



# Novatik<sup>®</sup> | METAL

“A ROOF FOR NINE LIVES, GUARANTEED BY THE EXPERTS!”

Novatik<sup>®</sup>  
METAL  
KOLAJ

Novatik<sup>®</sup>  
METAL  
WOOD

Novatik<sup>®</sup>  
METAL  
SLATE

Novatik<sup>®</sup>  
METAL  
CLASSIC  
CLASSIC DUO

Novatik<sup>®</sup>  
METAL  
CLICK  
CLICK S  
CLICK **SILENT**  
FALTZ

# ABOUT NOVATIK



## >ABOUT US

NOVATIK SRL is the developer and manufacturer of Novatik METAL roofing systems (interlocking steel roof systems), Novatik NATURA (interlocking steel roof systems, stone chip coated panels), Novatik CLICK (standing seam CLICK), Novatik FALTZ (standing seam FALTZ) and rainwater systems Novatik RONDA and QUADRA.

Novatik constantly develops new profiles that give a unique look to the established roofs, while still retaining all the benefits of a metal roof (enhanced resistance to corrosion, solid, durable, and lightweight). Novatik roofs represent a new option for architects and designers and clearly outline the new trends in the field, bringing an added value, especially to new buildings that aim for modern minimalist style projects. Novatik is the market leader in Romania for the small panel metal tile (unimodular) segment and the only producer of stone chip coated metal roof tiles in Romania. The Novatik brand is present in over 20 countries in Europe, Latin America, and even Africa.

Novatik SRL is also the exclusive representative in Romania of DELTA roof protection membranes (anti-condensation membrane, vapour barriers).

## >MISSION

Our mission is to provide innovative, efficient, long lasting and aesthetically pleasing roofing products, together with the highest customer satisfaction. We aim to work closely with our customers, resolve problems and build trust and total confidence in our company and our products.

## >VALUES

- Committed to maintaining quality & standards;
- Ethical business practices;
- Open to innovation & product development;
- Forward thinking;
- Trend setters.

## >COMPANY STRENGTHS

- Well established company that inspires customer confidence;
- Over 20 years of experience of the premium roofing market in Romania;
- Proven successful supplier of high-quality, often very innovative, roofing products;
- Excellent relations with partners, both suppliers and distributors.

Manufactured by:  
NOVATIK SRL

HEAD QUARTERS:  
9 Mai street, no. 75, 105 200 Băicoi,  
Prahova, România  
Tel: +40 244 260 140;  
Fax: +40 244 260 145  
office@novatik.ro  
novatik.ro





## 2022

October – the company opened the first production line for stone chip coated metal roof tiles in Romania -Novatik NATURA. In the three years since the launch of the Novatik NATURA brand, the company has made significant progress and invested in high-performance production equipment. The new generation of Novatik NATURA profiles benefits from improved anti-corrosion protection. The multiface® protection layer is a high-performance treatment applied to steel, being an almost invisible multi-functional sealant applied to hot-dip galvanized steel strips (ZnMg).

## 2021

October – the company launches a new profile: Novatik METAL KOLAJ. The KOLAJ profile is defined as the product benefitting from the most recent Novatik innovations, which, under the appearance of a collage of special qualities and characteristics, accounts for a premium design product, setting a new quality standard on the European roof covering market. The Novatik METAL KOLAJ roof comes as a new option for architects and designers, manifestly outlining the new roof trends and bringing a strong addition particularly for the new constructions, targeting the minimalist style of modern projects.

## 2020

June - Because we want to prioritize our customers need, we are constantly working on expanding our product range and portfolio consolidation. That's why we decided to make an upgrade to our iconic profile: Novatik METAL SLATE. We redesigned our profile and the new version is spectacular. This new improved SLATE can be installed in 2 distinct ways, depending on the architectural style. Also, the company launches a new profile in our stone chip coated metal tiles range: Novatik NATURA STONE. We designed Novatik NATURA STONE profile to recreate the unique image of the old traditional stone roofs. Starting with June 2020 we introduce to Novatik METAL range: SLATE and WOOD High Coat profiles. Also for the METAL range we introduced a new cover, Frost, available for all profiles. Technical information of Frost cover: Steel with protective coating of Zn 275 g/sqm and Polyurethane min. 60 microns with Epoxid min. 7 µm on the back side of the tile, 25 years aesthetic warranty and 40 years technical warranty.

## 2019

In August, Final Distribution changes its name to NOVATIK S.R.L. as part of our marketing and rebranding strategy. This decision coincides with our 15th anniversary of activity in the roofing market in Romania and 8 years since launching our own brand, NOVATIK. We decide this is the moment to begin a new chapter in our company's history, with the aim of making NOVATIK the strongest brand on the premium roofing market in Romania.

15 years of experience in creating a market and developing a demand for modular, stone chip coated roofing has given us the confidence and knowledge needed to develop and manufacture our own product. In September the company launches Novatik NATURA – our new, stone chip coated, metal roof tiles.

## 2018

In January, NOVATIK becomes the sponsor of the women's handball team, CSM Bucharest. Performance is the word that best defines CSM Bucharest, the partnership evolving as a natural result of common synergies and values. Determination and ability propelled Final Distribution into the coated, pressed metal roofing business and these attributes enable it to maintain its position as a top performer in this industry.

## 2017

In February, the company launches Novatik SLATE, a new profile combining the special look of natural slate, but utilising robust, modern and lightweight construction materials. At the end of May, Final Distribution launches another new profile, Novatik WOOD, which preserves the natural beauty of a shingle roof, combined with all the advantages of a metal roof (increased corrosion resistance, strong, durable and lightweight).

## 2016

Novatik CLICK, the standing seam roof system, launches in March - a popular modern profile that quickly reaches the top of the local sales market. The standing seam roof has a wide area of application, very well suited to modern and contemporary architectural design, especially in Western Europe.

## 2014

In April, Final Distribution launches a new product, Novatik AVANGARDE, the first post painted, metal tile manufactured in Romania.

## 2013

In September 2013, the company is awarded "The best exporter of building materials of 2013" by the Business Construct Gala.

## 2012

In June, a second line opens, beginning the production of Novatik tiles, the first pressed metal tiles in small panels to be manufactured in Romania. In the second half of 2012, first exports begin to Slovenia, France and Spain. The Novatik brand sells not only in Romania, but also in an increasing number of new territories. In September 2012, Final Distribution obtains ISO 9001 Quality Management System certification, thus proving our commitment to quality, to customer satisfaction, and to continuously improving our business.

## 2011

In February, the first production line opens in Băicoi-Prahova. Final Distribution enters the production field with its own brand of gutters and downpipes - NOVATIK.

## 2010

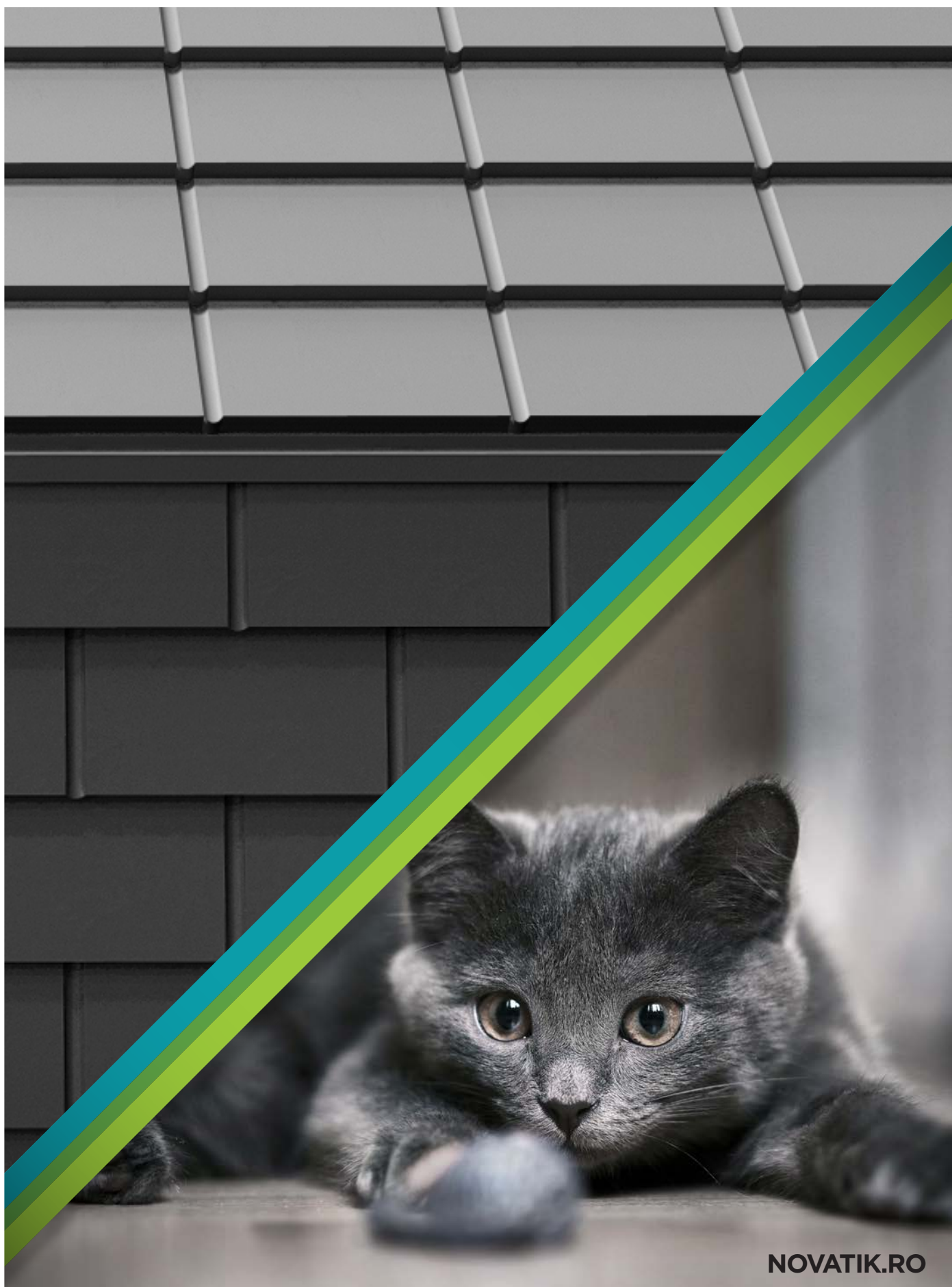
In the second half of the year, the company launches the NOVATIK brand and invests in high performance equipment for the production of gutters and downpipes.

## 2006

Final Distribution becomes the sole distributor of GERARD stone chip coated metal roof tiles and DELTA roof membranes in Romania.

