



SEALING SOLUTIONS COMPANY

SEALS CATALOG 2024

FOR DOORS

FOR ALUMINUM CONSTRUCTIONS

FOR FURNITURE CONSTRUCTIONS

FOR PVC CONSTRUCTIONS

FOR STRETCH CEILINGS

FOR SHUTTER GATES



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ABOUT THE COMPANY

ASTERION company produces a wide range of one-, two- and three-component seals for: PVC structures, aluminum structures, metal and wooden doors, furniture production, etc.

The quality of ASTERION products is the main priority of our company. In this matter, paramount importance has raw materials and equipment used in production. We produce our own compound, guaranteeing compliance with all partner requirements for the finished product. Our production is completed with the equipment world brands. Therefore, we provide seals of consistently high quality, continuously monitoring technical characteristics of the product.

In the portfolio of offers ASTERION is available as a typical range of seals, numbering more than 120 options, and services for the design and creation of the design of the required seal with the subsequent its manufacture. At the same time, our company highly values the time of its partners, providing maximum comfortable service.

ASTERION production is a well-established mechanism, consisting of five different sections

01

**Raw material
development
department**

Development of the required composition of the material on request and according to customer requirements

02

**Production
of raw materials**

Production of raw materials (semi-finished products) according to the developed recipe

03

**Quality
control
laboratory**

Monitors each lot for compliance with the declared parameters:

- * residual deformation
- * relative elongation at break
- * tensile strength
- * resistance to ultraviolet light
- * Shore A and Shore D hardness
- * density
- * wear resistance (abrasion resistance)
- * humidity

04

**Technical
equipment
department**

Design and manufacture of technological equipment in accordance with the specified parameters of the customer

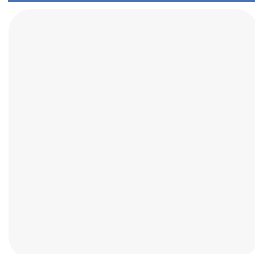
05

**Seal extrusion
department**

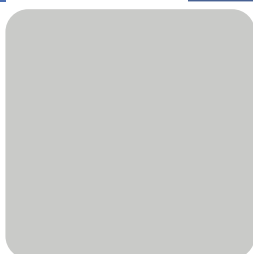
* production of a sealant with constant control of the geometrical sizes and functional indicators of a sealant

* packing of sealants in cardboard coils with winding length according to the order or segments of necessary length

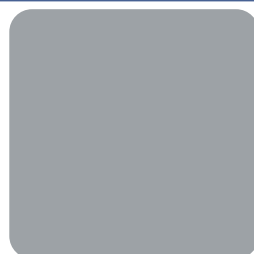
COLORS BY RAL



WHITE



RAL 7035
Light gray



RAL 7040
Gray



RAL 9005
Black



RAL 1001
Beige



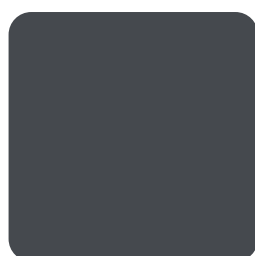
RAL 1014
Oak mocha



RAL 8024
Alder



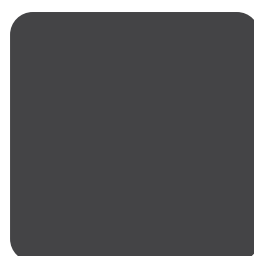
RAL 8003
Brown



RAL 7024
Dark gray



RAL 7022
Anthracite



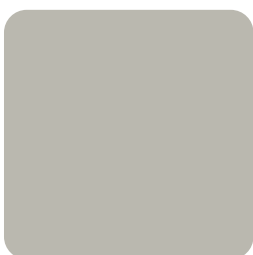
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Saxon oak



RAL 8028
Dark brown



RAL 1015
Birch



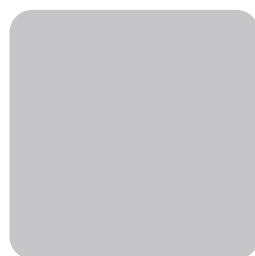
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Oak latte



RAL 9018
Light gray



RAL 8014
Dark brown



RAL 7047
Light gray

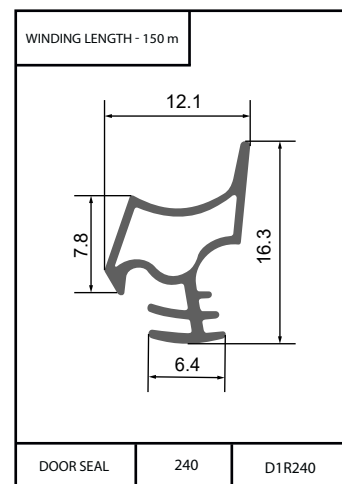
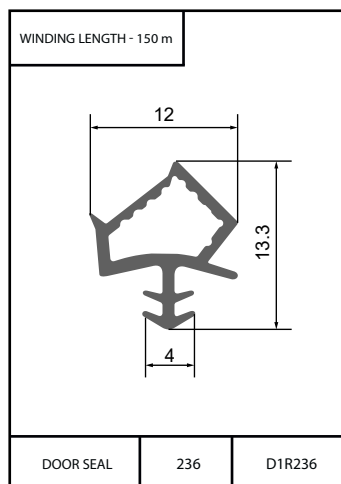
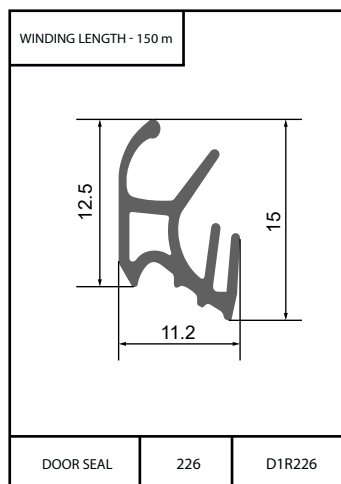
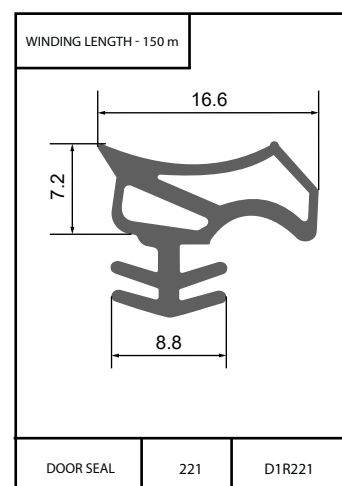
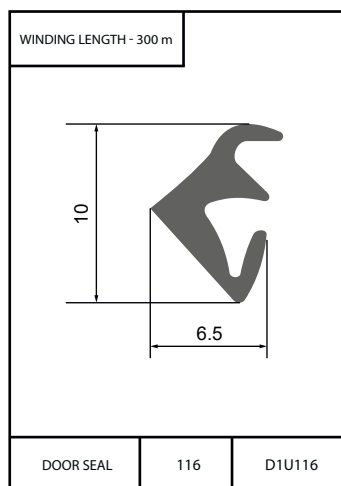
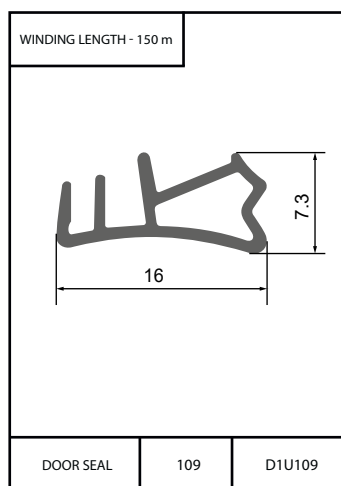
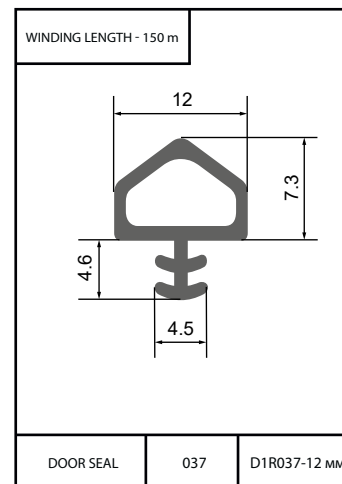
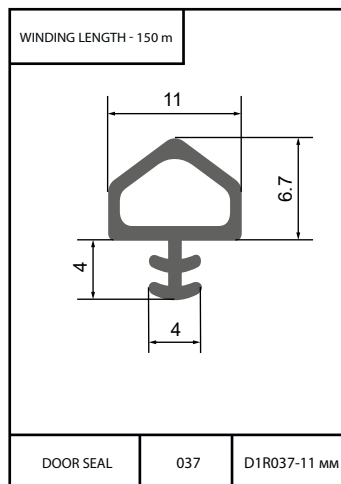
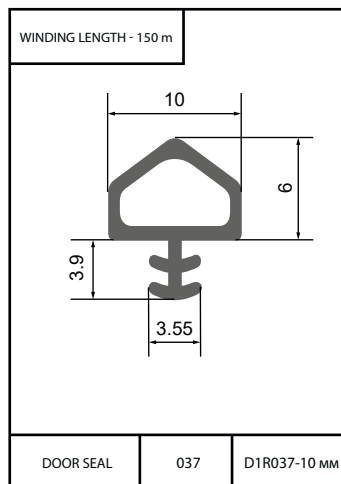


