

# METIGLA

smart covering. simply passion.



RESIDENTIAL



## ELIT



The ELIT profile has a **minimalist design** which is **modern, symmetrical** and allows an **easy assembly**.

Elit profile can be assembled from both directions, which optimizes the amount of sheet required, and the sequence of corrugations at the joints results in increased tightness.

|                               |            |
|-------------------------------|------------|
| Available thickness (mm)      | 0.5        |
| Minimum - maximum length (mm) | 410 - 4960 |
| Useful width (mm)             | 1100       |
| Module total width (mm)       | 1190       |
| Corrugation height (mm)       | 14         |

## MIRA

This type of profile gives elegance and personality to the roof, making it a perfect choice for homes inspired by the Mediterranean.

The shape of the profile ensures **optimal drainage of rainwater**, even in case of smaller slopes of the roof.

|                               |            |
|-------------------------------|------------|
| Available thickness (mm)      | 0.5        |
| Minimum - maximum length (mm) | 410 - 4960 |
| Useful width (mm)             | 1100       |
| Total width (mm)              | 1190       |
| Corrugation height (mm)       | 32         |



## STAR



Featuring a modern and practical design, STAR adapts to both traditional and modern buildings.

For an aesthetic appearance, Star is designed with contour cut, and the **symmetrical** structure of the profile ensures **quick fitting** from right to left, or from left to right.

|                               |            |
|-------------------------------|------------|
| Available thickness (mm)      | 0.5        |
| Minimum - maximum length (mm) | 410 - 4960 |
| Useful width (mm)             | 1100       |
| Total width (mm)              | 1190       |
| Corrugation height (mm)       | 27         |

## CLAS

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

Clas tiles are designed with **contour cut**, which gives the roof invisible joints, and a **capillary channel**, which plays an important role in taking up potential infiltrations.

|                               |            |
|-------------------------------|------------|
| Available thickness (mm)      | 0.5        |
| Minimum - maximum length (mm) | 410 - 4960 |
| Useful width (mm)             | 1100       |
| Total width (mm)              | 1190       |
| Corrugation height (mm)       | 24         |



## SAGA



With a minimalist, linear design, inspired from classic ceramic tile elements, the SAGA **bimodular metallic tile** profile gives the roof a contemporary look.

Saga compliments the steep roof slopes and accentuates the architectural details of the building.

|                               |      |
|-------------------------------|------|
| Available thickness (mm)      | 0.5  |
| Minimum - maximum length (mm) | 700  |
| Useful width (mm)             | 1100 |
| Module total width (mm)       | 1190 |
| Corrugation height (mm)       | 14   |

## TECK

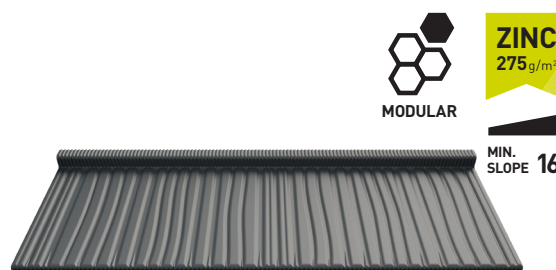
The TECK profile combines the appearance of the traditional shingle roof with all the features of modern constructions.

Aesthetical, lightweight, and watertight, this type of roof is ideal for houses built in rural or mountainous areas, contributing to the **rustic specificity** of the area.

|                               |      |
|-------------------------------|------|
| Available thickness (mm)      | 0.5  |
| Minimum - maximum length (mm) | 370  |
| Module useful width (mm)      | 1200 |
| Module total width (mm)       | 1225 |
| Corrugation height (mm)       | 32   |

Available coatings

MAT or PUR NOVA



## STANDING SEAM

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

MIN.  
SLOPE 8°

The CLIC standing seam profile is characterized by simplicity and refinement. The bonding of Clic standing seam profile is made by **clipping**, resulting in superior sealing and **fast assembly**.

|                               |            |
|-------------------------------|------------|
| Available thickness (mm)      | 0.5        |
| Minimum - maximum length (mm) | 500 - 6000 |
| Useful width (mm)             | 515   305  |
| Corrugation height (mm)       | 25         |