## 2004

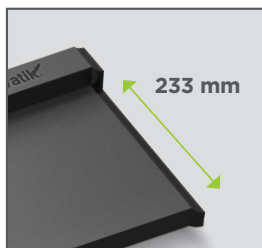
The company, Final Distribution, is established.



THE  
**NEWEST**  
PRODUCT



**Novatik**  
**METAL | KOLAJ**



#### OPTIMUM SIZES

The 233 mm width of the new Novatik METAL KOLAJ profile translates into multiple advantages:

- increased resistance to extreme weather phenomena (hail and heavy snowfall) due to

a large number of supporting points of the tiles on the wooden structure;

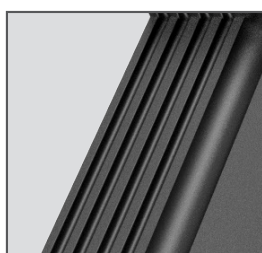
- a number of 12 fixing points on each square meter of the roof eliminates the risk of modules detachment, which means that the Novatik METAL KOLAJ roof becomes one of the safest roof systems.



#### QUALITY GUARANTEED BY NOVATIK

Novatik puts its mark on each Novatik METAL KOLAJ tile to certify the high quality level of its products. Novatik® mark is embossed on every tile, thus

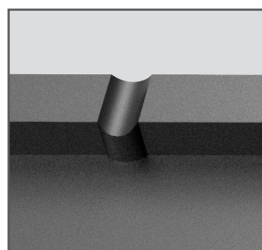
ensuring its clients as regards the products' origin and authenticity.



#### FOUR SAFETY CHANNELS FOR AN INCREASED EFFICIENCY AGAINST EXTREME WEATHER

Due to the four capillary break channels, the lateral overlapping of the Novatik METAL

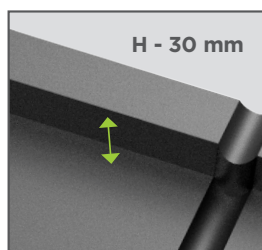
KOLAJ tiles provides a high-quality and safe sealing. These channels are intended to naturally direct the water towards the drainage area, forming four consecutive barriers, in order to avoid the problems caused by infiltrations following heavy storms.



#### VERSATILE DESIGN

The design of the new Novatik METAL KOLAJ allows modules overlapping in two distinct installation ways: interlaced and linear arrangement. Accordingly, the final appearance

of the roof provides an exquisite versatility, particularly in projects where the architectural demands are very high.



#### OPTIMUM HEIGHT OF THE MODULE

The 30 mm height of the Novatik METAL KOLAJ profile provides a safe fastening and sealing. The overlaps are almost invisible and the risk of accidental infiltrations or dust deposits under the roof is eliminated.

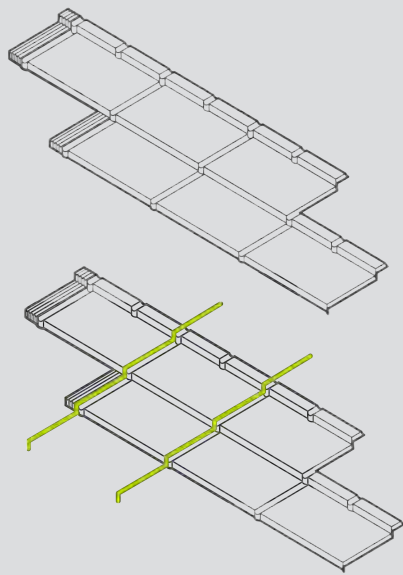
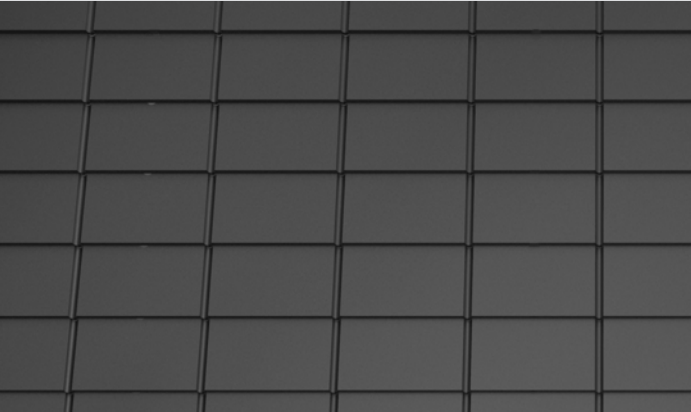
**NOW YOU ALSO  
HAVE THE  
POSSIBILITY OF  
VERTICAL  
FAÇADE  
CLADDING**



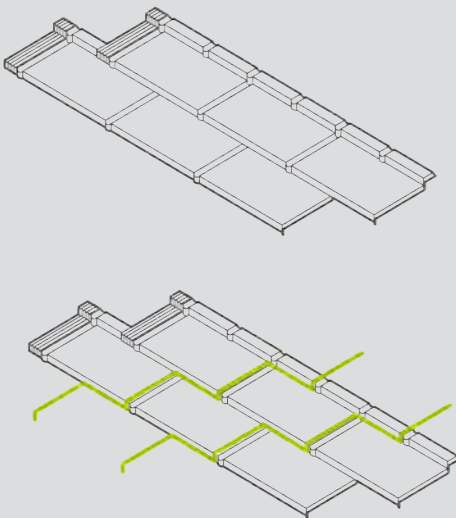


> TILES INSTALLATION OPTIONS

LINEAR ARRANGEMENT



INTERLACED ARRANGEMENT



>VERSATILE PROFILE

The Novatik METAL KOLAJ roof comes as a new option for architects and designers, manifestly outlining the new roof trends and bringing a strong addition particularly for the new constructions, targeting the minimalist style of modern projects.

Novatik METAL KOLAJ, a profile with emphasized horizontal lines, offers the roof a modern look, but, at the same time, a classic appearance, reminding of French mansard roofs or the stereotomy of the brick walls. It is a profile that particularly fits with the steep slope roofs, including for vertical cladding.

>INNOVATING TECHNOLOGY

The KOLAJ profile is defined as the product benefitting from the most recent Novatik innovations, which, under the appearance of a collage of special qualities and characteristics, accounts for a premium design product, setting a new quality standard on the European roof covering market

>STRONG AND SECURED FASTENING SYSTEM

It is a robust profile, employing the same horizontal grip specific to all Novatik profiles, with a firm installation by means of 12 fixing screws per square meter of roof, which provides an increased resistance against strong wind and extreme weather phenomena. The reduced size of the Novatik METAL KOLAJ module generates low technological losses and brings significant advantages in terms of storage, handling and transport.

>ADVANTAGES

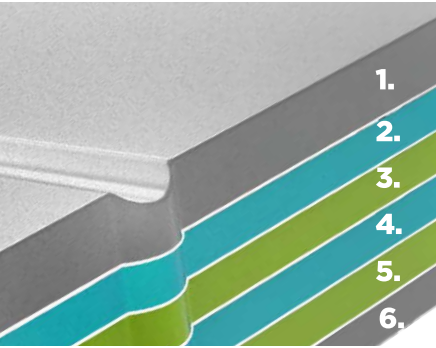
The particular shape of the Novatik METAL KOLAJ profile ennoble the look of any home, transforming a simple roof into one excelling both in terms of design, but especially in functionality and safety. The two ways of installing the Novatik METAL KOLAJ profile offers multiple exposure possibilities by a simple and versatile installation: interlaced or linear.

The well-proportioned design and stratified, minimalist appearance are strengths appealing both for architects and developers, interested in innovating solutions, as well as for clients in search of a distinct roof, which would thoroughly reflect their lifestyle.

>LAYERS

finishing MAT/HIGH COAT/FROST

- 1. **MAT:** Polyester Mat 35 µm;  
**HIGH COAT:** Polyurethan - Polyamid 50 µm;  
**FROST:** Polyurethan 60 µm;  
(on the front side of the tile);
- 2. Primer;
- 3. Protective layer of: ZnMg | Zn;
- 4. Steel;
- 5. Protective layer of: ZnMg | Zn;
- 6. **MAT:** Polyester 10 µm / 7 µm;  
**HIGH COAT:** Epoxid 10 µm;  
**FROST:** Epoxid 12 µm;  
(on the back side of the tile).



\*More TECHNICAL INFORMATION - pg. 30-34

Novatik  
METAL | KOLAJ MAT

0.5 mm

20

YEARS

AESTHETIC WARRANTY

30

YEARS

TECHNICAL WARRANTY

0.6 mm

20

YEARS

AESTHETIC WARRANTY

40

YEARS

TECHNICAL WARRANTY

Novatik  
METAL | KOLAJ HIGH COAT

0.5 mm

20

YEARS

AESTHETIC WARRANTY

40

YEARS

TECHNICAL WARRANTY

Novatik  
METAL | KOLAJ FROST

0.5 mm

20

YEARS

AESTHETIC WARRANTY

40

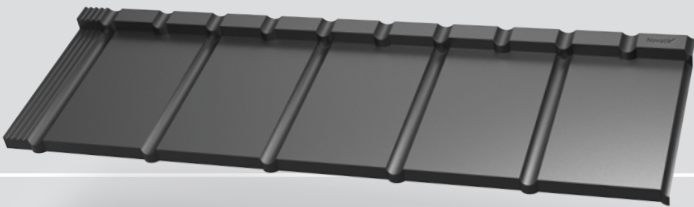
YEARS

TECHNICAL WARRANTY

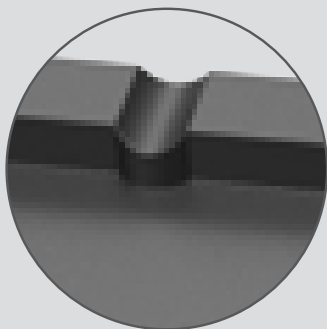
MINIMAL, ROBUST AND  
WITH PERSONALITY!



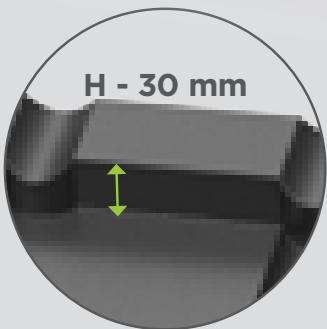




>PROPERTIES



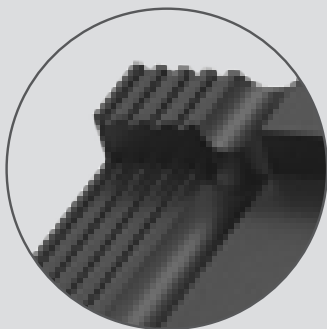
VERSATILE DESIGN TO MEET  
MORE ARCHITECTURAL STYLES



OPTIMIZED HEIGHT OF THE NEW  
TILE FOR SAFE FIXING AND  
SEALING

Our commitment for maintaining highest quality of products and services is permanent. That’s why we decided to make an upgrade to our iconic profile: Novatik METAL SLATE. We redesigned our profile and the new version is spectacular. This new improved Novatik SLATE can be installed in 2 distinct ways: interlaced and linear arrangement, creating two different architectural styles for flat roofs.

