Goodwill

"Your Quality Partner"

Microwave Curing Technology

Goodwill

Company Profile

We are leading manufacturer of EPDM Rubber Profile in India, We also known for our highly precision EPDM Rubber Profile and Beading manufacturing facility in Surat, Gujarat. Our solution oriented process and product are getting widely response from the market due to the quality of product, We at Goodwill Polymers believe in the solution providing to customers instead of the product.

We also engaged in the manufacturing of various rubber products like Rubber Compounds, Rubber Molding Products, Rubber Fire Resistance profile and etc...

Our Proction facility is fully equiped with advance technology and high precision machinery, we are certified with ISO 9001:2015, we have inhouse laboratory for testing and development.

Rubber Dispersion Kneader

Mixing Mill

Extrusion Machine

Microwave Curing Line

Rubber Molding Press

Inhouse Lab Equipment

Heating Oven

Specific Gravity Meter

Tensile Tester

Hardness Tester

EPDM RUBBER PROFILES/GASKETS FOR ALUMINIUM AND UPVC DOORS, WINDOWS, RAILING

EPDM Rubber Profile provides robust sealing and protection for windows and doors. Combining the strength of aluminum with the flexibility of rubber, these profiles ensure effective insulation and a sleekfinish. Ideal for weatherproofing, edge protection, and enhancing durability.

We are leading manufacturer of EPDM Rubber Profile in India, We also known for our highly precision EPDM Rubber Profile and Beading manufacturing facility in Surat, Gujarat. Our solution oriented process and product are getting widely response from the market due to thequality of product, We at Goodwill Polymers believe in the solution providing to customers instead of the product.

- Available With Material Test Certificate.
- Available With Ozone Test Certificate
- We offer fully customised Gaskets.

RUBBER MOLDING GASKETS

Rubber molding gaskets, available in NBR (Nitrile Butadiene Rubber), EPDM (Ethylene Propylene Diene Monomer), and Viton (Fluoroelastomer), offer tailored sealing solutions for various applications. NBR gaskets are ideal for oil and fuel resistance, EPDM gaskets excel in weather and UV resistance, while Viton gaskets provide superior chemical and high-temperature resistance. These gaskets ensure reliable sealing and protection across automotive, industrial, and construction sectors. Commonly known as “EPDM rubber gaskets”, "NBR gaskets," "Viton seals," and "rubber molding gaskets."

- We offer fully customised Gaskets.
- Available With Material Test Certificate.




RUBBER UNVULCANISED COMPOUND

Goodwill Polymers have developed more than thousand of specification for rubber compound which meet unique properties and applications of customers, some of precise compound specifications which we have developed is FKM Rubber Compounds, EPDM Rubber Compounds For FUEL RESISTANCE, NBR PVC Rubber Compound for SAE J30 R5, SAE J30 R7, NEOPRENE Rubber Compound for FLAME Resistance Applications, NEOPRENE Rubber Compound For UL 94 Specifications, EPDM Rubber Compound With HL3 Specifications and many more...

- Available With Material Test Certificate.
- Available With Ozone Test Certificate.
- We offer fully customised Compounding.

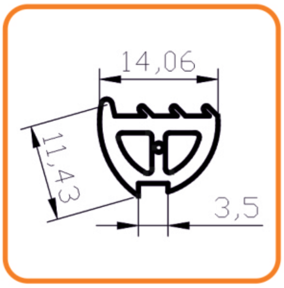
FLAME RESISTANCE EPDM RUBBER PROFILES

We are at Goodwill Polymers developed high resistance flame EPDM Rubber profiles for the many applications.

Some of the application are as mentioned…

- EPDM Rubber Profiles for Fire Doors
- EPDM Rubber Beading in Automotive Industry
- Custom EPDM Rubber Profiles for Electrical Enclosures
- EPDM Rubber Seals for Fire-Rated Windows
- EPDM Gaskets for HVAC Systems

RAILING GASKET



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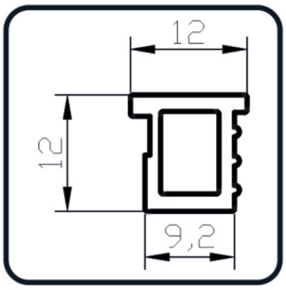

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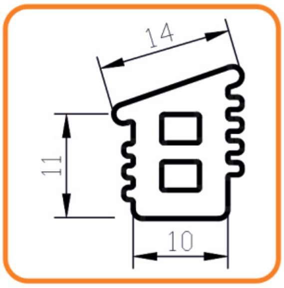

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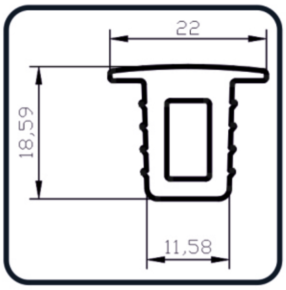

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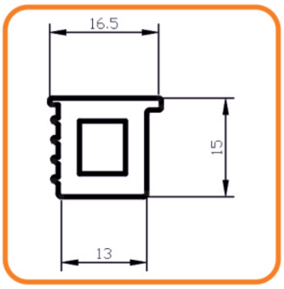

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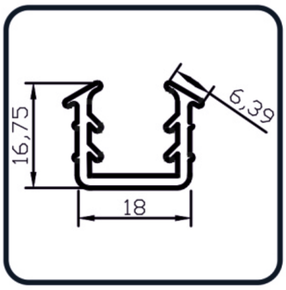