RAL 1011
Light brown

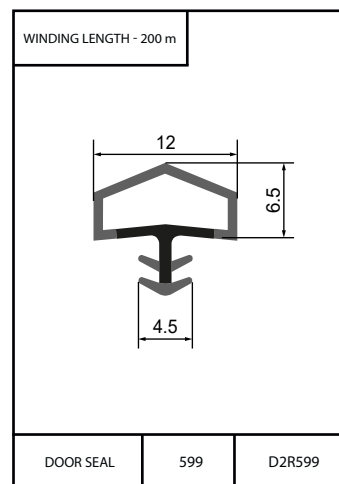
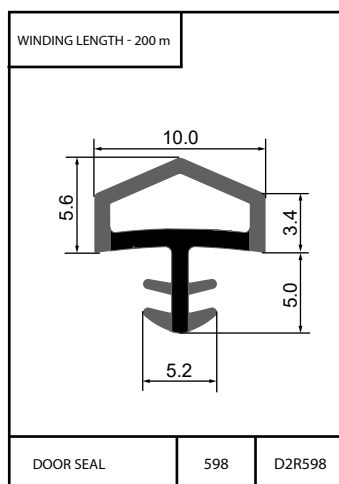
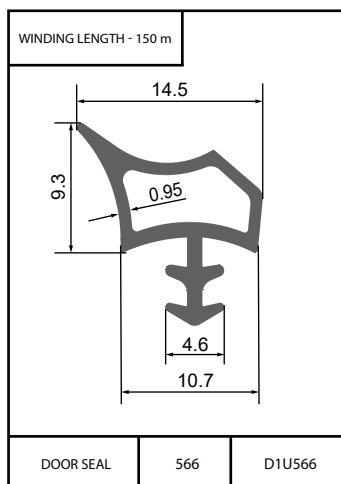
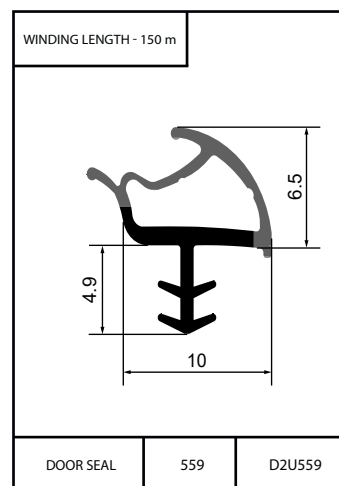
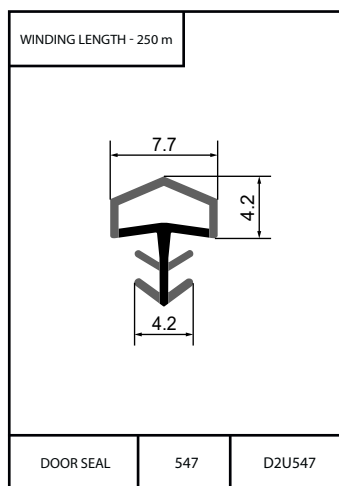
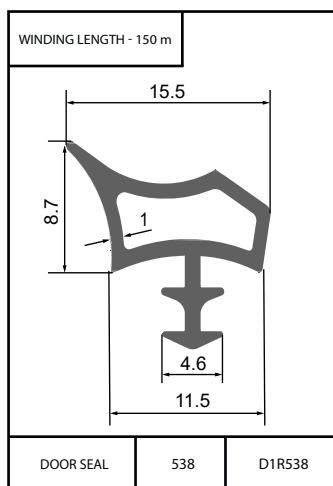
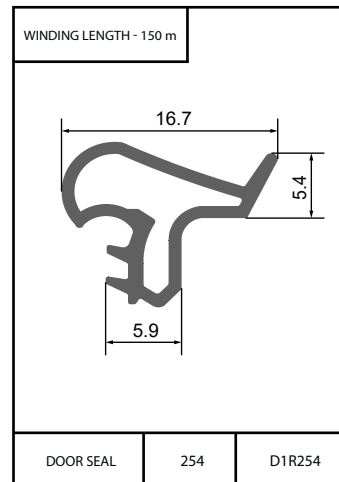
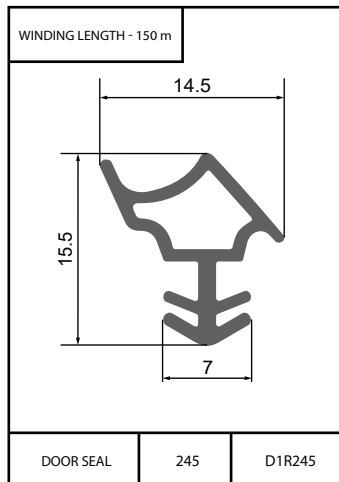
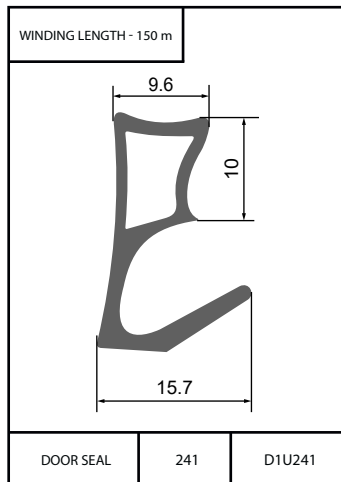


RAL 1019
Gray oak

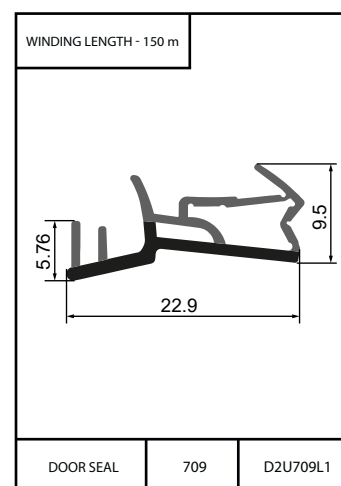
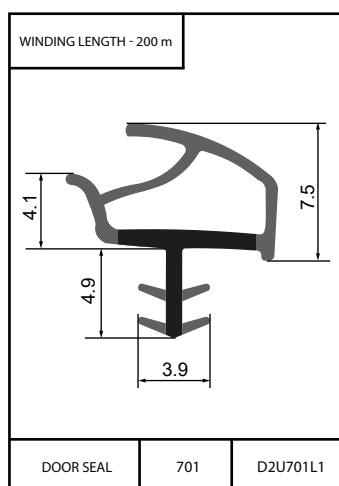
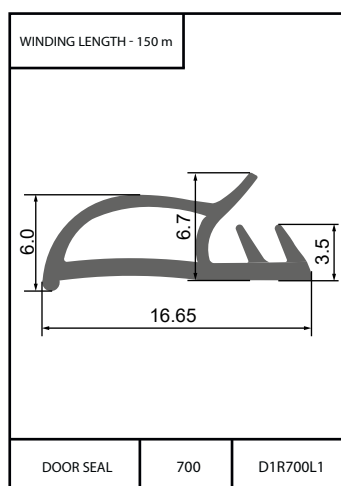
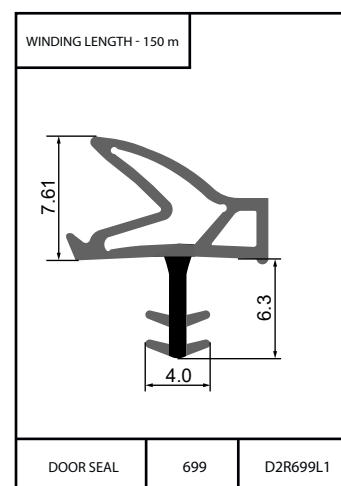
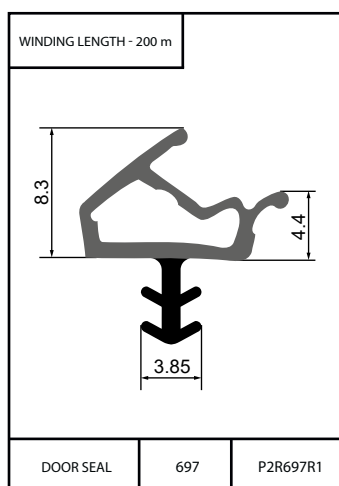
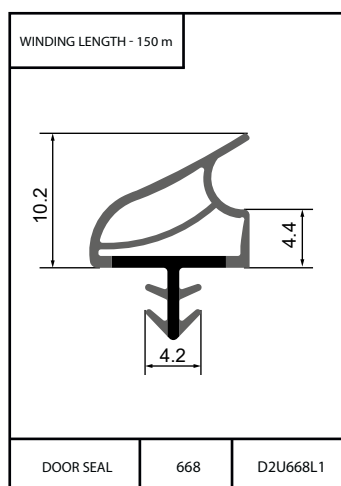
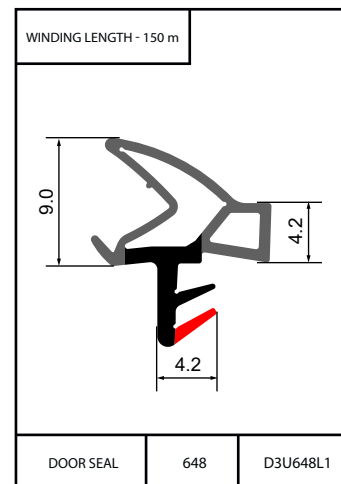
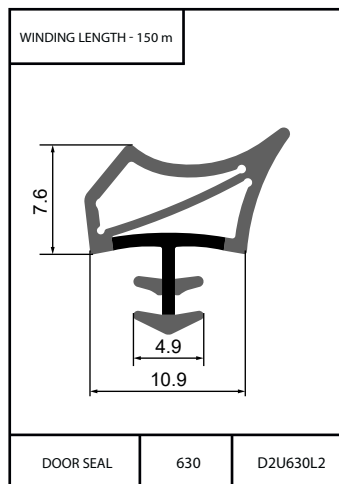
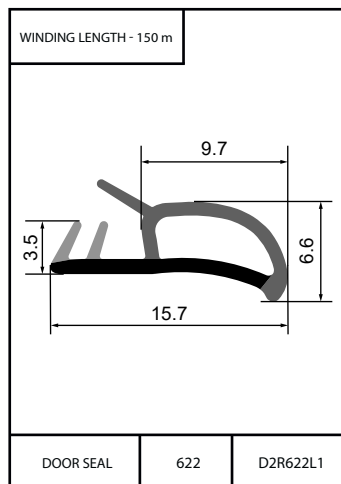
SEALS FOR DOORS



SEALS FOR DOORS

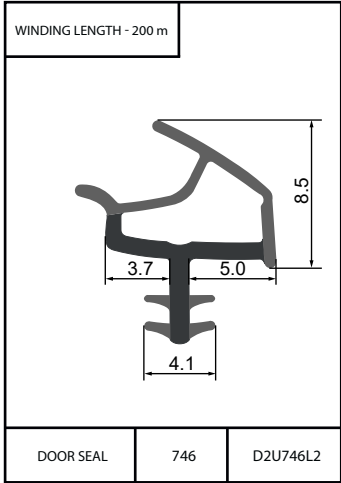
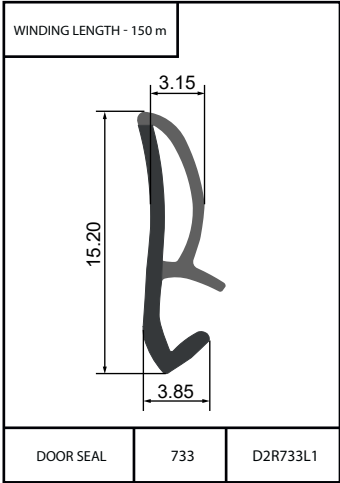
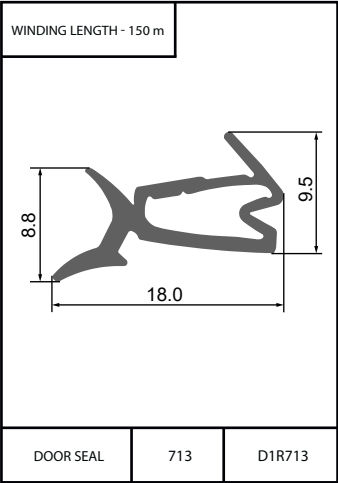