We’ve optimized the height of the NEW SLATE profile. We’ve done this to achieve a more clean-shape design while ensuring optimal sealing. This new height of the profile facilitates the fixing of the tiles onto the wooden battens making it more secure and easy. The overlaps have become almost invisible and the risks of accidental infiltration or of dust depositing under the tiles have been eliminated.



FOUR WATER CHANNELS TO  
PREVENT THE EFFECTS OF  
CAPILLARY ACTION ACROSS  
THE TILE



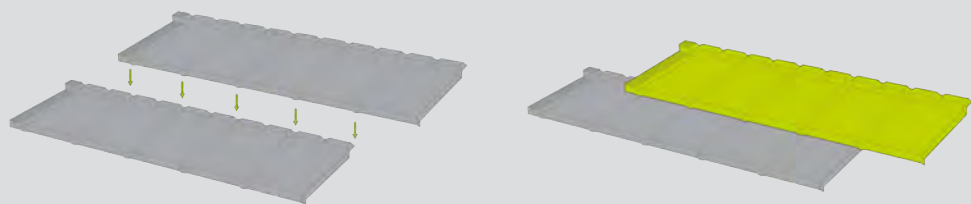
NOVATIK QUALITY

Tiles are laid in a way that controls the flow of water down the roof and prevents water from leaking through the junctions between the tiles. For our new SLATE tiles we designed 4 water channels on their left edge which are essentially water gutters designed to prevent the effects of capillary action across the tile. We now have not 1, not 2, but 4 consecutive barriers against possible infiltrations.

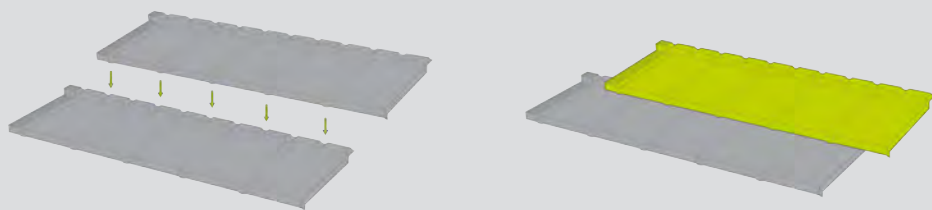
We put our mark on each Novatik METAL SLATE tile to certify the high quality level we are committed to maintain. Novatik® mark is embossed on every tile, reassuring our customers of its authenticity and origin.

>TILES INSTALLATION OPTION

LINEAR ARRANGEMENT



INTERLACED ARRANGEMENT



>SPECIAL PROFILE

Novatik METAL SLATE profile was created to combine natural slate look with the advantages of modern materials. With Novatik METAL SLATE you will have a roof with a simple design, functional aesthetics, minimalist and without unnecessary architectural elements. Strong linear elements and bold horizontal lines make Novatik METAL SLATE roof the ideal choice for all types of constructions and renovations. Smooth surfaces and reduced height of the profile are very suitable for roofs with complex geometry and at least 16° pitch.

>MODERN TECHNOLOGY

The modern technology for manufacturing the tiles offers Novatik METAL SLATE a great finish, achieving perfect interlocking of modules during installation, thus reducing the risk of leakage and making it one of the most secure roofing systems on the market. The tiles are fixed with nails or screws with a minimum density of 8 units/sqm.

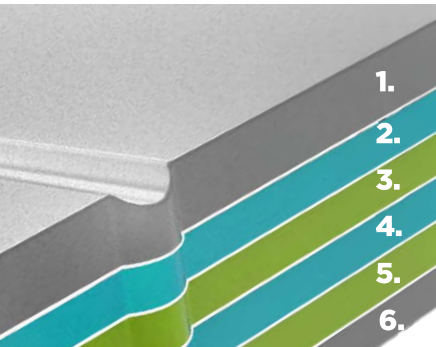
>ADVANTAGES

- Reduced technological losses for roofs with a complex architecture;
- Flawless finish;
- Natural Slate look;
- Durable, lightweight system for easy, quick and safe installation;
- High resistance to fire, to extreme high winds and heavy snow loadings;
- The unique horizontal fixing system provides extra security against leakage and ensures that each tile remains in place in extreme high winds conditions;
- Low maintenance;
- 100% recyclable.

>LAYERS

finishing MAT/HIGH COAT/FROST

- 1. **MAT:** Polyester Mat 35 µm;  
**HIGH COAT:** Polyurethan - Polyamid 50 µm;  
**FROST:** Polyurethan 60 µm;  
(on the front side of the tile);
- 2. Primer;
- 3. Protective layer of: ZnMg | Zn;
- 4. Steel;
- 5. Protective layer of: ZnMg | Zn;
- 6. **MAT:** Polyester 10 µm / 7 µm;  
**HIGH COAT:** Epoxid 10 µm;  
**FROST:** Epoxid 12 µm;  
(on the back side of the tile).



\*More TECHNICAL INFORMATION - pg. 30-34

Novatik  
METAL | SLATE MAT

0.5 mm

20

YEARS

AESTHETIC WARRANTY

30

YEARS

TECHNICAL WARRANTY

0.6 mm

20

YEARS

AESTHETIC WARRANTY

40

YEARS

TECHNICAL WARRANTY

Novatik  
METAL | SLATE HIGH COAT

0.5 mm

20

YEARS

AESTHETIC WARRANTY

40

YEARS

TECHNICAL WARRANTY

Novatik  
METAL | SLATE FROST

0.5 mm

20

YEARS

AESTHETIC WARRANTY

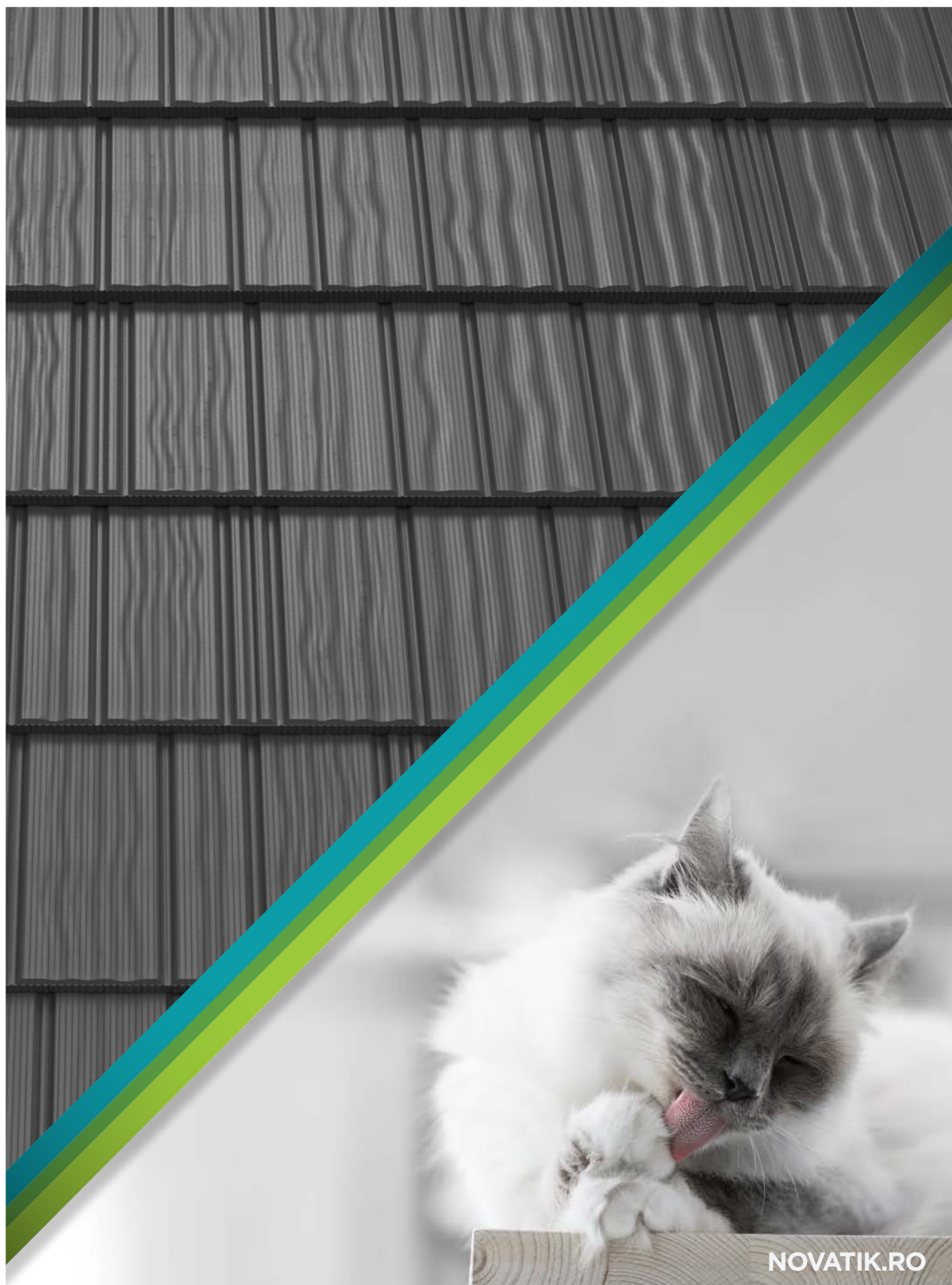
40

YEARS

TECHNICAL WARRANTY



A ROOF WHICH TAKES  
CARE OF ITSELF!



>TRADITIONAL BEAUTY

The natural beauty of a wood shingle roof is completely recreated with our newest profile - Novatik METAL WOOD - while keeping all the advantages of metal tiles (lightweight, high corrosion protection, lasting strength and durability). Unlike traditional wooden shingles, which require maintenance or replacements, Novatik METAL WOOD shingles need very low maintenance.

>MODERN TECHNOLOGY

The protection provided by the ZnMg coating ensures a high corrosion resistance and better performance in different extreme weather conditions, compared to galvanized steel. Providing installation according to our specifications, we offer 15 years aesthetic warranty and 30 years technical warranty.

Each Novatik METAL WOOD tile is made using modern metal pressing technology resulting a deep wood grain impression, which makes the shingle look so unique. The tiles are fixed with nails or screws with a minimum density of 8 units/sqm.