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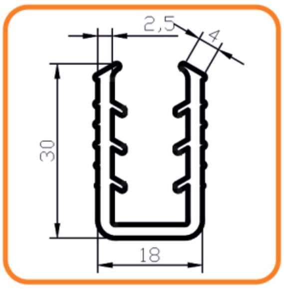

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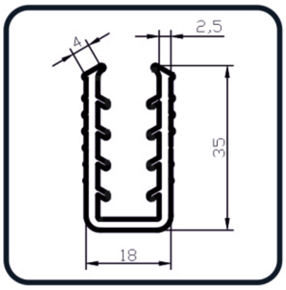

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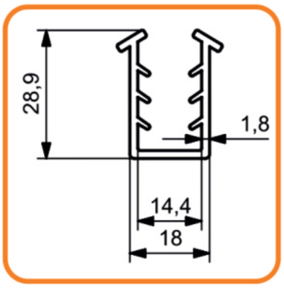

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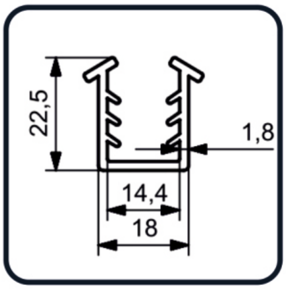

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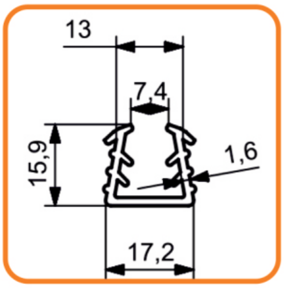

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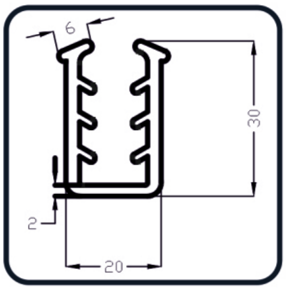

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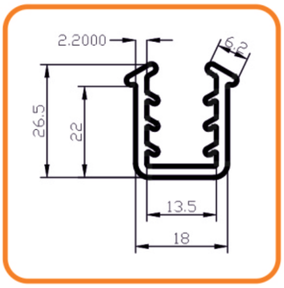

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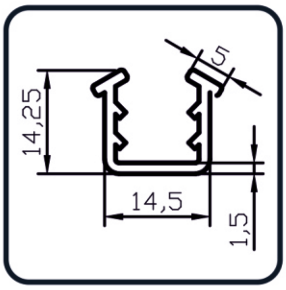

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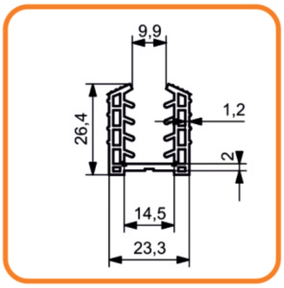

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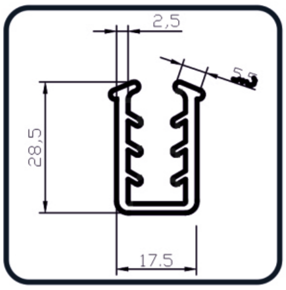

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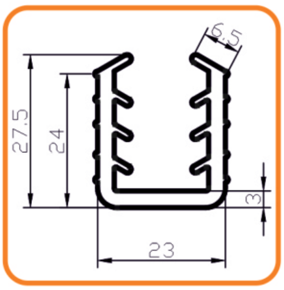

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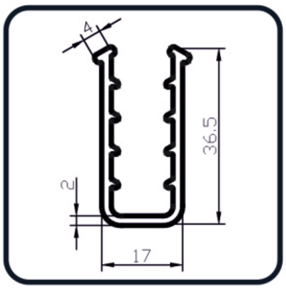

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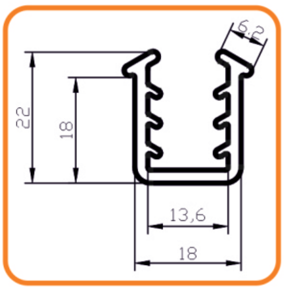

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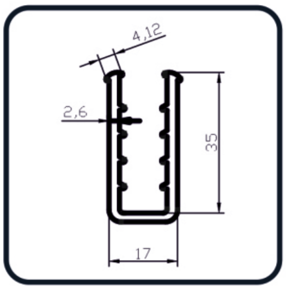
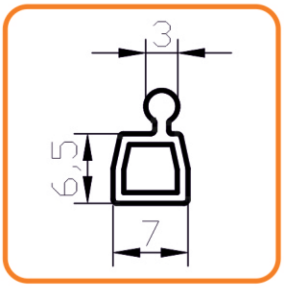


G 192, WT/FEET

Goodwill

RAILING GASKET



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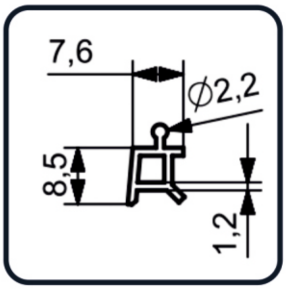

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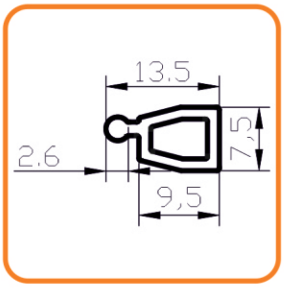

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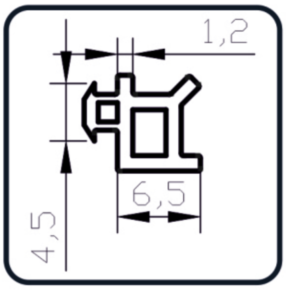