## FALT

MIN.  
SLOPE 4°

The FALT standing seam profile is aesthetically similar with Clic, the difference being the bonding manner. The bonding of Falt metal profiles is made by **double folding**, ensuring **superior sealing** of the roof.

|                               |            |
|-------------------------------|------------|
| Available thickness (mm)      | 0.5        |
| Minimum - maximum length (mm) | 500 - 6000 |
| Useful width (mm)             | 540   330  |
| Corrugation height (mm)       | 27         |

## Metallic tiles color availability

The raw material used by Metigla in the production process is hot galvanized **high quality steel**, minimum S250GD, with a **minimum zinc protection of 275 g/m<sup>2</sup>**, which offers corrosion resistance and a **life expectancy of over 50 years**, in normal environmental and operating conditions.



Wine red  
Mat



Oxide red  
Mat



Brown red  
Glossy



Chrome green  
Mat



Anthracite grey  
Glossy | Mat | PVDF  
| PUR NOVA



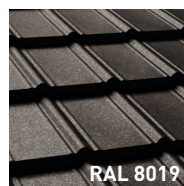
Graphite grey  
Mat | PUR NOVA



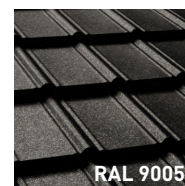
Copper brown  
Mat



Brown  
Glossy | Mat  
| PUR NOVA



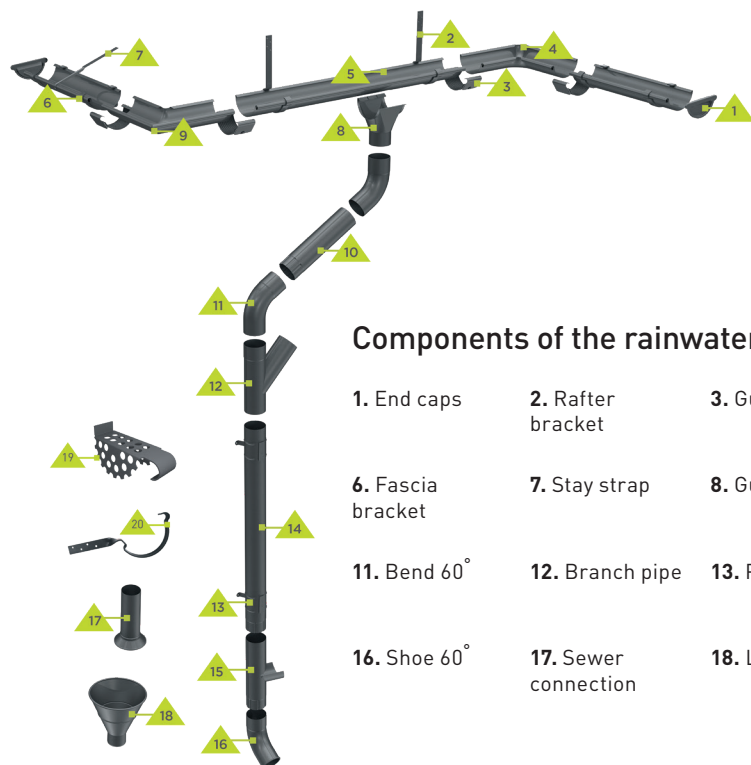
Grey brown  
Mat | PVDF  
| PUR NOVA



Black  
Mat | PVDF  
| PUR NOVA

**Attention! The colors printed may differ from the original.** The **Teck** metallic tile profile is available exclusively with **PUR NOVA** or **MAT** finish. For details about the color availability of each product, including the rainwater system, please visit [www.metigla.be](http://www.metigla.be).

## RAINWATER SYSTEM



Metigla produces the rainwater system in three dimensions, a **small system 125/88 mm**, a **mixed system 165/88 mm** and a **large system 165/100 mm**, in 13 color variants, with a **15 years warranty** and an estimated **lifespan of over 50 years**, under normal environmental conditions.

### Components of the rainwater system:

- |                   |                      |                  |                              |                       |
|-------------------|----------------------|------------------|------------------------------|-----------------------|
| 1. End caps       | 2. Rafter bracket    | 3. Gutter joint  | 4. Gutter angle inner 90°    | 5. Gutter             |
| 6. Fascia bracket | 7. Stay strap        | 8. Gutter outlet | 9. Gutter angle external 90° | 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   |