Natural	0,7	600	666	1980
208196004	Natural	0,7	670	331	1000
220003194	Natural	0,7	1000	222	1100
200449004	Natural	0,7	1000	333	1650
200281002	Natural	0,7	1000	404	2000
200444000	Natural	0,8	450	584	1490
209946001	Natural	0,8	500	582	1650
200472002	Natural	0,8	550	583	1820
200437009	Natural	0,8	600	582	1980
200498003	Natural	0,8	670	579	2200
200435002	Natural	0,8	750	388	1650
200473004	Natural	0,8	850	388	1870
200275023	Natural	0,8	1000	44	2 x 250
200275011	Natural	0,8	1000	194	1100
200436003	Natural	0,8	1000	291	1650
211318001	Natural	0,8	1000	388	2200
220010486	Natural	0,8	1100	160	1000
200464003	Natural	1,00	1000	232	1650
220010485	Natural	1,00	1100	128	1000

Natural ZINC PLUS

Code	Surface finishes	Thic-kness (mm)	Width (mm)	Length (m)	Unit (kg)
220011766	Natural PLUS	0,7	500	404	1000
220011770	Natural PLUS	0,7	600	301	895
220011768	Natural PLUS	0,7	1000	202	1000
220019650	Natural PLUS	0,8	500	352	1000
220011774	Natural PLUS	0,8	600	263	895
220011776	Natural PLUS	0,8	1000	176	1000

* Items with protective film. The film needs to be peeled of after installation.

Coils

QUARTZ-ZINC & QUARTZ-ZINC PLUS

Code	Surface finishes	Thick-ness (mm)	Width (mm)	Length (m)	Unit (kg)
220022314*	QUARTZ-ZINC	0,7	500	404	1000
220011683*	QUARTZ-ZINC	0,7	600	311	925
220011693*	QUARTZ-ZINC	0,7	670	310	1030
220005511*	QUARTZ-ZINC	0,7	1000	202	1000
220022270*	QUARTZ-ZINC	0,8	500	353	1000
220020444*	QUARTZ-ZINC	0,8	370	352	740
220020447*	QUARTZ-ZINC	0,8	400	352	800
220022270*	QUARTZ-ZINC	0,8	500	271	770
220011687*	QUARTZ-ZINC	0,8	600	272	925
220011701*	QUARTZ-ZINC	0,8	670	271	1030
210866011*	QUARTZ-ZINC	0,8	1000	176	1000
220002820*	QUARTZ-ZINC	1,00	1000	141	1000
220020949*	QUARTZ-ZINC PLUS	0,7	500	404	1000
220020950*	QUARTZ-ZINC PLUS	0,7	600	301	895
220020952*	QUARTZ-ZINC PLUS	0,7	670	301	1000
220020954*	QUARTZ-ZINC PLUS	0,7	1000	202	1000
220020467*	QUARTZ-ZINC PLUS	0,8	370	352	740
220020465*	QUARTZ-ZINC PLUS	0,8	400	352	800
220020955*	QUARTZ-ZINC PLUS	0,8	500	353	1000
220020967*	QUARTZ-ZINC PLUS	0,8	600	263	895
220020957*	QUARTZ-ZINC PLUS	0,8	670	262	1000
220020958*	QUARTZ-ZINC PLUS	0,8	1000	176	1000

ANTHRA-ZINC & ANTHRA-ZINC PLUS

Code	Surface finishes	Thick-ness (mm)	Width (mm)	Length (m)	Unit (kg)
220007499*	ANTHRA-ZINC	0,7	500	404	1000
220007459*	ANTHRA-ZINC	0,7	600	336	1000
220007461*	ANTHRA-ZINC	0,7	670	301	1000
220007554*	ANTHRA-ZINC	0,7	1000	202	1000
220015379*	ANTHRA-ZINC	0,8	370	352	740
220020443*	ANTHRA-ZINC	0,8	400	352	800
220007564*	ANTHRA-ZINC	0,8	500	353	1000
220007476*	ANTHRA-ZINC	0,8	600	294	1000
220007477*	ANTHRA-ZINC	0,8	670	263	1000
220007580*	ANTHRA-ZINC	0,8	1000	176	1000
220007539*	ANTHRA-ZINC	1,00	1000	141	1000
220011724*	ANTHRA-ZINC PLUS	0,7	500	404	1000
220011741*	ANTHRA-ZINC PLUS	0,7	600	301	895
220011738*	ANTHRA-ZINC PLUS	0,7	670	301	1000
220011723*	ANTHRA-ZINC PLUS	0,7	1000	202	1000
220020435*	ANTHRA-ZINC PLUS	0,8	500	353	1000
220011959*	ANTHRA-ZINC PLUS	0,8	600	263	895
220011759*	ANTHRA-ZINC PLUS	0,8	670	263	1000
220021914*	ANTHRA-ZINC PLUS	0,8	1000	176	1000

* Items with protective film. The film needs to be peeled of after installation.

Coils

PIGMENTO

Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (m)	Unit (kg)
220011032*	PIGMENTO green	0,7	500	404	1000
220015342*	PIGMENTO green	0,7	600	301	895
220017031*	PIGMENTO green	0,7	670	301	1000
220012018*	PIGMENTO green	0,7	1000	202	1000
220020345*	PIGMENTO green	0,8	500	353	1000
220011603*	PIGMENTO green	0,8	600	262	895
220020347*	PIGMENTO green	0,8	670	263	1000
220018519*	PIGMENTO green	0,8	1000	176	1000
220020350*	PIGMENTO green	1,00	500	281	1000
220018700*	PIGMENTO green	1,00	1000	141	1000
220011017*	PIGMENTO red	0,7	500	404	1000
220011987*	PIGMENTO red	0,7	600	301	895
220017030*	PIGMENTO red	0,7	670	301	1000
220012019*	PIGMENTO red	0,7	1000	202	1000
220017301*	PIGMENTO red	0,8	500	353	1000
220017638*	PIGMENTO red	0,8	600	263	895
220020348*	PIGMENTO red	0,8	670	263	1000
220017308*	PIGMENTO red	0,8	1000	176	1000
220020351*	PIGMENTO red	1,00	500	281	1000
220018241*	PIGMENTO red	1,00	1000	141	1000
220019679*	PIGMENTO blue	0,7	500	404	1000
220019834*	PIGMENTO blue	0,7	600	301	895
220020335*	PIGMENTO blue	0,7	670	301	1000
220019684*	PIGMENTO blue	0,7	1000	202	1000
220020346*	PIGMENTO blue	0,8	500	353	1000
220019911*	PIGMENTO blue	0,8	600	263	895
220020349*	PIGMENTO blue	0,8	670	263	1000
220019690*	PIGMENTO blue	0,8	1000	176	1000
220020352*	PIGMENTO blue	1,00	500	281	1000
220019707*	PIGMENTO blue	1,00	1000	141	1000
220020896*	PIGMENTO brown	0,7	500	404	1000
220020897*	PIGMENTO brown	0,7	600	301	895
220020889*	PIGMENTO brown	0,7	670	301	1000
220020888*	PIGMENTO brown	0,7	1000	202	1000
220020915*	PIGMENTO brown	0,8	500	353	1000
220020905*	PIGMENTO brown	0,8	600	263	895
220020908*	PIGMENTO brown	0,8	670	263	1000
220020903*	PIGMENTO brown	0,8	1000	176	1000
220020916*	PIGMENTO brown	1,00	500	281	1000
220020907*	PIGMENTO brown	1,00	1000	141	1000

