

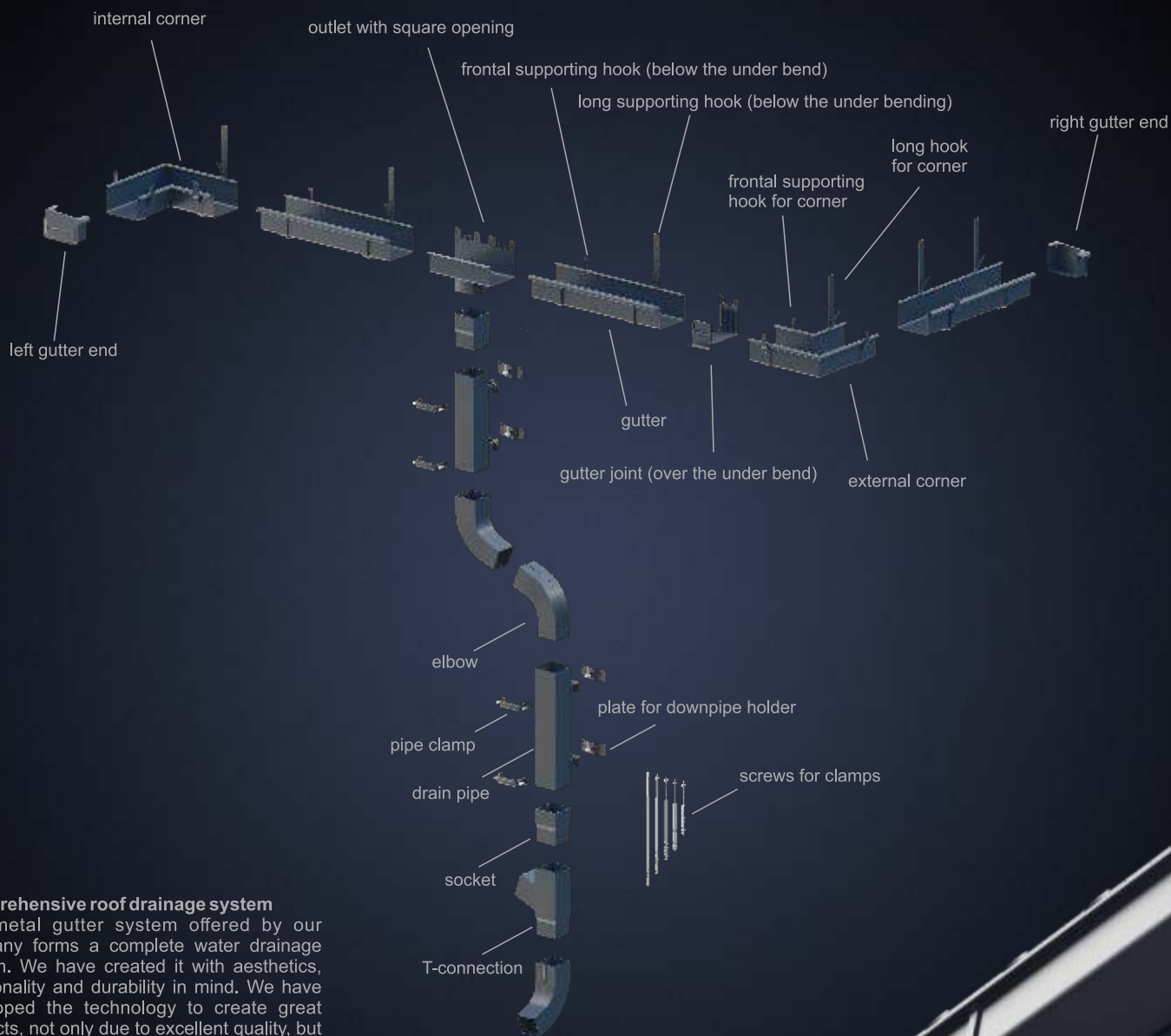
RYNNY
PRUSZYŃSKI



S NIAGARA
SQUARE



Installation
for **SQUARE**



Comprehensive roof drainage system

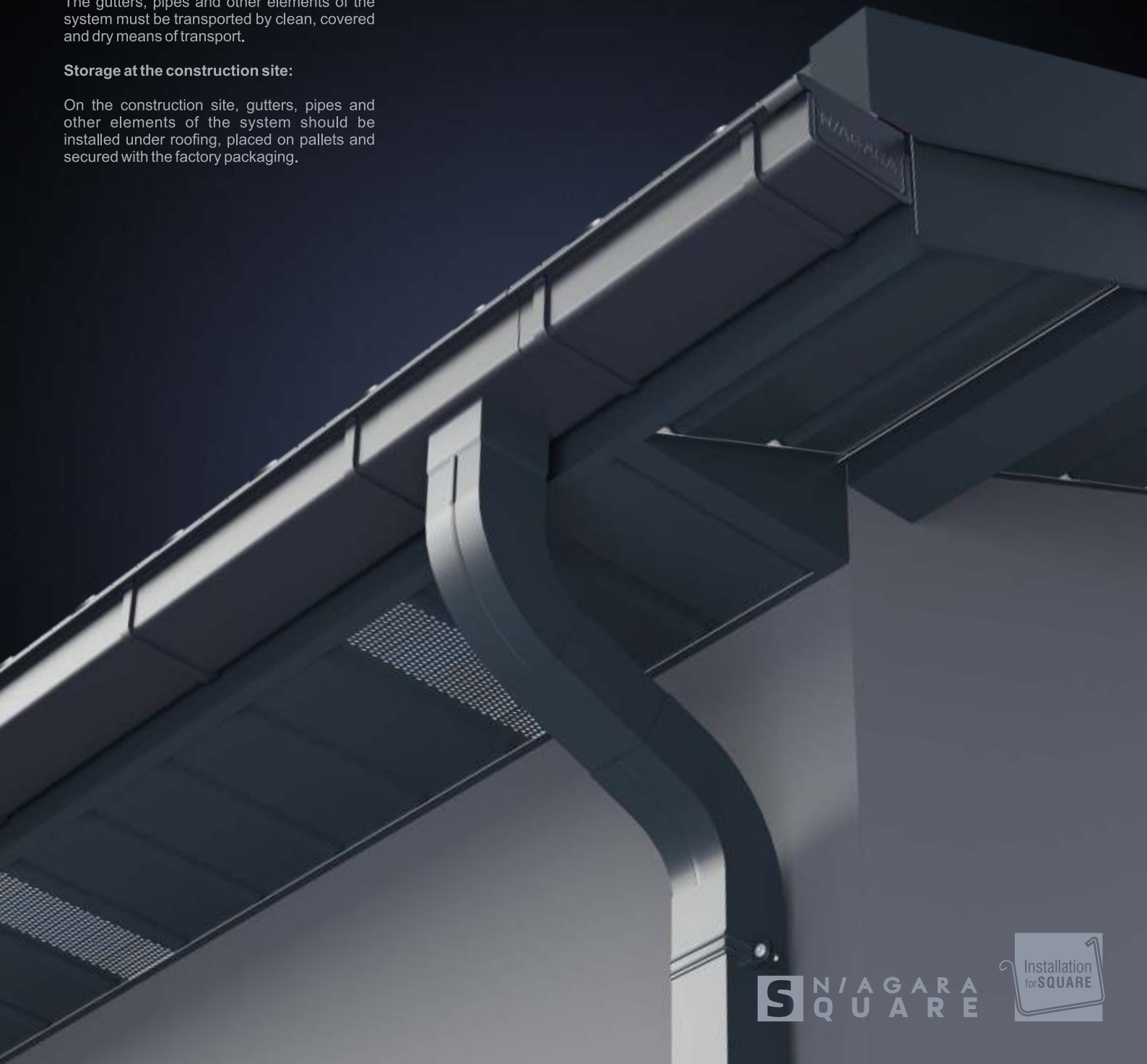
The metal gutter system offered by our company forms a complete water drainage system. We have created it with aesthetics, functionality and durability in mind. We have developed the technology to create great products, not only due to excellent quality, but also visually pleasing.

Transport and storage

The gutters, pipes and other elements of the system must be transported by clean, covered and dry means of transport.

Storage at the construction site:

On the construction site, gutters, pipes and other elements of the system should be installed under roofing, placed on pallets and secured with the factory packaging.