SEALS FOR DOORS



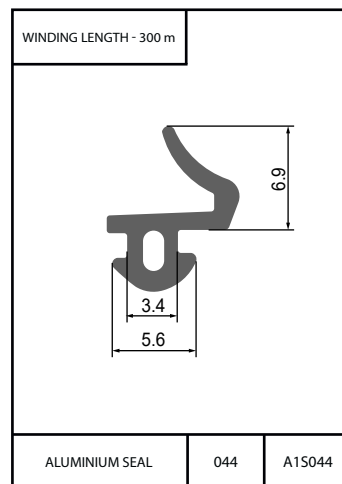
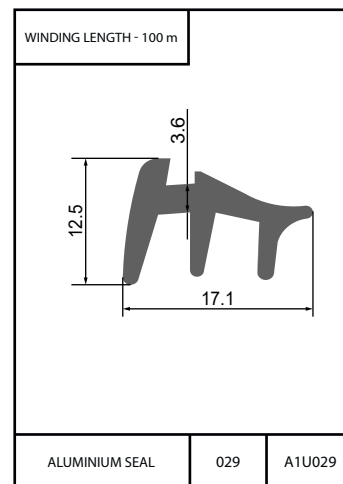
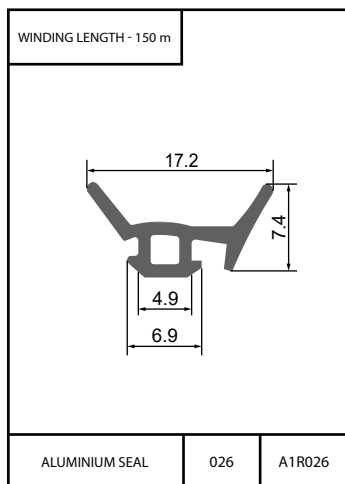
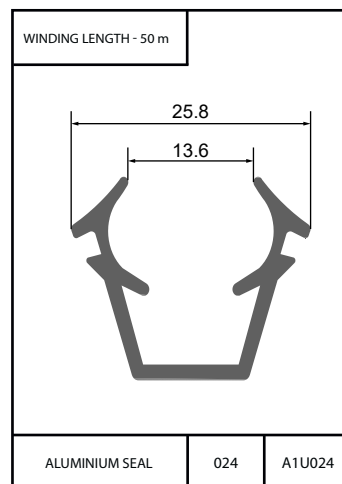
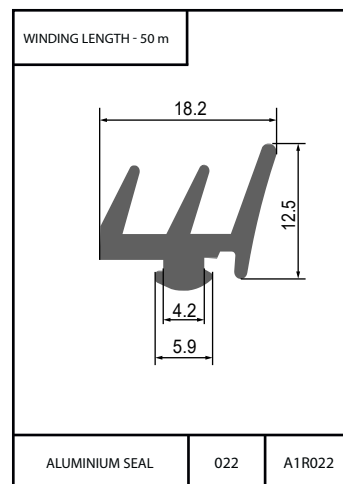
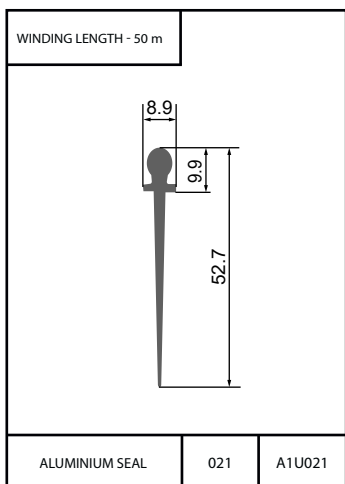
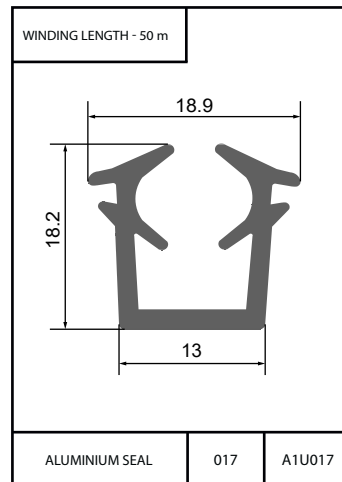
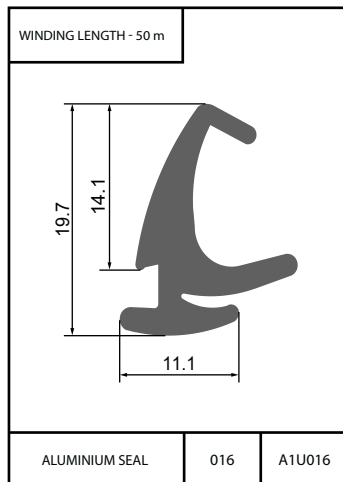
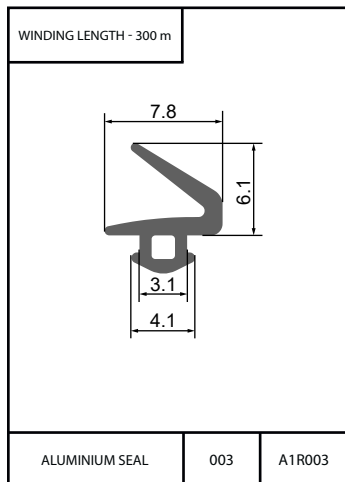


SEALS FOR DOORS

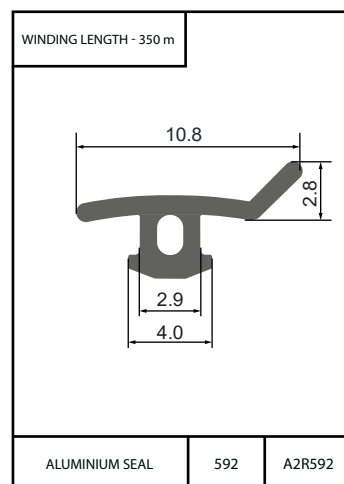
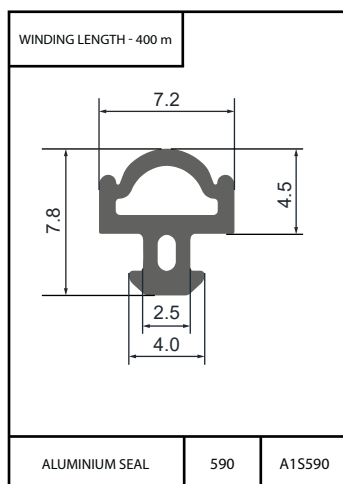
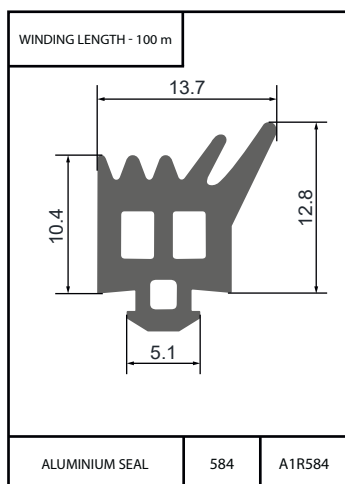
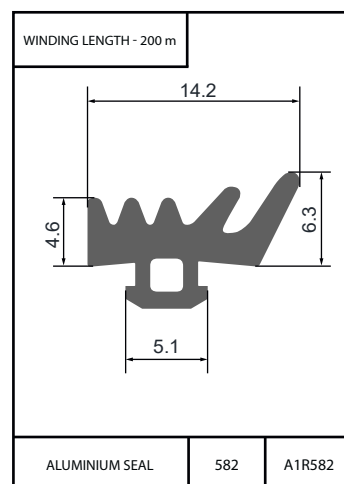
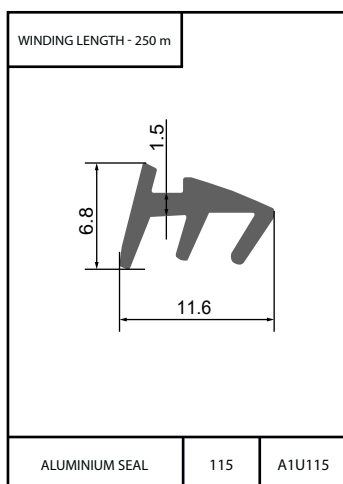
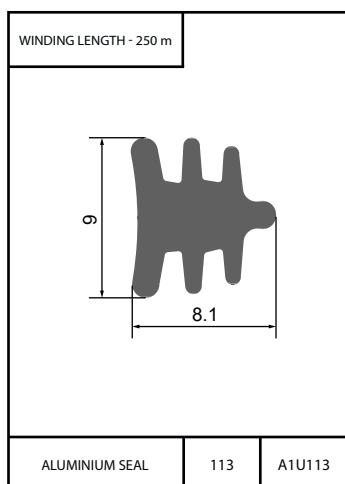
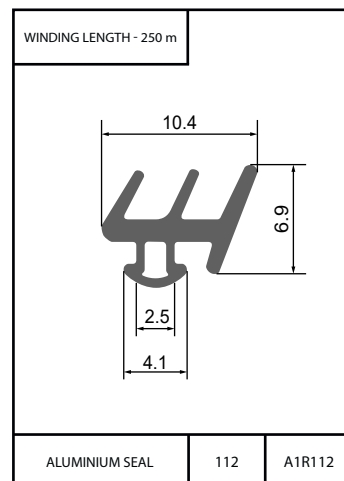
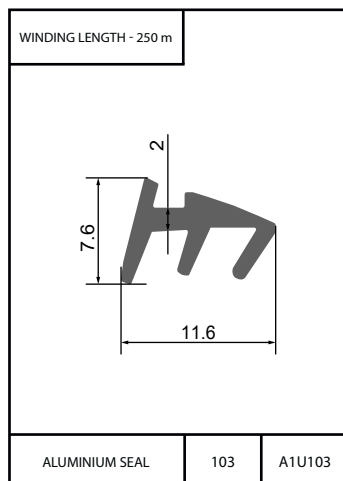
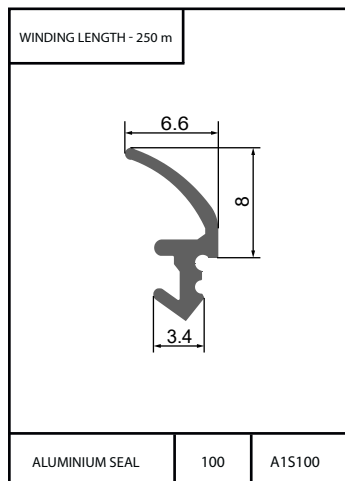