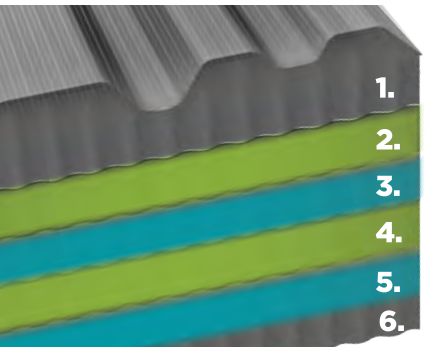
>ADVANTAGES

- Aesthetic appearance of wooden shingles;
- Great finishing;
- Fast and secure installation;
- Durable and lightweight system;
- Low maintenance;
- 100% recyclable;
- The symmetry of the tiles allows installation from both directions (from left to right or right to left), providing invisible overlapping;
- High resistance to impact, to high speed winds or powerful storms and snow loadings.

>LAYERS

finishing MAT/HIGH COAT/FROST

- 1. **MAT:** Polyester Mat 35 µm;  
**HIGH COAT:** Polyurethan - Polyamid 50 µm;  
**FROST:** Polyurethan 60 µm;  
(on the front side of the tile);
- 2. Primer;
- 3. Protective layer of: ZnMg | Zn;
- 4. Steel;
- 5. Protective layer of: ZnMg | Zn;
- 6. **MAT:** Polyester 10 µm / 7 µm;  
**HIGH COAT:** Epoxid 10 µm;  
**FROST:** Epoxid 12 µm;  
(on the back side of the tile).



\*More TECHNICAL INFORMATION - pg. 30-34

<div>Novatik METAL   WOOD MAT</div> <div></div>	<div>Novatik METAL   WOOD HIGH COAT</div> <div></div>	<div>Novatik METAL   WOOD FROST</div> <div></div>
<div>0.5 mm</div> <div><div>20 YEARS AESTHETIC WARRANTY</div><div>30 YEARS TECHNICAL WARRANTY</div></div>	<div>0.5 mm</div> <div><div>20 YEARS AESTHETIC WARRANTY</div><div>40 YEARS TECHNICAL WARRANTY</div></div>	<div>0.5 mm</div> <div><div>20 YEARS AESTHETIC WARRANTY</div><div>40 YEARS TECHNICAL WARRANTY</div></div>
<div>0.6 mm</div> <div><div>20 YEARS AESTHETIC WARRANTY</div><div>40 YEARS TECHNICAL WARRANTY</div></div>		





>DISTINCT PROFILE

Novatik metal roof tiles have been designed to give the aesthetic appearance of ceramic tiles, but with an original profile.

Advantages of tile’s design and dimensions:

- Easy handling;
- Reduced storage space;
- Reduced transport costs due to low weight;
- Where access is difficult, smaller vehicles can be used;
- Easier installation and less breakages, especially on complex roofs.

>LOW WEIGHT

The optimal design of the tiles and their low weight, compared to traditional roofing materials, provides great opportunity in the design stage to make substantial savings, by reducing the weight and dimensions of the roof substructure, without compromising the structural integrity of the roof.

>STRONG & SECURE FASTENING SYSTEM

The tiles are fastened with nails or screws to the roof battens requiring no further components. The tiles are overlapped to create a perfect interlocked system, which is completely secure and waterproof. Novatik roofing system is one of the most secure and durable systems available.

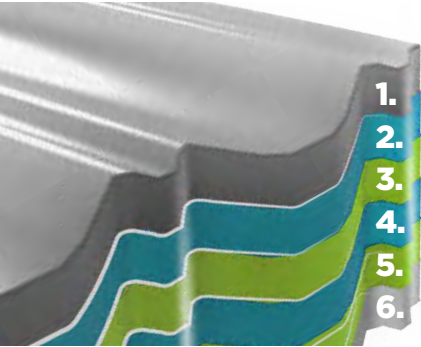
>EASY INSTALLATION

The tiles can be overlapped in both directions (from left to right or from right to left), thus reducing installation time and costs.

>LAYERS

finishing **MAT/HIGH COAT/FROST**

- 1. **MAT**: Polyester Mat 35 µm;
- HIGH COAT**: Polyurethan - Polyamid 50 µm;
- FROST**: Polyurethan 60 µm;
- (on the front side of the tile);
- 2. Primer;
- 3. Protective layer of: ZnMg | Zn;
- 4. Steel;
- 5. Protective layer of: ZnMg | Zn;
- 6. **MAT**: Polyester 10 µm / 7 µm;
- HIGH COAT**: Epoxid 10 µm;
- FROST**: Epoxid 12 µm;
- (on the back side of the tile).



\*More TECHNICAL INFORMATION - pg. 30-34

Novatik  
METAL | CLASSIC MAT

0.5 mm

20

YEARS

AESTHETIC WARRANTY

30

YEARS

TECHNICAL WARRANTY

0.6 mm

20

YEARS

AESTHETIC WARRANTY

40

YEARS

TECHNICAL WARRANTY

Novatik  
METAL | CLASSIC HIGH COAT

0.5 mm

20

YEARS

AESTHETIC WARRANTY

40

YEARS

TECHNICAL WARRANTY

Novatik  
METAL | CLASSIC FROST

0.5 mm

20

YEARS

AESTHETIC WARRANTY

40

YEARS

TECHNICAL WARRANTY

**Novatik**  
**METAL** | CLASSIC **DUO**

TWO TIMES MORE FRIENDLY  
WITH THE ROOF INSTALLERS



NOVATIK.RO

>BIMODULAR DESIGN

The bimodular design and symmetry of Novatik METAL CLASSIC DUO makes it one of the most effective types of metal roofing, which ensures easy and quick installation, minimizing technological losses. Based on elegance and refinement, classic remains a universal and timeless style, adaptable to any project. Although Novatik METAL CLASSIC DUO keeps all the style characteristics, it also enjoys the modern roofing technology, offering to users, besides a perfectly harmonized appearance, safety through durability.

>FASTENING SYSTEM

Novatik METAL CLASSIC DUO is the product that meets the needs of the roofers to have a classic installation system on top of the battens, using screws with rubber gasket for fastening. The design of the accessories has been chosen in such a way that the bending is no longer required, the roof system incorporating a complete range of sealing and ventilation accessories.

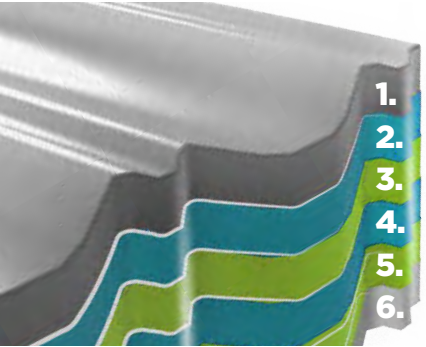
>ADVANTAGES

- The most economical Novatik roofing solution, up to 20% fewer technological losses during installation compared to other types of metal roofing tiles, produced in big panels;
- Novatik METAL CLASSIC DUO’s design and modern technology translates into their perfect symmetry, making them easy to bond and providing safe overlapping against any accidental infiltration;
- The reduced weight and the optimal design of Novatik METAL CLASSIC DUO metal panels guarantees the roof’s safety and its good functionality;
- Increased safety in the event of an earthquake or fire;
- Easy and fast installation;
- It does not require special maintenance.

>LAYERS

finishing MAT/HIGH COAT/FROST

- 1. **MAT:** Polyester Mat 35 µm;  
**HIGH COAT:** Polyurethan - Polyamid 50 µm;  
**FROST:** Polyurethan 60 µm;  
(on the front side of the tile);
- 2. Primer;
- 3. Protective layer of: ZnMg | Zn;
- 4. Steel;
- 5. Protective layer of: ZnMg | Zn;
- 6. **MAT:** Polyester 10 µm / 7 µm;  
**HIGH COAT:** Epoxid 10 µm;  
**FROST:** Epoxid 12 µm;  
(on the back side of the tile).



\*More TECHNICAL INFORMATION - pg. 30-34

Novatik  
METAL | CLASSIC DUO MAT

0.5 mm

20

YEARS

AESTHETIC WARRANTY

30

YEARS

TECHNICAL WARRANTY

0.6 mm

20

YEARS

AESTHETIC WARRANTY

40

YEARS

TECHNICAL WARRANTY

Novatik  
METAL | CLASSIC DUO HIGH COAT

0.5 mm

20

YEARS

AESTHETIC WARRANTY

40

YEARS

TECHNICAL WARRANTY

Novatik  
METAL | CLASSIC DUO FROST

0.5 mm

20

YEARS

AESTHETIC WARRANTY

40

YEARS

TECHNICAL WARRANTY







>STANDING SEAM DESIGN

Novatik METAL CLICK system is considered to be the closest option to the traditional metal roof. That is why Novatik METAL CLICK is the best solution both for reroofing or ultra-modern architectures. The shape, the dimensions and the falz assure a lower cost, without compromising the technical performances necessary for a high quality roofing system.

>INSTALLATION

- Standing seam roof Novatik METAL CLICK:
- fixed with screws.
- Standing seam roof Novatik METAL CLICK S:
- fixed with stainless steel clams, an option with an improved dilatation behavior.

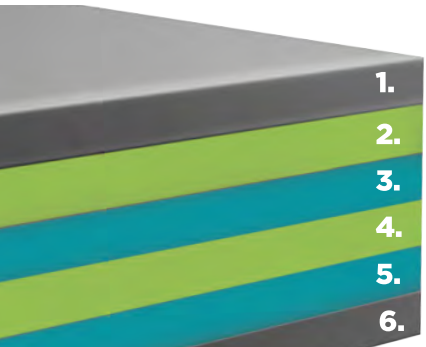
>ADVANTAGES

- Flawless flat look;
- Higher resistance to corrosion;
- Fixing system with both screws and stainless steel clams;
- The system is recommended for minimum 8° slopes;
- Easy to install;
- 100% recyclable.

>LAYERS

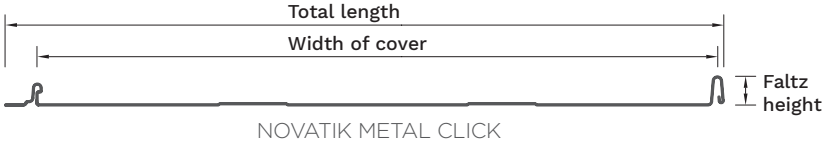
finishing MAT/HIGH COAT/FROST

- 1. **MAT**: Polyester Mat 35 µm;
- HIGH COAT**: Polyurethan - Polyamid 50 µm;
- FROST**: Polyurethan 60 µm;
- (on the front side of the tile);
- 2. Primer;
- 3. Protective layer of: ZnMg | Zn;
- 4. Steel;
- 5. Protective layer of: ZnMg | Zn;
- 6. **MAT**: Polyester 10 µm / 7 µm;
- HIGH COAT**: Epoxid 10 µm;
- FROST**: Epoxid 12 µm;
- (on the back side of the tile).