* Items with protective film. The film needs to be peeled of after installation.

Coils

PIGMENTO PLUS

Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (m)	Unit (kg)
220017259*	PIGMENTO PLUS green	0,7	500	404	1000
220020716*	PIGMENTO PLUS green	0,7	600	301	895
220015420*	PIGMENTO PLUS green	0,7	670	301	1000
220020336*	PIGMENTO PLUS green	0,7	1000	202	1000
220020355*	PIGMENTO PLUS green	0,8	500	353	1000
220019081*	PIGMENTO PLUS green	0,8	600	263	895
220020440*	PIGMENTO PLUS green	0,8	670	263	1000
220020358*	PIGMENTO PLUS green	0,8	1000	176	1000
220020362*	PIGMENTO PLUS green	1,00	500	281	1000
220020361*	PIGMENTO PLUS green	1,00	1000	141	1000
220014649*	PIGMENTO PLUS red	0,7	500	404	1000
220019764*	PIGMENTO PLUS red	0,7	600	301	895
220015347*	PIGMENTO PLUS red	0,7	670	301	1000
220019765*	PIGMENTO PLUS red	0,7	1000	202	1000
220020356*	PIGMENTO PLUS red	0,8	500	353	1000
220019028*	PIGMENTO PLUS red	0,8	600	263	895
220020031*	PIGMENTO PLUS red	0,8	670	263	1000
220020359*	PIGMENTO PLUS red	0,8	1000	176	1000
220020365*	PIGMENTO PLUS red	1,00	500	281	1000
220020363*	PIGMENTO PLUS red	1,00	1000	141	1000
220019675*	PIGMENTO PLUS blue	0,7	500	404	1000
220018840*	PIGMENTO PLUS blue	0,7	600	301	895
220019789*	PIGMENTO PLUS blue	0,7	670	301	1000
220020354*	PIGMENTO PLUS blue	0,7	1000	202	1000
220020357*	PIGMENTO PLUS blue	0,8	500	353	1000
220019318*	PIGMENTO PLUS blue	0,8	600	263	895
220020439*	PIGMENTO PLUS blue	0,8	670	263	1000
220020360*	PIGMENTO PLUS blue	0,8	1000	176	1000
220020366*	PIGMENTO PLUS blue	1,00	500	281	1000
220020364*	PIGMENTO PLUS blue	1,00	1000	141	1000
220020899*	PIGMENTO PLUS brown	0,7	500	404	1000
220021535*	PIGMENTO PLUS brown	0,7	600	301	895
220020913*	PIGMENTO PLUS brown	0,7	670	301	1000
220020910*	PIGMENTO PLUS brown	0,7	1000	202	1000
220020912*	PIGMENTO PLUS brown	0,8	500	353	1000
220021536*	PIGMENTO PLUS brown	0,8	600	263	895
220021537*	PIGMENTO PLUS brown	0,8	670	263	1000
220021538*	PIGMENTO PLUS brown	0,8	1000	176	1000
220021539*	PIGMENTO PLUS brown	1,00	500	281	1000
220021540*	PIGMENTO PLUS brown	1,00	1000	141	1000

* Items with protective film. The film needs to be peeled of after installation.

Coils

ZINC STRAT

	Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (m)	Unit (kg)
	220020553*	QUARTZ-ZINC	0,7	500	404	1000
	220019554*	QUARTZ-ZINC	0,7	1000	202	1000
	220023944*	QUARTZ-ZINC	0,8	600	176	895
	220023945*	QUARTZ-ZINC	0,8	1000	176	1000
	220020554*	QUARTZ-ZINC	1	500	281	1000
	220020555*	QUARTZ-ZINC	1	1000	140	1000
	220020556*	ANTHRA-ZINC	0,7	500	404	1000
	220020557*	ANTHRA-ZINC	0,7	1000	202	1000
	220023943*	ANTHRA-ZINC	0,8	600	176	895
	220023163*	ANTHRA-ZINC	0,8	1000	176	1000
	220020558*	ANTHRA-ZINC	1	500	281	1000
	220020559*	ANTHRA-ZINC	1	1000	140	1000

ZINC STRAT PLUS

	Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (m)	Unit (kg)
	220020565*	QUARTZ-ZINC PLUS	0,7	500	404	1000
	220020566*	QUARTZ-ZINC PLUS	0,7	670	301	1000
	220020567*	QUARTZ-ZINC PLUS	0,8	500	353	1000
	220020568*	QUARTZ-ZINC PLUS	0,8	670	271	1030
	220020569*	ANTHRA-ZINC PLUS	0,7	500	404	1000
	220020570*	ANTHRA-ZINC PLUS	0,7	670	301	1000
	220020571*	ANTHRA-ZINC PLUS	0,8	500	353	1000
	220020572*	ANTHRA-ZINC PLUS	0,8	670	271	1030

Bi-lacquered zinc

	Code	Surface finishes	Thickn. (mm)	Width (mm)	Length (m)	Unit (kg)
	211781000	stone white/terracotta brown	0,7	600	437	1300
	211791001	copper green/macao brown	0,7	600	437	1300
	211780000	slate grey/sky blue	0,7	600	505	1500

* Items with protective film. The film needs to be peeled of after installation.