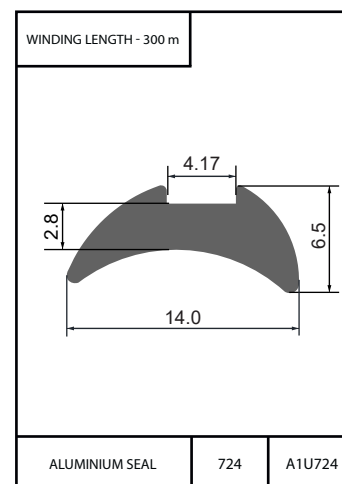
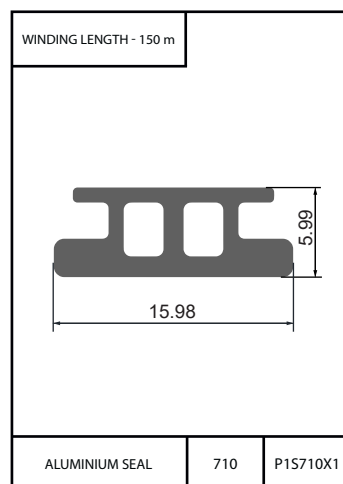
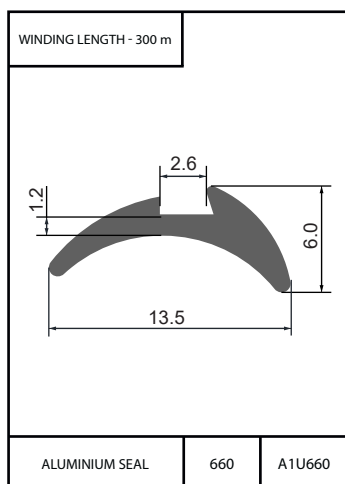
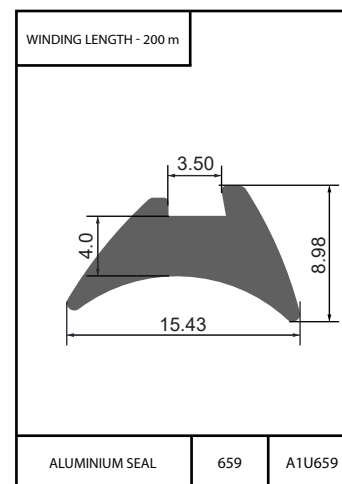
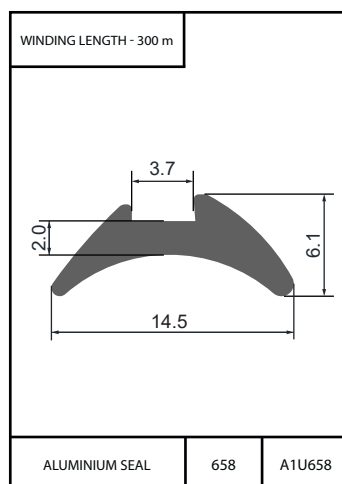
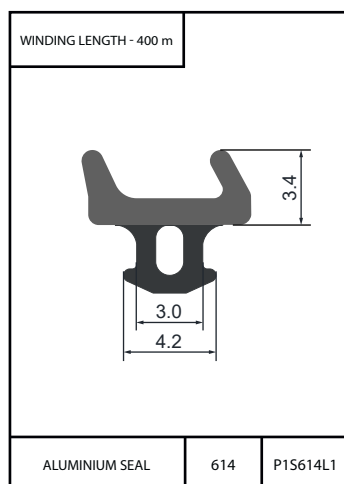
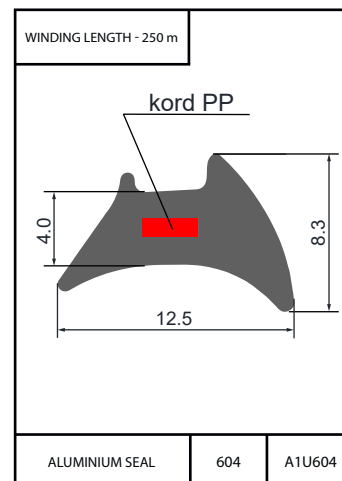
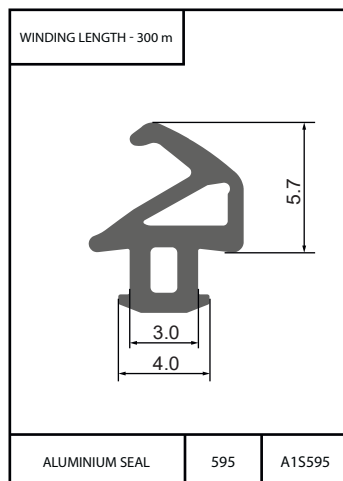
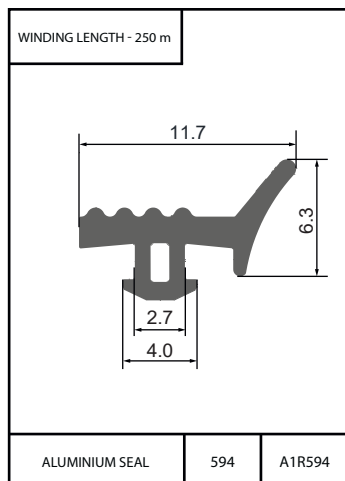
SEALS FOR ALUMINIUM STRUCTURES



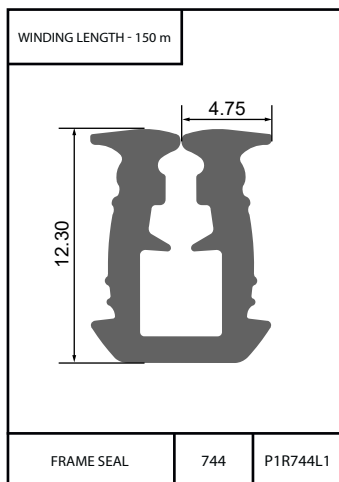
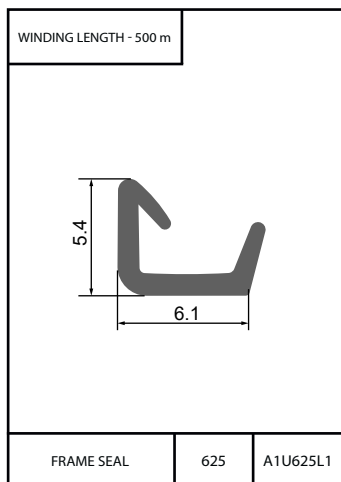
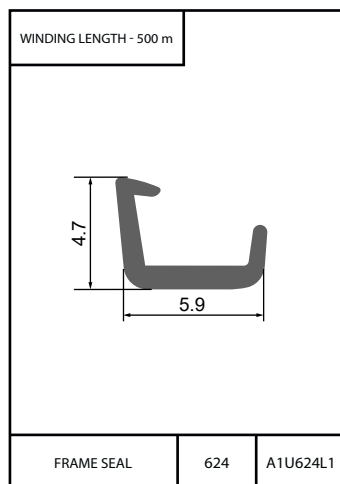
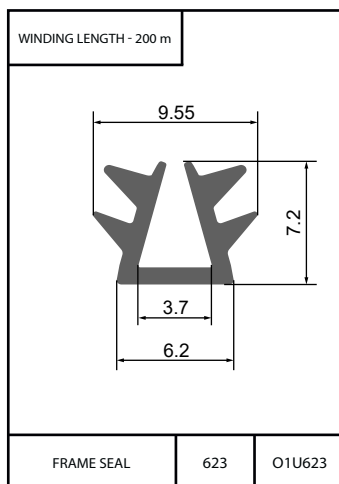
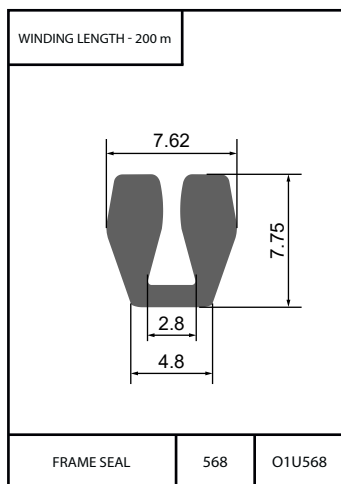
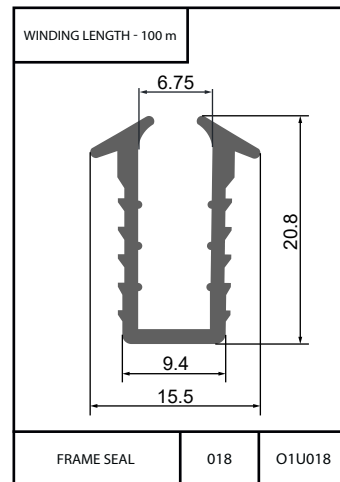
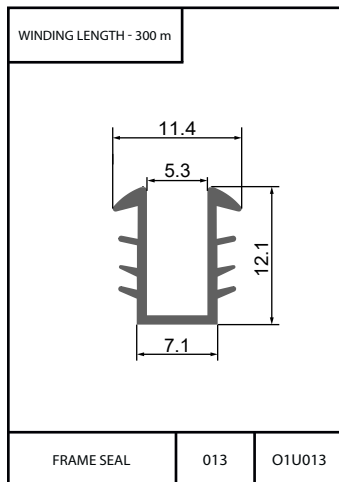
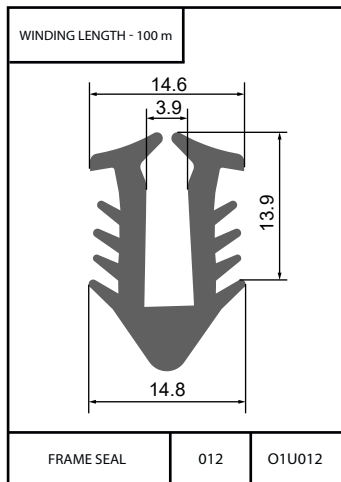
SEALS FOR ALUMINIUM STRUCTURES