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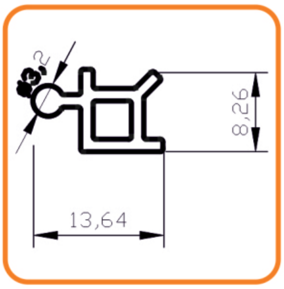

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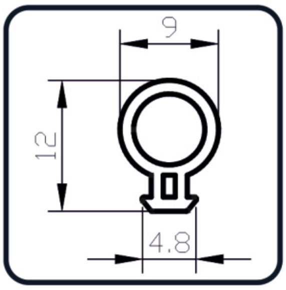

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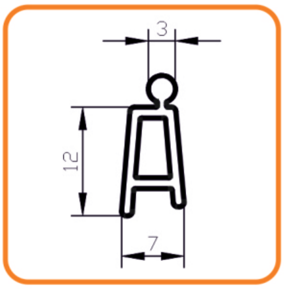

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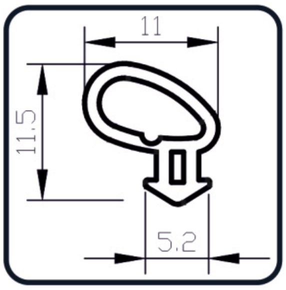

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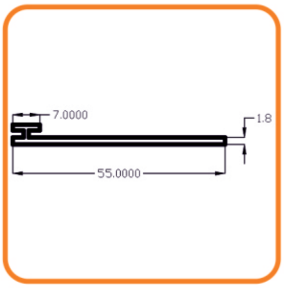

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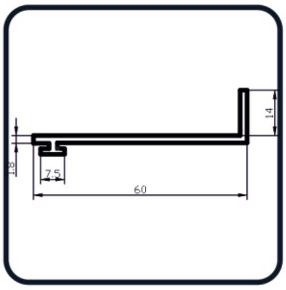

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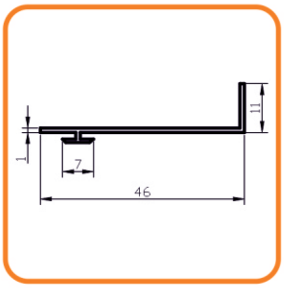

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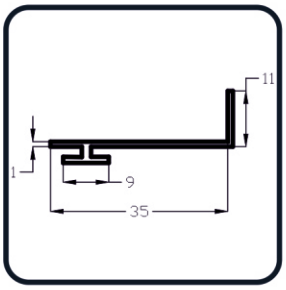

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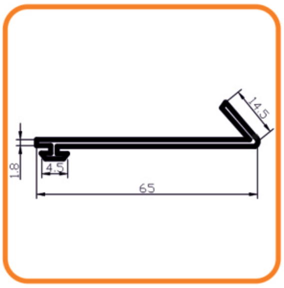

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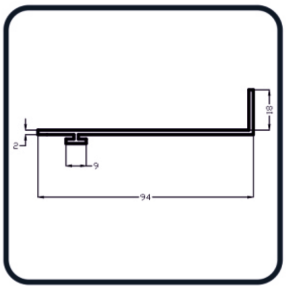

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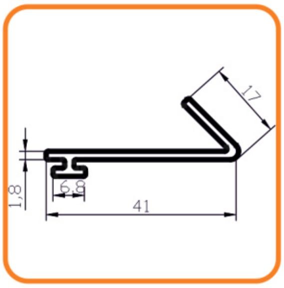

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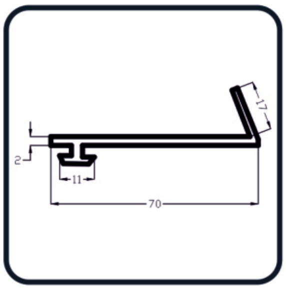

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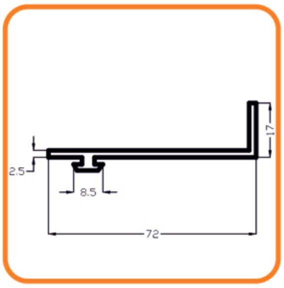

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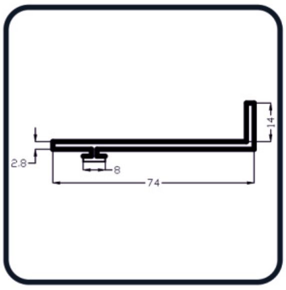

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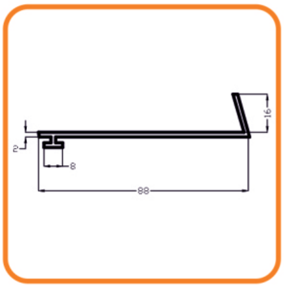

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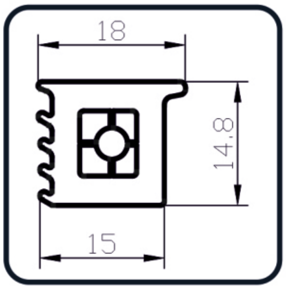
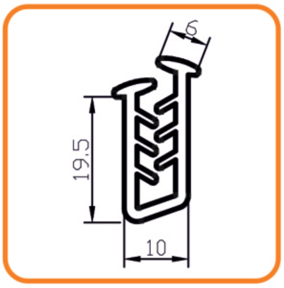