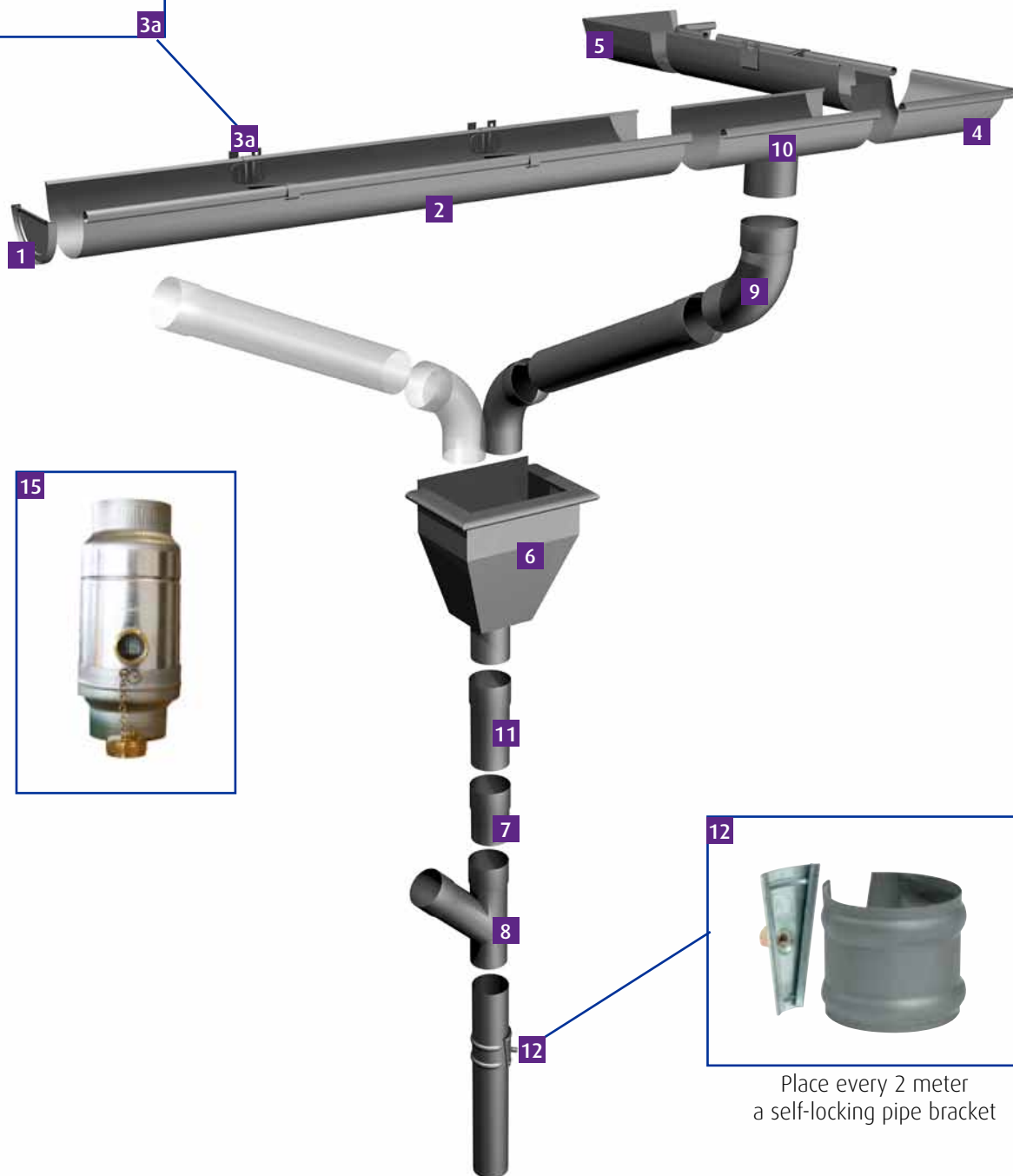


HALF ROUND RAINWATER SYSTEM

Half round round rainwater system is a system designed to be easily and quickly installed.

Gutter sections click fix together and are bonded and sealed using VMZINC glue.





Place every 2 meter
a self-locking pipe bracket



1. Ready-to-glue stop end
2. Half round gutter *
3. Concealed bracket
- 4a. External corner 90°
- 4b. External corner 135°
5. Internal corner 90°
6. Hopper head
7. Downpipe connector
8. Y branch
9. Downpipe bend
- 10a. Universal outlet
- 10b. Ready-to-install running outlet
11. Butt welded downpipe
12. Self-locking pipe bracket
13. Rainwater diverter
15. Waterdiverter with hose connector