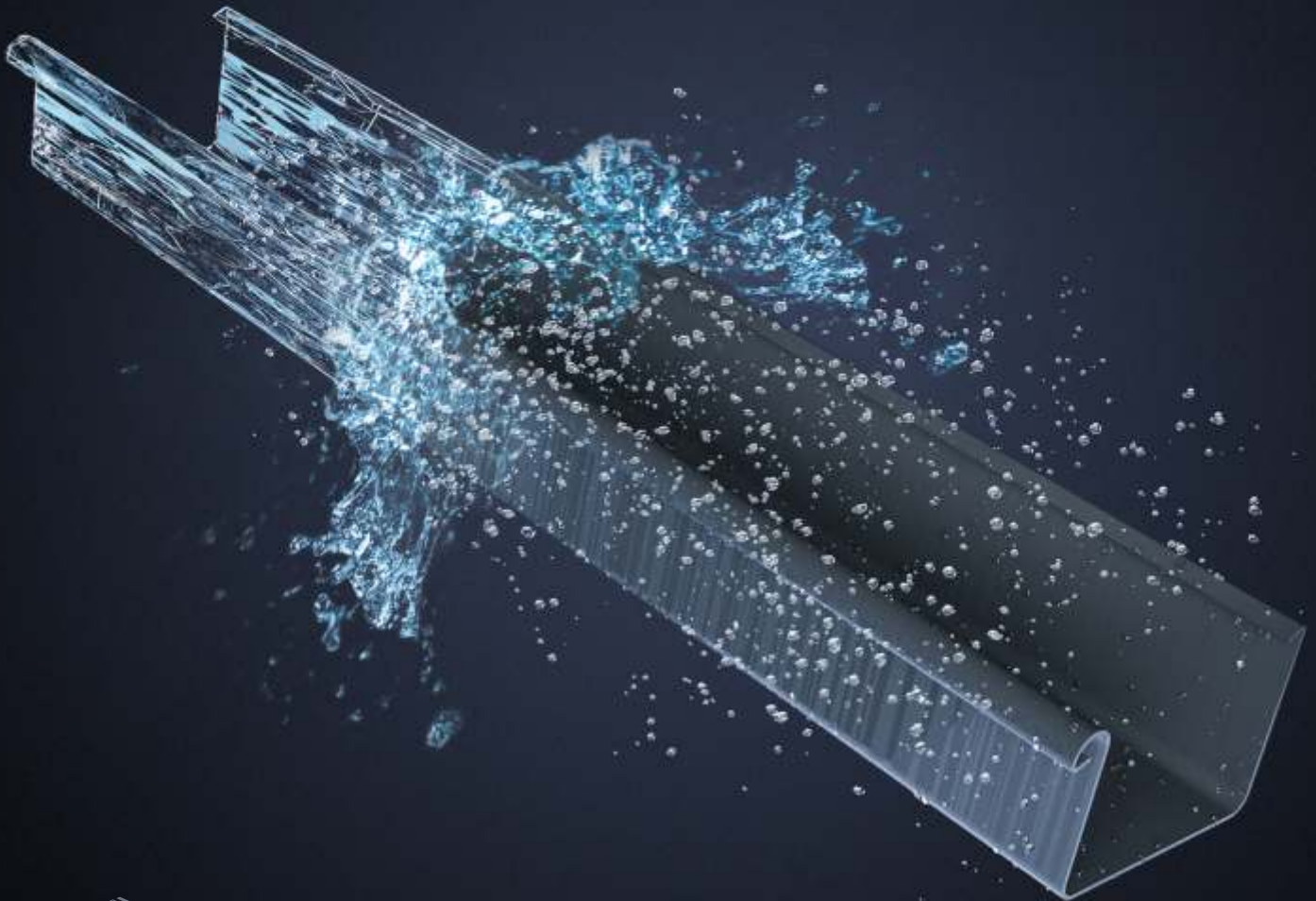
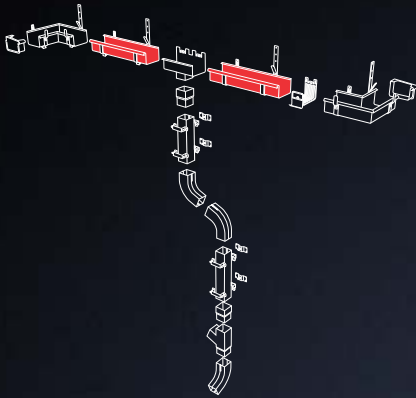


S N I A G A R A
S Q U A R E

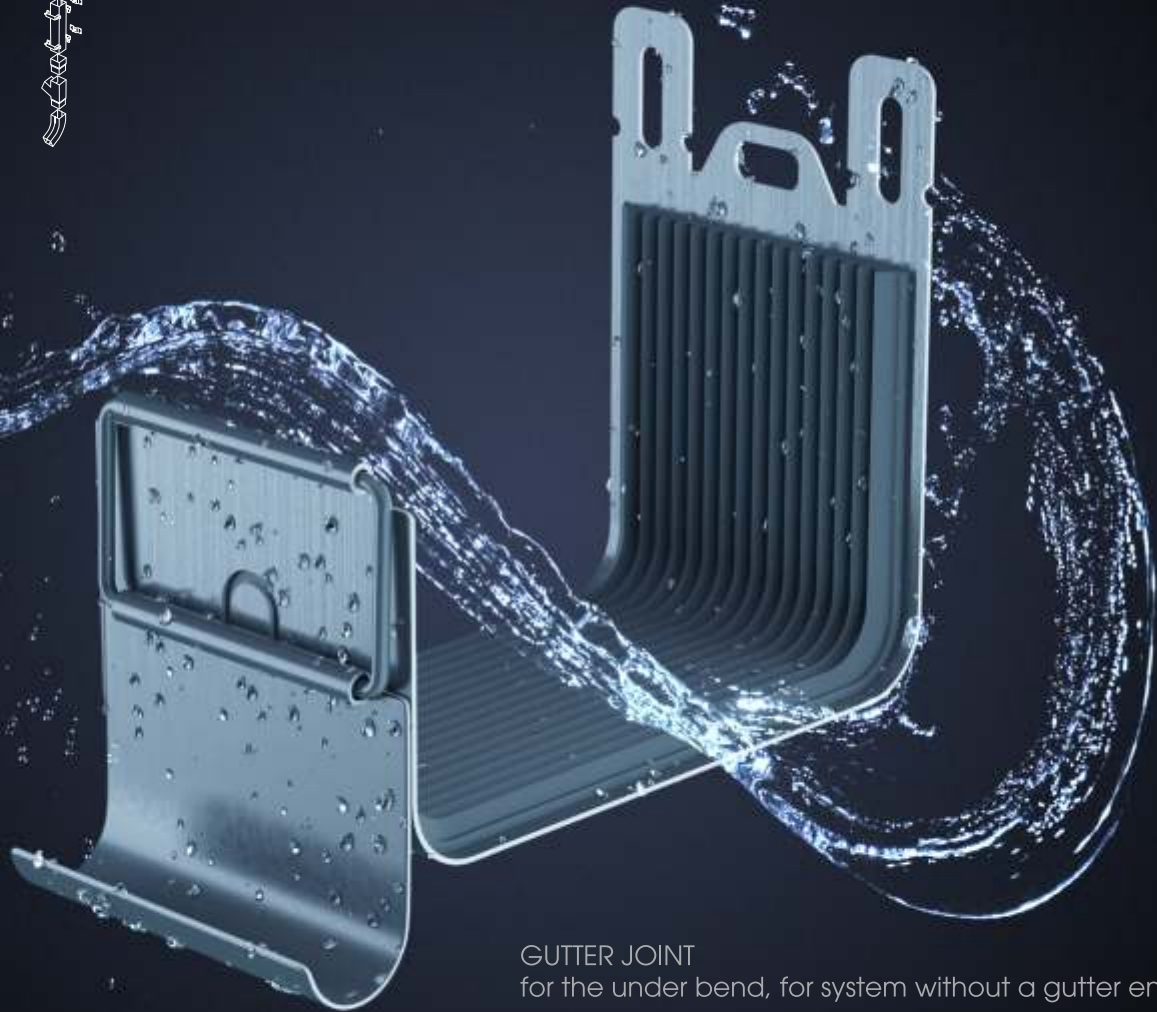
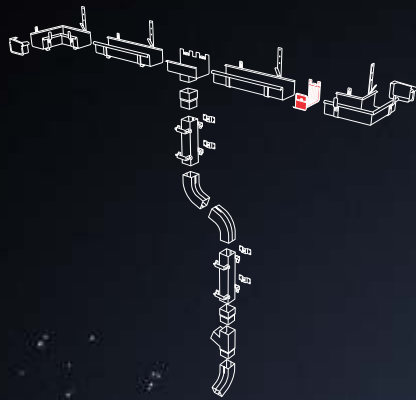


GUTTER

The task of the gutter is direct the collection of water from the roof surface so that, when installed correctly, it allows the use of its full capacity. Thanks to innovative technology, our gutters are the ideal shape and depth, which means they perform their functions perfectly.



GUTTER JOINT



GUTTER JOINT
for the under bend, for system without a gutter end

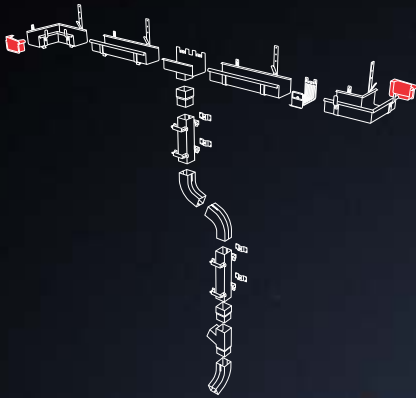
The gutter joint is an element intended for connecting the water removal system. Our connector technology ensures it is rigid and durable.

S N I A G A R A
S Q U A R E



GUTTER END, LEFT AND RIGHT

The gutter end prevents the water flow from overflowing out of the gutter. Install the gutter ends at the ends of your gutters. If the gutter end is designed well and fits well, it forms an essential element for the correct operation of the water removal system.



HOOKS

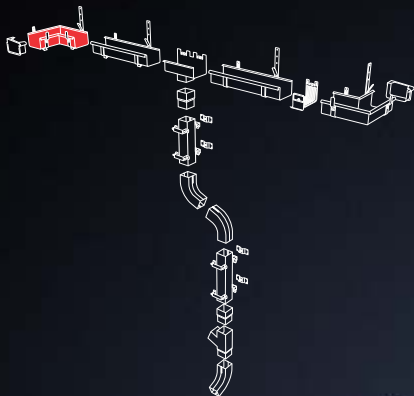
While the basic purpose of the hooks is to support the gutter, they can also be used as a support for any horizontal-mount element of the system. We offer a broad range of hooks, with their biggest advantage being their strength and stability for all elements installed using hooks.

