

METIGLA

smart covering. simply passion.



Metigla has an extensive Belgian experience in the production of **metallic cladding products**, since 1984, and has been present in Romania since 2000.

Mission

Our mission is to be proactive in addressing and anticipating customer needs, grow their confidence in our solutions, and offer them competitive and economic products.

It is very important for us to find the right solutions for each project, as we are seeking for long-term partnerships.



Values

We are proud of our company's evolution, where the team plays an essential role. Therefore, we have set together the values that motivate and animate us:

QUALITY

The satisfaction of our customers is based on the quality of our products and services.

DEVELOPMENT

We invest in innovation and expand our range, while developing team skills.

PARTNERSHIP

We strive to build long-term partnerships, based on transparency and mutual trust.



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History

The **SOLAR Roof Falt Solar** by Roofit.Solar is launched.

2024

The Metigla product portfolio now includes **Elit** metal tiles, **Saga** bi-modular metal tiles and **T15** corrugated sheets for facade (TC15F) and roof (TC15R).

2022

The **Clic** and **Falt FONO** standing seam and **FONO** corrugated metallic sheets are launched.

2020

The refurbishing of the insulated panels production line begins, two new types of galvanized profiles (**Sigma (Σ)** and **CR**) and a new coating (**PUR NOVA**) are launched.

2019

The company decides to change the name to **Metigla** and two new products are released in the Residential division: **Mira** and **Teck** metal tile profiles.

2018

2015

The **Star** metal roof tile profile is launched.

Installation of the production line for galvanized profiles **Z**, **C** and **U**.

2014

2012

In the Metigla portfolio were added two standing seam profiles: **Clic** and **Falt**.

The first **complete rainwater system production line** in Romania is launched, which includes all the elements necessary for roof water drainage.

2009

2007

The company expands its portfolio with two new products: **insulated panels** and **façade cassettes**.

The first **metal roof tile production line**, the second in Romania is installed.

2003

2002

The first production lines for profiled metal sheets, structural liner trays and finishing parts are inaugurated.

Coilprofil begins **construction of the production unit** in Ceptura, Prahova.

2000

1984

It all started in Antwerp, Belgium, where Coilprofil was founded. The company's field of activity was the production of **profiled metal sheets**, **galvanized profiles** and finishing parts.

Divisions





Industrial

This range of products is intended for a broad spectrum of constructions with industrial, agricultural, commercial, cultural or sports applications.

Our products are used to build structures, to close roofs and walls, interior partitions, extensions, and metal finishes.

ZINC
275g/m²



Profiled metal sheets and sinus

Metigla's technological lines allow the production of a wide range of profiled metal sheets and sinus, trapezoidal or corrugated, both for walls and roofs, including the application of the **self-adhesive anti-condensation FONO membrane**.

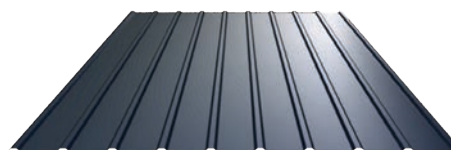


Available profiled options:

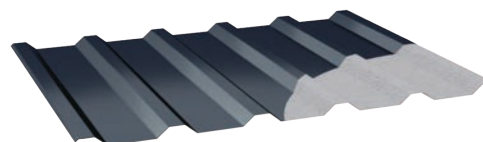
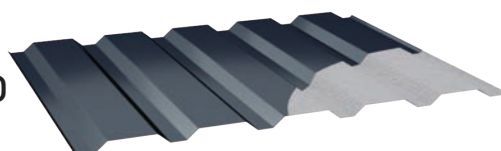
Wall profiles (F)

Roof profiles (R)

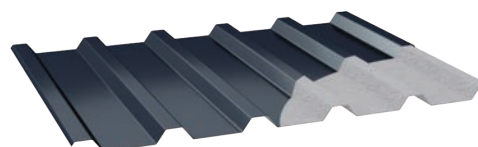
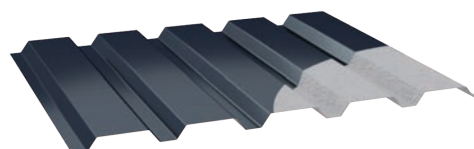
TR8