G 115, WT/FEET - 72GM

WINDOW GASKET



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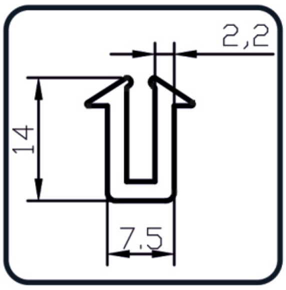

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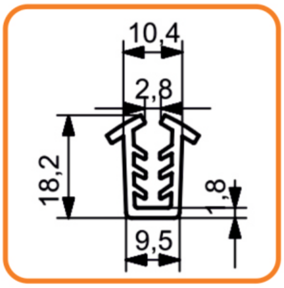

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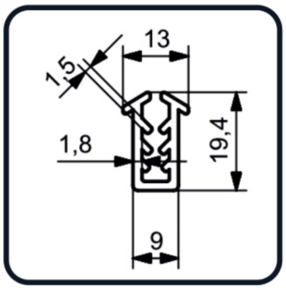

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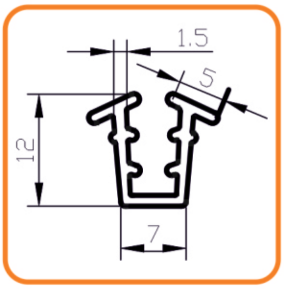

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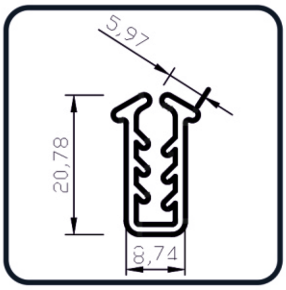

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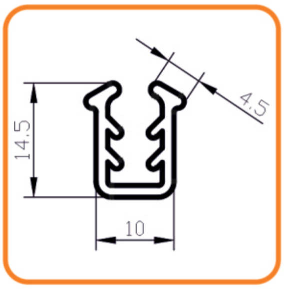

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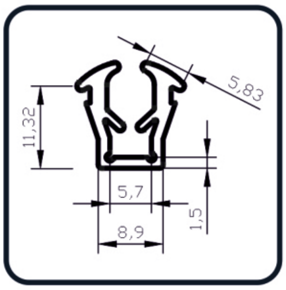

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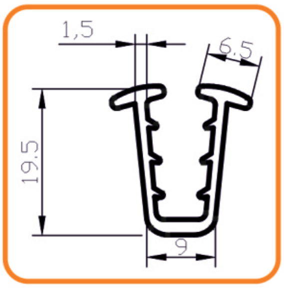

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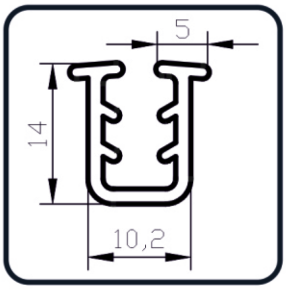

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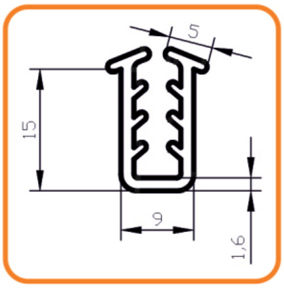

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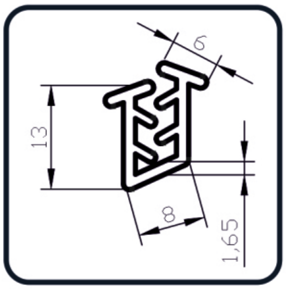

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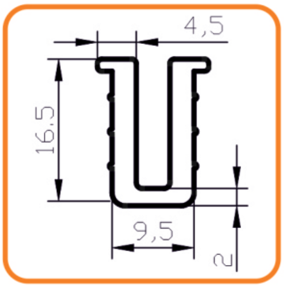

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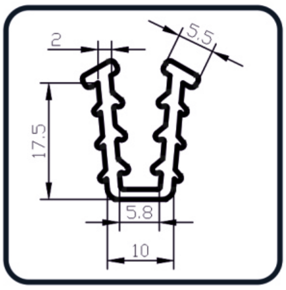

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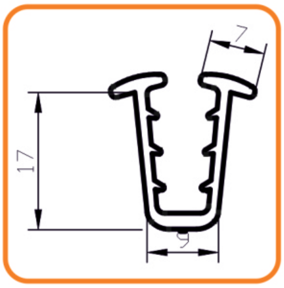

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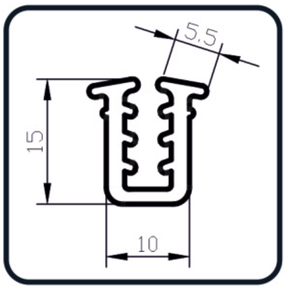

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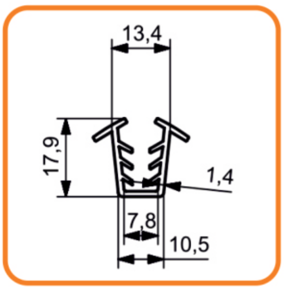

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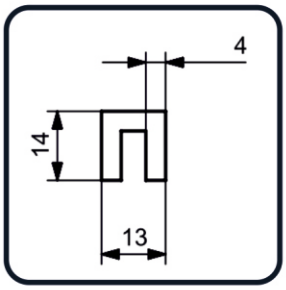

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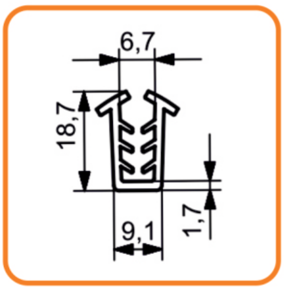