SEALS FOR ALUMINIUM STRUCTURES

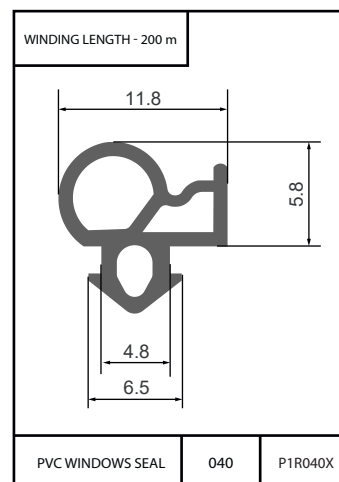
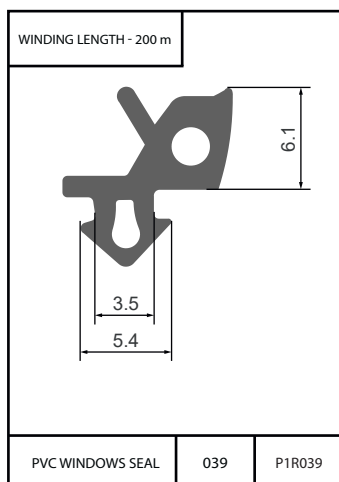
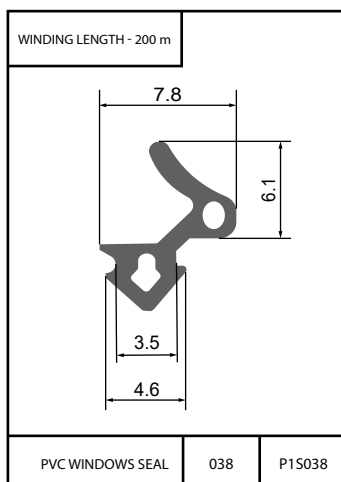
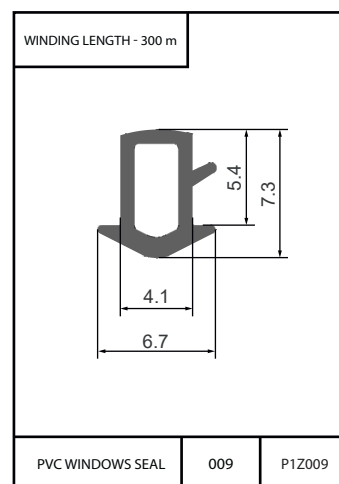
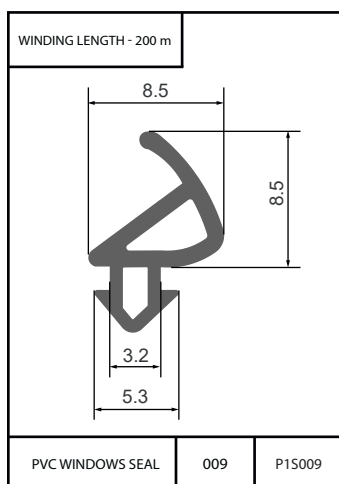
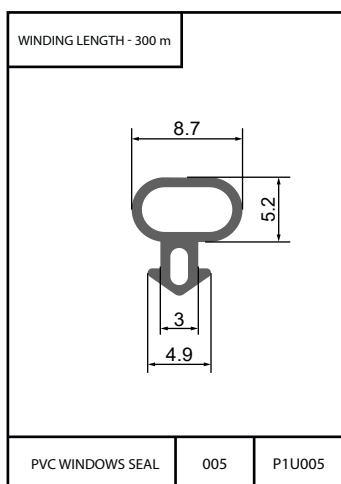
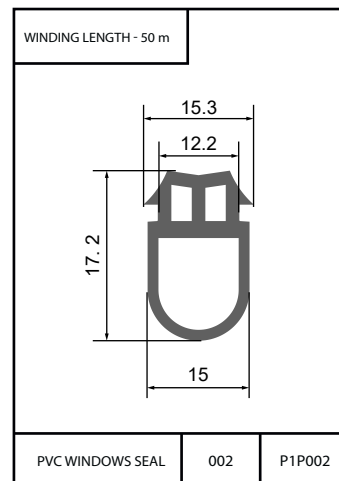
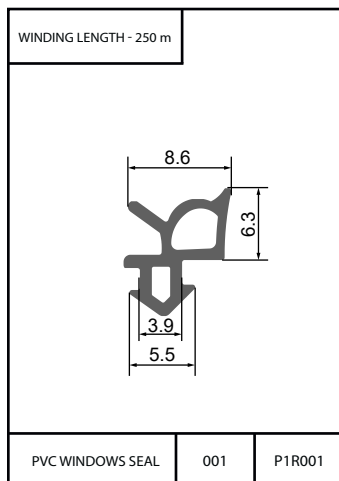
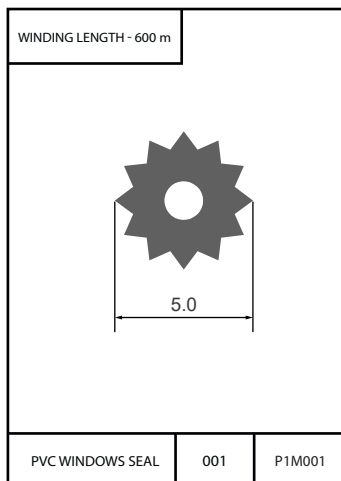


SEALS FOR FURNITURE STRUCTURES



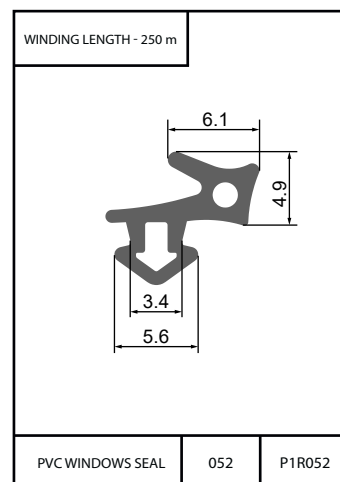
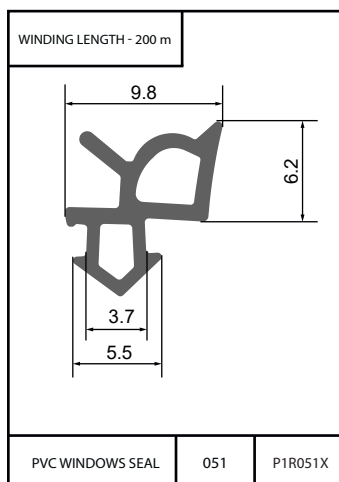
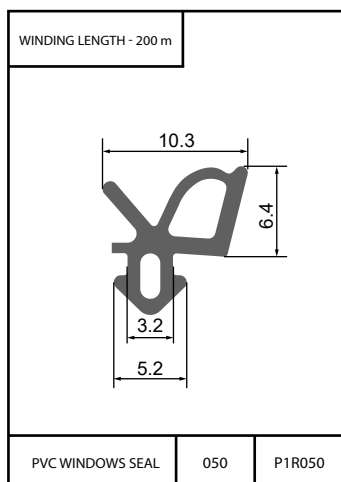
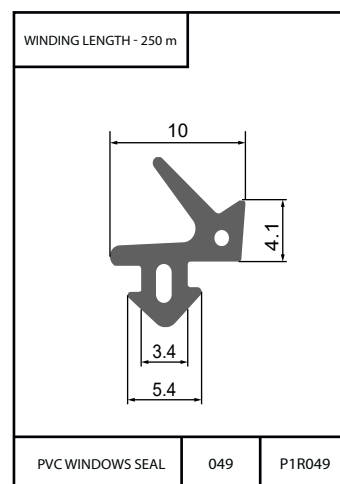
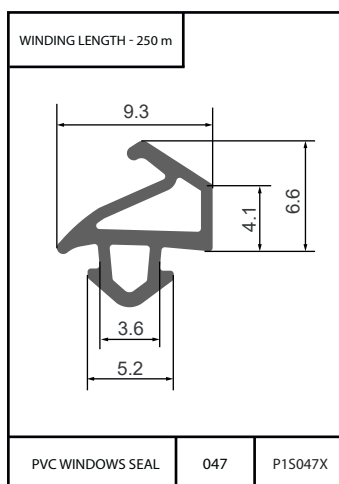
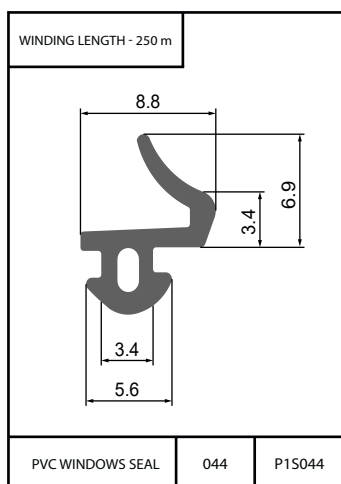
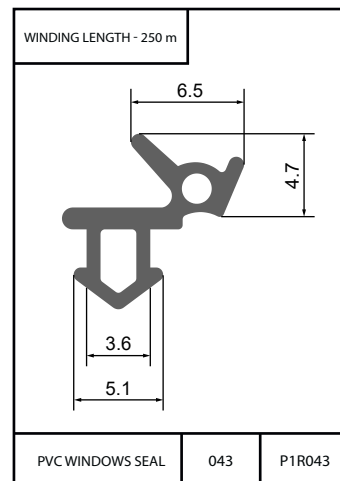
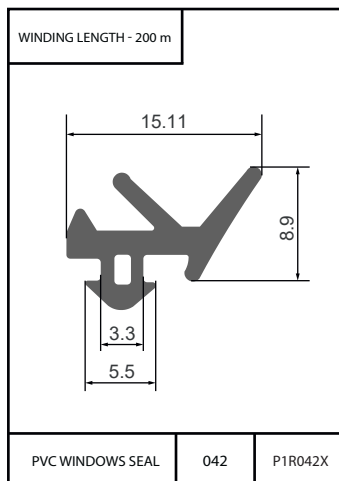
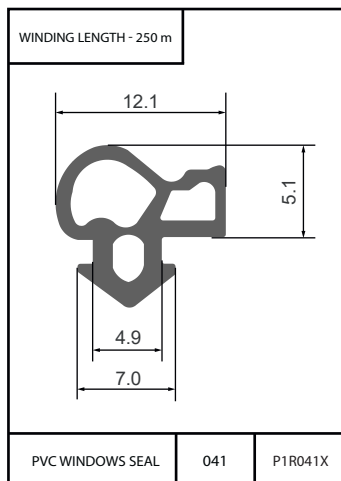


