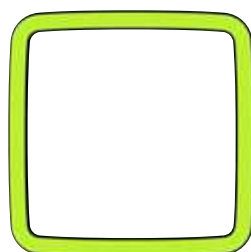
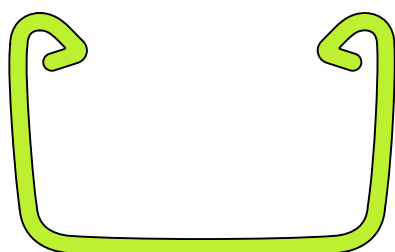


METIGLA EDGE is a rectangular rainwater system created for modern roofs, where water drainage must be efficient, safe, and well integrated into the building's architecture.

The minimalist design, the symmetrical shape of the gutter, and the uniformly developed accessories create a clean line on the façade and help make installation simpler and more predictable. The reinforced system contributes to stability in use, including in conditions of heavy rain, snow, or temperature variations.

Through its good collection capacity and controlled water flow path, METIGLA EDGE complements the roof with a modern, discreet, and visually coherent technical solution.



Technical specifications

Material	Pre-painted steel sheet
Material thickness (mm)	0.60 - 1.20
Steel grade	DX51 / DX52 / DX53 / DX54
Minimum zinc coating (g Zn/m ²)	275
Paint coating thickness (µm)	40 front / 40 back
RC class	4
RUV class	4
Warranty (years)	15



Paint layer



Protective primer layer



Passivation layer

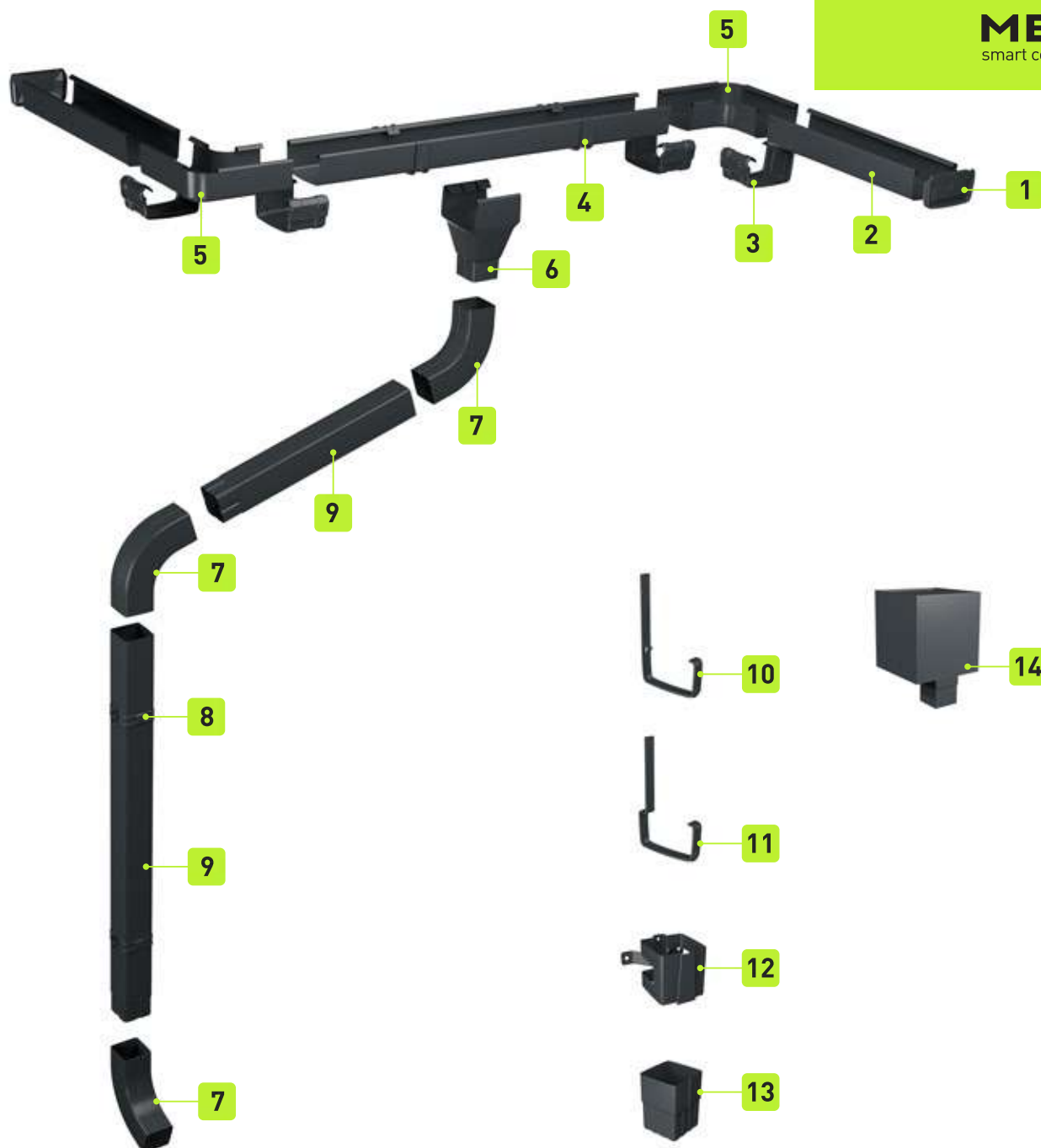


Zinc layer



Steel sheet





**Available
colors**

**RAL
7016**
Anthracite
grey

1 GUTTER END CAP

2 GUTTER

3 GUTTER JOINT

4 FASCIA GUTTER BRACKET

5 GUTTER CORNER

6 GUTTER COLLECTOR

7 DOWNPIPE ELBOW

8 DOWNPIPE CLAMP

9 DOWNPIPE

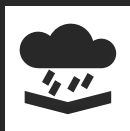
10 GUTTER BRACKET (WITH PIN)