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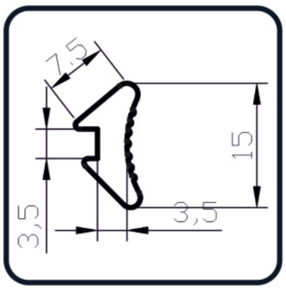

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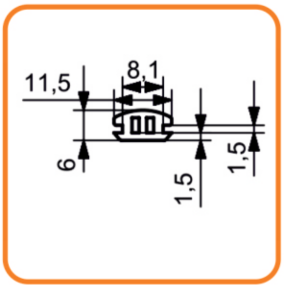
WINDOW GASKET



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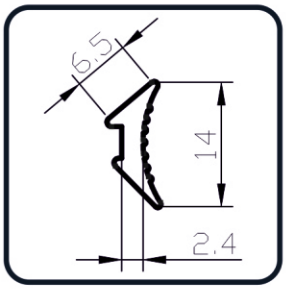
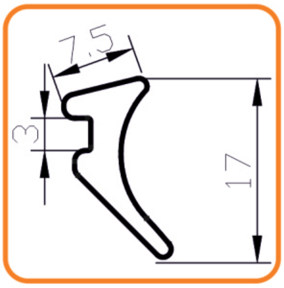
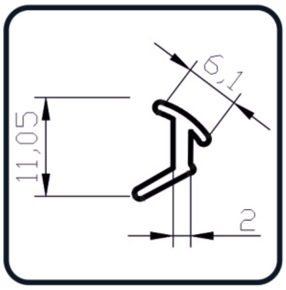


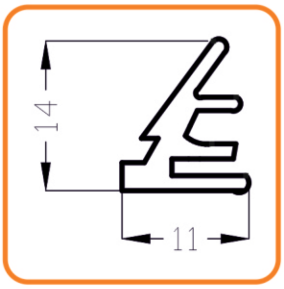
G 103, WT/FEET - 20GM



G 104, WT/FEET - 23GM



G 105, WT/FEET - 13GM



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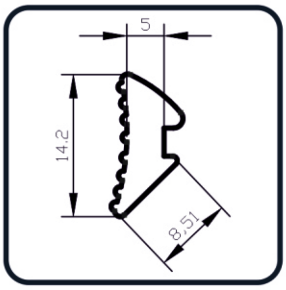
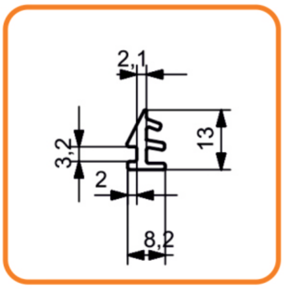
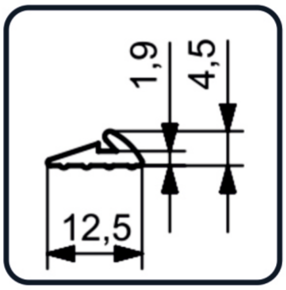


G 117, WT/FEET - 26GM



G 141, WT/FEET -31GM



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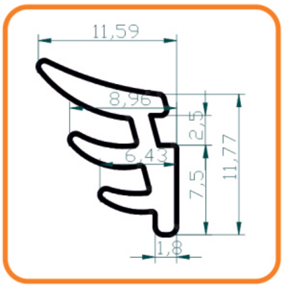

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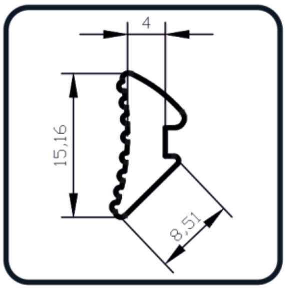

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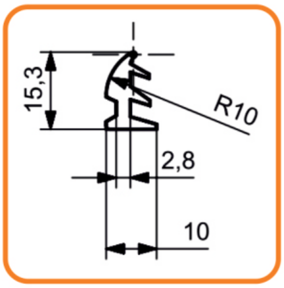
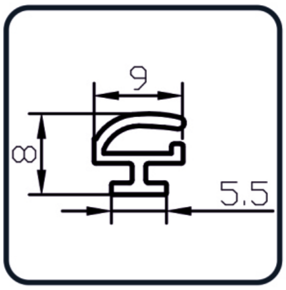


G 196, WT/FEET - 37GM



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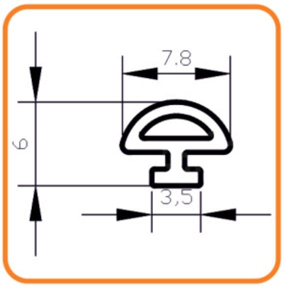

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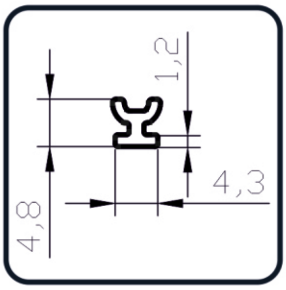
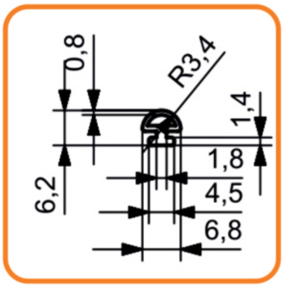
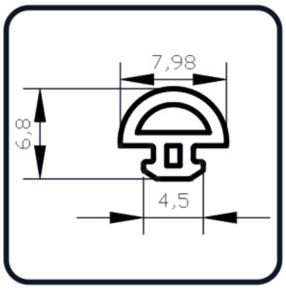