LONG SUPPORTING
HOOK (BELOW THE UNDER BEND)

FRONTAL SUPPORTING HOOK
(BELOW THE UNDER BEND)

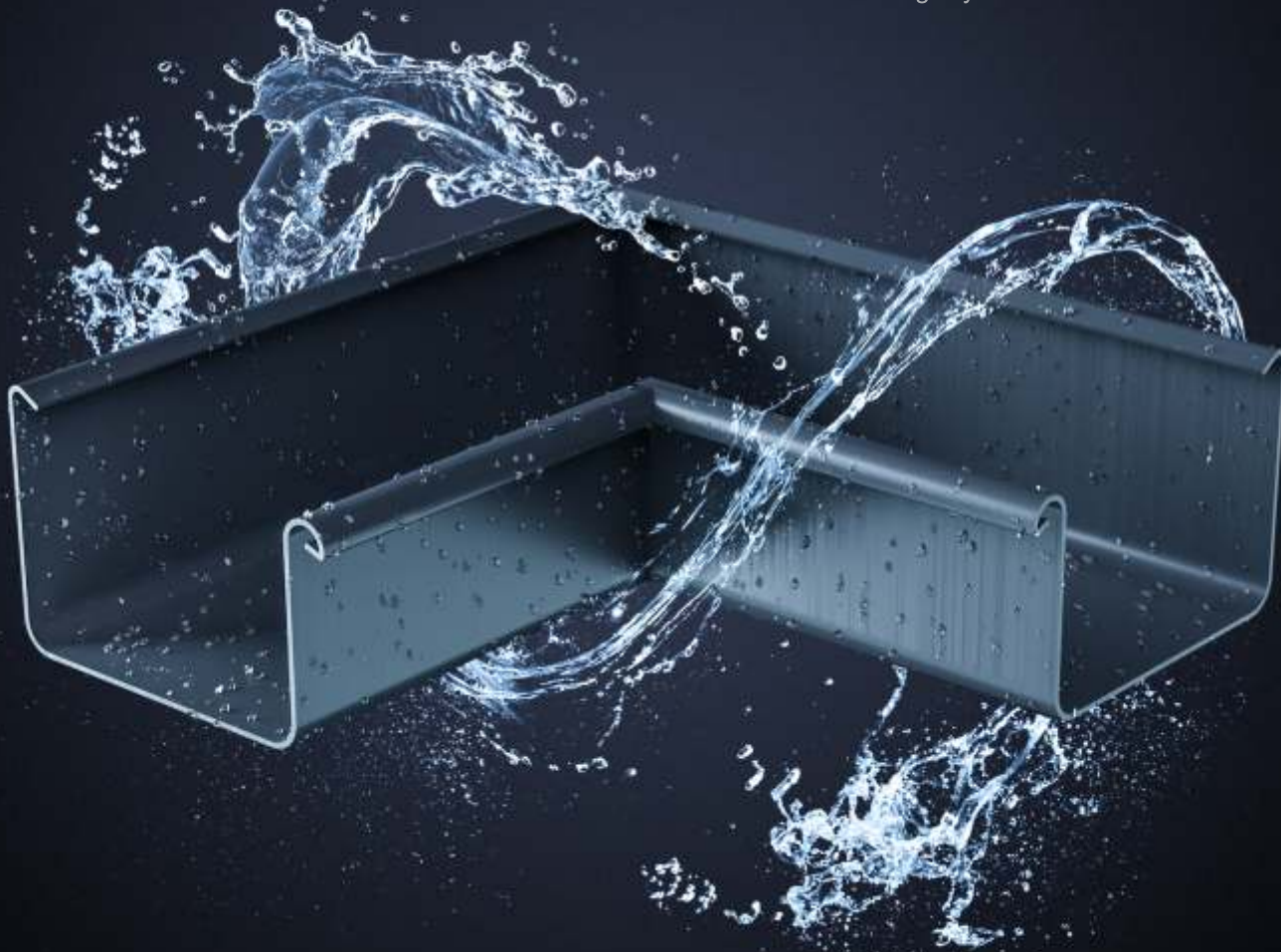
FRONTAL SUPPORTING
HOOK WITH PLATE

LONG HOOK
WITH PLATE

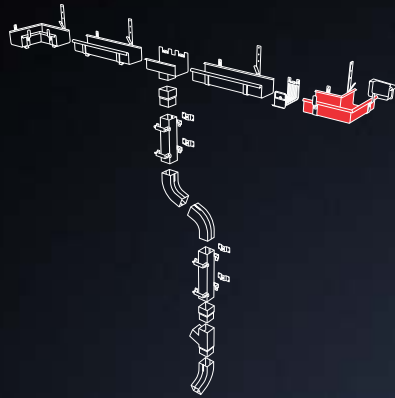


INTERNAL CORNER

The corners connect the gutter for the corners of the building, the standard angle for this element being 90°. We can make corners of any angle to individual order. Our corners are very easy to install, and their universal shape allows a perfect fit with the rest of the drainage system.



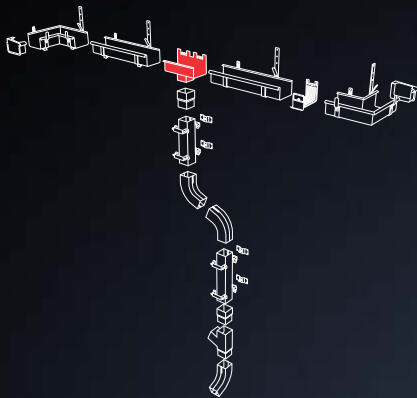
EXTERNAL CORNER



Our corners are created with both visual aspects and convenience in mind. They are high quality as well as resistant to scratches and atmospheric factors, just like the other elements of the drainage system.

S N / A G A R A
S Q U A R E



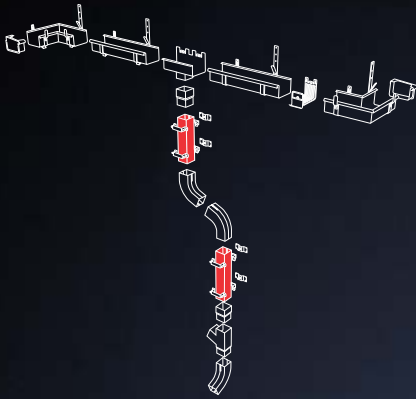


OUTLET WITH A SQUARE OPENING

The outlet connects the gutter with the drain pipe, as one of the main elements of the drainage system. Its characteristic appearance, apart from the undoubted aesthetics, makes it very practical and convenient to install.



DRAIN PIPE



The drain pipe is a vertical element of the drainage system with the task of draining water from the gutter. Our drain pipes are fixed to the wall with special clamps, ensuring that they are stable and durable.



S N / A G A R A
S Q U A R E



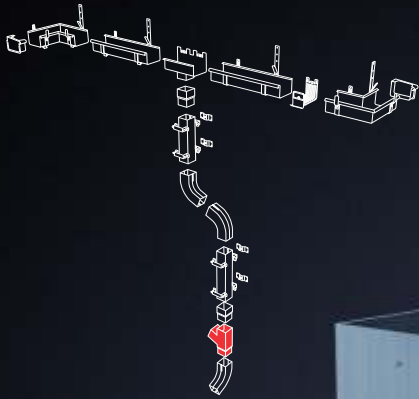
OUTLET PIPE CLAMP



The clamp is used to attach the drain pipe to the building wall. The clamps are designed to hold the drain pipe without the risk of loosening; they are durable and resistant to mechanical damage. The clamp bolts are available in five lengths – 100, 160, 200, 250 and 300 mm.

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T-CONNECTION



The T-connection lets you join the drainage pipes to a single drain pipe. Use it to drain water using a single drain pipe. It is a convenient and cost-efficient solution.

S N / A G A R A
S Q U A R E

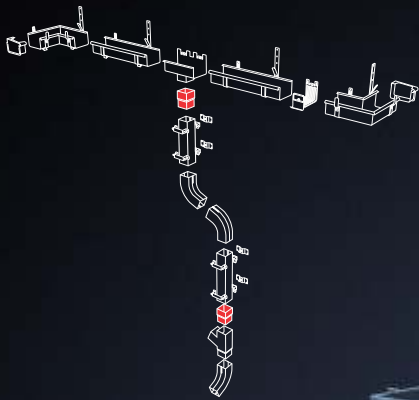


ELBOW



The elbow enables changing the direction of the drainage water flow. It gives you the opportunity to adjust the individual parts of the drainage system to different shapes of roof slopes. They are produced with a standard 68° angle. Our elbows are tough and blend well into the rest of the drainage system.