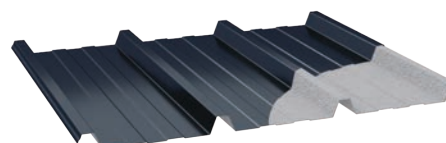
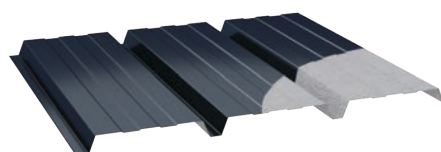
TR30
TR30 FONO



TR35
TR35 FONO



TR45
TR45 FONO



ONDU 18
ONDU 18 FONO



ONDU 18 CURB
ONDU 18 CURB FONO



Wall profile (F) / Roof profile (R)

Wall profile (F) / Roof profile (R)

Insulated panels

MW Insulated panels

Metigla thermo-insulated panels with mineral wool core (MW) are **certified for fire resistance of up to 4 hours**, preventing the spread of possible fires.

Fire resistance
Sound insulation
Thermal insulation



EPS Insulated panels

High-density polystyrene (EPS) insulated panels improve the energy efficiency of buildings by **eliminating heat loss**.

Lightweight
Sound insulation
Thermal efficiency



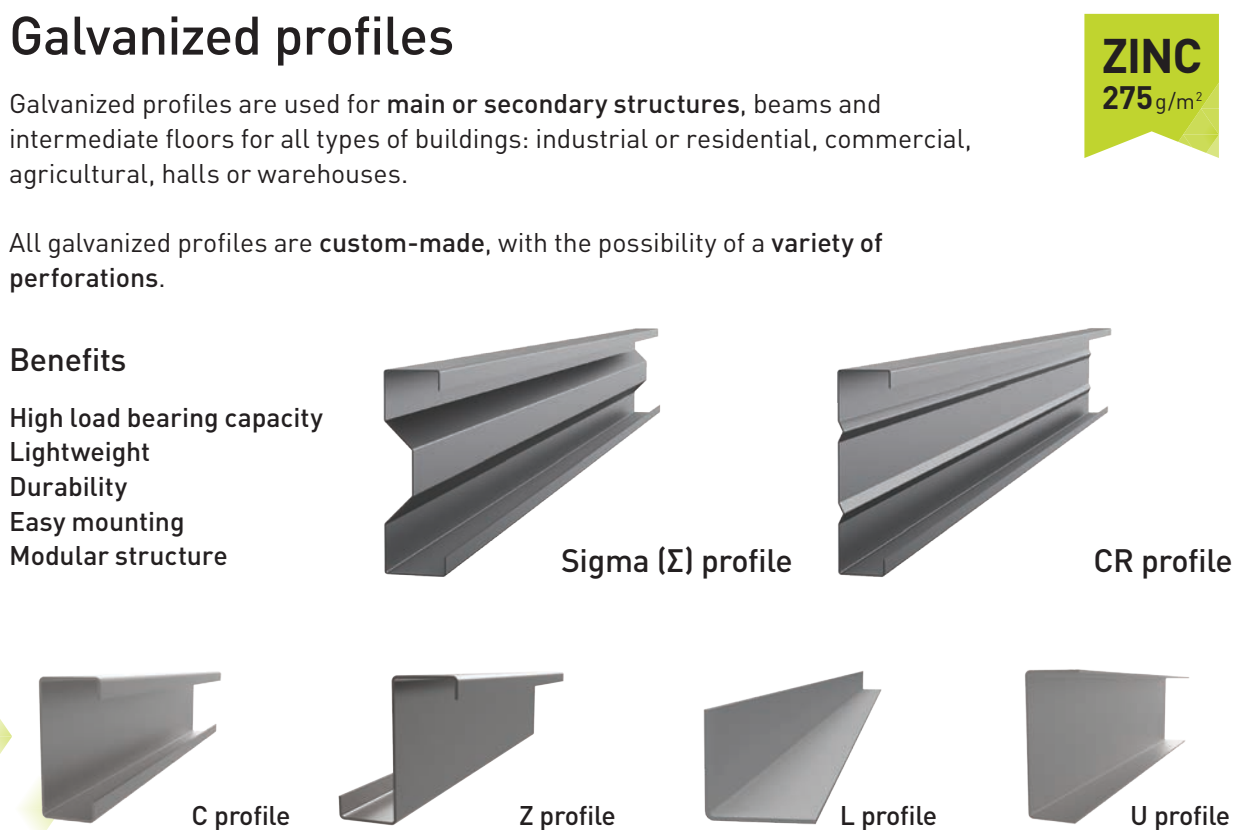
Galvanized profiles

Galvanized profiles are used for **main or secondary structures**, beams and intermediate floors for all types of buildings: industrial or residential, commercial, agricultural, halls or warehouses.