* on demand 2 m

Half round rainwater system

	Code	Description	Surface finishes	width (mm)	Length (m)	Unit
1	220019346	Stop end	QUARTZ-ZINC	250		24 pcs
	220019347	Stop end	QUARTZ-ZINC	333		24 pcs
2	220018349	Halfround gutter	QUARTZ-ZINC	250	3	5 pcs
	220018351	Halfround gutter	QUARTZ-ZINC	333	3	5 pcs
3a	220003063	Invisible bracket	Galvenized	250		100 pcs
	220006268	Invisible bracket	Galvenized	333		50 pcs
3b	220022525	Fascia bracket	Galvenized	250		50 pcs
	220022527	Fascia bracket	Galvenized	333		50 pcs
3c	220021236	Rafter bracket	Galvenized	250		50 pcs
	220021238	Rafter bracket	Galvenized	333		50 pcs
4a	220010994	Soldered ext. corner 90°	QUARTZ-ZINC	250		4 pcs
	220010992	Soldered ext. corner 90°	QUARTZ-ZINC	333		4 pcs
4b	220015398	Soldered ext. corner 135°	QUARTZ-ZINC	250		4 pcs
	220015397	Soldered ext. corner 135°	QUARTZ-ZINC	333		1 pc
5	220010995	Soldered int. corner 90°	QUARTZ-ZINC	250		4 pcs
	220010993	Soldered int. corner 90°	QUARTZ-ZINC	333		4 pcs
6	220021364	Hopper head	QUARTZ-ZINC	80		6 pcs
	220021365	Hopper head	QUARTZ-ZINC	100		6 pcs
7	220021757	Downpipe connector	QUARTZ-ZINC	80		5 pcs
	220021761	Downpipe connector	QUARTZ-ZINC	100		5 pcs
8	220018481	Y-branch	QUARTZ-ZINC	80		5 pcs
	220018479	Y-branch	QUARTZ-ZINC	100		5 pcs
9	220023572	Downpipe bend 40°	QUARTZ-ZINC	80		10 pcs
	220023568	Downpipe bend 40°	QUARTZ-ZINC	100		10 pcs
	220023565	Downpipe bend 72°	QUARTZ-ZINC	80		10 pcs
	220023569	Downpipe bend 72°	QUARTZ-ZINC	100		10 pcs
10a	220010740	Universal outlet	QUARTZ-ZINC	250		1 pc
	220010744	Universal outlet	QUARTZ-ZINC	333		1 pc
10b	220017269	Running outlet	QUARTZ-ZINC	250		10 pcs
	220017271	Running outlet	QUARTZ-ZINC	333		10 pcs
11	220019914	Buttwelded downpipe	QUARTZ-ZINC	80	2	5 pcs
	220019916	Buttwelded downpipe	QUARTZ-ZINC	100	2	5 pcs
12	220010728	Self-locking pipe bracket	QUARTZ-ZINC	80		10 pcs
	220010731	Self-locking pipe bracket	QUARTZ-ZINC	100		10 pcs
13	220004098	Rainwater diverter	QUARTZ-ZINC	80		5 pcs
	220004099	Rainwater diverter	QUARTZ-ZINC	100		5 pcs
15	220018905	Rainwater diverter with hose connector	QUARTZ-ZINC	80		2 pcs
	220018906	Rainwater diverter with hose connector	QUARTZ-ZINC	100		2 pcs

Half round rainwater system

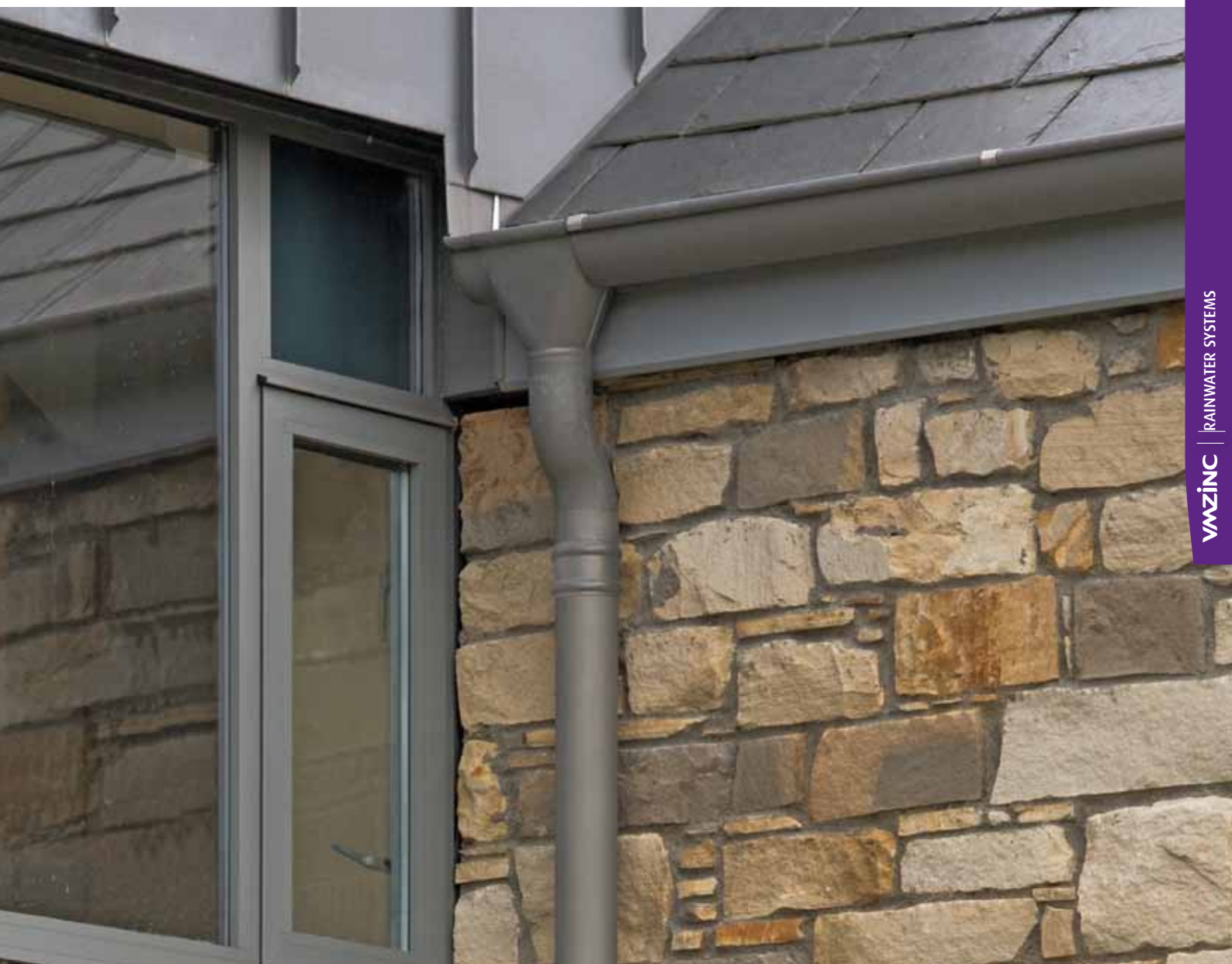
	Code	Description	Surface finishes	width (mm)	Length (m)	Unit
1	211963000	Stop end	ANTHRA-ZINC	250		50 pcs
	220019348	Stop end	ANTHRA-ZINC	333		25 pcs
2	220018348	Halfround gutter	ANTHRA-ZINC	250	3	5 pcs
	220018350	Halfround gutter	ANTHRA-ZINC	333	3	5 pcs
3a	220003063	Invisible bracket	Galvanized	250		100 pcs
	220006268	Invisible bracket	Galvanized	333		50 pcs
3b	220022526	Fascia bracket	Black coated	250		50 pcs
	220022528	Fascia bracket	Black coated	333		50 pcs
3c	220021237	Rafter bracket	Black coated	250		50 pcs
	220021239	Rafter bracket	Black coated	333		50 pcs
4a	220015458	Soldered ext. corner 90°	ANTHRA-ZINC	250		4 pcs
	220017028	Soldered ext. corner 90°	ANTHRA-ZINC	333		4 pcs
4b	220015400	Soldered ext. corner 135°	ANTHRA-ZINC	250		4 pcs
	220015403	Soldered ext. corner 135°	ANTHRA-ZINC	333		4 pcs
5	220015460	Soldered int. corner 90°	ANTHRA-ZINC	250		4 pcs
	220017027	Soldered int. corner 90°	ANTHRA-ZINC	333		4 pcs
6	220021366	Hopper head	ANTHRA-ZINC	80		6 pcs
	220021367	Hopper head	ANTHRA-ZINC	100		6 pcs
7	220021758	Downpipe connector	ANTHRA-ZINC	80		5 pcs
	220021762	Downpipe connector	ANTHRA-ZINC	100		5 pcs
8	220018481	Y-branch	ANTHRA-ZINC	80		5 pcs
	220018479	Y-branch	ANTHRA-ZINC	100		5 pcs
9	220023566	Downpipe bend 40°	ANTHRA-ZINC	80		10 pcs
	220023570	Downpipe bend 40°	ANTHRA-ZINC	100		10 pcs
	220023567	Downpipe bend 72°	ANTHRA-ZINC	80		10 pcs
	220023571	Downpipe bend 72°	ANTHRA-ZINC	100		10 pcs
10a	220010740	Universal outlet	ANTHRA-ZINC	250		1 pc
	220010744	Universal outlet	ANTHRA-ZINC	333		1 pc
10b	220017269	Running outlet	ANTHRA-ZINC	250		10 pcs
	220017271	Running outlet	ANTHRA-ZINC	333		10 pcs
11	220019915	Buttwelded downpipe	ANTHRA-ZINC	80	2	5 pcs
	220019917	Buttwelded downpipe	ANTHRA-ZINC	100	2	5 pcs
12	220010729	Self-locking pipe bracket	ANTHRA-ZINC	80		10 pcs
	220010732	Self-locking pipe bracket	ANTHRA-ZINC	100		10 pcs
13	220015307	Rainwater diverter	ANTHRA-ZINC	80		5 pcs
	220015308	Rainwater diverter	ANTHRA-ZINC	100		5 pcs
15	220018907	Rainwater diverter with hose connector	ANTHRA-ZINC	80		2 pcs
	220018908	Rainwater diverter with hose connector	ANTHRA-ZINC	100		2 pcs