UNION

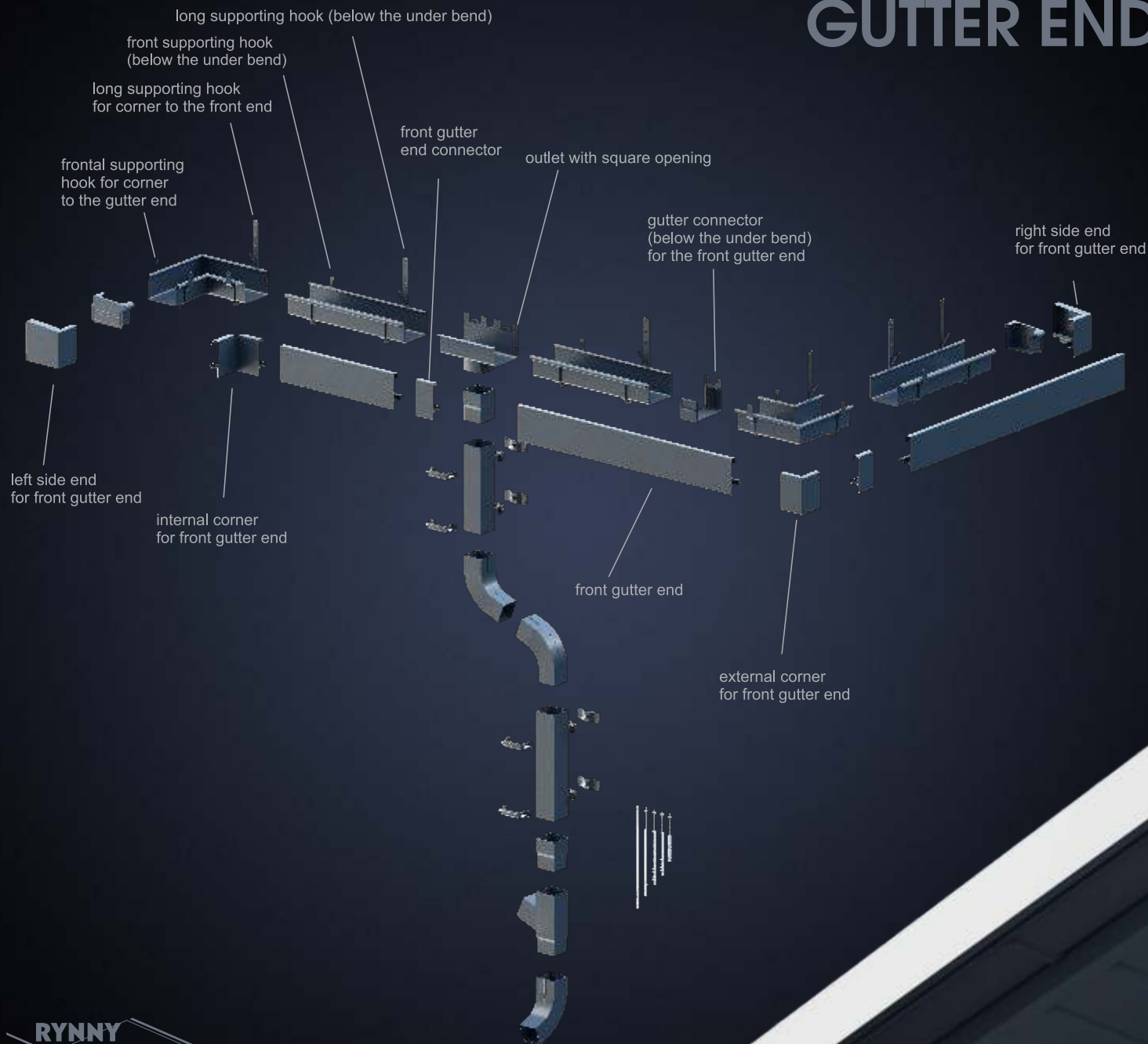


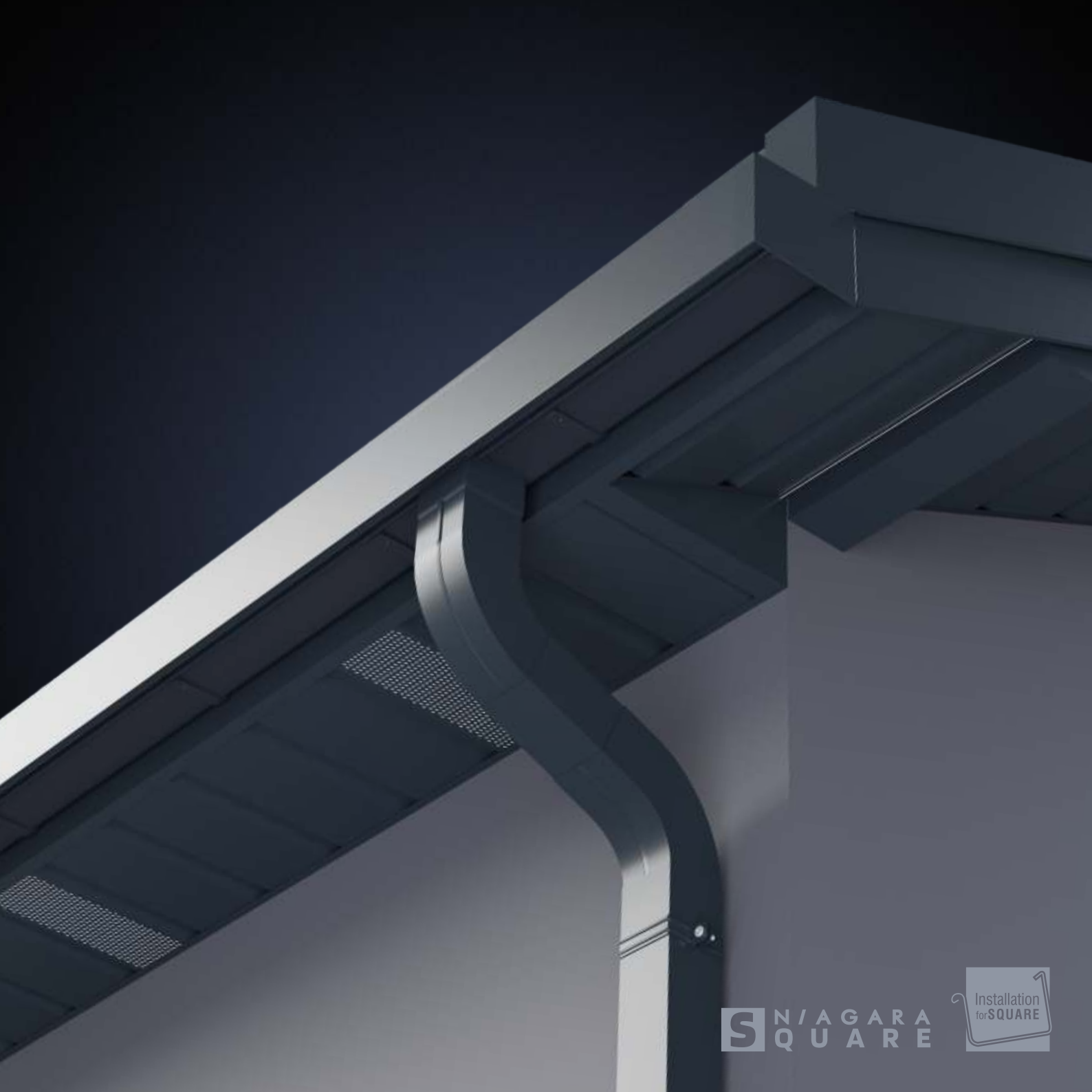
The union connects the vertical elements of the gutter system. Its universal construction allows ideal blending into the structure.

S N / A G A R A
S Q U A R E



SYSTEM WITH FRONT GUTTER END

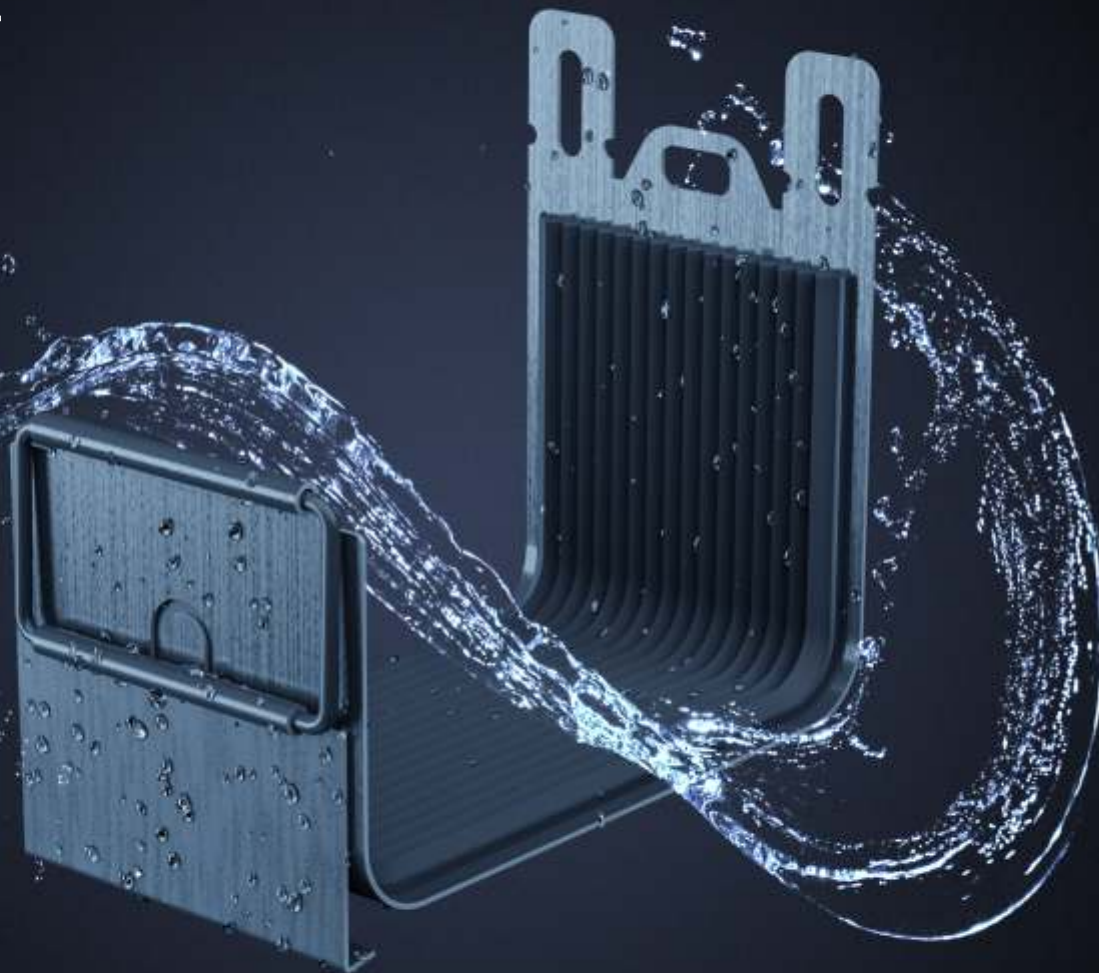
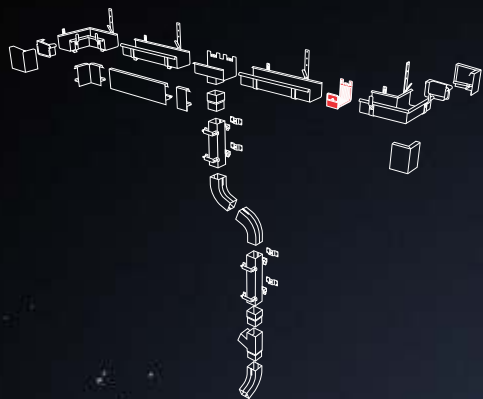