11 GUTTER BRACKET (WITH SHOULDER)

12 DOWNPIPE BRACKET

13 DOWNPIPE CONNECTOR

14 RECTANGULAR HOPPER



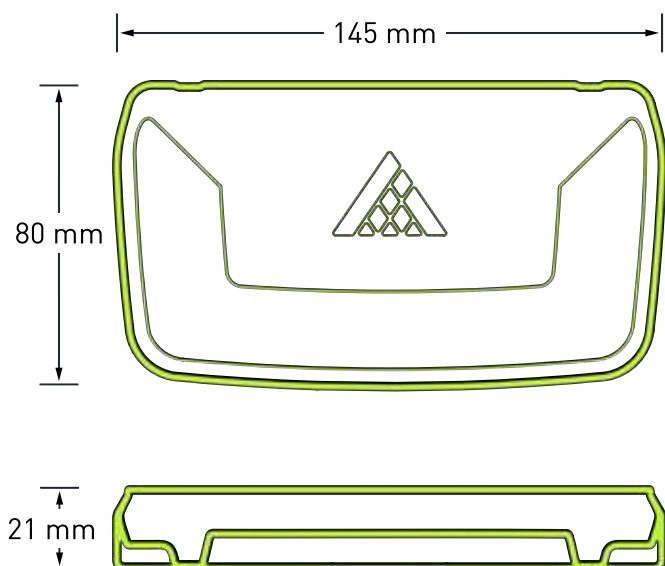
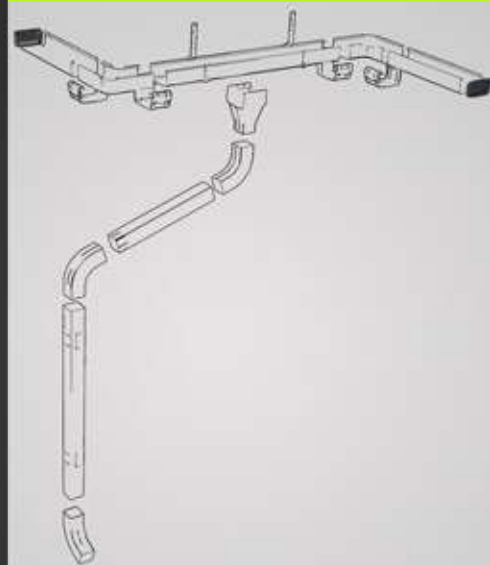
GUTTER END CAP

EDGE CAP 140

The METIGLA EDGE gutter end cap closes off the end of the gutter and gives the rainwater system line a proper finish. The inner seal helps ensure watertightness and reduces the risk of water reaching the façade, the eaves, or the house finishes.

Visually, the piece maintains the clean appearance of the EDGE range and is discreetly positioned at the end of the gutter. It is suitable both for modern homes and for renovation projects where an aesthetic, well-defined rainwater system is desired, naturally integrated into the roof's appearance, with a clean and secure closed end.

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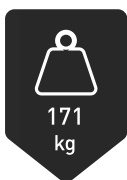
Packaging



1920
pcs



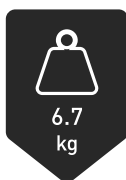
24
boxes



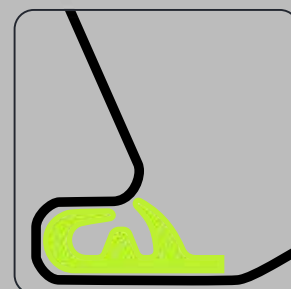
171
kg

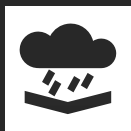


80
pcs



6.7
kg





GUTTER 4M

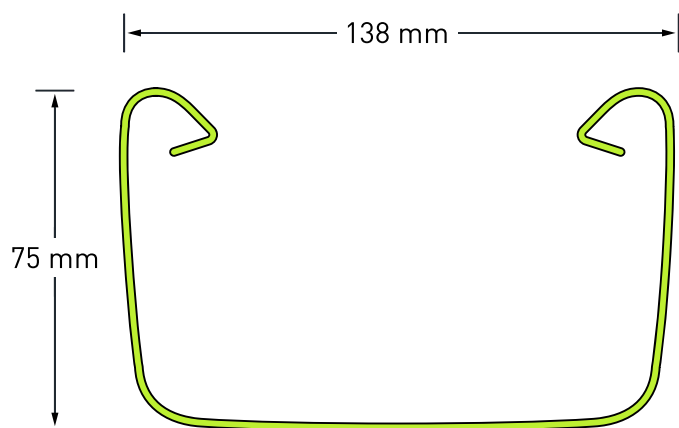
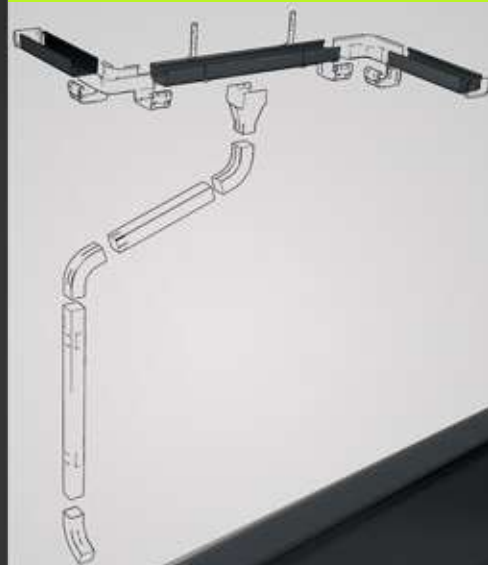
EDGE JGH 140

The METIGLA EDGE gutter is the main component of the rainwater system. It collects water from the roof and directs it towards the downpipe along the entire eaves line.

Because it remains visible on the façade, its shape and finish influence the final appearance of the building. Its clean profile, with minimalist lines, fits naturally with contemporary architecture and does not visually overload the roof.

Its symmetrical shape makes it easier to handle and install, as the installer does not need to look for a specific orientation. The gutter is available in a 4 m length and provides a simple, well-defined line.

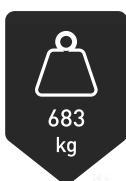
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Packaging



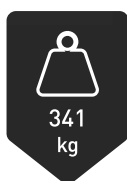
126
pcs



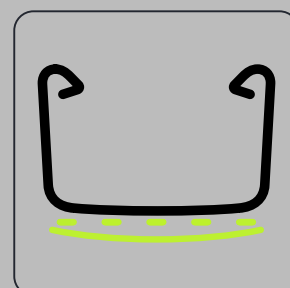
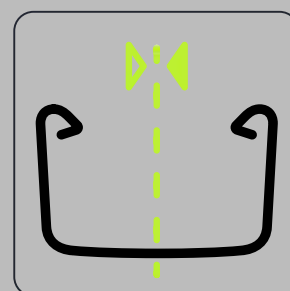
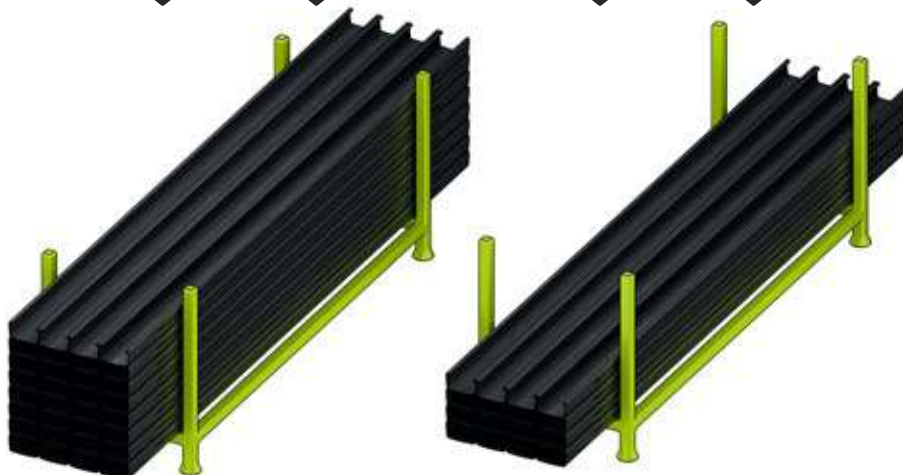
683
kg