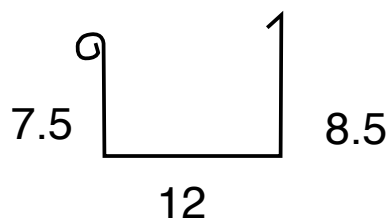


BOX GUTTERS AND OTHER PROFILES

Box gutters are soldered in accordance with manufacturer's recommendations.

To ensure that the soldering carried out on site is durable and long lasting, VMZINC recommends using only qualified zinc workers for installing this system.





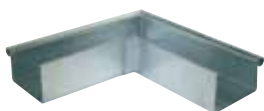
Box standard gutter

Development 333 mm



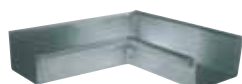
Box standard gutter

	Code	Surface finishes	Thickness (mm)	Development (mm)	Length (mm)
	220000776	Natural	0,7	333	3000
	220001899	QUARTZ-ZINC	0,7	333	3000
	220000778	ANTHRA-ZINC	0,7	333	3000



External corner

	Code	Surface finishes	Type	Unit
	220000668	Natural	external	1 pc.
	220001598	QUARTZ-ZINC	external	1 pc.
	220001600	ANTHRA-ZINC	external	1 pc.



Internal corner

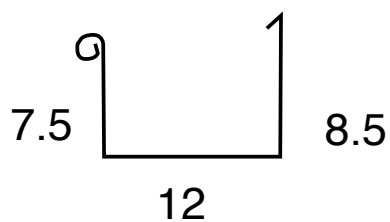
	Code	Surface finishes	Type	Unit
	220000678	Natural	internal	1 pc.
	220001599	QUARTZ-ZINC	internal	1 pc.
	220001601	ANTHRA-ZINC	internal	1 pc.

Left Stop End

	Code	Surface finishes	Type	Unit
	220009002	QUARTZ-ZINC	external	25 pcs
	220009420	ANTHRA-ZINC	external	25 pcs

Right Stop End

	Code	Surface finishes	Type	Unit
	220009003	QUARTZ-ZINC	internal	25 pcs
	220009419	ANTHRA-ZINC	internal	25 pcs



Box standard gutter

Development 333 mm



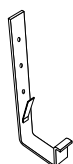
Stop end

Code	Surface finishes	Unit
220005007	Natural	25 pcs



Outlet connector

Code	Surface finishes	Diam.	Unit
220007204	Natural	80	25 pcs
220007214	Natural	100	25 pcs



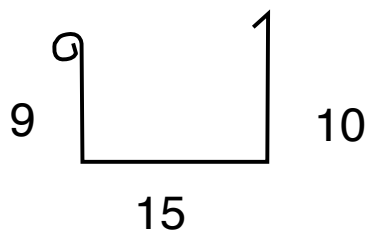
Rafter fixed gutter brackets

Code	Surface finishes	Unit
220005083	Galvanized	25 pcs
220007231	Black plastic coated	25 pcs



Fascia fixed gutter brackets

Code	Surface finishes	Unit
220005084	Galvanized	25 pcs
220007232	Black plastic coated	25 pcs



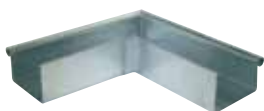
Box standard gutter

Development 400 mm



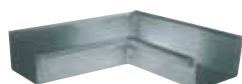
Box standard gutter

	Code	Surface finishes	Thickness (mm)	Development (mm)	Length (mm)
	220000789	Natural	0,7	400	3000
	220000792	QUARTZ-ZINC	0,7	400	3000
	220000791	ANTHRA-ZINC	0,7	400	3000



External corner

	Code	Surface finishes	Type	Unit
	220000686	Natural	external	1 pc.
	220000685	QUARTZ-ZINC	external	1 pc.
	220000975	ANTHRA-ZINC	external	1 pc.