S N I A G A R A
S Q U A R E



GUTTER JOINT



GUTTER JOINT (BELOW THE UNDER BEND)

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The gutter joint is an element intended for connecting the water removal system. Our connector technology ensures it is rigid and durable.



FRONT GUTTER END HOOKS

LONG SUPPORTING HOOK
FOR THE CORNER TO FRONT END

LONG SUPPORTING HOOK
(BELOW THE UNDER BEND)

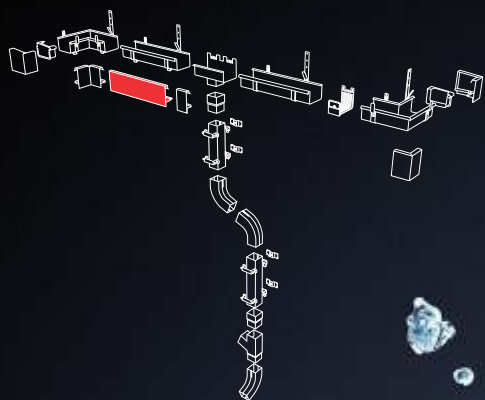
FRONT SUPPORTING HOOK
(BELOW THE UNDER BEND)

FRONTAL SUPPORTING
HOOK FOR THE CORNER
TO FRONT GUTTER END

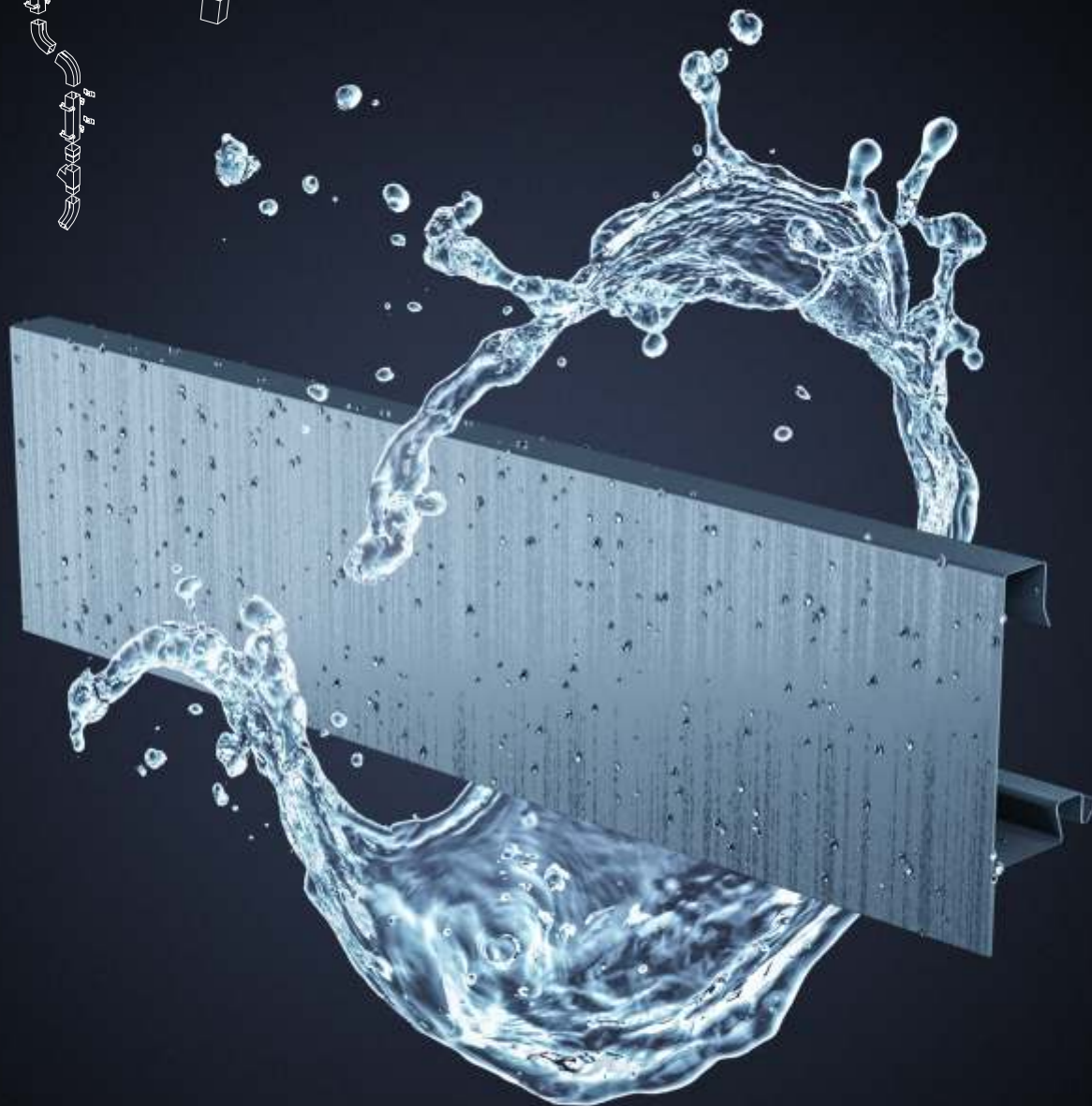
The clip hooks allow the attachment of the gutter ends. The material used for the clip ensures trouble-free and effective installation.

S N / A G A R A
S Q U A R E

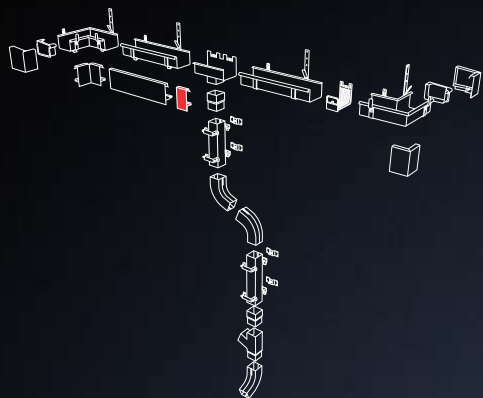




FRONT GUTTER END



The front gutter end allows the perfect integration of the drainage system into the facade of the building; it covers the gutters, thanks to which you obtain an aesthetic and modern finish for the building.



FRONT GUTTER END CONNECTOR



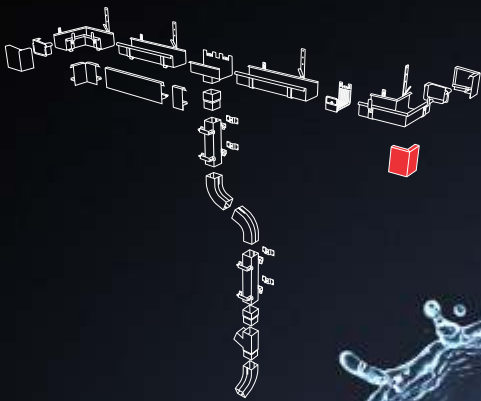
The connectors are used to connect the gutter end elements. Our connectors are characterized by the highest quality and durability.

S N / A G A R A
S Q U A R E

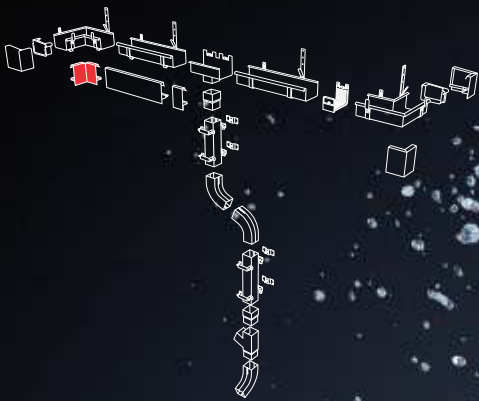


EXTERNAL CORNER FOR FRONT GUTTER END

These corners are used to mask the elements of the drainage system in the corners of the building. They perfectly blend with the front panel, thanks to which they have a significant impact on the aesthetics of the facade.



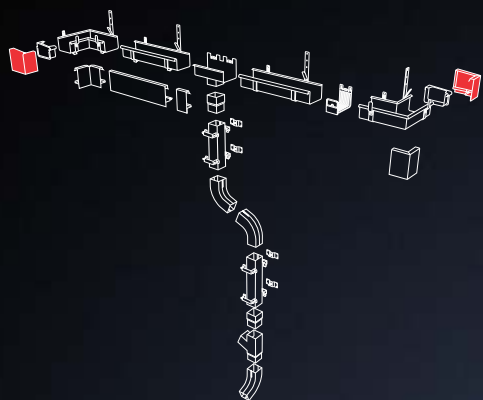
INTERNAL CORNER FOR FRONT GUTTER END



Our corners are created with modernity and functionality in mind, to create a coherent whole with the gutter end. The highest quality of workmanship makes them very durable and aesthetic.