All galvanized profiles are **custom-made**, with the possibility of a **variety of perforations**.

Benefits

High load bearing capacity
Lightweight
Durability
Easy mounting
Modular structure



Structural liner trays

Structural liner trays are a functional solution for wall insulation. They are mounted horizontally, between the pillars of the resistance structure, and **replace the light beams** to support the external metal sheets.

Combined with a mineral wool core, the structural liner trays can be an ideal insulating solution for a wide variety of industrial, commercial or sports constructions.

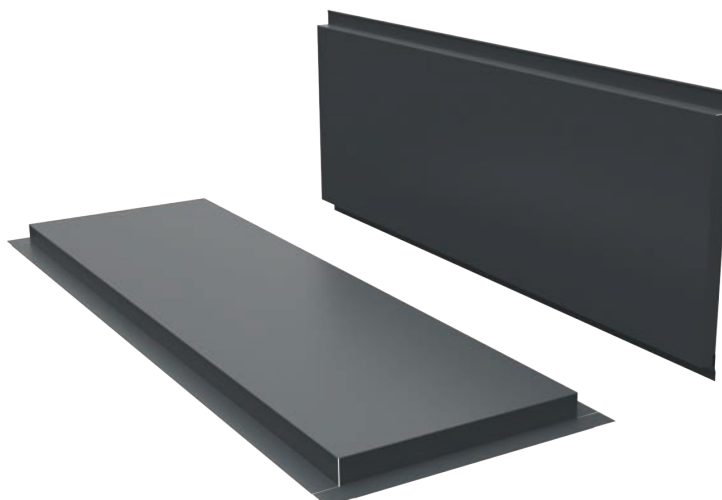
ZINC
275g/m²



Façade cassettes

The modern finish and flexibility in design of Metigla's **façade cassettes**, offer an elegant touch, which lasts over time. Façade cassettes combine **functionality and aesthetics**, and are used to cover the exterior walls.

ZINC
275g/m²





Residential

Metigla manufactures **complete metal roofing systems** for modern, durable and aesthetic residential projects.

All profiles are designed with **contour cut**, making the joints almost invisible.

The metal roof sheets are cut according to the length needed for each project, for **easy installation** and **minimal loss of material**.

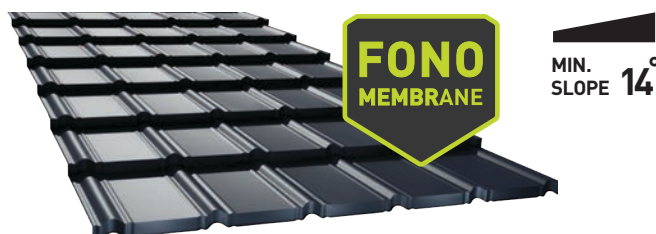


Metallic tile

ZINC
275g/m²

ELIT

The Elit profile is synonymous with industrial minimalism. A modern, symmetrical profile with easy assembly and a distinctive elegance, Elit guarantees the aesthetics, safety and comfort of every home.



MIRA

The Mira profile gives elegance and personality to the roof, making it a perfect choice for homes inspired by the Mediterranean style.



STAR

Due to the **symmetrical appearance** of the profile, the joints between the sheet metal are virtually invisible and the assembly is quick and easy.



CLAS

The Clas profile is characterized by **elegant and harmonious lines**, that perfectly adapt to a multitude of architectural styles.



Metallic tile

ZINC
275g/m²

SAGA

Inspired from classic ceramic tile elements, the Saga bimodular metallic tile profile features a modern-industrial aesthetic and easy installation.



MIN.
SLOPE **14°**

TECK

Teck recreates the appearance of the traditional shingle roof and combines it with all the features of a modern metal roof.



MIN.
SLOPE **16°**



Corrugated sheets

The Metigla TC15 corrugated sheet profile is available in two versions: for facade and roof.