Internal corner

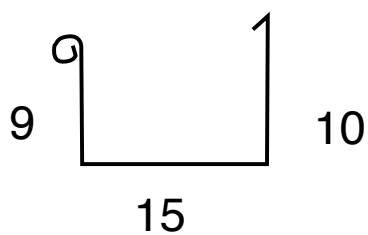
	Code	Surface finishes	Type	Unit
	220000684	Natural	internal	1 pc.
	220007893	QUARTZ-ZINC	internal	1 pc.
	220004915	ANTHRA-ZINC	internal	1 pc.

Left Stop End

	Code	Surface finishes	Unit
	220021819	QUARTZ-ZINC	10 pcs
	220020824	ANTHRA-ZINC	10 pcs

Right Stop End

	Code	Surface finishes	Unit
	220021818	QUARTZ-ZINC	10 pcs
	220020825	ANTHRA-ZINC	10 pcs



Box standard gutter

Development 400 mm



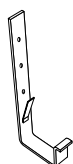
Stop end

Code	Surface finishes	Unit
220005008	Natural	25 pcs



Outlet connector

Code	Surface finishes	Diam.	Unit
220007204	Natural	80	25 pcs
220007214	Natural	100	25 pcs



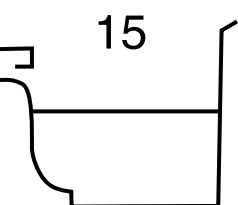
Rafter fixed gutter brackets

Code	Surface finishes	Unit
220005085	Galvanized	25 pcs
220007235	Black plastic coated	25 pcs



Fascia fixed gutter brackets

Code	Surface finishes	Unit
220005086	Galvanized	25 pcs
220007236	Black plastic coated	25 pcs



Ogee profiled gutter

Development 333 mm



Ogee profiled gutter

	Code	Surface finishes	Thickness (mm)	Development (mm)	Length (mm)
	210352000	Natural	0,7	333	5000
	220000826	Natural	0,8	333	5000
	220001388	QUARTZ-ZINC	0,8	333	5000
	220000179	ANTHRA-ZINC	0,8	333	5000

External corner

	Code	Surface finishes	Type	Unit
	220022230	Natural	external	4 pcs
	220001588	QUARTZ-ZINC	external	1 pc.
	220010105	ANTHRA-ZINC	external	1 pc.

Internal corner

	Code	Surface finishes	Type	Unit
	220022231	Natural	internal	4 pcs
	220001589	QUARTZ-ZINC	internal	1 pc.
	220010106	ANTHRA-ZINC	internal	1 pc.

Stop end

	Code	Surface finishes	Type	Unit
	220005030	Natural	Right Stop End	25 pcs
	220005032	QUARTZ-ZINC	Right Stop End	25 pcs
	220005028	ANTHRA-ZINC	Right Stop End	25 pcs
	220005031	Natural	Left Stop End	25 pcs
	220005033	QUARTZ-ZINC	Left Stop End	25 pcs
	220005029	ANTHRA-ZINC	Left Stop End	25 pcs

Outlet connector

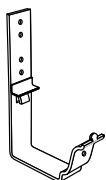
	Code	Surface finishes	Diam.	Unit
	220007204	Natural	80	25 pcs
	220007214	Natural	100	25 pcs

VMZ Expansion joint

	Code	Surface finishes	Unit
	220000982	Natural	1 pc.

Ogee profiled gutter

Development 333 mm



Ogee profiled gutter brackets for bridge fixing (rafter fixed)

Code	Surface finishes	Unit
220005140	Galvanized	25 pcs

Brackets are delivered without bridge.



Ogee profiled gutter brackets for bridge fixing (fascia fixed)

Code	Surface finishes	Unit
220005142	Galvanized	25 pcs
220005148	Black plastic coated	25 pcs

Brackets are delivered without bridge.



Ogee profiled gutter brackets for standard fixing (rafter fixed pre-folded)

Code	Surface finishes	Unit
220010326	Galvanized	25 pcs
220010327	Black plastic coated	25 pcs

Brackets are delivered with fixings.



Ogee profiled gutter brackets for standard fixing (fascia fixed)

Code	Surface finishes	Unit
220010323	Galvanized	25 pcs
220010324	Black plastic coated	25 pcs
220010325	Copper	25 pcs

Brackets are delivered with fixings.

Bridge



Code	Surface finishes	Unit
220007224	Galvanized	25 pcs
220007225	Black plastic coated	25 pcs

Clip



Code	Surface finishes	Unit
2200010329	Aluminium	25 pcs
2200010330	Black plastic coated	25 pcs
2200010331	Copper	25 pcs



Buttwelded round downpipes

* Products covered with a protective film over the entire length.

Buttwelded round downpipes

	Code	Surface finishes	Thickness (mm)	Diameter (mm)	Length (mm)	Unit
	220015279	Natural	0,65	80	2000	5 pcs
	220018249	Natural	0,65	100	2000	5 pcs
	220020298	Natural	0,7	120	2000	5 pcs
	220019914*	QUARTZ-ZINC	0,65	80	2000	5 pcs
	220019916*	QUARTZ-ZINC	0,65	100	2000	5 pcs
	220011950	QUARTZ-ZINC	0,8	120	2000	5 pcs
	220019915*	ANTHRA-ZINC	0,65	80	2000	5 pcs
	220019917*	ANTHRA-ZINC	0,65	100	2000	5 pcs
	220011951	ANTHRA-ZINC	0,8	120	2000	5 pcs

Downpipe connector

	Code	Surface finishes	Diam.	Unit
	220021756	Natural	80	5 pcs
	220021760	Natural	100	5 pcs
	220021757	QUARTZ-ZINC	80	5 pcs
	220021761	QUARTZ-ZINC	100	5 pcs
	220021758	ANTHRA-ZINC	80	5 pcs
	220021762	ANTHRA-ZINC	100	5 pcs

VMZ Self-locking brackets

	Code	Surface finishes	Diam.	Unit
	220010727	Natural	(M10) 80	10 pcs
	220010730	Natural	(M10) 100	10 pcs
	220010728	QUARTZ-ZINC	(M10) 80	10 pcs
	220010731	QUARTZ-ZINC	(M10) 100	10 pcs
	220010729	ANTHRA-ZINC	(M10) 80	10 pcs
	220010732	ANTHRA-ZINC	(M10) 100	10 pcs

Screws included.