S N / A G A R A
S Q U A R E



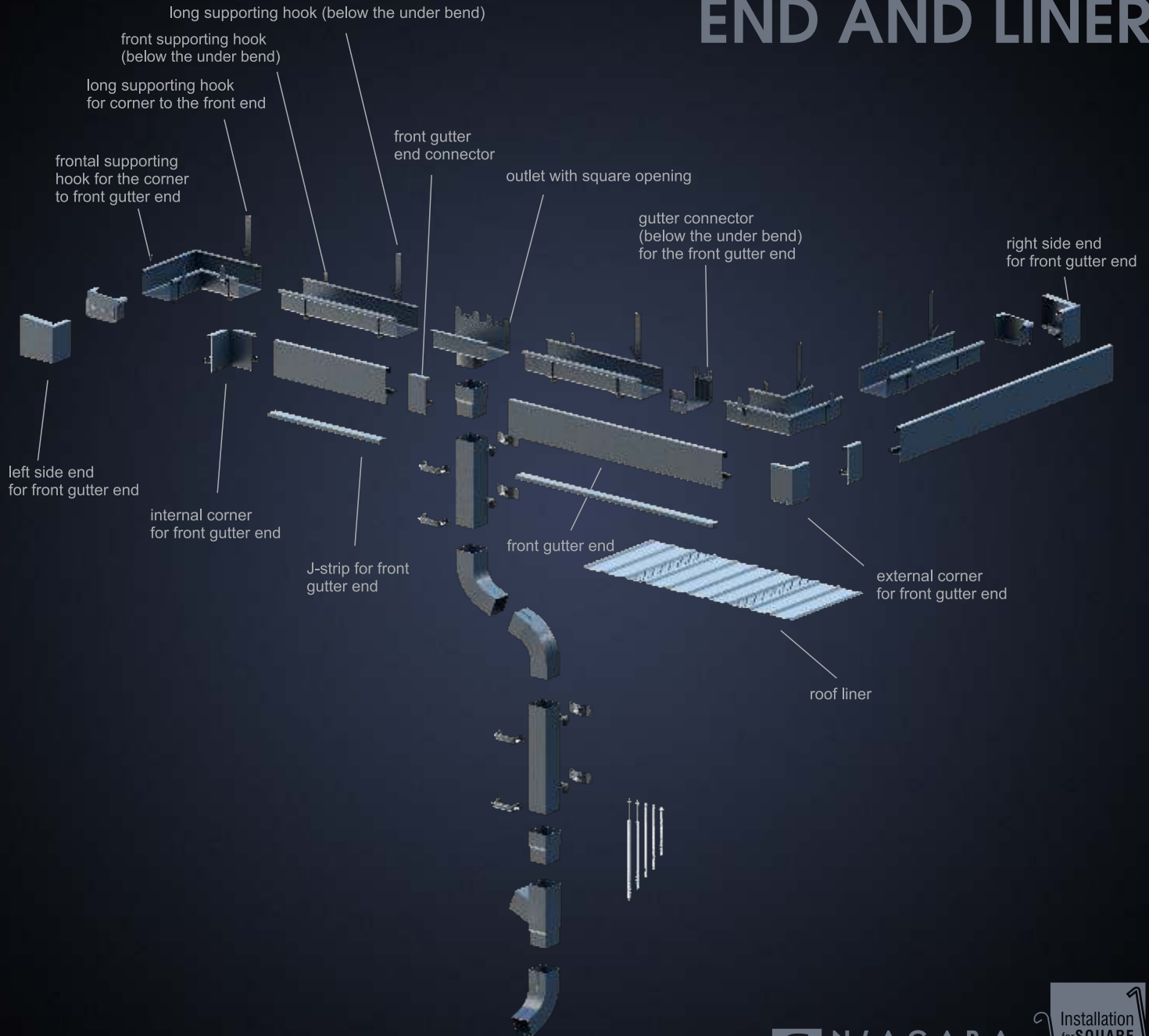


LEFT AND RIGHT SIDE END FOR FRONT GUTTER END

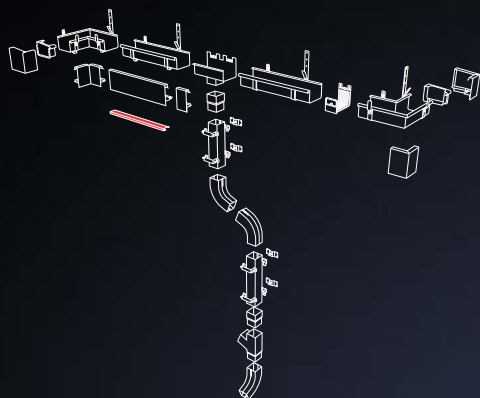


Our gutter ends have a specially profiled shape and selected finish, ensuring that they are durable and aesthetic. In addition, they are perfectly matched to the rest of the drainage system components.

SYSTEM WITH FRONT GUTTER END AND LINER

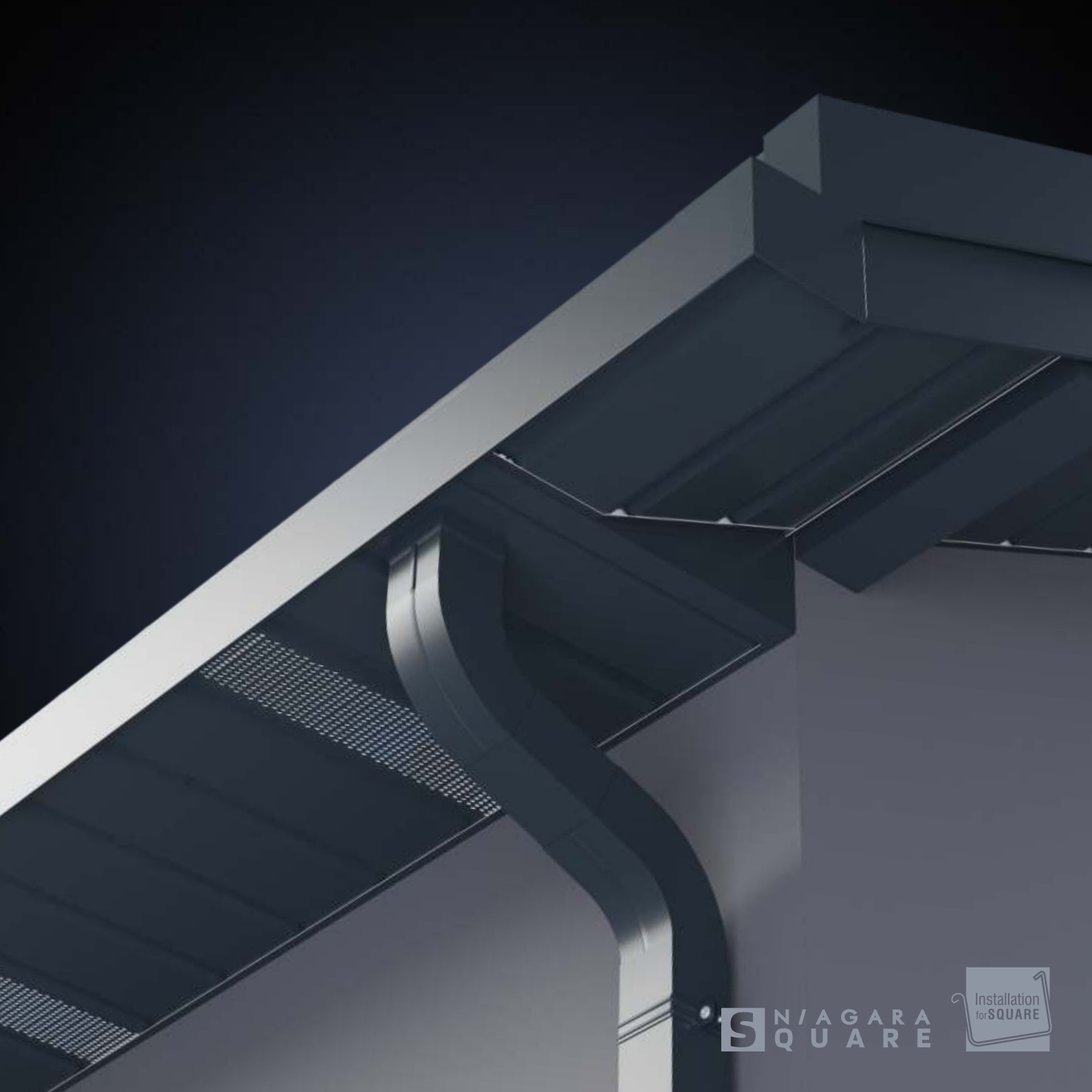


J-STRIP FOR THE FRONT GUTTER END



The J-strip allows you to easily insert the roof support panel. The materials used affects the aesthetic finish of the eaves, and is characterized by exceptional strength.