63
pcs



341
kg





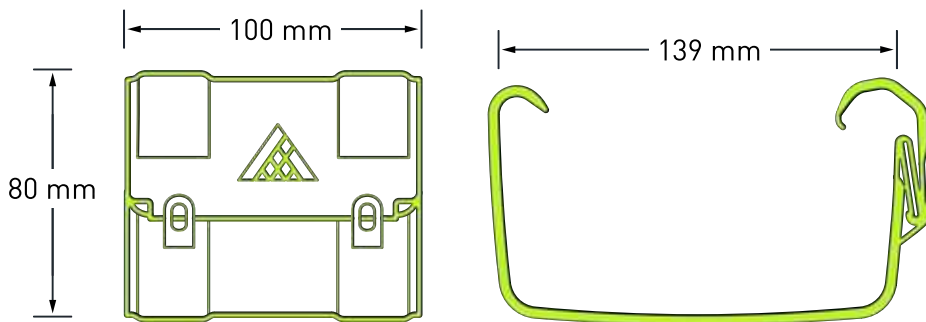
GUTTER JOINT

EDGE IMB 140

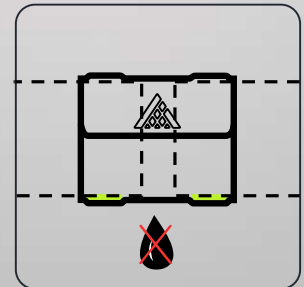
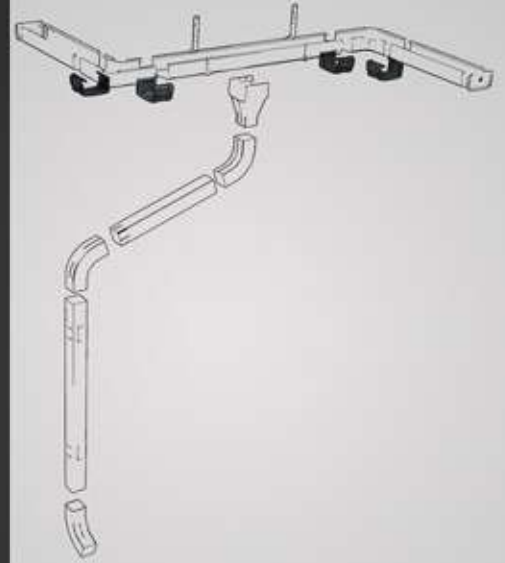
The METIGLA EDGE gutter joint connects two gutter sections or a gutter to a corner piece, while maintaining a straight, clean, and watertight line. It is especially important on long eaves, where leaks, alignment differences, or stress caused by material expansion may occur.

The rigid 1.0 mm body supports the ends of the components and keeps them aligned. The compressible rubber seal helps prevent leaks and maintains its function over time, in rain, cold, heat, or frost.

The component allows small movements of the gutter without unnecessary deformation and helps the system remain stable.



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Packaging



288
pcs



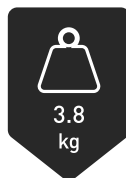
24
boxes



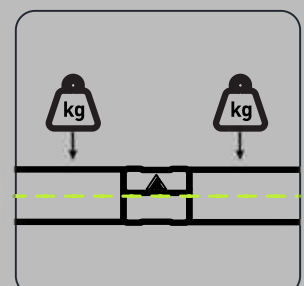
102
kg



12
pcs



3.8
kg





FASCIA GUTTER BRACKET

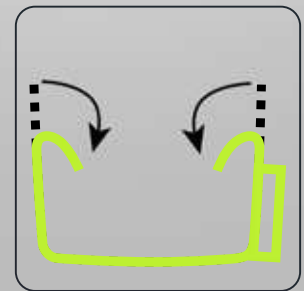
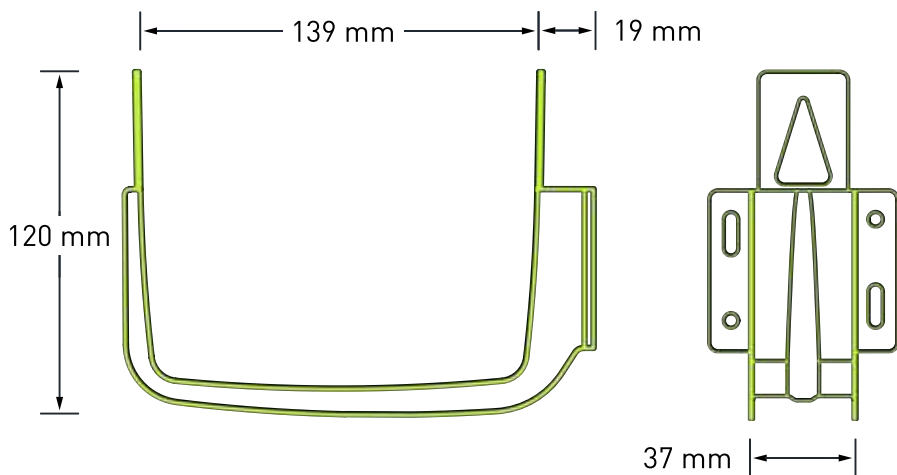
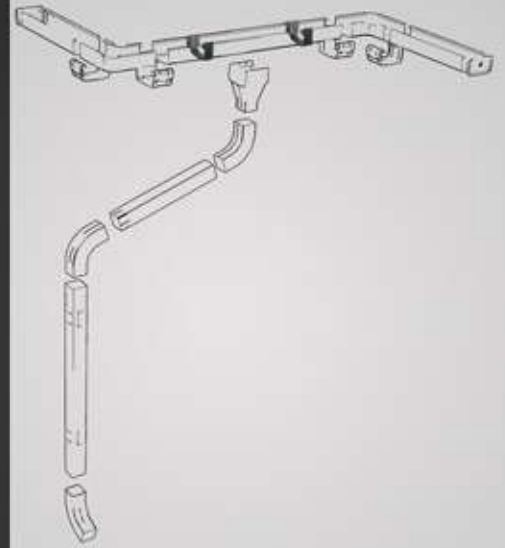
EDGE CRL 140

The METIGLA EDGE fascia gutter bracket supports the gutter and quickly fixes it in the desired position. It is designed for simple installation, consistent performance, and proper integration into the rainwater system.

The 1.2 mm thickness, together with the reinforced structure, provides the necessary support in normal use, including under water load, snow, or temperature variations. On site, an easy-to-position component helps reduce installation time.

Made from the same PPGL material as the rest of the range, it integrates visually and maintains a unified, technical, and aesthetic appearance. The final result remains clean and coherent.