Buttwelded round downpipes



Round downpipes bends 40°

	Code	Surface finishes	Diam.	Unit
	220023339	Natural	80	10 pcs
	220023345	Natural	100	10 pcs
	220023572	QUARTZ-ZINC	80	10 pcs
	220023568	QUARTZ-ZINC	100	10 pcs
	220023566	ANTHRA-ZINC	80	10 pcs
	220023570	ANTHRA-ZINC	100	10 pcs



Round downpipes bends 72°

	Code	Surface finishes	Diam.	Unit
	220023343	Natural	80	10 pcs
	220023346	Natural	100	24 pcs
	220023352	Natural	120	10 pcs
	220023565	QUARTZ-ZINC	80	10 pcs
	220023569	QUARTZ-ZINC	100	10 pcs
	220023353	QUARTZ-ZINC	120	10 pcs
	220023567	ANTHRA-ZINC	80	10 pcs
	220023571	ANTHRA-ZINC	100	10 pcs
	220023354	ANTHRA-ZINC	120	10 pcs

Buttwelded round downpipes



Round downpipes bends 85°

	Code	Surface finishes	Diam.	Unit
	220023344	Natural	80	10 pcs
	220023347	Natural	100	10 pcs
	220023521	QUARTZ-ZINC	80	10 pcs
	220023522	ANTHRA-ZINC	80	10 pcs



Round downpipe brackets

	Code	Surface finishes	Diam.	Unit
	220007291	Galvanized	80	25 pcs
	220007292	Galvanized	100	25 pcs
	220007313	Galvanized	120	25 pcs
	220007294	Black plastic coated	80	25 pcs
	220007295	Black plastic coated	100	25 pcs
	220007803	Black plastic coated	120	25 pcs

Buttwelded square downpipes



Buttwelded square downpipes

Code	Surface finishes	Thickness (mm)	Type (mm)	Length (mm)	Unit
220004661	Natural	0,7	80 × 80	2000	4 pcs
220004408	Natural	0,7	100 × 100	2000	4 pcs

Code	Surface finishes	Thickness (mm)	Type (mm)	Length (mm)	Unit
220020451*	QUARTZ-ZINC	0,7	80 × 80	2000	4 pcs
220020458*	QUARTZ-ZINC	0,7	100 × 100	2000	4 pcs

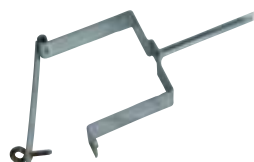
Code	Surface finishes	Thickness (mm)	Type (mm)	Length (mm)	Unit
220020452*	ANTHRA-ZINC	0,7	80 × 80	2000	4 pcs
220020459	ANTHRA-ZINC	0,7	100 × 100	2000	4 pcs



Folded bends 72°

Code	Surface finishes	Diam.	Unit
220023596	Natural	80 × 80	25 pcs
220023356	Natural	100 × 100	25 pcs
220023597	QUARTZ-ZINC	80 × 80	25 pcs
220002357	QUARTZ-ZINC	100 × 100	25 pcs
220023598	ANTHRA-ZINC	80 × 80	25 pcs
220023358	ANTHRA-ZINC	100 × 100	25 pcs

Square downpipe brackets



Code	Surface finishes	Diam.	Unit
220007329	Galvanized	80 × 80	25 pcs
220007330	Galvanized	100 × 100	25 pcs
220007331	Black plastic coated	80 × 80	25 pcs
220007332	Black plastic coated	100 × 100	25 pcs
220007333	Stainless steel	80 × 80	25 pcs
220007334	Stainless steel	100 × 100	25 pcs
220007806	Stainless steel Black plastic coated	80 × 80	25 pcs
220007807	Stainless steel Black plastic coated	100 × 100	25 pcs

* Products covered with a protective film over the entire length.

Accessories

FKneebends



	Code	Surface finishes	Diam.	Unit
	220018675	Natural	80	10 pcs
	220018680	Natural	100	10 pcs
	220018676	QUARTZ-ZINC	80	10 pcs
	220018681	QUARTZ-ZINC	100	10 pcs
	220018677	ANTHRA-ZINC	80	10 pcs
	220018682	ANTHRA-ZINC	100	10 pcs

Outlet connector for box & profiled gutters



	Code	Surface finishes	Diam.	Unit
	220007204	Natural	80	25 pcs
	220007214	Natural	100	25 pcs

G-outlet



	Code	Surface finishes	Type	Unit
	220018726	Natural	280/80	10 pcs
	220018733	Natural	333/100	10 pcs
	220018727	QUARTZ-ZINC	280/80	4 pcs
	220018734	QUARTZ-ZINC	333/100	10 pcs
	220018728	ANTHRA-ZINC	280/80	4 pcs
	220018735	ANTHRA-ZINC	333/100	4 pcs

Rainwater collector for hose connection



	Code	Surface finishes	Diam.	Unit
	220018903	Natural	80	2 pcs
	220018904	Natural	100	2 pcs
	220018905	QUARTZ-ZINC	80	2 pcs
	220018906	QUARTZ-ZINC	100	2 pcs
	220018907	ANTHRA-ZINC	80	2 pcs
	220018908	ANTHRA-ZINC	100	2 pcs

Accessories



Rainwater diverter

	Code	Surface finishes	Diam.	Unit
	220002783	Natural	80	5 pcs
	220002784	Natural	100	5 pcs
	220004098	QUARTZ-ZINC	80	5 pcs
	220004099	QUARTZ-ZINC	100	5 pcs
	220015307	ANTHRA-ZINC	80	5 pcs
	220015308	ANTHRA-ZINC	100	5 pcs



Y-branch 72°

	Code	Surface finishes	Diam.	Unit
	220018481	QUARTZ-ZINC	80	5 pcs
	220018479	QUARTZ-ZINC	100	5 pcs
	220018483	ANTHRA-ZINC	80	5 pcs
	220018480	ANTHRA-ZINC	100	5 pcs