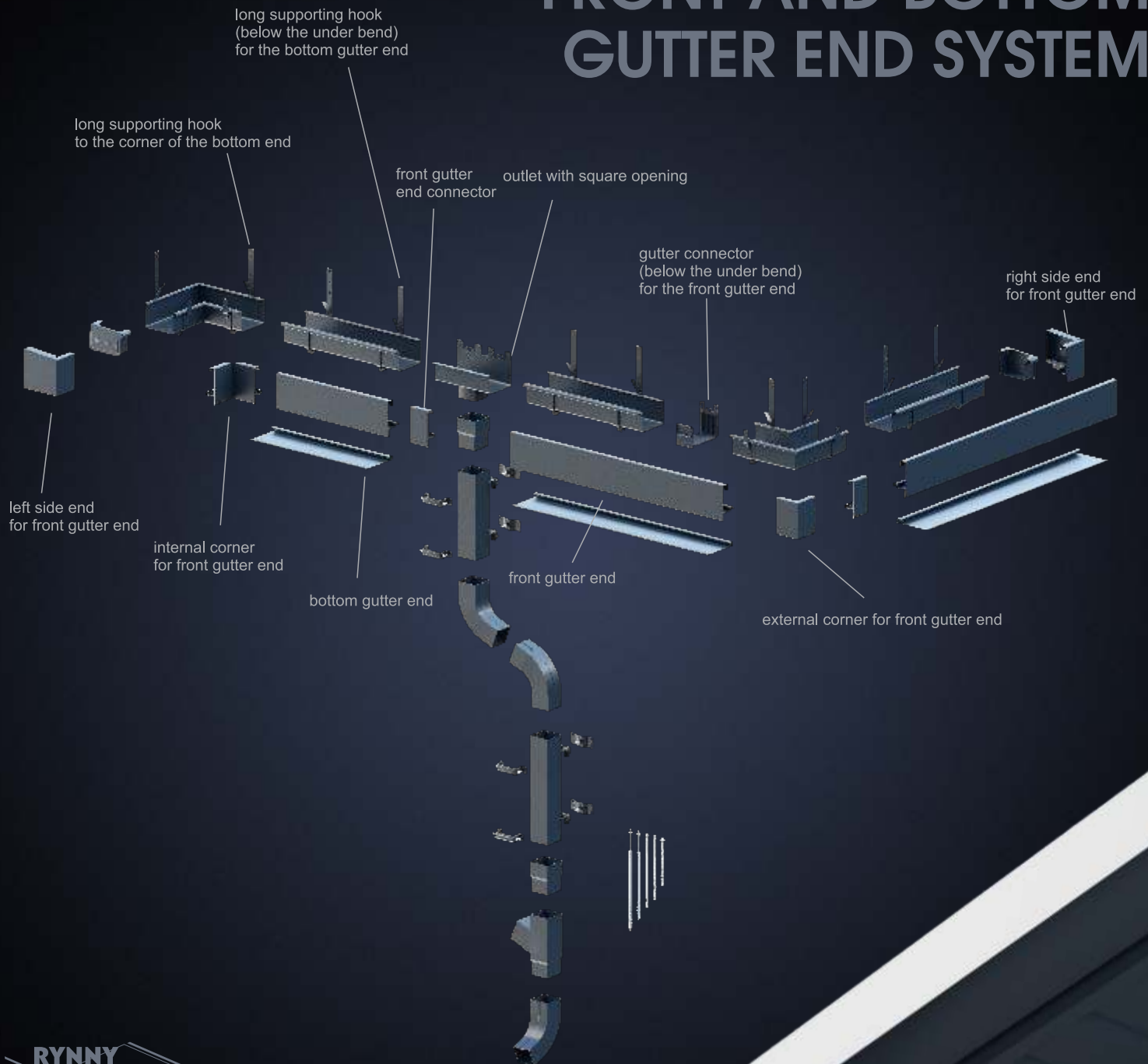


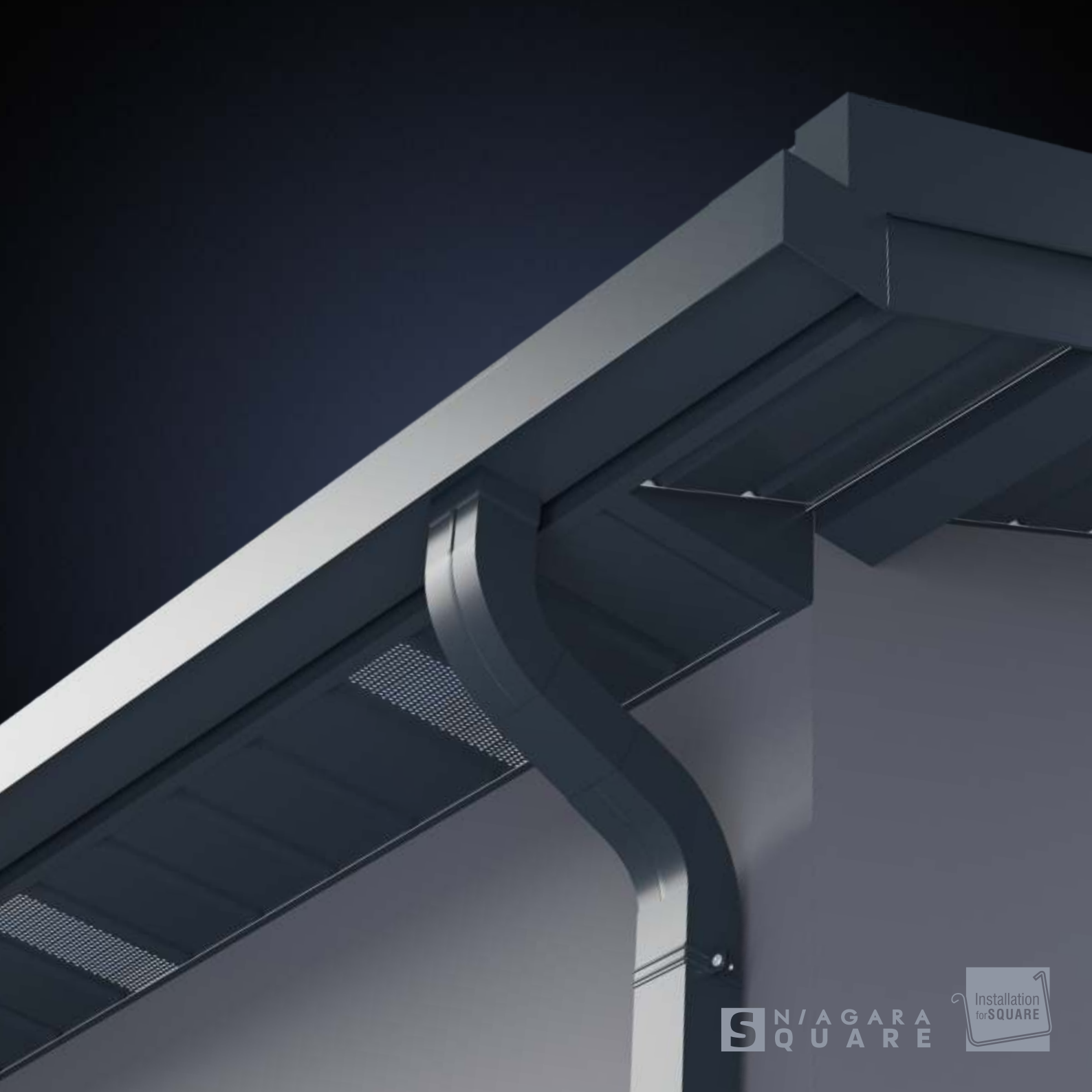


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S Q U A R E



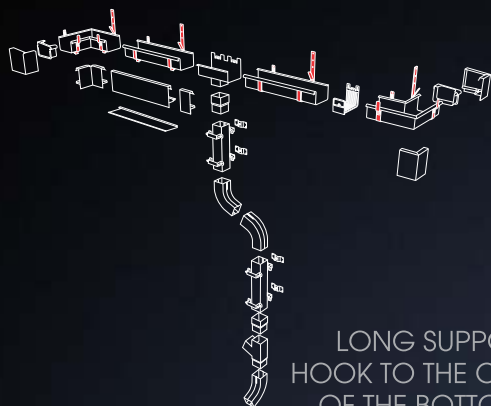
FRONT AND BOTTOM GUTTER END SYSTEM





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S Q U A R E





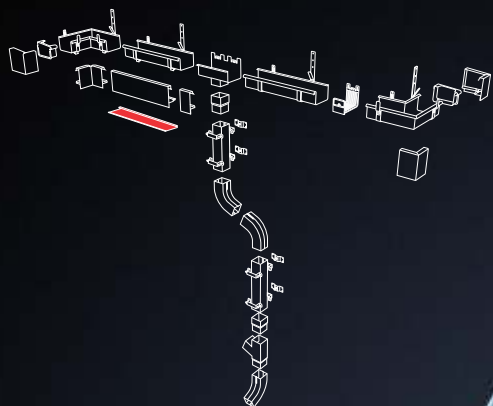
LONG SUPPORTING
HOOK TO THE CORNER
OF THE BOTTOM END

HOOKS FOR BOTTOM GUTTER END

LONG SUPPORTING HOOK
(BELOW THE UNDER BEND)
FOR THE BOTTOM GUTTER END



Double clip hooks - intended for mounting the bottom gutter end. The material used for the clip ensures trouble-free and effective installation.