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GUTTER CORNER

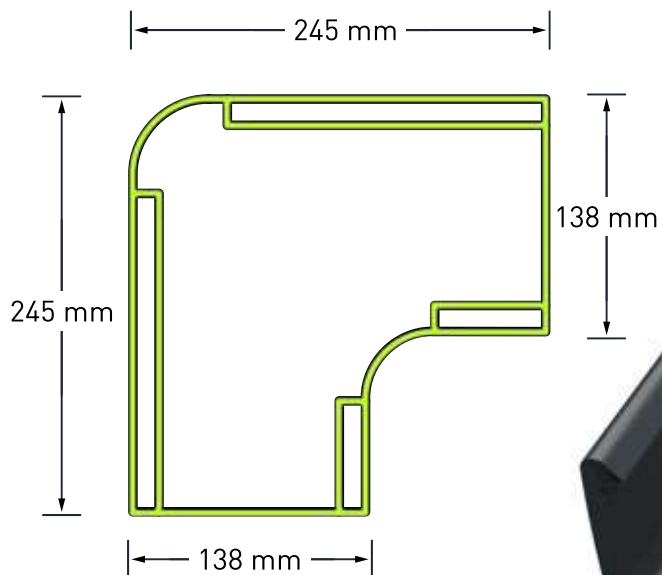
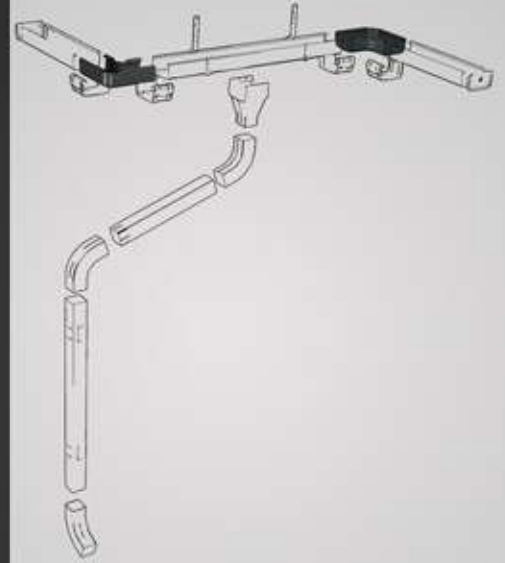
EDGE CJH 140

The METIGLA EDGE gutter corner maintains the continuity of the rainwater system in areas where the gutter changes direction. Water remains on a clear, controlled path, with no visual interruptions at the roof corner.

Its symmetrical shape allows the same component to be used for both internal and external corners, simplifying installation. The rectangular geometry continues the modern line of the EDGE range and suits contemporary façades.

Its shape, identical to the gutter, helps ensure secure sealing when installed together with the METIGLA EDGE joint components.

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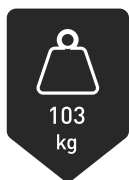
Packaging



180
pcs



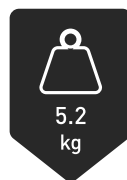
18
boxes



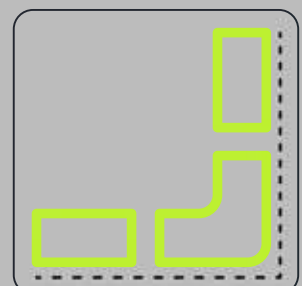
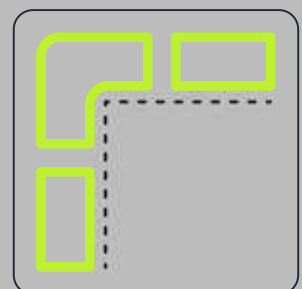
103
kg



10
pcs



5.2
kg





GUTTER COLLECTOR

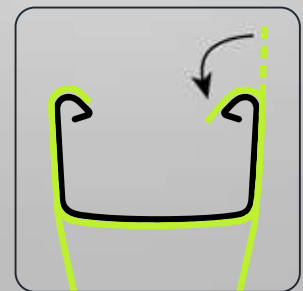
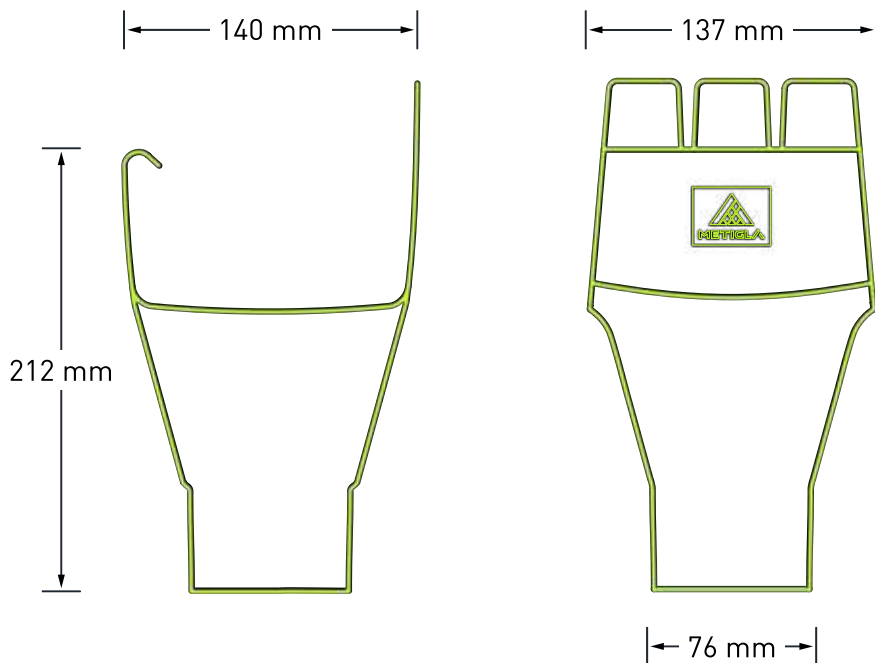
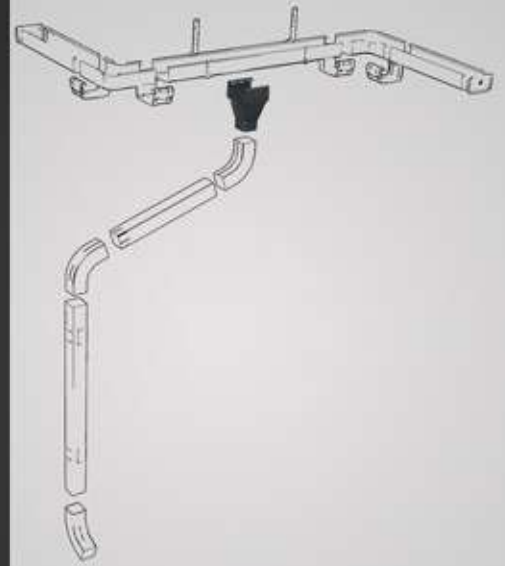
EDGE RJB 140/80

The METIGLA EDGE gutter collector connects the gutter to the downpipe, marking the point where water changes direction and enters the vertical drainage path. It is an essential component for the proper functioning of the rainwater system.