The **TC15R** corrugated sheet profile is applicable for roof cladding, outside or in the eaves area, while allowing the application of **FONO membrane**.

The **TC15F** corrugated sheet profile is ideal for cladding the facades of civil or industrial buildings, fences or enclosing the roof in the eaves area.

NEW

ZINC
275g/m²

FONO
MEMBRANE

Wall profile

Roof profile

TC15





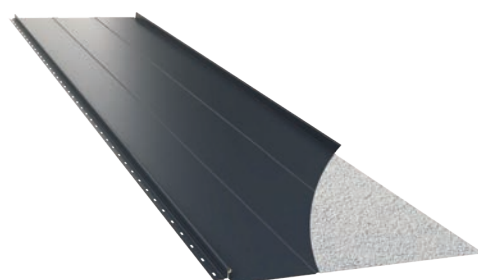
Standing seam profiles

The Metigla standing seam roof is available in two options: standard profile and profile with FONO self-adhesive anti-condensation membrane. The FONO membrane absorbs condensation, caused by temperature differences, and reduces the noise, produced by rain, on the roof surface.



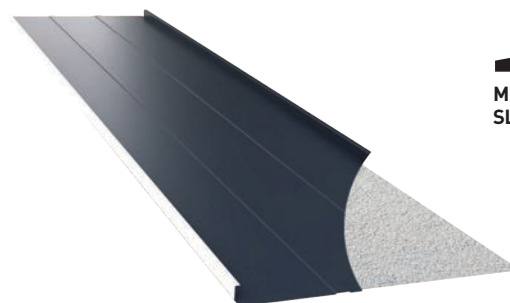
CLIC & CLIC FONO

Clic standing seam profile gives a modern look, that perfectly adapts both to contemporary architectural style and heritage buildings.



FALT & FALT FONO

Falt is identical with Clic, but differentiating in installation. The bonding of Falt metal sheets is achieved by double folding, ensuring a very good tightness to the roofing system.





FALT SOLAR 
by **Roofit Solar** 2IN1

THE PERFECT SOLAR ROOF
Together with Roofit.Solar, Metigla
provides with the 2-in-1 Solar
roof a smart, sustainable, and
innovative coverings solution.

FALT SOLAR by Roofit.Solar
combines the traditional
Nordic metal roof design
with cutting-edge solar
technology.



FALT SOLAR

by **Roofit.Solar**

Fully integrated metal solar roof modules highlight the artistic and architectural value of the building while protecting you from the weather and producing green energy.

Your roof is Unique. So is our Solution.

Together with our installation & electricity partners, we offer you the complete solution, including but not limited to sales, design, engineering, permitting, and installation.



FALT SOLAR

by **Roofit.Solar**



Probably one of the most **aesthetic BIPV solutions** in the market



As **easy-to-install** as a regular standing seam roof



The roof **pays for itself** with the energy you produce



Reliable metal roof combined with the most well-known solar technology



Highly adaptable solution, suitable for complex roofs and heritage buildings

One of the most durable photovoltaic solutions!



TECHNICAL

specifications

POWER OUTPUT

175 W | 145 W | 115 W

POWER WARRANTY
25 Years

TECHNOLOGY
Mono PERC

COATING

PUR & Anti-reflective

HAIL TEST

Tested at 165.5 km/h

FIRE SAFETY

Class A



Technical Sheet
115 W



Technical Sheet
145 W



Technical Sheet
175 W





Rainwater

Any roof needs an **efficient** and **sustainable rainwater system**.

Metigla uses **high quality raw materials**, which ensure the system's **durability** and **over time efficiency**. Metigla's rainwater system is the perfect solution to any type of roof.

Designed and manufactured to facilitate assembly, **Metigla's rainwater system** has a **15 years guarantee** and 50 years estimated lifespan.



Rainwater System

Metigla produces rainwater system in three sizes: **MIXED system 165/88 mm**, **SMALL system 125/88 mm** and **LARGE system 165/100 mm**, with **two types of finish: MATTE** and glossy.

The Metigla drainage system is a perfect solution for any type of roofing, combining features such as tightness and durability.