SEALS FOR PVC CONSTRUCTIONS ONE-COMPONENT



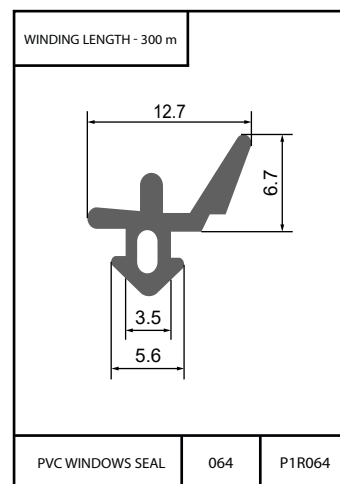
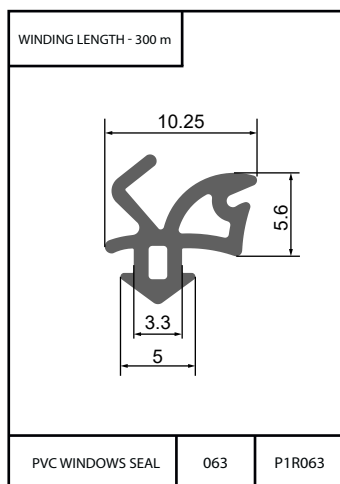
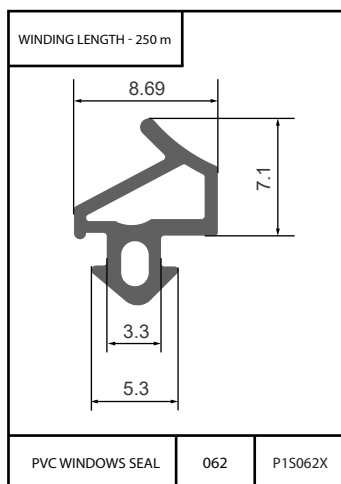
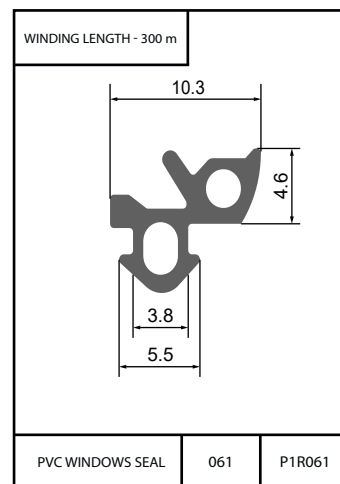
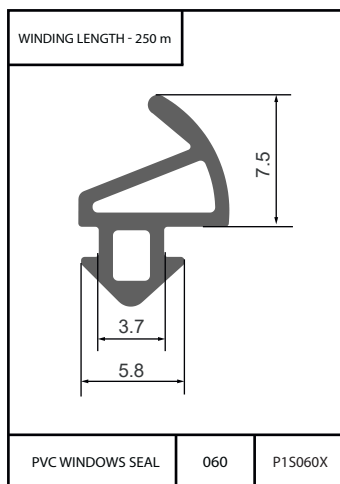
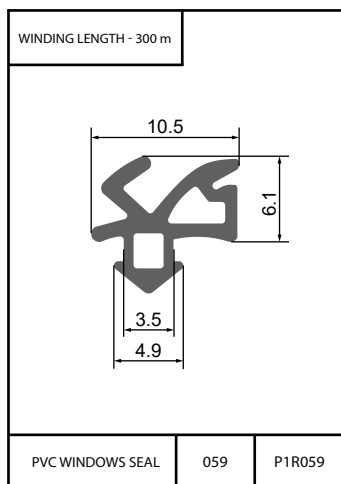
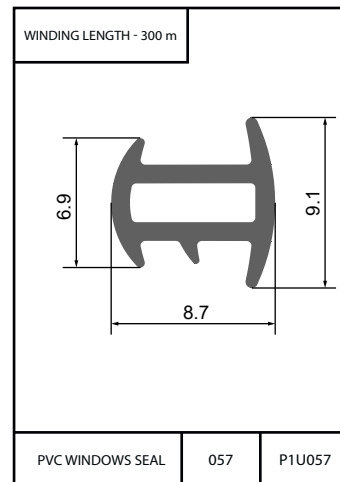
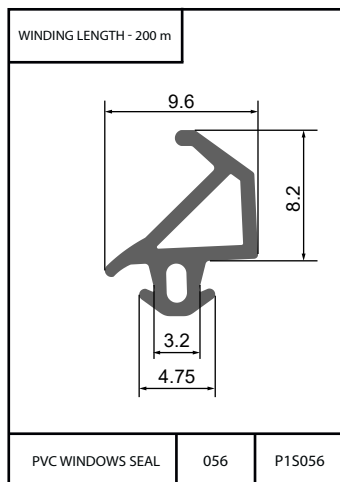
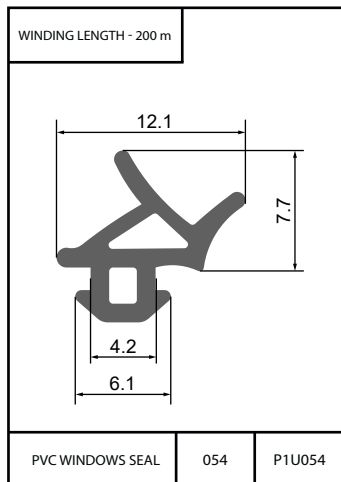


SEALS FOR PVC CONSTRUCTIONS ONE-COMPONENT

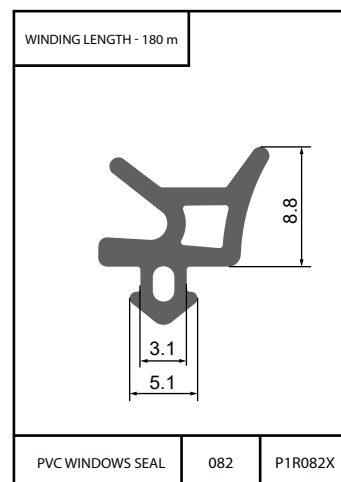
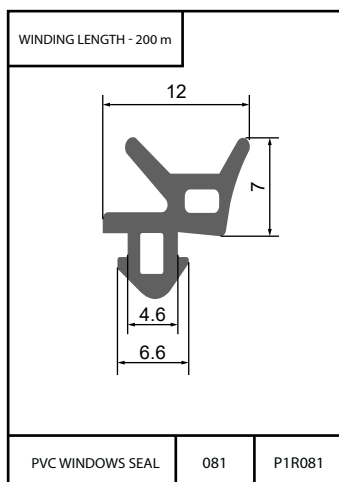
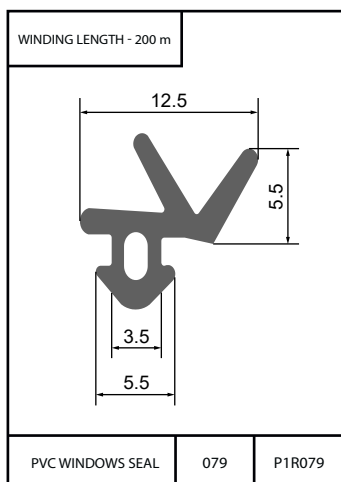
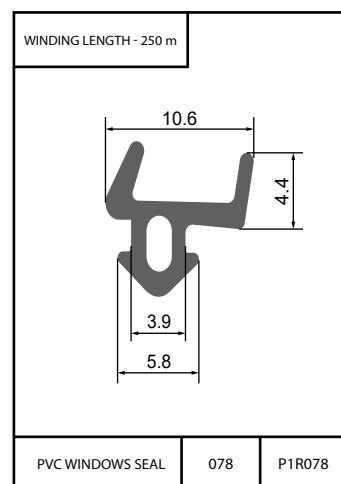
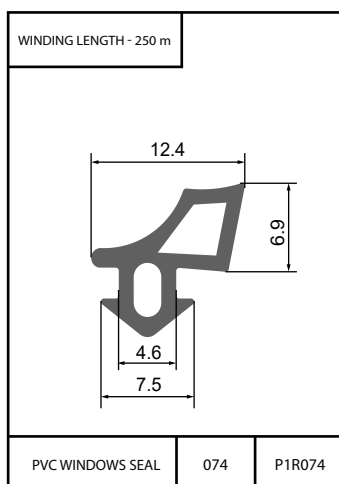
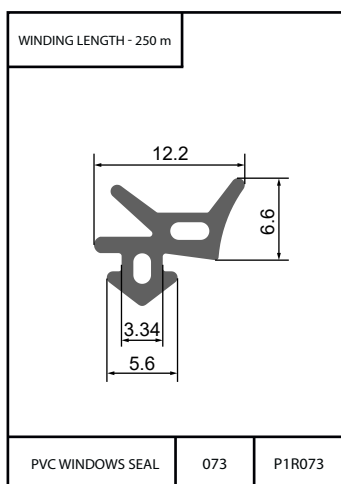
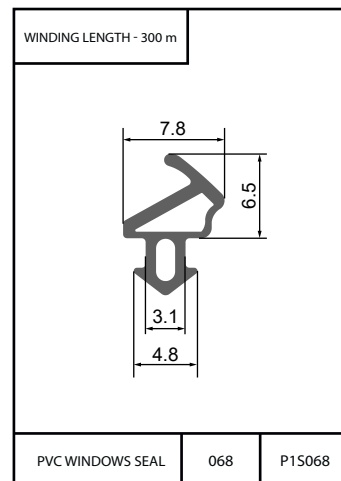
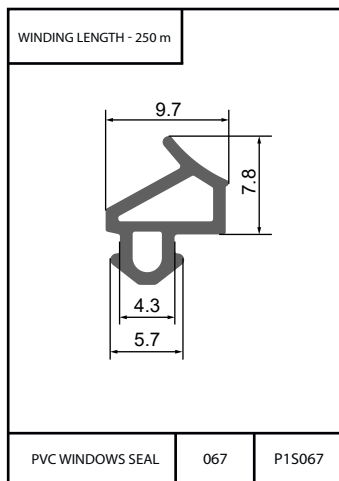
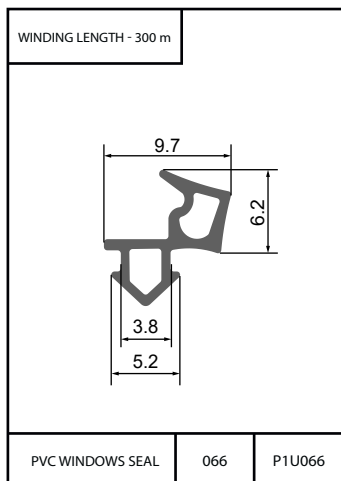