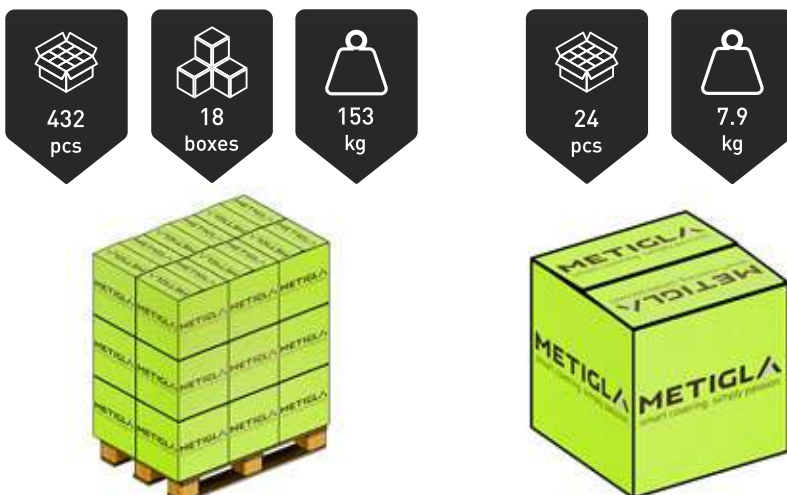
An important advantage is that, after installation, the cuts made in the gutter remain hidden. This detail matters especially on modern façades, where finishes are easy to notice.

The gutter collector integrates naturally into the system and helps the rainwater solution look coherent, rather than like an accessory added to the house afterwards, while maintaining a clean line.

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DOWNPIPE ELBOW

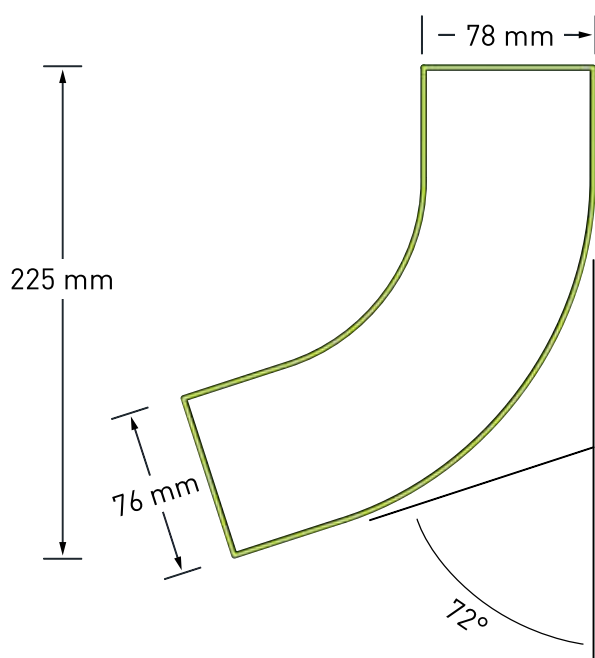
EDGE COT 80

The METIGLA EDGE downpipe elbow helps water change direction between two sections of the vertical drainage path. These areas are important because they influence water flow, rainfall noise, and the appearance of the façade.

The 72° angle allows the system to sit more naturally between the eaves and the wall, without harsh visual transitions. Its shape matches the modern lines and rectangular geometry of the EDGE range.

For easier installation, the elbow has different dimensions at each end, allowing the joints to be quick and clear, without unnecessary adjustments.

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450
pcs



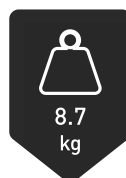
18
boxes



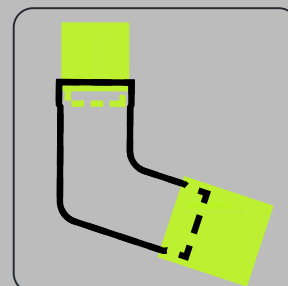
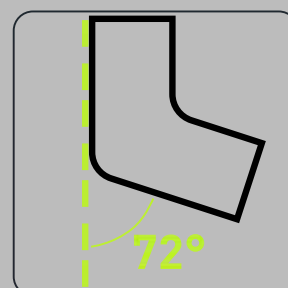
167
kg



25
pcs



8.7
kg





DOWNPIPE CLAMP

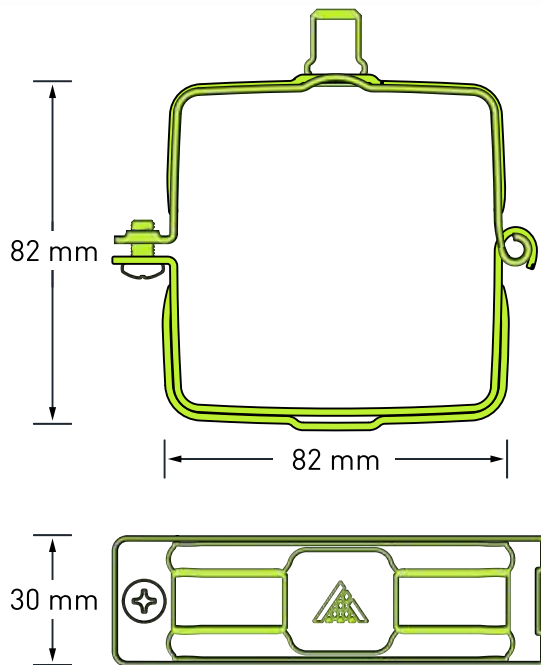
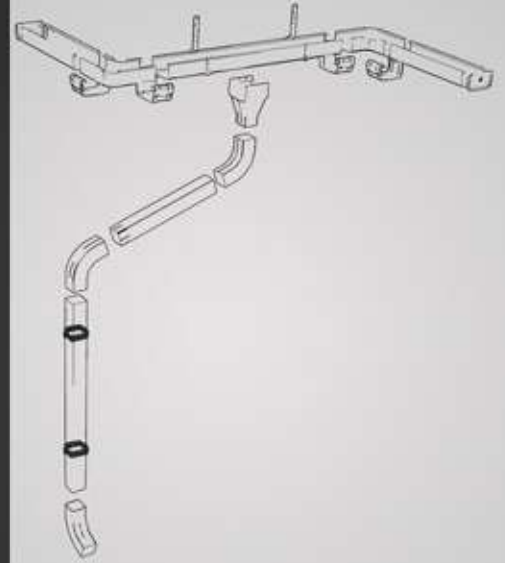
EDGE COL 80

The METIGLA EDGE downpipe clamp is designed for situations where the downpipe needs to be fixed close to the wall, without compromising stability.

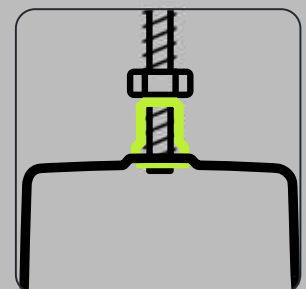
The 1.0 mm thickness provides good strength for everyday use, ensuring that the downpipe remains securely fixed even after years of operation. The rivet nut fastening ensures a firm hold and reduces the risk of loosening over time.

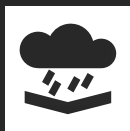
The component comes prepared with a nut, making installation clearer, faster, and free of visible improvisations on site, while reducing working time. The result is an aesthetic yet secure fixing.