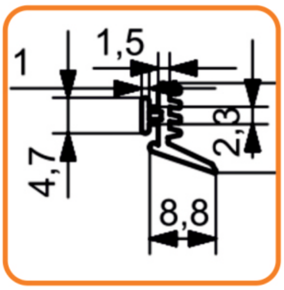
G 123, WT/FEET - 8GM



G 159, WT/FEET - 8GM



G 172, WT/FEET - 13GM



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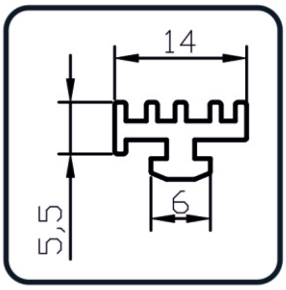

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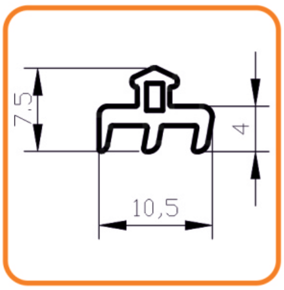

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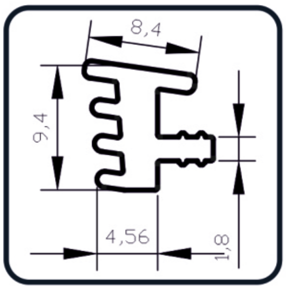

G 191, WT/FEET

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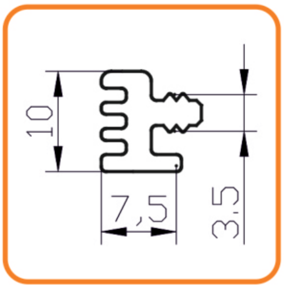

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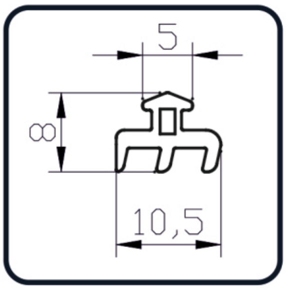

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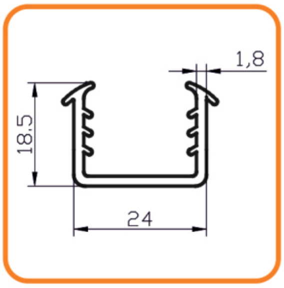

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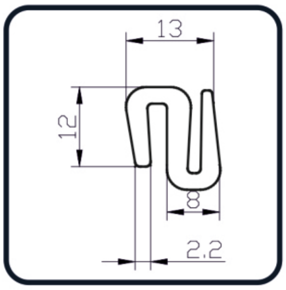

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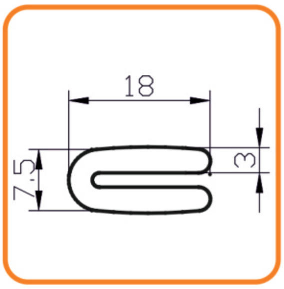

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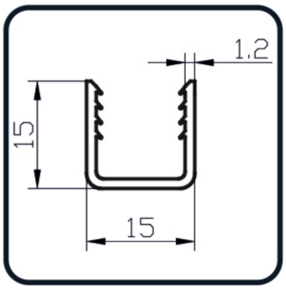

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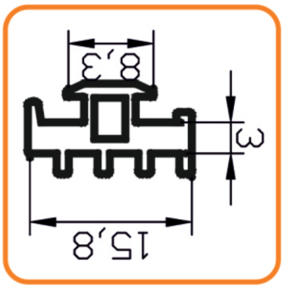

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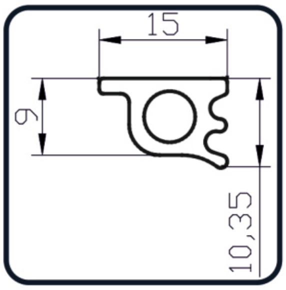

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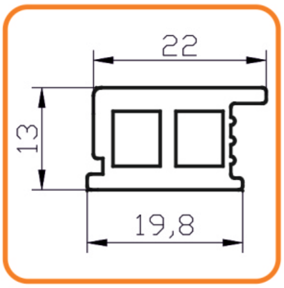

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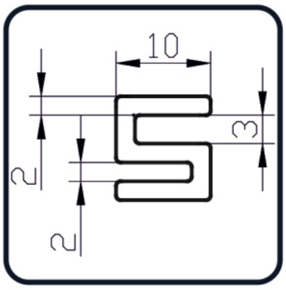

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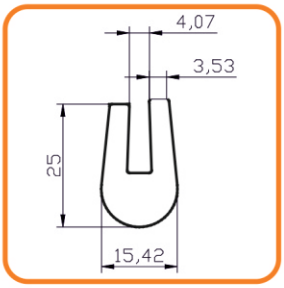

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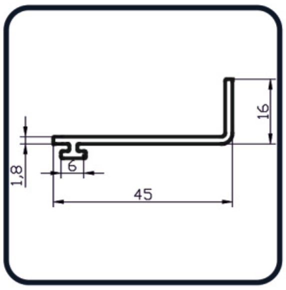

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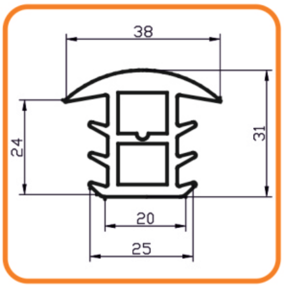