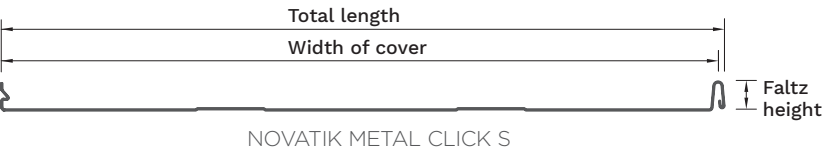


\*More TECHNICAL INFORMATION - pg. 30-34

	WIDTH OF COVER (MM)	TOTAL LENGTH (MM)	FALTZ HEIGHT (MM)
Click 356	356	389	25.4
Click 500	500	533	25.4
Click 588	588	621	25.4



	WIDTH OF COVER (MM)	TOTAL LENGTH (MM)	FALTZ HEIGHT (MM)
Click S 386	386	393	25.4
Click S 530	530	537	25.4



Novatik  
METAL | CLICK MAT  
CLICK S MAT

0.5 mm	
20 YEARS AESTHETIC WARRANTY	30 YEARS TECHNICAL WARRANTY
0.6 mm	
20 YEARS AESTHETIC WARRANTY	40 YEARS TECHNICAL WARRANTY

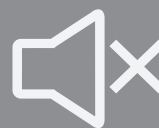
Novatik  
METAL | CLICK HIGH COAT \*  
CLICK S HIGH COAT \*

0.5 mm	
20 YEARS AESTHETIC WARRANTY	40 YEARS TECHNICAL WARRANTY

\*Available by order

Novatik  
METAL | CLICK FROST  
CLICK S FROST

0.5 mm	
20 YEARS AESTHETIC WARRANTY	40 YEARS TECHNICAL WARRANTY



>ENHANCED ACOUSTIC COMFORT

Novatik METAL CLICK SILENT is a simple and rewarding solution for building acoustics improvement. Standing seem roof Novatik METAL CLICK SILENT - is improved in terms of sound insulation with a self-adhesive absorbent membrane designed for metallic constructions. It reduces the noise produced by rain and offers a maximum absorption of broadband sound from an enclosure. The membrane on the Novatik METAL CLICK SILENT works as an insulation layer against the noise produced by rain.

>ADVANTAGES

- Non-insulated metal roofs are usually exposed to a big difference in temperature between the inside and outside of the enclosure, which causes condensation. The soundproofing membrane also serves as an absorbent medium that prevents water from dripping as a consequence of the condensation process;
- The membrane doesn't contain any chemical additives. Therefore, it provides a complete and safe environment;
- Compared to other alternatives, Novatik METAL CLICK SILENT represents a simple and economical solution for improving the buildings acoustic;
- The soundproofing membrane resists bacteria and is easy to maintain;
- Novatik METAL CLICK SILENT represents a long term solution for metal roofs. It is durable and doesn't require special maintenance.

>INSTALLATION

- Fixed with screws;
- The system is recommended for a roof pitch of minumim 8°.

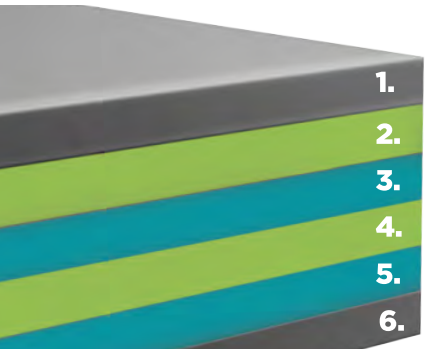
>TECHNICAL INFORMATION

- Minimum length: 1000 mm;
- Maximum length: 6000 mm;
- Width of cover: 588 mm.

>LAYERS

finishing MAT/HIGH COAT/FROST

- 1. **MAT**: Polyester Mat 35 µm;
- HIGH COAT**: Polyurethan - Polyamid 50 µm;
- FROST**: Polyurethan 60 µm;
- (on the front side of the tile);
- 2. Primer;
- 3. Protective layer of: ZnMg | Zn;
- 4. Steel;
- 5. Protective layer of: ZnMg | Zn;
- 6. **MAT**: Polyester 10 µm / 7 µm;
- HIGH COAT**: Epoxid 10 µm;
- FROST**: Epoxid 12 µm;
- (on the back side of the tile).



\*More TECHNICAL INFORMATION - pg. 30-34



Novatik  
METAL | CLICK SILENT  
MAT

0.5 mm	
20 YEARS AESTHETIC WARRANTY	30 YEARS TECHNICAL WARRANTY

0.6 mm	
20 YEARS AESTHETIC WARRANTY	40 YEARS TECHNICAL WARRANTY

Novatik  
METAL | CLICK SILENT  
HIGH COAT \*

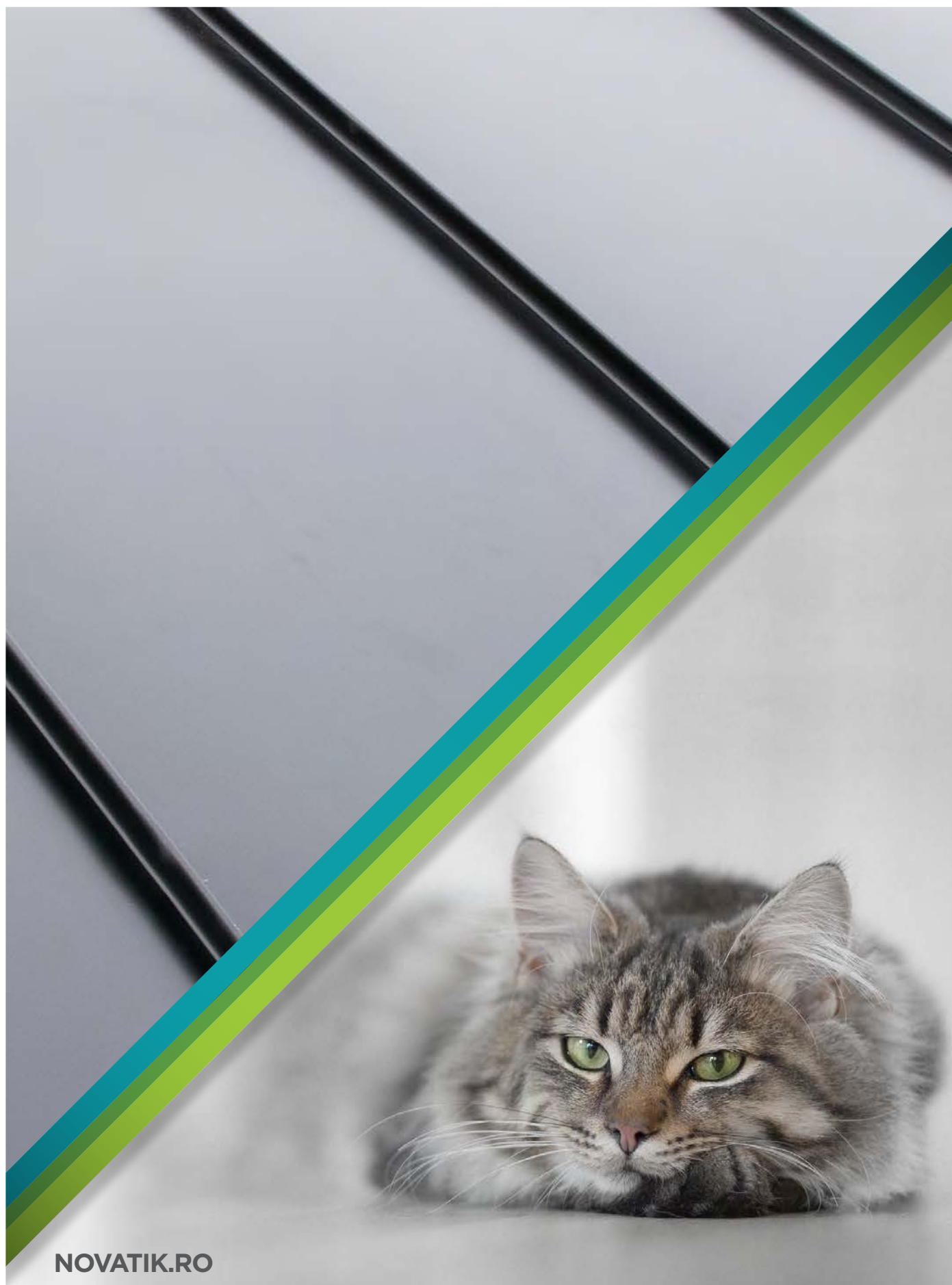
0.5 mm	
20 YEARS AESTHETIC WARRANTY	40 YEARS TECHNICAL WARRANTY

\*Available by order

Novatik  
METAL | CLICK SILENT  
FROST

0.5 mm	
20 YEARS AESTHETIC WARRANTY	40 YEARS TECHNICAL WARRANTY





>MINI-COILS FOR STANDING SEAM ROOF

Inspiring architects since ancient times, standing seam roofs find its place successfully even today, meeting all the requirements of a modern design with superior, durable and recyclable materials.

**Novatik METAL FALTZ** - standing seam roofs - it's a type of interlocking roof system where the metal panels are interconnected by standing seam thus forming sealing joints.

>FIXING SYSTEM

Standing seam roof uses the method of closing the fold, with the securing clips hidden beneath the surface of the panel and not being visible. The securing clips will allow the panels to move, caused by thermal expansion and contraction, so that the panel will not be damaged and its appearance will remain flawless. This distinguishes it from all other metal roofs, because it has proved its long-lasting watertight roof qualities for low pitched roofs, looks modern and protects the structure of buildings against ingress and is increasingly popular among customers.

>MINI-COILS NOVATIK METAL FALTZ

Discover the durability and flexibility of Novatik METAL FALTZ standing seam, a high quality product, soft material of class DX53 or DX51, optimized for metal coating applications designed for small slopes. Novatik METAL FALTZ combines excellent processing properties of metal, providing first class warranty.