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DOWNPIPE 3M

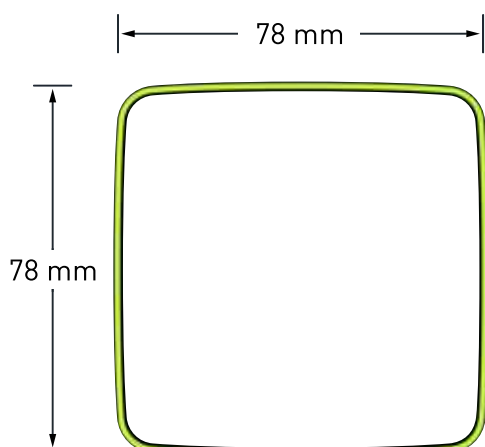
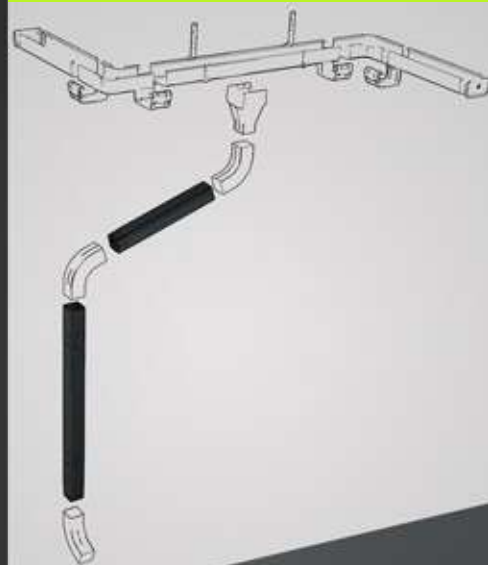
EDGE BUR 80

The METIGLA EDGE downpipe takes water from the gutter and guides it in a controlled way towards the drainage area. Since it is installed on the façade, it greatly influences the appearance of the house, not just the functionality of the system.

Its square geometry and clean lines make it suitable for modern architecture, where simple details matter. The symmetrical design makes installation easier, as the component does not require a specific orientation.

The strong seam contributes to rigidity and keeps the vertical path straight, while the integrated reduction supports efficient water flow. The downpipe is available in 3 m lengths.

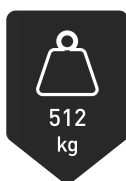
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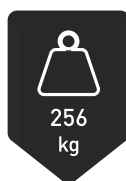
124
pcs



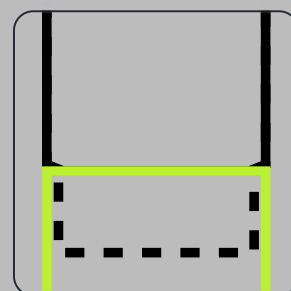
512
kg



62
pcs



256
kg





DOWNPIPE 1M

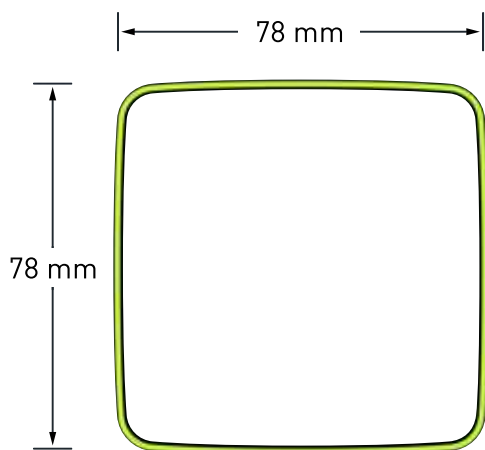
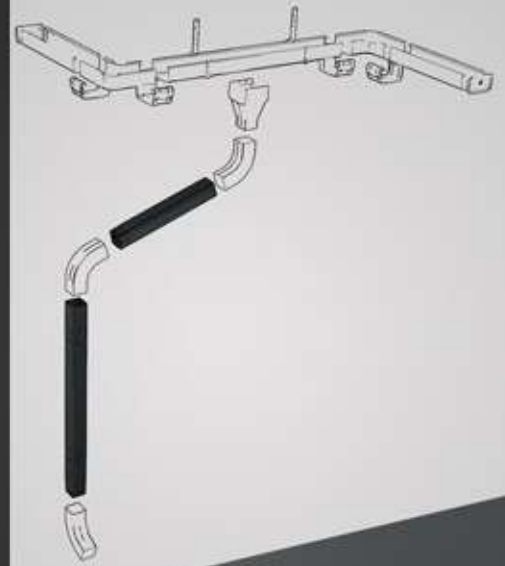
EDGE BUR 80

The METIGLA EDGE downpipe takes water from the gutter and guides it in a controlled way towards the drainage area. Since it is installed on the façade, it greatly influences the appearance of the house, not just the functionality of the system.

Its square geometry and clean lines make it suitable for modern architecture, where simple details matter. The symmetrical design makes installation easier, as the component does not require a specific orientation.

The strong seam contributes to rigidity and keeps the vertical path straight, while the integrated reduction supports efficient water flow. The downpipe is available in 1 m lengths.

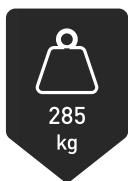
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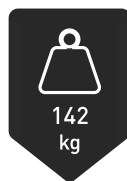
196
pcs



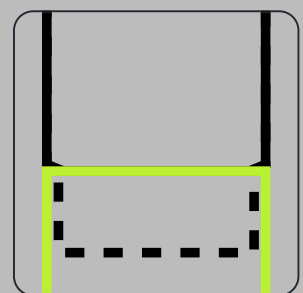
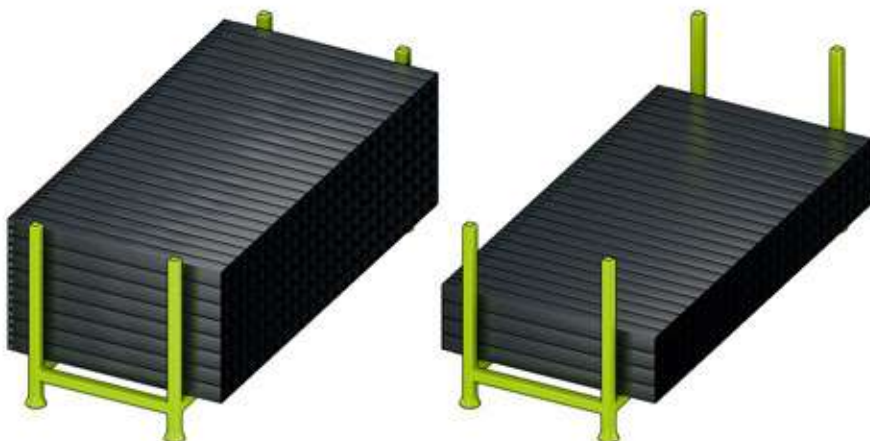
285
kg



98
pcs



142
kg





GUTTER BRACKET (WITH PIN)