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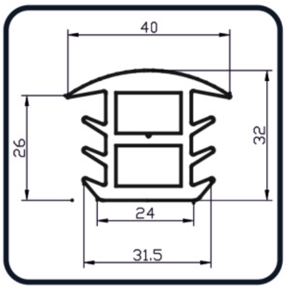

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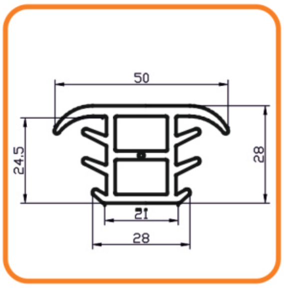

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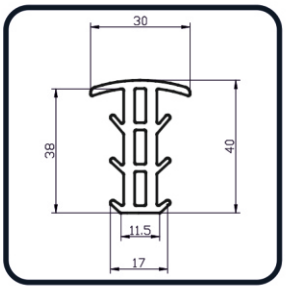

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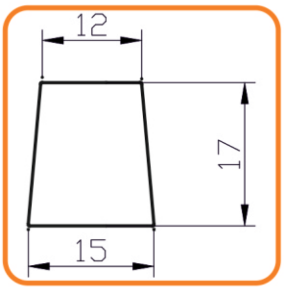

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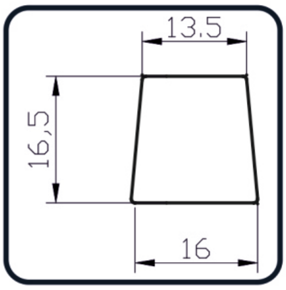

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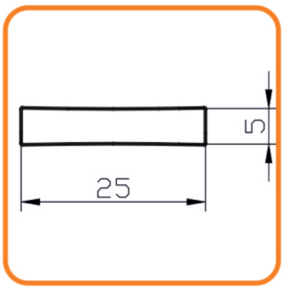

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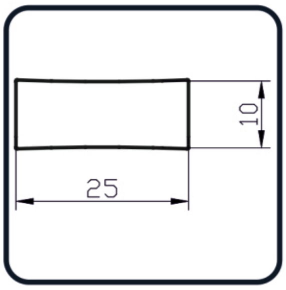

G 234

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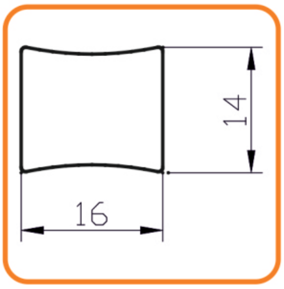

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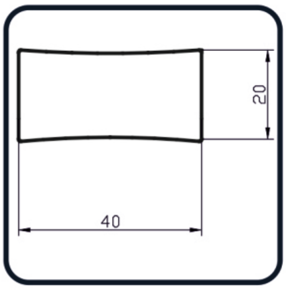

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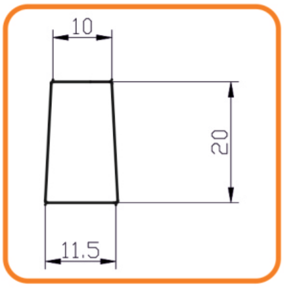

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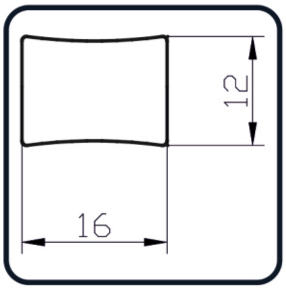

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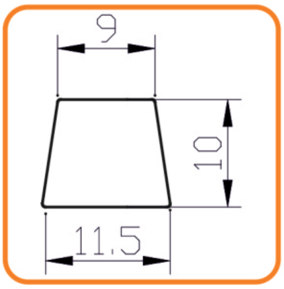

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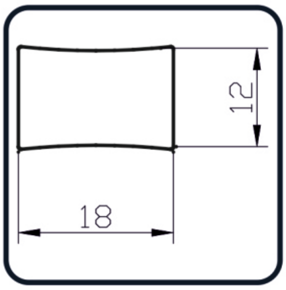

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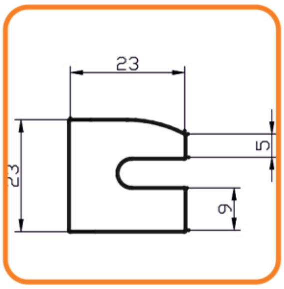

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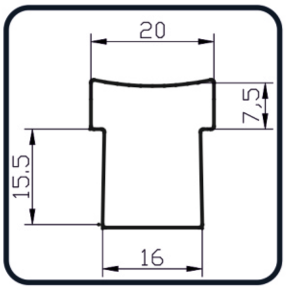

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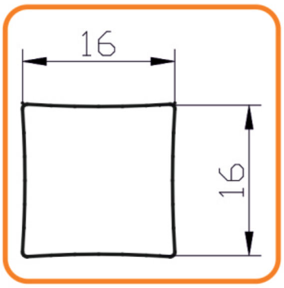

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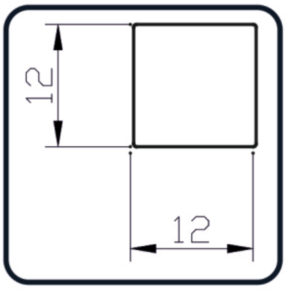

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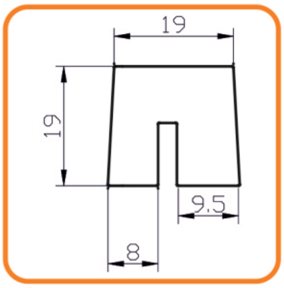