BOTTOM GUTTER END

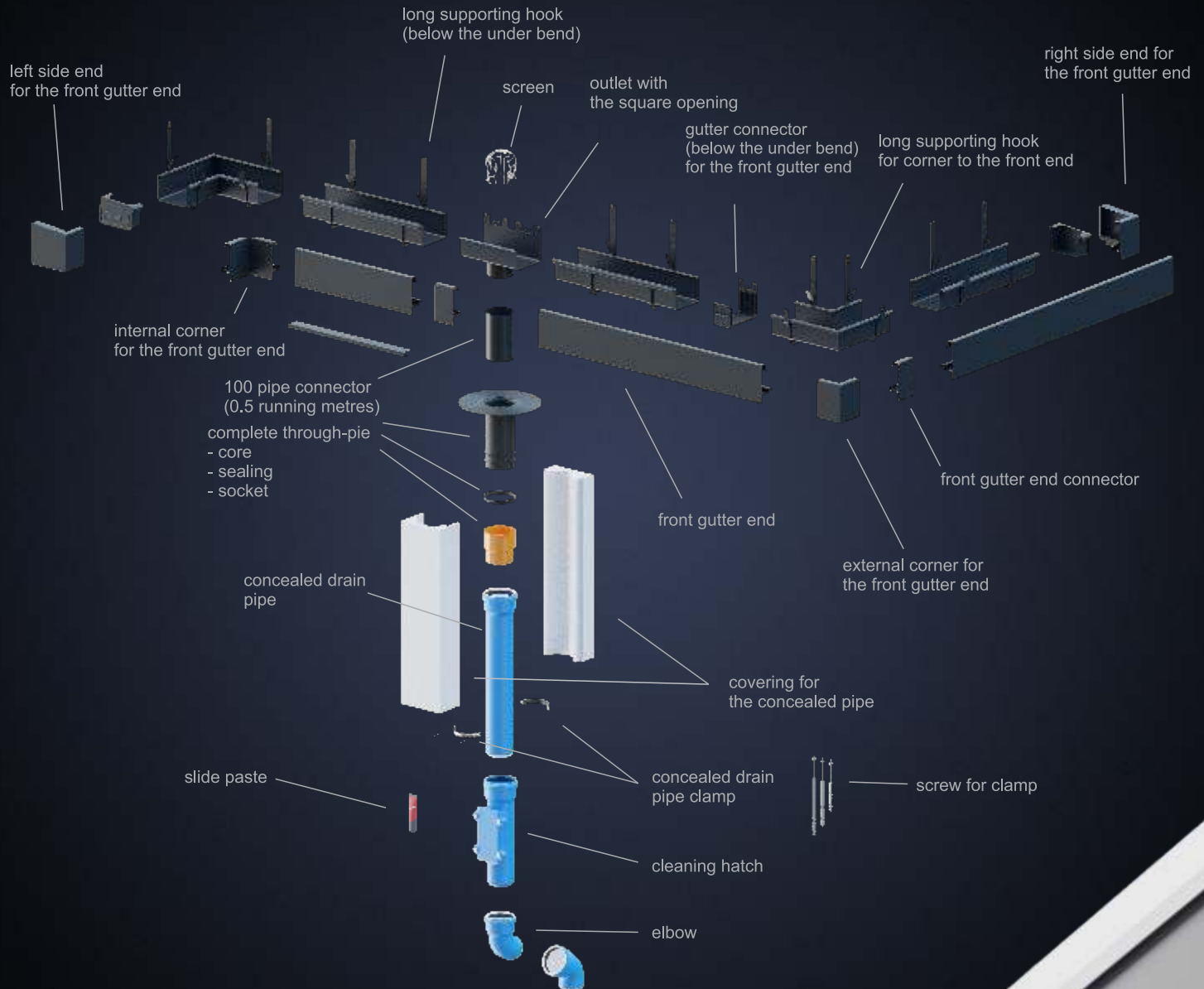


The bottom gutter end allows the gutter to be covered from below when the gutter is mounted on the neck hooks, when the gutter is mounted high, making it impossible to mount the padding on the J-strip to the front gutter end.

S N I A G A R A
S Q U A R E



CONCEALED SYSTEM





S NIAGARA
SQUARE





RYNNY PRUSZYŃSKI

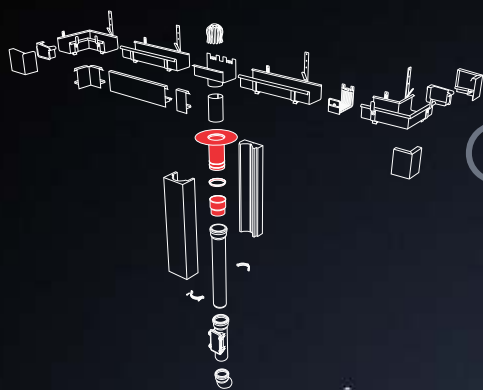


CONCEALED SYSTEM CLAMP FOR THE CONCEALED PIPE

Galvanized steel clamp with a damping seal - allows you to lower the volume of the gutter system, while being durable and resistant to all external factors. The clamp bolts are available in three lengths - 80, 100 and 120 mm.



CONCEALED SYSTEM COMPLETE THROUGH PIPE

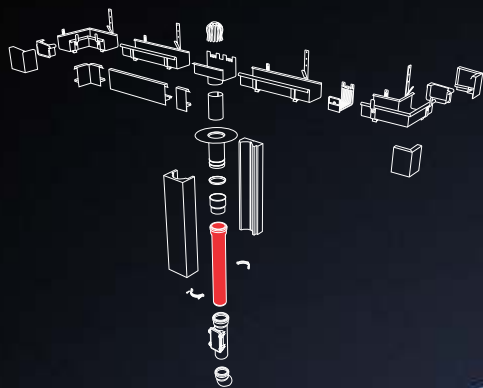


We have created a ready-made, perfect-fit and complete system. The core protects the cornice against water overflow from the roof elements, and the coupler with gasket have been selected to tightly connect the core and the drain pipe together. These elements are carefully selected to enable simple assembly of the entire system, to create the perfect result.

CORE

SEALING

UNION



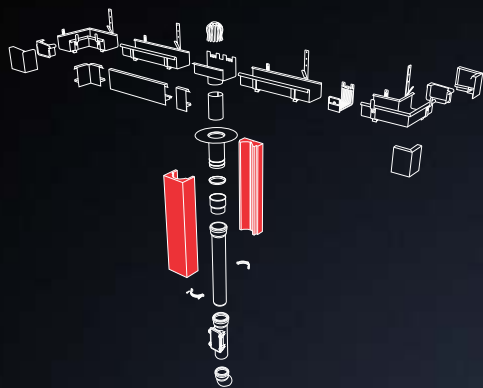
CONCEALED SYSTEM DRAIN PIPE

Low-noise drain pipe made of polypropylene with an integrated lip seal and, thanks to the layered construction of the wall, it ensures a high degree of sound insulation. High mechanical resistance even at temperatures down to -20°C enables you to install the system under winter conditions.



S N I A G A R A
S Q U A R E

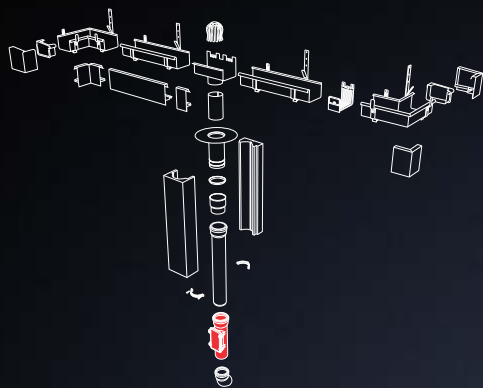




CONCEALED SYSTEM COVERING FOR THE CONCEALED PIPE



The covering for the concealed pipe is used for insulation of the drain in the building facade - protecting the water inside the drain pipe against freezing. It consists of two parts, with a lock and a groove to facilitate the installation of clamps.



CONCEALED SYSTEM CLEANING HATCH



The cleaning hatch is used to retain contaminants carried by the runoff water. An additional flap gives the possibility to inspect and empty the element from the accumulated impurities.

S N I A G A R A
Q U A R E

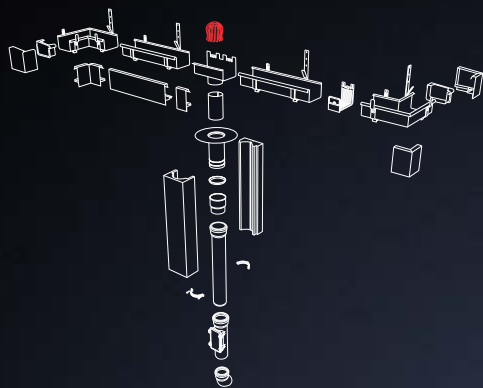




CONCEALED SYSTEM ELBOWS



The elbow enables changing the direction of the drainage water flow. Thanks to them, we have the opportunity to adjust individual parts of the drainage system. Polyurethane elbows for the hidden system are available in 5 types - 15°, 30°, 45°, 67° and 87°. Our elbows are tough and blend well into the rest of the drainage system.



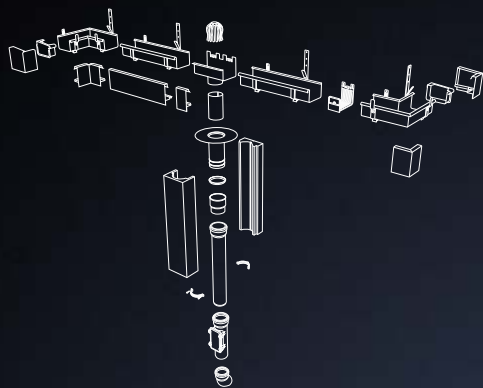
CONCEALED SYSTEM SCREEN



A screen placed in the drain of the trough to the outlet, prevents contamination from flowing down the drain pipe.

S N I A G A R A
S Q U A R E





CONCEALED SYSTEM

SLIDE PASTE



The slip paste for gaskets makes it easy to connect the elements of the gutter system to each other.



N/AGARA METAL GUTTER SYSTEM

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