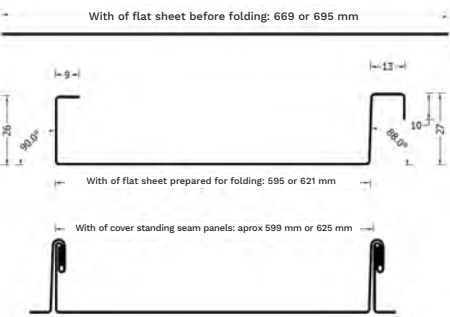
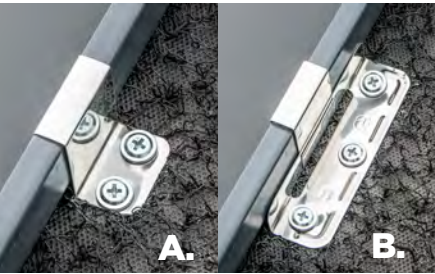
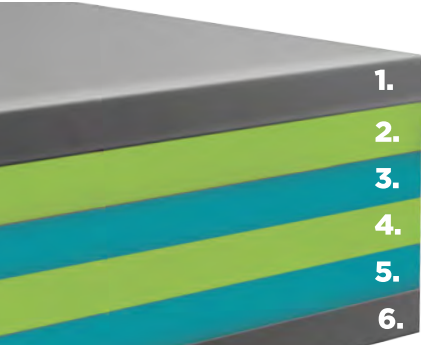
Versatile in application, the excellent panel properties of Novatik METAL FALTZ makes it particularly suitable for both seam and double folded seam sheet metal covers, for gutters and downpipes systems, and also for covering façades and any type of cladding.

>ADVANTAGES

- Roof pitch: Min 5°;
- Hidden joints, no risk of infiltrations;
- Applications on complex roofs, façades, plywood of all kinds;
- High scratch resistance;
- Steel with protective coating of Zn 275 g/sqm (mini-coils Novatik METAL FALTZ ROBUST RAIN) or ZnMg 120 g/sqm (mini-coil Novatik METAL FALTZ MAT) provides long-term anti-corrosion protection, even in the area of the cut edges.

>LAYERS  
ROBUST RAIN / MAT

- 1. **ROBUST RAIN:** Polyester 35 µm;  
**MAT:** Polyester 35 µm;  
(on the front side of the tile);
- 2. Primer;
- 3. Protective layer of: Zn | ZnMg;
- 4. Steel;
- 5. Protective layer of: Zn | ZnMg;
- 6. **ROBUST RAIN:** Polyester 35 µm;  
**MAT:** Polyester 10 µm / 7 µm;  
(on the back side of the tile).



Novatik | METAL  
FALTZ ROBUST RAIN



Novatik | METAL  
FALTZ MAT





### >ADVANTAGES

- Excellent sealing;
- Adaptable for any roof;
- Lightweight and quick installation;
- Flawless finish;
- Corrosion resistance.

Dimensions **Novatik RONDA**  
rainwater systems:  
125/87 mm  
150/100 mm

### >COMPONENTS

#### 1. Gutter

Standard lengths: 2 m, 3 m, 4 m  
Diameters: 125 mm, 150 mm

#### 2. Gutter joint

Steel with zinc protection of 275 g/m<sup>2</sup>

#### 3. Hidden bracket

Steel with zinc protection of 275 g/m<sup>2</sup>

#### 4. Bracket short tail (applied)

Steel with zinc protection of 275 g/m<sup>2</sup>

#### 5. Bracket long tail

Steel with zinc protection of 275 g/m<sup>2</sup>

#### 6. Universal gutter end cap

Steel with zinc protection of 275 g/m<sup>2</sup>

#### 7. Miter outer

Steel with zinc protection of 275 g/m<sup>2</sup>

#### 8. Miter inner

Steel with zinc protection of 275 g/m<sup>2</sup>

#### 9. Funnel pipe

Steel with zinc protection of 275 g/m<sup>2</sup>

#### 10. Large funnel

Steel with zinc protection of 275 g/m<sup>2</sup>

#### 11. Pipe bend for down pipe

Steel with zinc protection of 275 g/m<sup>2</sup>

#### 12. Bend middle pipe with wrinkles 0.8 m

Steel with zinc protection of 275 g/m<sup>2</sup>

#### 13. Down pipe

Standard lengths: 2,5 m, 4 m  
Diameters: 87 mm, 100 mm

#### 14. Down pipe support 2 pieces

Steel 2 mm / 0.5 mm, zinc 275 g/m<sup>2</sup>

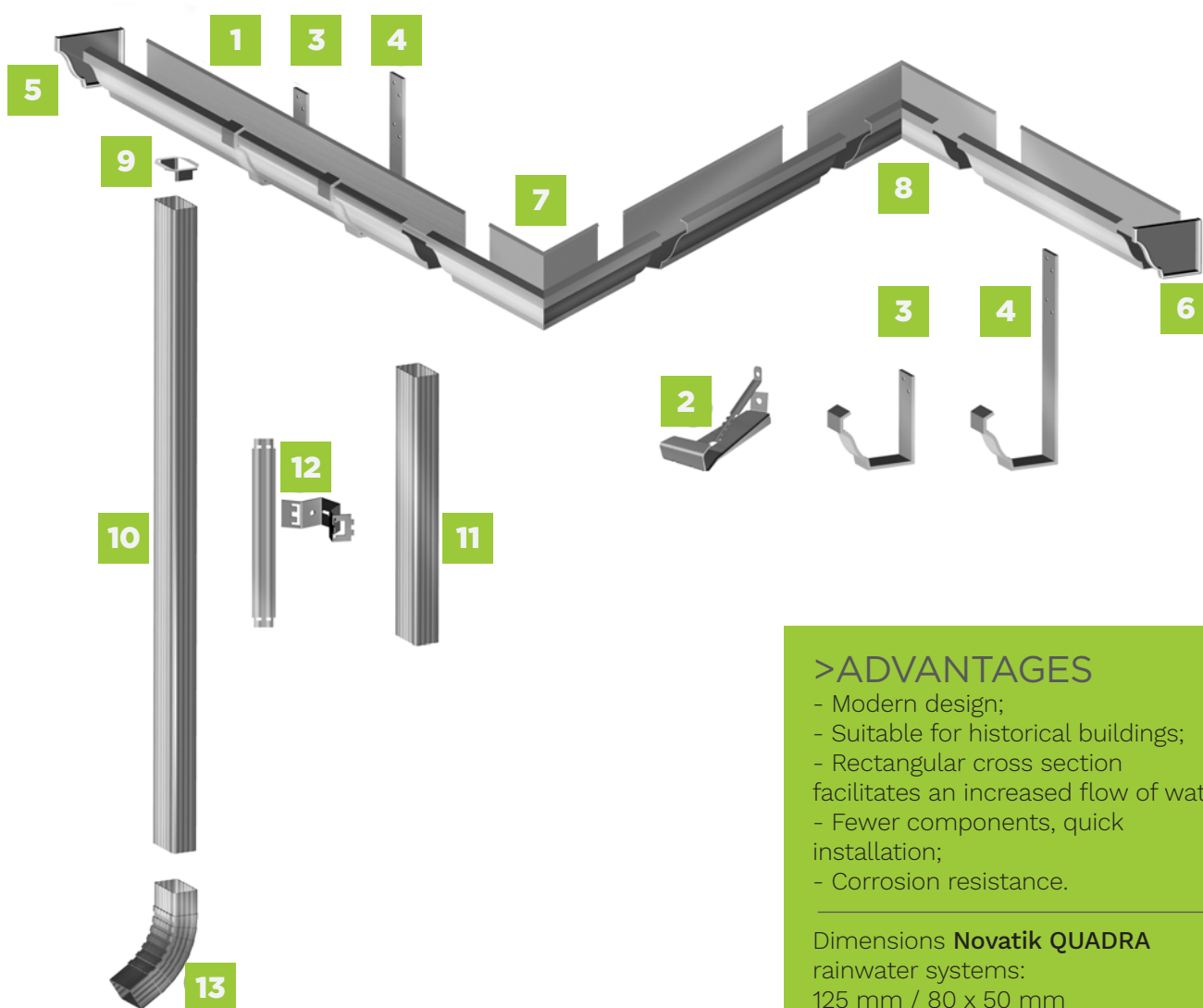
#### 15. End pipe

Steel with zinc protection of 275 g/m<sup>2</sup>

#### 16. Y - pipe

Steel with zinc protection of 275 g/m<sup>2</sup>





### >ADVANTAGES

- Modern design;
- Suitable for historical buildings;
- Rectangular cross section facilitates an increased flow of water;
- Fewer components, quick installation;
- Corrosion resistance.

Dimensions **Novatik QUADRA** rainwater systems:

125 mm / 80 x 50 mm

150 mm / 100 x 75 mm sau Ø87 mm

### >COMPONENTS

#### 1. Gutter

Standard length: 2 m, 3 m, 4 m

Dimensions: 125 mm, 150 mm

#### 2. Hidden bracket

Steel with zinc protection of 275 g/m<sup>2</sup>

#### 3. Bracket short tail

Steel with zinc protection of 275 g/m<sup>2</sup>

#### 4. Bracket long tail

Steel with zinc protection of 275 g/m<sup>2</sup>

#### 5. Gutter end cap left

Aluminium/Steel with zinc protection of 275 g/m<sup>2</sup>

#### 6. Gutter end cap right

Aluminium/Steel with zinc protection of 275 g/m<sup>2</sup>

#### 7. Miter outer

Aluminium/Steel with zinc protection of 275 g/m<sup>2</sup>

#### 8. Miter inner

Aluminium/Steel with zinc protection of 275 g/m<sup>2</sup>

#### 9. Funnel pipe

Aluminium/Steel with zinc protection of 275 g/m<sup>2</sup>

#### 10. Down pipe

Standard length : 2,5 m, 4 m; Cross section: 80 x 50 mm and 100 x 75 mm

#### 11. Middle down pipe 0,8 m

Steel with zinc protection of 275 g/m<sup>2</sup>

#### 12. Down pipe support 2 pieces

Steel 2 mm / 0.5 mm, zinc 275 g/m<sup>2</sup>

#### 13. End pipe / pipe bend

Steel with zinc protection of 275 g/m<sup>2</sup>

# COLOURS AND ACCESSORIES

<div>Novatik METAL 0.5 mm</div> <div>CLASSIC MAT CLASSIC <b>DUO</b> MAT SLATE MAT KOLAJ MAT CLICK+CLICK S MAT CLICK <b>SILENT</b> MAT</div>	<div>BLACK RAL 9005</div>	<div>GREY RAL 7016</div>	<div>BROWN RAL 8017</div>	<div>BROWN RAL 8019</div>	<div>BRICK RAL 8004</div>	<div>RED RAL 3009</div>
<div>Novatik METAL 0.5 mm</div> <div>WOOD MAT</div>	<div>BLACK RAL 9005</div>	<div>GREY RAL 7016</div>	<div>BROWN RAL 8017</div>	<div>BROWN RAL 8019</div>		
<div>Novatik METAL 0.6 mm</div> <div>CLASSIC MAT CLASSIC <b>DUO</b> MAT SLATE MAT KOLAJ MAT CLICK+CLICK S MAT CLICK <b>SILENT</b> MAT</div>	<div>BLACK RAL 9005</div>	<div>GREY RAL 7016</div>				
<div>Novatik METAL</div> <div>CLASSIC HIGH COAT CLASSIC FROST CLASSIC <b>DUO</b> HIGH COAT CLASSIC <b>DUO</b> FROST WOOD HIGH COAT WOOD FROST SLATE HIGH COAT SLATE FROST KOLAJ HIGH COAT KOLAJ FROST CLICK HIGH COAT CLICK FROST CLICK S HIGH COAT CLICK S FROST CLICK <b>SILENT</b> HIGH COAT CLICK <b>SILENT</b> FROST</div>	<div>BLACK RAL 9005</div>	<div>GREY RAL 7016</div>				
<div>Novatik METAL</div> <div>FALT ROBUST RAIN</div>	<div>BLACK RAL 9005</div>	<div>GREY RAL 7016</div>	<div>BROWN RAL 8017</div>	<div>BROWN RAL 8019</div>	<div>BRICK RAL 8004</div>	<div>RED RAL 3009</div>
	<div>BURGUNDY RAL 3005</div>	<div>WHITE RAL 9003</div>	<div>RED RAL 3011</div>	<div>SILVER RAL 9006</div>		