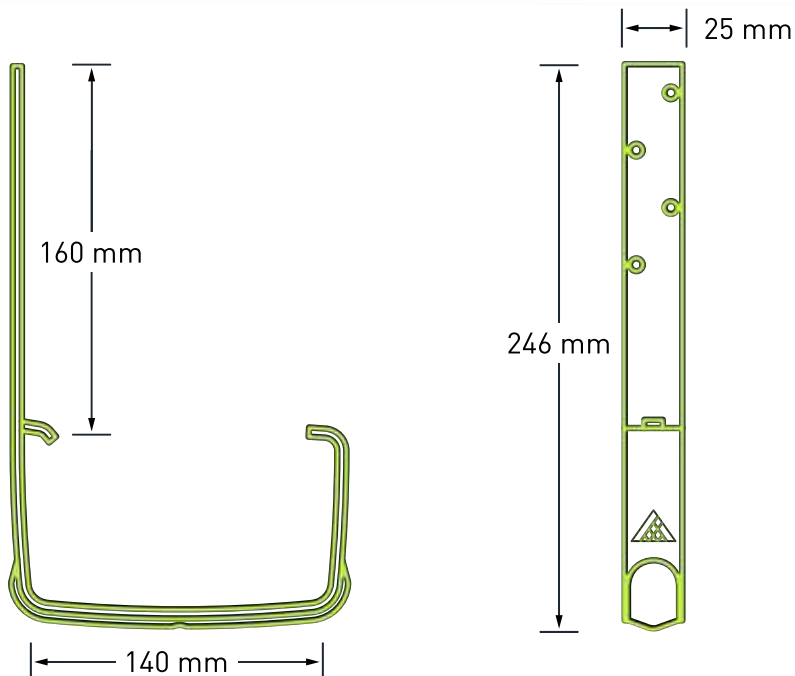
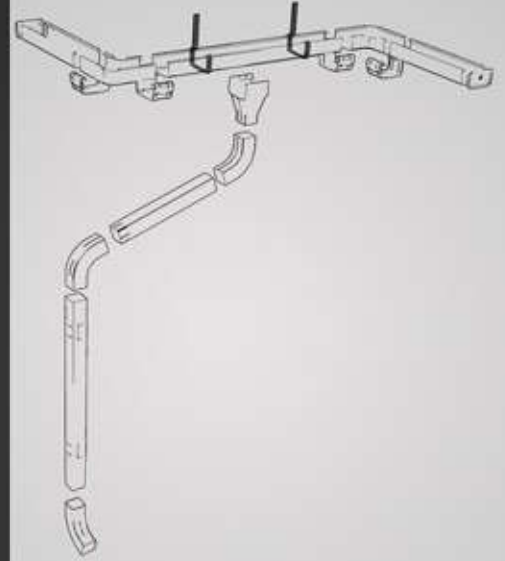
EDGE CRL 140

The METIGLA EDGE gutter bracket with pin supports the gutter and keeps it stable in the correct position, even when the system is exposed to heavy rain, snow, or ice.

It is an important component for the safety of the rainwater system, as it takes on part of the weight of the water and accumulated deposits. The 4 mm thickness and 3 mm central reinforcement give it good resistance to heavy loads and reduce the risk of deformation.

The bending marks help the installer adjust the gutter slope more precisely, so that water is drained efficiently and in a controlled manner. Installation becomes safer and easier to control.

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GUTTER BRACKET (WITH SHOULDER)

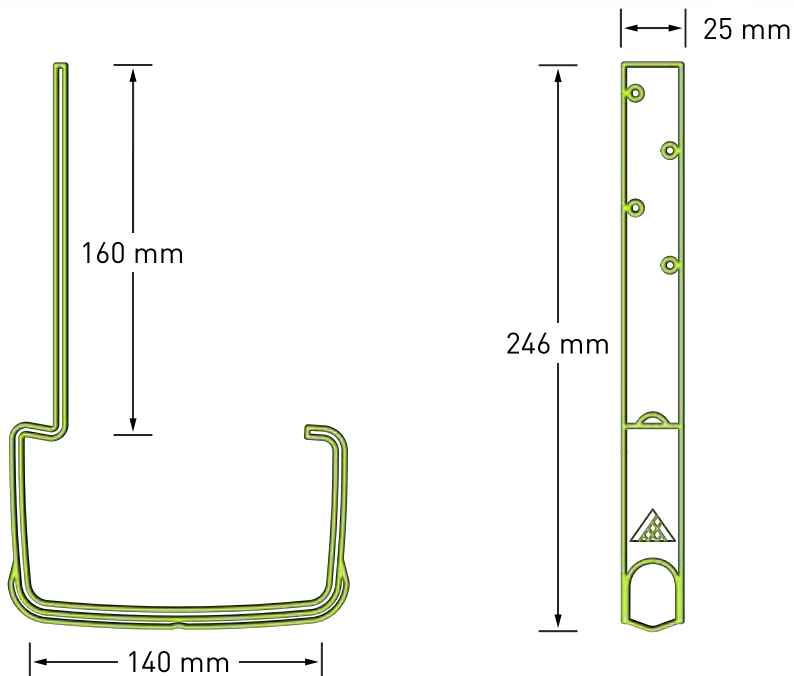
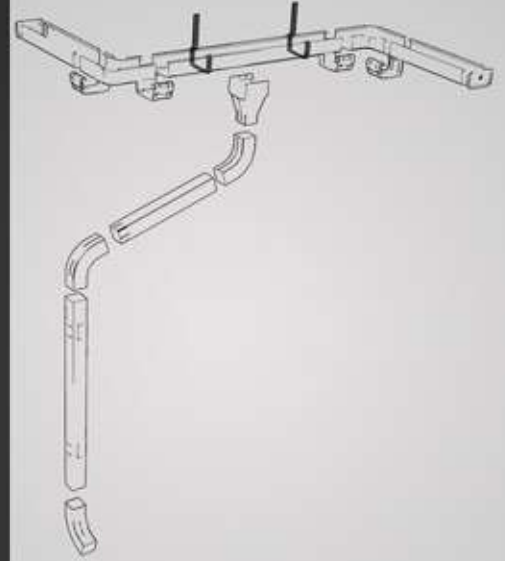
EDGE CRL 140

The METIGLA EDGE gutter bracket with shoulder supports the gutter and keeps it firmly in place, including during periods of heavy rain, snow, or ice.

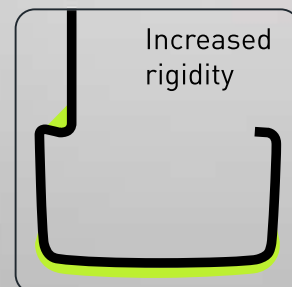
The stability and durability of the entire rainwater system depend on the quality of the brackets. The 4 mm thickness, together with the 3 mm central reinforcement, provides high resistance to heavy loads and helps the gutter maintain its shape.

The bending marks give the installer a clear reference during installation and allow precise slope adjustment, which is important for proper water drainage along the entire eaves line. Installation becomes safer and more predictable.