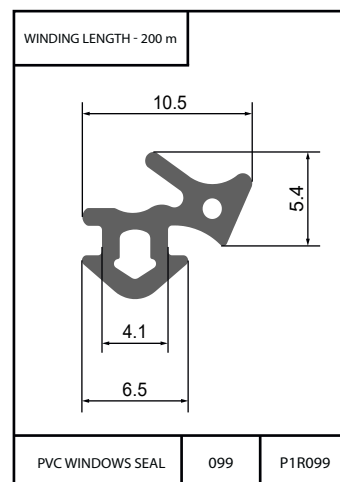
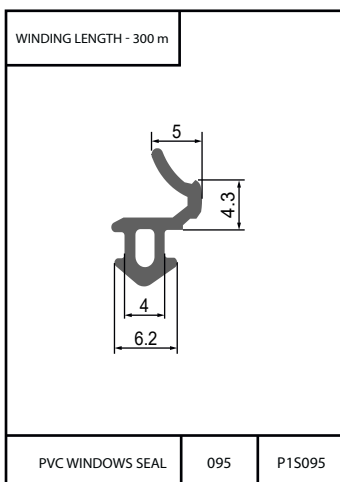
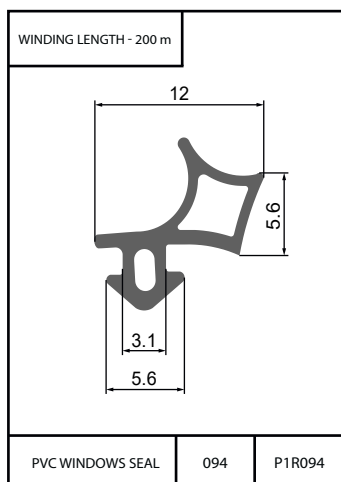
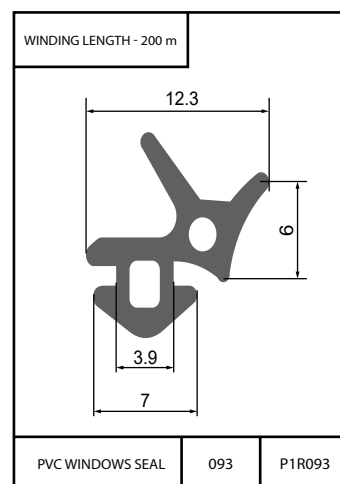
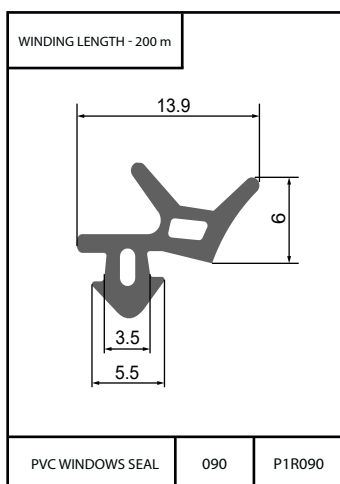
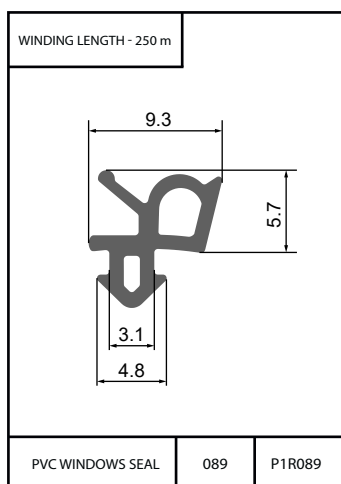
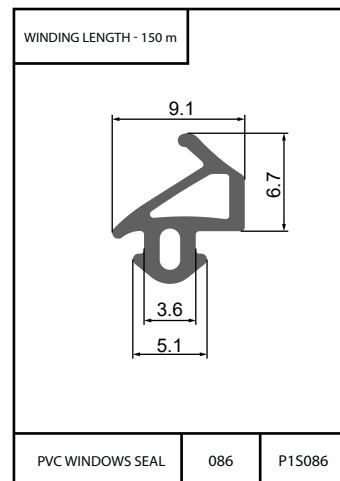
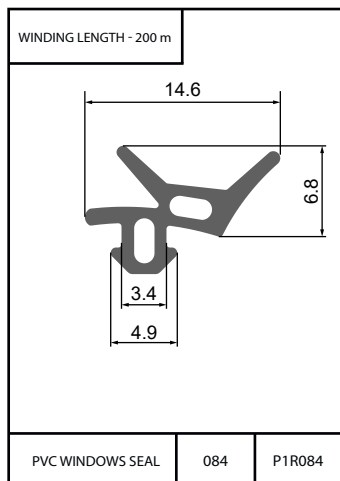
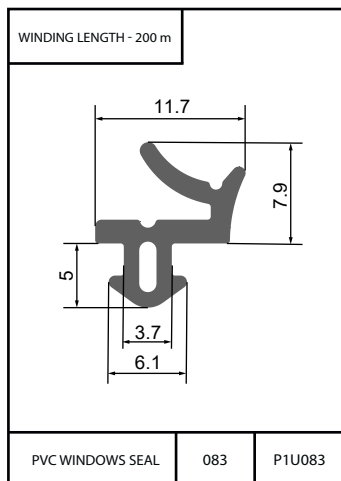
SEALS FOR PVC CONSTRUCTIONS ONE-COMPONENT



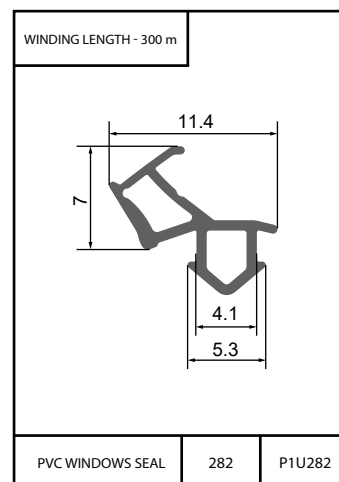
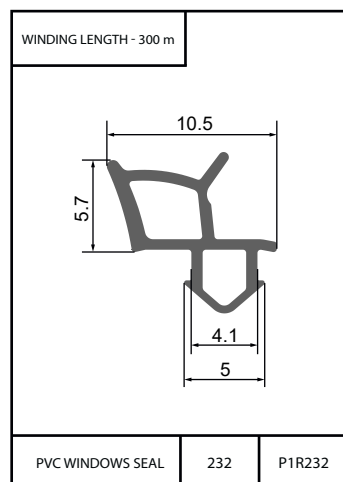
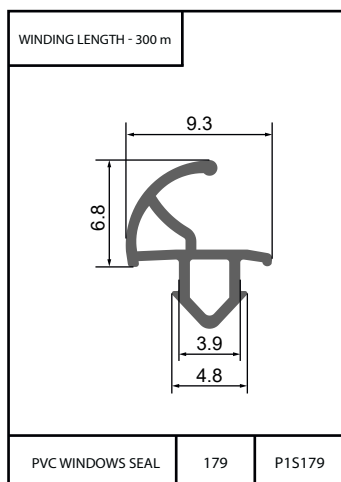
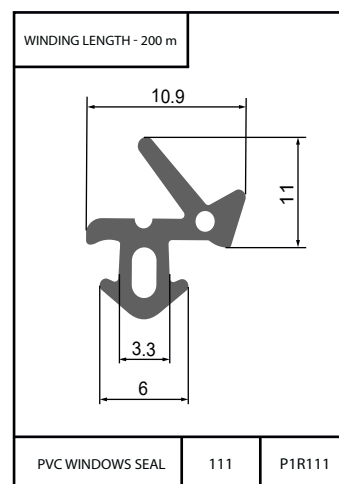
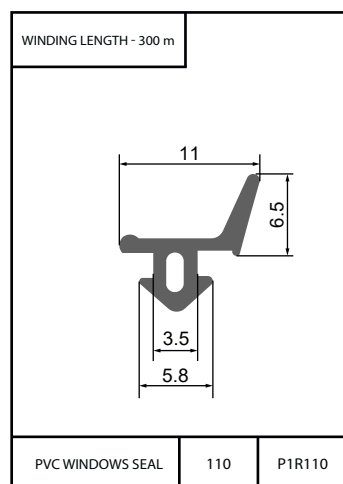
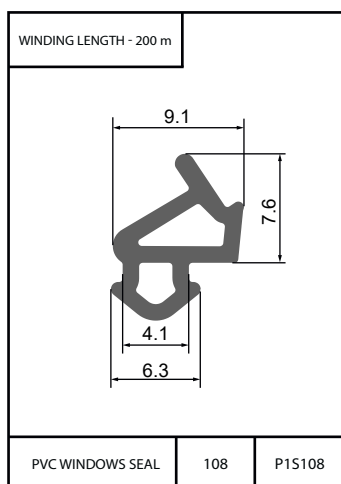
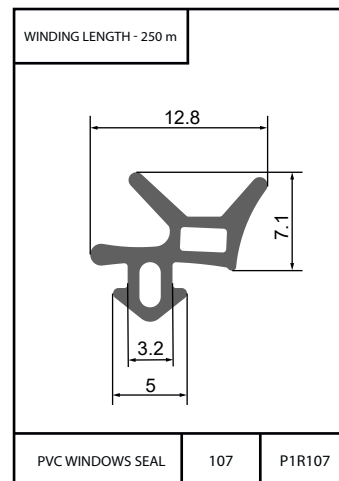
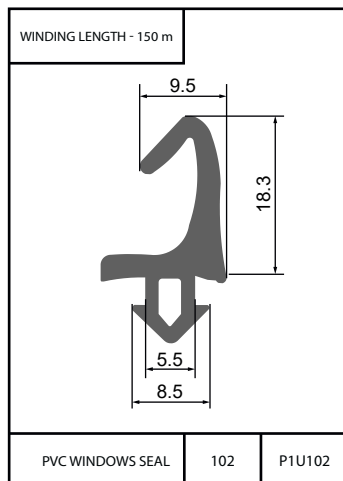
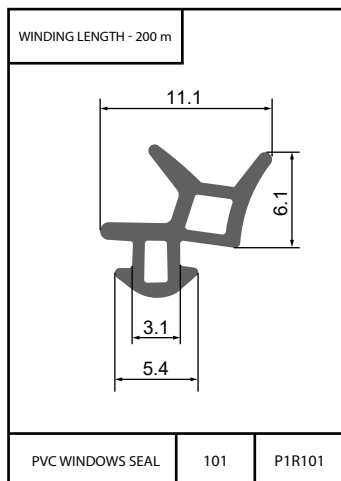
SEALS FOR PVC CONSTRUCTIONS ONE-COMPONENT