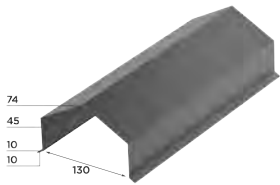
<div>Novatik<sup>®</sup> METAL</div> <div>FALT MAT</div>	<div>BLACK</div> <div>RAL 9005</div>	<div>GREY</div> <div>RAL 7016</div>	<div>BROWN</div> <div>RAL 8017</div>	<div>BROWN</div> <div>RAL 8019</div>	<div>BRICK</div> <div>RAL 8004</div>	<div>RED</div> <div>RAL 3009</div>	
<div>Novatik<sup>®</sup> QUADRA</div>	<div>BROWN</div> <div>RAL 8019</div>	<div>BROWN</div> <div>RAL 8017</div>	<div>BRICK</div> <div>RAL 8004</div>	<div>RED</div> <div>RAL 3009</div>	<div>WHITE</div> <div>RAL 9003</div>	<div>GREY</div> <div>RAL 7016</div>	<div>BLACK</div> <div>RAL 9005</div>
	<div>SILVER</div> <div>RAL 9006</div>						
<div>Novatik<sup>®</sup> RONDA</div>	<div>BROWN</div> <div>RAL 8019</div>	<div>BROWN</div> <div>RAL 8017</div>	<div>BRICK</div> <div>RAL 8004</div>	<div>RED</div> <div>RAL 3009</div>	<div>WHITE</div> <div>RAL 9003</div>	<div>GREY</div> <div>RAL 7016</div>	<div>BLACK</div> <div>RAL 9005</div>
	<div>RED</div> <div>RAL 3011</div>	<div>BURGUNDY</div> <div>RAL 3005</div>	<div>GALVANIZED</div>	<div>SILVER</div> <div>RAL 9006</div>			



ACCESSORIES

1

CLASSIC  
SLATE  
WOOD  
KOLAJ



RECTANGULAR RIDGE

2

CLASSIC  
SLATE  
WOOD  
KOLAJ



BARREL TRIM

3

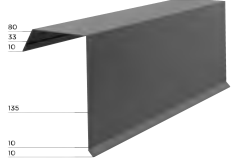
CLASSIC DUO



BARREL TRIM TYPE 2

4

CLASSIC  
SLATE  
WOOD  
KOLAJ



BOX BARGE

5

CLASSIC  
SLATE  
WOOD



BOX BARGE SCRIBED RIGHT

6

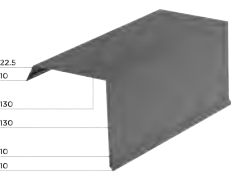
CLASSIC  
SLATE  
WOOD



BOX BARGE SCRIBED LEFT

7

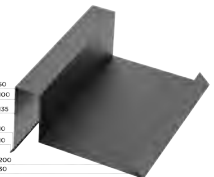
CLASSIC DUO



BOX BARGE TYPE 2

8

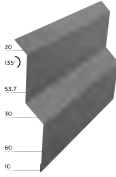
CLASSIC DUO



SPECIAL BOX BARGE

9

CLASSIC  
SLATE  
WOOD  
KOLAJ



SIDE FLASHING

10

CLASSIC  
SLATE  
WOOD



SIDE FLASHING SCRIBED RIGHT

11


CLASSIC  
SLATE  
WOOD



SIDE FLASHING SCRIBED LEFT

12

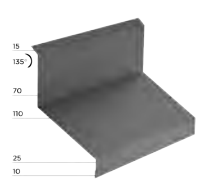
CLASSIC DUO



SIDE FLASHING TYPE 2

13

CLASSIC DUO



HORIZONTAL WALL FLASHING

14

CLASSIC  
SLATE  
WOOD  
KOLAJ



VALLEY

15


CLASSIC DUO



DUO VALLEY

16

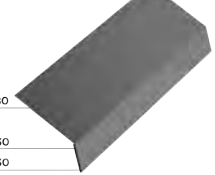
CLASSIC  
CLASSIC DUO  
SLATE  
WOOD  
KOLAJ



EAVES FLASHING

17

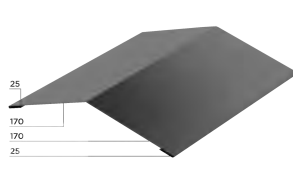
CLASSIC  
CLASSIC DUO  
SLATE  
WOOD  
KOLAJ



ANTI-CODENSATION FLASHING

18

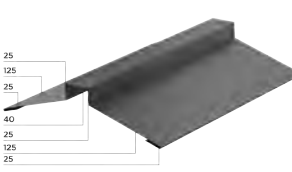
CLICK SILENT  
CLICK  
CLICK S



ANGULAR RIDGE

19

CLICK SILENT  
CLICK  
CLICK S



REINFORCED RIDGE

20


CLICK SILENT  
CLICK  
CLICK S



HALF RIDGE

21

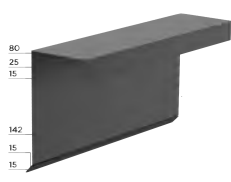
CLICK SILENT  
CLICK  
CLICK S



PERFORATED RIDGE PROFILE

22

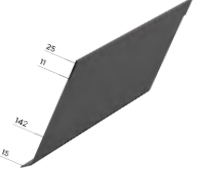
CLICK SILENT  
CLICK  
CLICK S



BOX BARGE

23

CLICK SILENT  
CLICK  
CLICK S



FASCIA BOARD

24

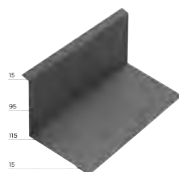
CLICK SILENT  
CLICK  
CLICK S



SIDE WALL FLASHING

25

CLICK SILENT  
CLICK  
CLICK S



HORIZONTAL WALL FLASHING

26

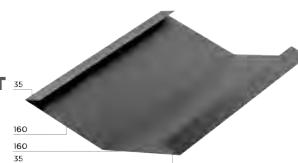
CLICK SILENT  
CLICK  
CLICK S



OVERLAPPING ELEMENT

27

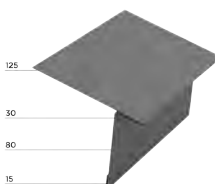
CLICK SILENT  
CLICK  
CLICK S



VALLEY

28

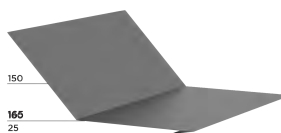
CLICK SILENT  
CLICK  
CLICK S



EAVES FLASHING

29

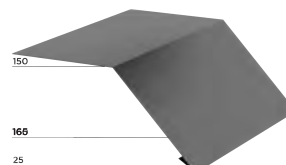
CLICK SILENT  
CLICK  
CLICK S



FLASHING FOR CONCAVE PITCH

30

CLICK SILENT  
CLICK  
CLICK S



FLASHING FOR CONVEX PITCH

31

CLICK SILENT  
CLICK  
CLICK S  
FALTZ



SANITARY VENT

32

CLICK/CLICK S



FAȚA INFERIOARĂ A PANOULUI NOVATIK CLICK

ACOUSTICS BAND

33

CLASSIC/CLASSIC DUO/SLATE/  
WOOD/KOLAJ



SNOW GUARDS

34

CLASSIC/SLATE/WOOD/CLICK/FALTZ



SNOW STOPPERS SIGMA PROFILE

35

TOATE PROFILELE



NAIL SEALING TAPE

36

TOATE PROFILELE



ROOFING MEMBRANE 115, 140, 160

37

TOATE PROFILELE



RIDGE VENTILATION ROL

38

CLASSIC/SLATE/WOOD



STEP

39

TOATE PROFILELE



EAVES CLOSING COMB

40

CLASSIC/SLATE/WOOD/CLICK/FALTZ



SNOW STOPPERS

41

CLASSIC/SLATE/WOOD/CLICK/FALTZ



DRAINAGE MAT

42

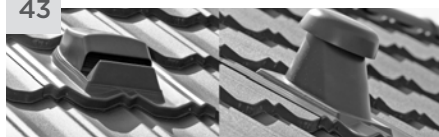
TOATE PROFILELE



PERFORATED MESH TO PREVENT THE ENTRY OF BIRDS AND INSECTS

43

CLASSIC/SLATE/WOOD/KOLAJ



VENT / SANITARY VENT

44

CLICK S



STAINLESS STEEL CLAMS

45

FALTZ



HIDDEN JOINTS - FIXED

46



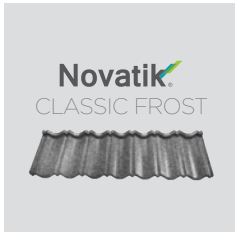

FALTZ



HIDDEN JOINTS - MOBILE

Novatik offers a complete range of roofing accessories. Installing accessories correctly, ensures the roof is weatherproof and properly ventilated, as well as being visually appealing.