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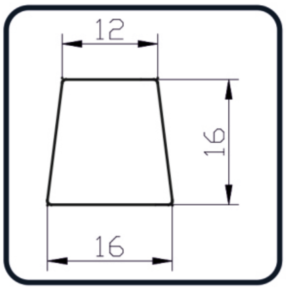

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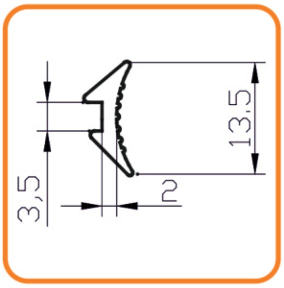

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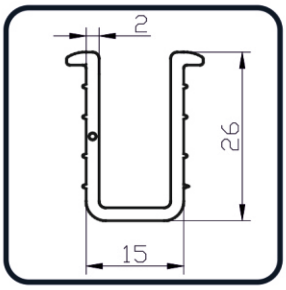

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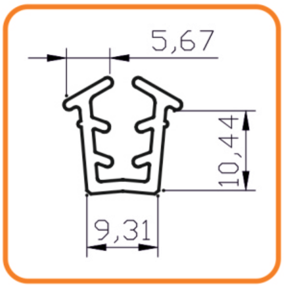

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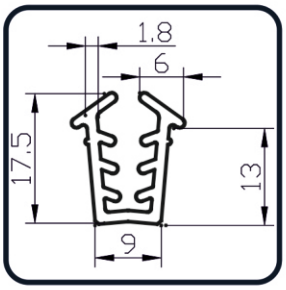

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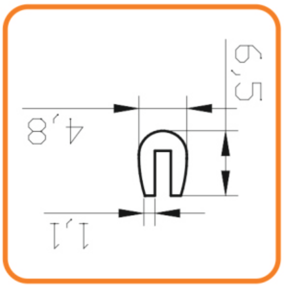

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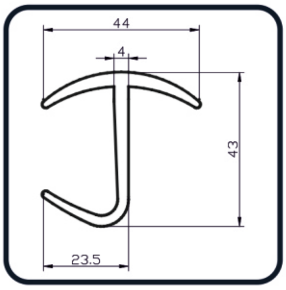

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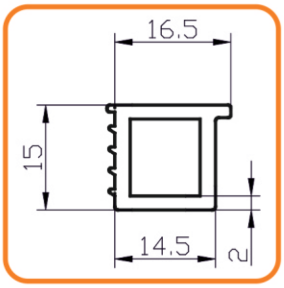

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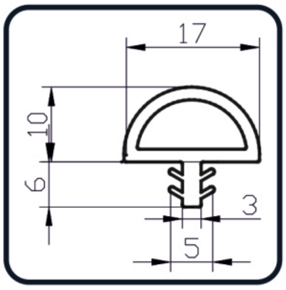

G 258

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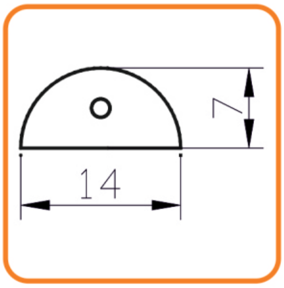

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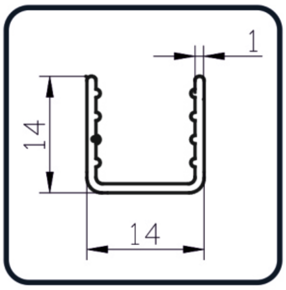

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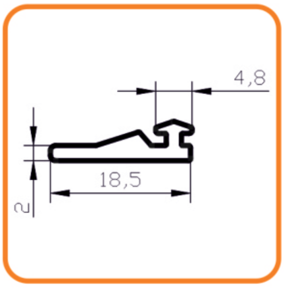
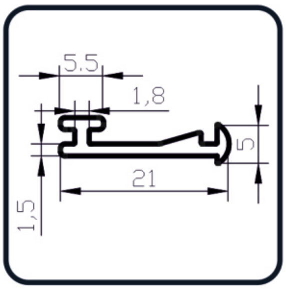


G 167, WT/FEET - 26GM



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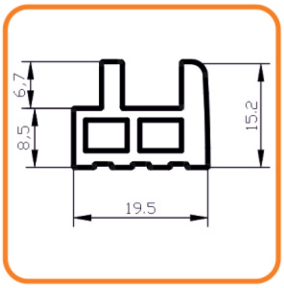
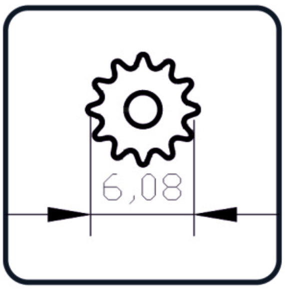


G 181, WT/FEET



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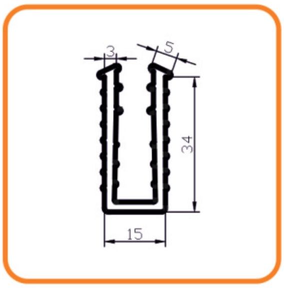
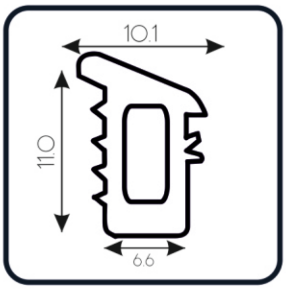


G 193, WT/FEET



G 133, WT/FEET

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