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DOWNPIPE BRACKET

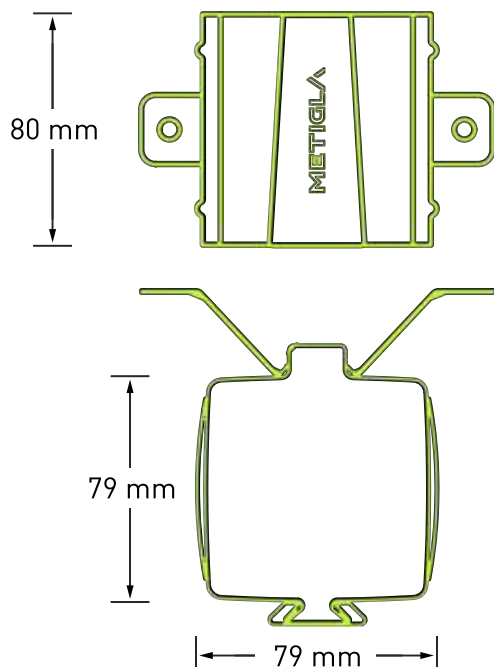
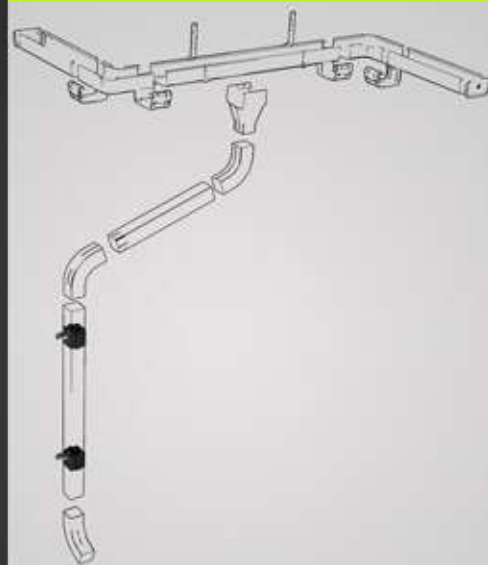
EDGE BRT 80

The METIGLA EDGE downpipe bracket fixes the downpipe to the façade and maintains the correct distance from the wall. Its 80 mm height provides enough space for positioning the downpipe, including on façades with slight differences in flatness.

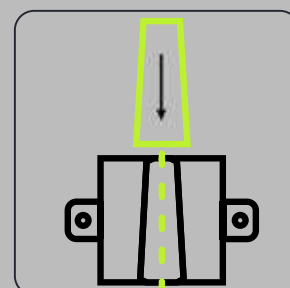
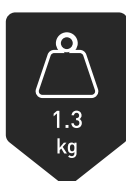
The installer can more easily achieve a straight vertical line, without the downpipe looking forced or touching the render. The distance from the wall reduces the risk of water marks, condensation, or dirt forming.

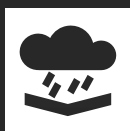
Together with the fixing pin, installation becomes quick, safe, and clean, with a stable and orderly result. The fixing remains aesthetic.

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DOWNPIPE CONNECTOR

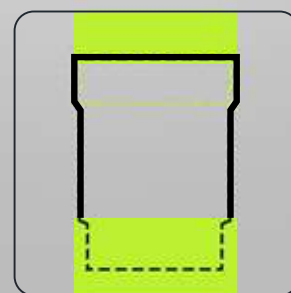
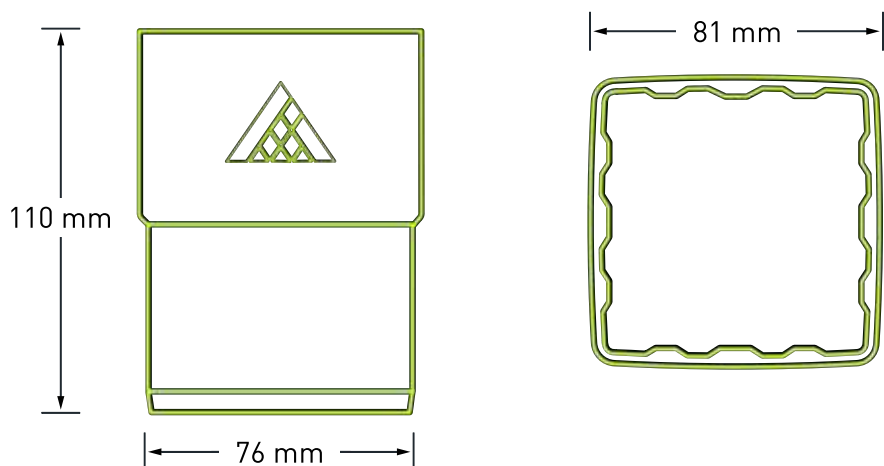
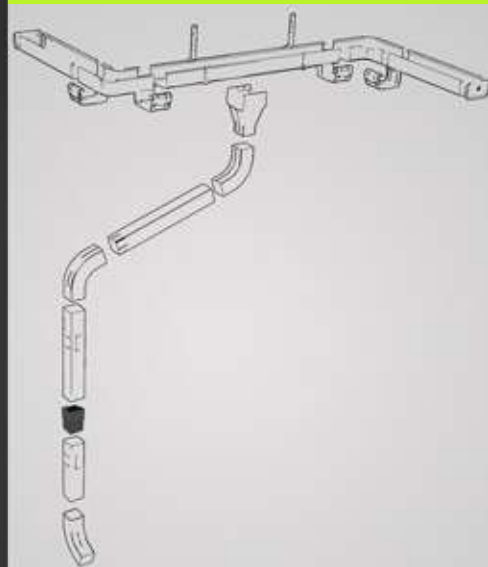
EDGE MUF 80/80

The METIGLA EDGE downpipe connector is the ideal component for situations where you want to reuse downpipe offcuts left after cutting, reducing material waste on site.

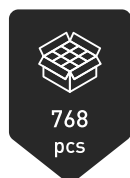
This dedicated connector joins the components cleanly and securely. After installation, the joint is stable and discreet, preserving the aesthetic line of the façade.

It is an excellent solution both for cost optimisation and for an impeccable finish.

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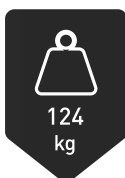
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768
pcs



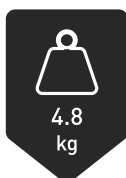
24
boxes



124
kg



32
pcs



4.8
kg





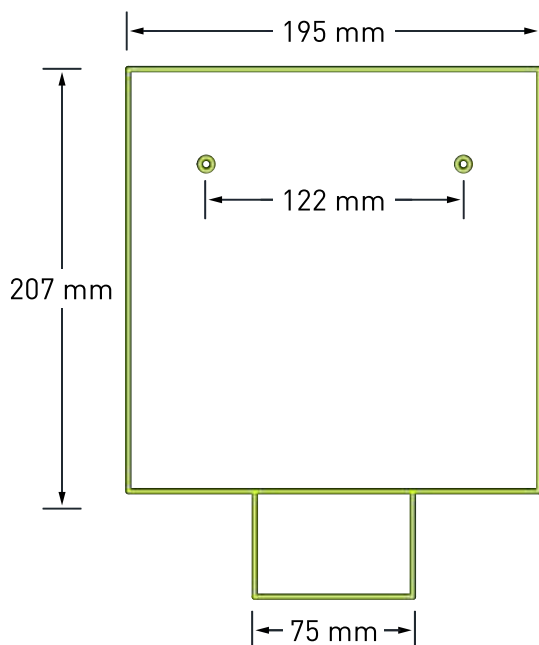
RECTANGULAR HOPPER

EDGE PILR 80

The rectangular rainwater hopper can be used both for flat roofs and for collecting rainwater from the meeting point of two roof slopes, in areas where a gutter cannot be installed.

It allows rainwater to be discharged into the downpipe, either directly or through an elbow. It can also be used as a connection piece between a concealed gutter and the drainage downpipe.

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