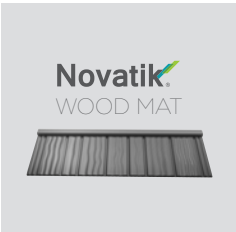



# TECHNICAL INFORMATION






	<div></div>	<div></div>	<div></div>	<div></div>
TOTAL LENGTH	1 340 mm	1 340 mm	1 340 mm	1 340 mm
LENGTH OF COVER	1 260 mm	1 260 mm	1 260 mm	1 260mm
WIDTH OF COVER	370 mm	370 mm	370 mm	740 mm
TILES/SQM	2,15 modules	2,15 modules	2,15 modules	1.07 modules
ROOF PITCH	Min 12°	Min 12°	Min 12°	Min 12°
THICKNESS (STEEL + ORGANIC COATINGS)	0,50/0,60 mm	0,51 mm	0,50 mm	0,50/0,60 mm
WEIGHT / SQM	4,74 kg/sqm	4,96 kg/sqm	4,96 kg/sqm	4,74 kg/sqm
LOOK	MAT	GLOSSY	CRYSTALLIZED	MAT
SURFACE COATING	Polyester Mat <b>35 microns</b> on the front side of the tile	Polyurethan/Polyamid <b>50 microns</b> on the front side of the tile	Polyurethan <b>60 microns</b> on the front side of the tile	Polyester Mat <b>35 microns</b> on the front side of the tile
PROTECTION LAYER	Lack polyester of <b>10 microns/7microns</b> on the back side of the tile	Lack Epoxid of <b>10 microns</b> on the back side of the tile	Lack Epoxid of <b>12 microns</b> on the back side of the tile	Lack polyester of <b>10 microns/7microns</b> on the back side of the tile
RAW MATERIAL	Steel with protective coating of <b>ZnMg 120g/sqm</b> <b>/Zn 275 g/sqm</b>	Steel with protective coating of <b>Zn 275 g/sqm</b> <b>/ZnMg 120 g/sqm</b>	Steel with protective coating of <b>Zn 275 g/sqm</b>	Steel with protective coating of <b>ZnMg 120g/sqm</b> <b>/Zn 275 g/sqm</b>
AESTHETIC WARRANTY	20 YEARS (0.5 mm) 20 YEARS (0.6 mm)	20 YEARS	20 YEARS	20 YEARS (0.5 mm) 20 YEARS (0.6 mm)
TECHNICAL WARRANTY	30 YEARS (0.5 mm) 40 YEARS (0.6 mm)	40 YEARS	40 YEARS	30 YEARS (0.5 mm) 40 YEARS (0.6 mm)
FALZ HEIGHT				





# TECHNICAL INFORMATION

	<div></div>	<div></div>	<div></div>	<div></div>
TOTAL LENGTH	1 375 mm	1 375 mm	1 375 mm	1 280 mm
LENGTH OF COVER	1 295 mm	1 295 mm	1 295 mm	1 225 mm
WIDTH OF COVER	370 mm	370 mm	370 mm	370 mm
TILES/SQM	2,09 modules	2,09 modules	2,09 modules	2,17 modules
ROOF PITCH	Min 16°	Min 16°	Min 16°	Min 16°
THICKNESS (STEEL + ORGANIC COATINGS)	0,50/0,60 mm	0,51 mm	0,50 mm	0,50/0,60 mm
WEIGHT / SQM	4,76 kg/sqm	4,76 kg/sqm	4,76 kg/sqm	4,61 kg/sqm
LOOK	MAT	GLOSSY	CRYSTALLIZED	MAT
SURFACE COATING	Polyester Mat <b>35 microns</b> on the front side of the tile	Polyurethan/Polyamid <b>50 microns</b> on the front side of the tile	Polyurethan <b>60 microns</b> on the front side of the tile	Polyester Mat <b>35 microns</b> on the front side of the tile
PROTECTION LAYER	Lack polyester of <b>10 microns/7 microns</b> on the back side of the tile	Lack Epoxid of <b>10 microns</b> on the back side of the tile	Lack Epoxid of <b>12 microns</b> on the back side of the tile	Lack polyester of <b>10 microns/7 microns</b> on the back side of the tile
RAW MATERIAL	Steel with protective coating of <b>ZnMg 120g/sqm</b> <b>/Zn 275 g/sqm</b>	Steel with protective coating of <b>Zn 275 g/sqm</b> <b>/ZnMg 120 g/sqm</b>	Steel with protective coating of <b>Zn 275 g/sqm</b>	Steel with protective coating of <b>ZnMg 120g/sqm</b> <b>/Zn 275 g/sqm</b>
AESTHETIC WARRANTY	20 YEARS (0.5 mm) 20 YEARS (0.6 mm)	20 YEARS	20 YEARS	20 YEARS (0.5 mm) 20 YEARS (0.6 mm)
TECHNICAL WARRANTY	30 YEARS (0.5 mm) 40 YEARS (0.6 mm)	40 YEARS	40 YEARS	30 YEARS (0.5 mm) 40 YEARS (0.6 mm)
FALZ HEIGHT				

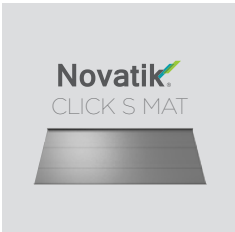
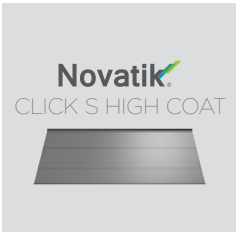
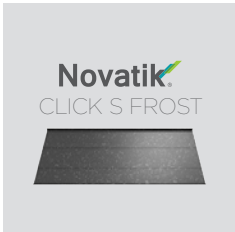
Novatik® SLATE HIGH COAT	Novatik® SLATE FROST	Novatik® CLICK / CLICK SILENT MAT	Novatik® CLICK / CLICK SILENT HIGH COAT	Novatik® CLICK / CLICK SILENT FROST
				
1 280 mm	1 280 mm	1 000 mm- 6 000 mm	1 000 mm- 6 000 mm	1 000 mm- 6 000 mm
1 225 mm	1 225 mm	-	-	-
370 mm	370 mm	Click : 588 / 500 / 356 mm Click Silent: 588 mm	Click : 588 / 500 / 356 mm Click Silent: 588 mm	Click : 588 / 500 / 356 mm Click Silent: 588 mm
2,17 modules	2,17 modules			
Min 16°	Min 16°	Min 8° *	Min 8° *	Min 8° *
0,51 mm	0,50 mm	0,50/0,60 mm	0.51 mm	0.50 mm
4,61 kg/sqm	4,61 kg/sqm	-	-	-
GLOSSY	CRYSTALLIZED	MAT	GLOSSY	CRYSTALLIZED
Polyurethan/Polyamid <b>50 microns</b> on the front side of the tile	Polyurethan <b>60 microns</b> on the front side of the tile	Polyester Mat <b>35 microns</b> on the front side of the tile	Polyurethan/Polyamid <b>50 microns</b> on the front side of the tile	Polyurethan <b>60 microns</b> on the front side of the tile
Lack Epoxid of <b>10 microns</b> on the back side of the tile	Lack Epoxid of <b>12 microns</b> on the back side of the tile	Lack polyester of <b>10 microns/7 microns</b> on the back side of the tile	Lack Epoxid of <b>10 microns</b> on the back side of the tile	Lack Epoxid of <b>12 microns</b> on the back side of the tile
Steel with protective coating of <b>Zn 275 g/sqm /ZnMg 120 g/sqm</b>	Steel with protective coating of <b>Zn 275 g/sqm</b>	Steel with protective coating of <b>ZnMg 120g/sqm /Zn 275 g/sqm</b>	Steel with protective coating of <b>Zn 275 g/sqm /ZnMg 120 g/sqm</b>	Steel with protective coating of <b>Zn 275 g/sqm</b>
20 YEARS	20 YEARS	20 YEARS (0.5 mm) 20 YEARS (0.6 mm)	20 YEARS	20 YEARS
40 YEARS	40 YEARS	30 YEARS (0.5 mm) 40 YEARS (0.6 mm)	40 YEARS	40 YEARS
		25,4 mm	25,4 mm	25,4 mm

\*Novatik METAL CLICK: For a roof pitch between 8° and 12°, the distance between the ridge and the eaves must be maximum 6 m long, without breakthroughs and without vertical overlaps.

\*\*Novatik METAL CLICK S: For a roof pitch between 8° and 10°, the distance between the ridge and the eaves must be maximum 6 m long, without breakthroughs and without vertical overlaps.

\*\*\*Novatik CLICK / CLICK SILENT High Coat: Available by order.

# TECHNICAL INFORMATION

			
TOTAL LENGTH	1 000 mm- 6 000 mm	1 000 mm- 6 000 mm	1 000 mm- 6 000 mm
LENGTH OF COVER	-	-	-
WIDTH OF COVER	530/ 386 mm	530/ 386 mm	530/ 386 mm
TILES/SQM			
ROOF PITCH	Min 8° **	Min 8° **	Min 8° **
THICKNESS (STEEL + ORGANIC COATINGS)	0,50/0,60 mm	0,51 mm	0,50 mm
WEIGHT / SQM	-	-	-
LOOK	MAT	GLOSSY	CRYSTALLIZED
SURFACE COATING	Polyester Mat <b>35 microns</b> on the front side of the tile	Polyurethan/Polyamid <b>50 microns</b> on the front side of the tile	Polyurethan <b>60 microns</b> on the front side of the tile
PROTECTION LAYER	Lack polyester of <b>10 microns/7 microns</b> on the back side of the tile	Lack Epoxid of <b>10 microns</b> on the back side of the tile	Lack Epoxid of <b>12 microns</b> on the back side of the tile
RAW MATERIAL	Steel with protective coating of <b>ZnMg 120g/sqm</b> <b>/Zn 275 g/sqm</b>	Steel with protective coating of <b>Zn 275 g/sqm</b> <b>/ZnMg 120 g/sqm</b>	Steel with protective coating of <b>Zn 275 g/sqm</b>
AESTHETIC WARRANTY	20 YEARS (0,5 mm) 20 YEARS (0,6 mm)	20 YEARS	20 YEARS
TECHNICAL WARRANTY	30 YEARS (0,5 mm) 40 YEARS (0,6 mm)	40 YEARS	40 YEARS
FALZ HEIGHT	25,4 mm	25,4 mm	25,4 mm

\*Novatik METAL CLICK: For a roof pitch between 8° and 12°, the distance between the ridge and the eaves must be maximum 6 m long, without breakthroughs and without vertical overlaps.

\*\*Novatik METAL CLICK S: For a roof pitch between 8° and 10°, the distance between the ridge and the eaves must be maximum 6 m long, without breakthroughs and without vertical overlaps.

\*\*\* Novatik CLICK S High Coat: Available by order.







# Novatik®

Manufactured by: NOVATIK SRL  
HEAD QUARTERS: 9 Mai street, no. 75,  
105200 Băicoi, Prahova, România  
Tel: +40 244 260 140;  
Fax: +40 244 260 145  
[office@novatik.ro](mailto:office@novatik.ro)  
[novatik.ro](http://novatik.ro)