Rainwater System elements

- | | | |
|-----------------------------|--------------------------------|--------------------------------|
| 1. Stop end | 2. Rafter bracket | 3. Gutter joint |
| 4. Inner gutter - 90° angle | 5. Gutter | 6. Fascia bracket |
| 7. Stay strap | 8. Gutter outlet | 9. External gutter - 90° angle |
| 10. Intermediate pipe | 11. Bend 60° | 12. Branch pipe |
| 13. Pipe bracket | 14. Downpipe | 15. Manual diverter |
| 16. Shoe 60° | 17. Sewer connection | 18. Large hopper |
| 19. Gutter leaf filter | 20. Twisted bracket | 21. Mufa |
| 22. Bend 85° | 23. Industrial bracket adapter | 24. Industrial gutter outlet |

Benefits



Durability

Metigla uses high quality raw materials, which ensure the system's durability and efficiency over time.



Adaptability

The system adapts to any type of roof: metal roof tiles, ceramic tiles, bitumen shingles, profiled metal sheets and others.



Easy installation

All items are specially designed and manufactured to facilitate assembly.



Aesthetics

The Metigla drainage system has a modern design and is available in an extensive color palette.

Available colors:

MATTE finish



GLOSSY finish

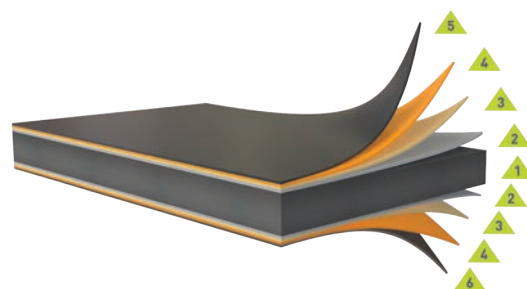


ALUZINC finish



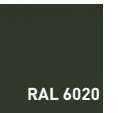
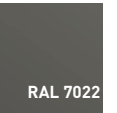
Steel type and structure

The raw material used by Metigla in the production process is hot galvanized steel (1), with a **zinc protection of at least 275 g/m²** (2). The zinc coating is protected through **multilayer technology** with a passivated coating (3), primary protective coating (4) and paint layer (5). The top protective layer (5) is available in following versions: **Polyester** (25 µm glossy or 35 µm Super Matte), **PVDF** (polyvinylidene fluoride) of 25 µm or **PUR NOVA** (mat polyurethane) of 55 µm. On the bottom side, the paint coating is 10 µm Polyester or Acrylic (6).



For the **rainwater system**, both sides of the metallic sheet are protected with passivated coating and covered with **35 µm polyurethane paint**, whose texture offers high resistance to wear, scratches and high temperatures.

Color availability

 RAL 3000 Red Glossy	 RAL 3005 Wine Red Super Matte	 RAL 3009 Oxide Red Super Matte	 RAL 3011 Brown Red Glossy	 RAL 5010 Blue Glossy	 RAL 6009 Fir Green Glossy	 RAL 6011 Reseda Green Glossy	 RAL 6020 Green Super Matte
 RAL 7016 Anthracite Grey Glossy PVDF Super Matte Pur Nova	 RAL 8004 Cooper Brown Super Matte	 RAL 8017 Brown Glossy Super Matte Pur Nova Pur Glossy	 RAL 8019 Grey Brown PVDF Super Matte Pur Nova	 RAL 9002 White Glossy PVDF	 RAL 9005 Black PVDF PUR Glossy Super Matte Pur Nova	 RAL 9006 White Aluminium Glossy PVDF	 RAL 9007 Grey Aluminium Glossy
 RAL 9010 Pure White Glossy	 Green Metigla Glossy	 RAL 1014 Cream Glossy	 RAL 1021 Yellow Glossy	 RAL 7022 Umbra Grey Super Glossy	 RAL 7035 Light Grey Glossy	 Natural Wood	

Attention! The colors printed may differ from the original. For details about the color availability of each product, including the rainwater system, please visit www.metigla.ro | www.metigla.be

Metigla story



Own production facility



Own training center



On-site support



International family business



Active since 2000



Roof cladding



Wall cladding



Gutter system

smart covering.
simply passion.

METIGLA 
smart covering. simply passion.



INDUSTRIAL



RESIDENTIAL



RAINWATER



FACADES

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As a result of Metigla's policy of development and improvement, we reserve the right to make changes to the specifications in this brochure.

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