Downpipe connector

	Code	Surface finishes	Diam.	Unit
	220021756	Natural	80	5 pcs
	220021760	Natural	100	5 pcs
	220021757	QUARTZ-ZINC	80	5 pcs
	220021761	QUARTZ-ZINC	100	5 pcs
	220021758	ANTHRA-ZINC	80	5 pcs
	220021762	ANTHRA-ZINC	100	5 pcs



Leaf guards

	Code	Surface finishes	Diam.	Unit
	220005035	Galvanized	80	50 pcs
	220005036	Galvanized	100	50 pcs
	220005037	Galvanized	120	25 pcs

Accessories



Hopper heads

	Code	Surface finishes	Diam.	Unit
	220021362	Natural	80	6 pcs
	220021363	Natural	100	6 pcs
	220021364	QUARTZ-ZINC	80	6 pcs
	220021365	QUARTZ-ZINC	100	6 pcs
	220021366	ANTHRA-ZINC	80	6 pcs
	220021367	ANTHRA-ZINC	100	6 pcs



Hopper heads simplified version

	Code	Surface finishes	Diam.	Unit
	220021368	Natural	80	6 pcs
	220021369	Natural	100	6 pcs
	220021370	QUARTZ-ZINC	80	6 pcs
	220021371	QUARTZ-ZINC	100	6 pcs
	220021372	ANTHRA-ZINC	80	6 pcs
	220021373	ANTHRA-ZINC	100	6 pcs



Round hopper heads

	Code	Surface finishes	Diam.	Unit
	205976000	Natural	80	5 pcs
	220019388	Natural	100	5 pcs



Round corner hopper heads

	Code	Surface finishes	Diam.	Unit
	205979000	Natural	80	1 pc.
	220019391	Natural	100	1 pc.

Accessories



Connector hopper heads

	Code	Surface finishes	Diam.	Unit
	220010747	Natural	80	20 pcs
	220010772	Natural	100	15 pcs
	220010769	QUARTZ-ZINC	80	5 pcs
	220010773	QUARTZ-ZINC	100	5 pcs
	220010771	ANTHRA-ZINC	80	5 pcs



Square hopper heads

	Code	Surface finishes	Diam.	Unit
	220020697	Natural	80	4 pcs
	220020698	Natural	100	4 pcs
	220020693	QUARTZ-ZINC	80	1 pc.
	220020695	QUARTZ-ZINC	100	1 pc.
	220020694	ANTHRA-ZINC	80	1 pc.
	220020696	ANTHRA-ZINC	100	1 pc.



Square hopper heads

	Code	Surface finishes	Diam.	Unit
	220024138	Natural	80	6 pcs
	220024139	Natural	100	6 pcs
	220024140	QUARTZ-ZINC	80	6 pcs
	220024141	QUARTZ-ZINC	100	6 pcs
	220024142	ANTHRA-ZINC	80	6 pcs
	220024143	ANTHRA-ZINC	100	6 pcs

VMZINC

OTHER PRODUCTS

VMZINC carries a range of ridges, eave strips, verge strips, valleys and ventilation products for slate and tile roofs.



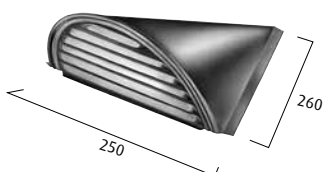
Ancillaries

for roofs in zinc



Triangular vent

	Code	Surface finishes	Référence Referentie	Unit
	206024000	Natural	CH4T	12 pcs
	211035000	QUARTZ-ZINC	QCH4T	5 pcs
	206159000	ANTHRA-ZINC	PCH4T	12 pcs



Halfround vent

	Code	Surface finishes	Référence Referentie	Unit
	206038000	Natural	CH4R	12 pcs
	220003830	QUARTZ-ZINC	QCH4R	4 pcs
	206162000	ANTHRA-ZINC	PCH4R	12 pcs

Ancillaries

for slate roofs



VMZ Integra
Vent for attics

Code	Surface finishes	Ventilation opening (cm ²)	Unit
210679000	ANTHRA-ZINC	60*	12 pcs

* For pitches from 31% (17°).



VMZ Integra
Vent for mechanically controlled ventilation

Code	Surface finishes	Ventilation opening (cm ²)	Diameter	Unit
220015168	ANTHRA-ZINC	145**	Ø125	6 pcs
220015169	ANTHRA-ZINC	200**	Ø160***	1 pc.

** For pitches from 40% (22°)

*** Supplied with adapter Ø125 mm



PV Integra
Outlet for primary ventilation, delivered with matching piece

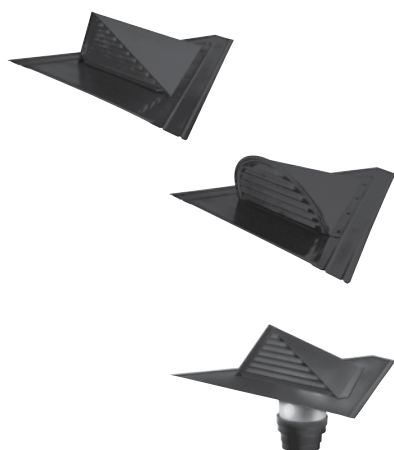
Code	Surface finishes	Delivered with matching piece	Unit
211129000	ANTHRA-ZINC	Ø 100/80 mm	4 pcs

Traditional vents

Code	Surface finishes	Description	Vent.opening (cm ²)	Unit
211736000	ANTHRA-ZINC	triangular	85	12 pcs
211738000	ANTHRA-ZINC	halfround	85	12 pcs

Outlet for primary ventilation

Code	Surface finishes	Description	Vent.opening (cm ²)	Unit
206157000	ANTHRA-ZINC	VMZ SVP 791	85	4 pcs



Additional items



Zinn 7

Code	Contenu Inhoud	Unit
220021148	bottle 1 L	12 pcs



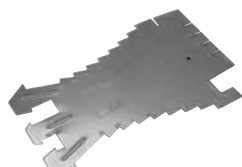
Deca VMZINC

Code	Contenu Inhoud	Unit
220019631	bottle 250ml	12 pcs



Bristle disc 3M

Code	Description	Unit
220018464	bristle	40 pcs
220018465	support	5 pcs



Marking tool

Code	Unit
205733000	1 pc.



Note

VMZINC reserves the right to amend this catalogue at any time.