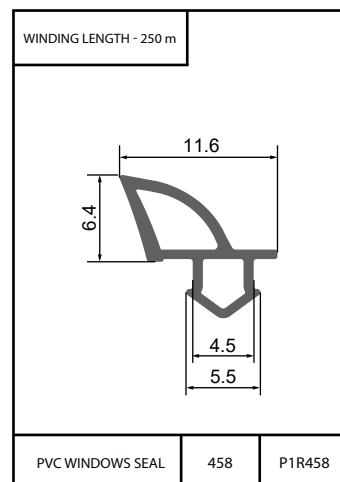
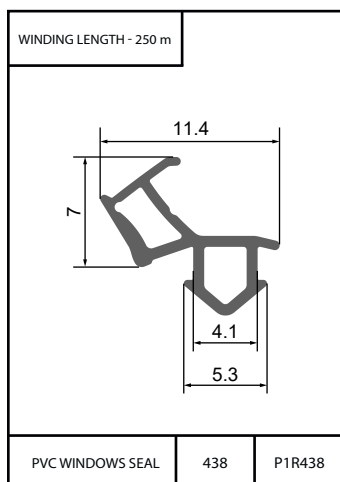
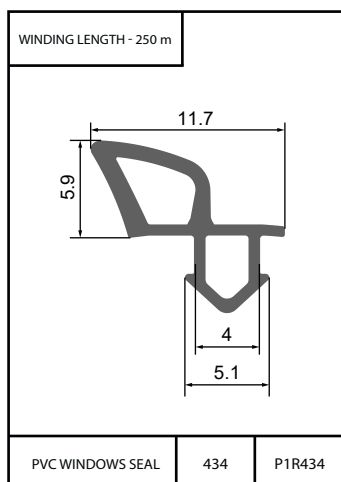
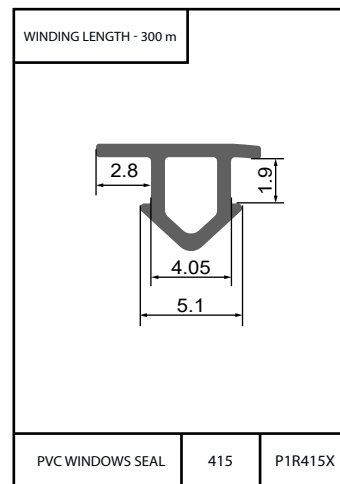
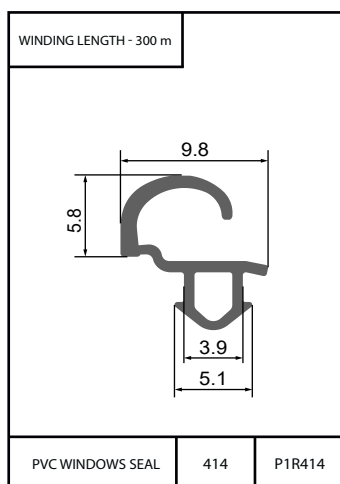
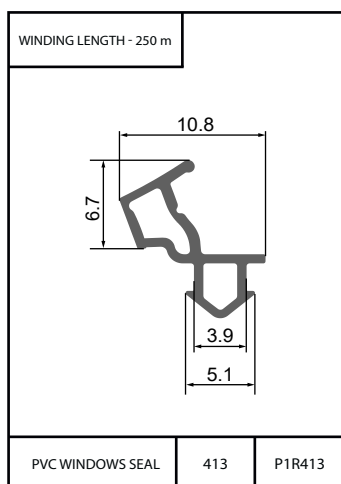
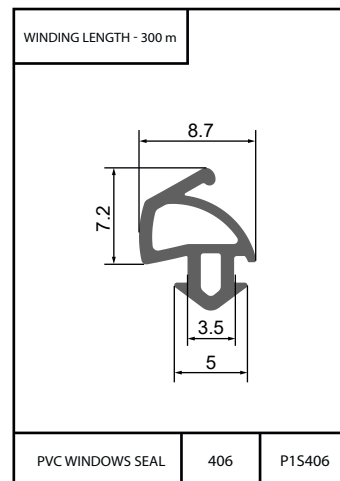
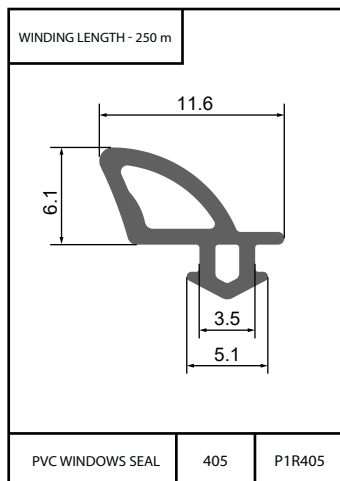
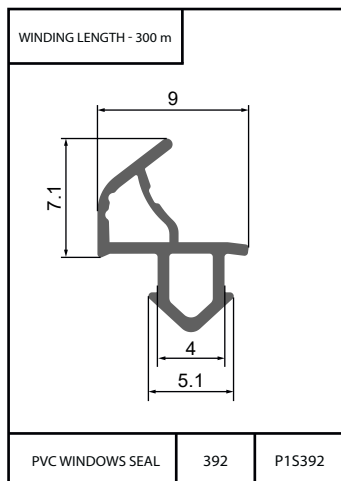
SEALS FOR PVC CONSTRUCTIONS ONE-COMPONENT



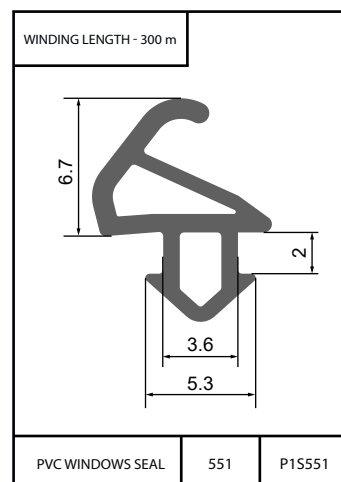
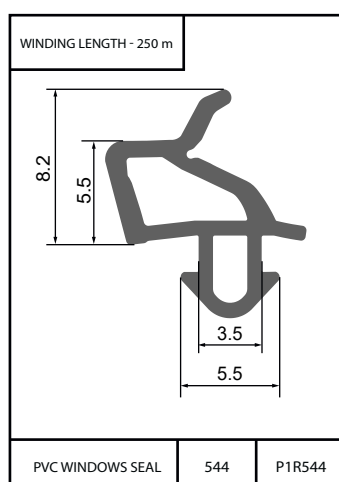
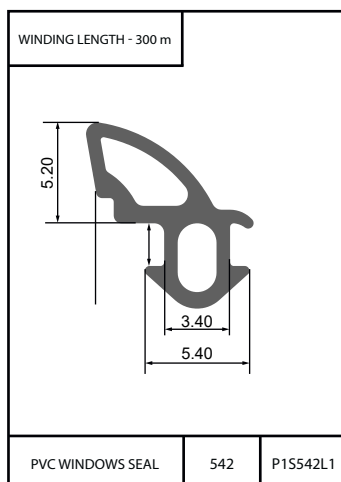
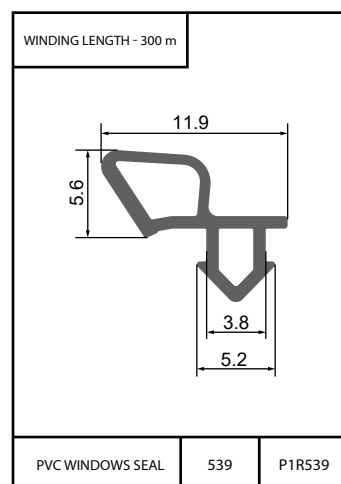
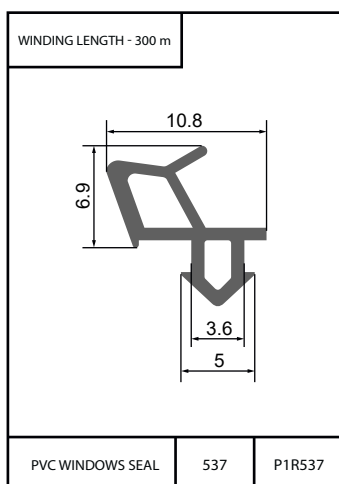
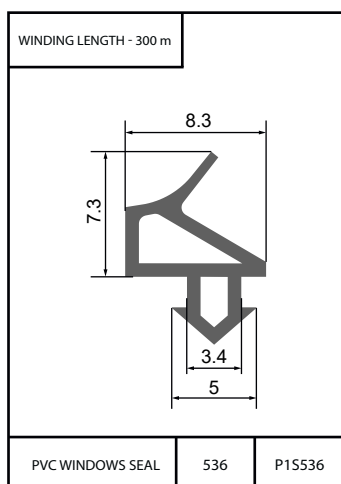
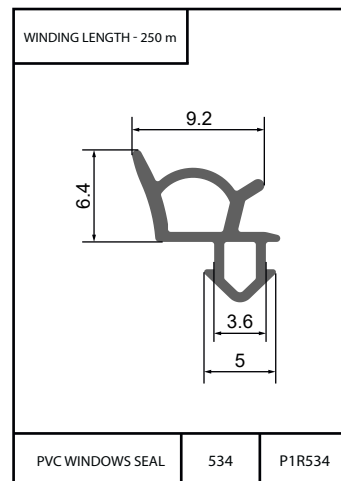
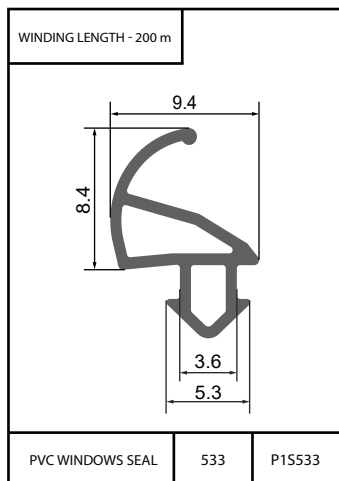
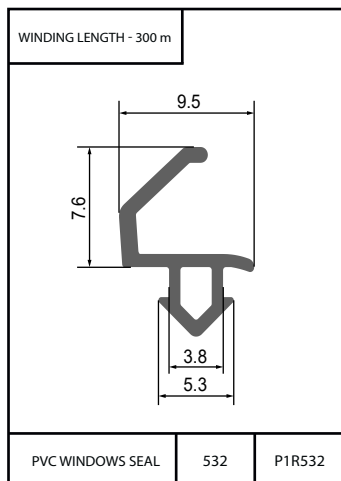
SEALS FOR PVC CONSTRUCTIONS ONE-COMPONENT



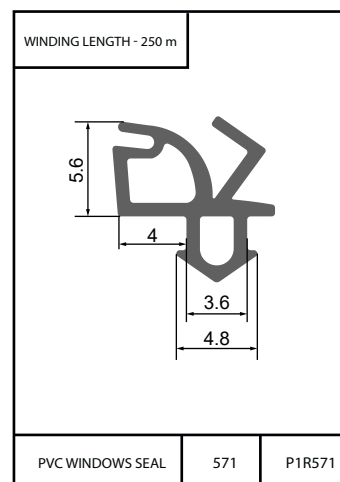
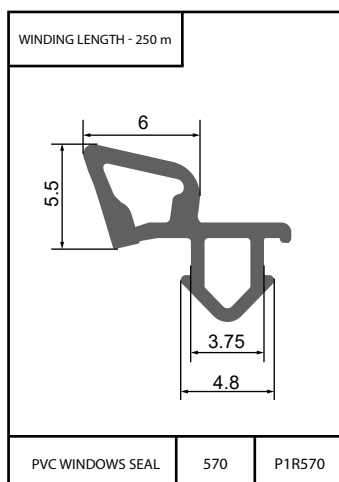
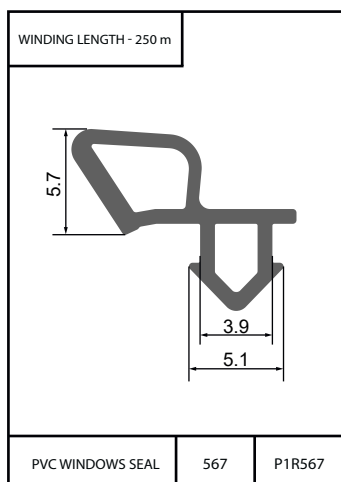
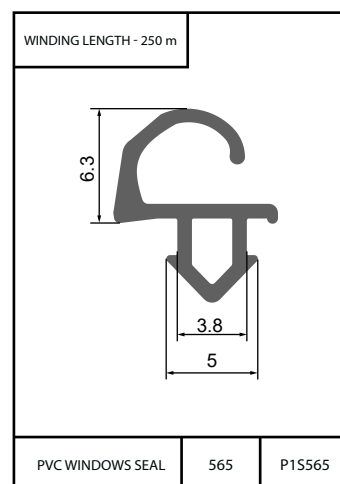
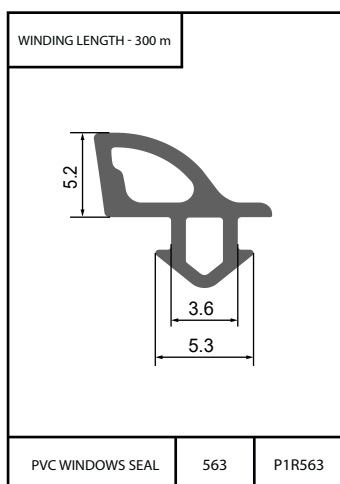
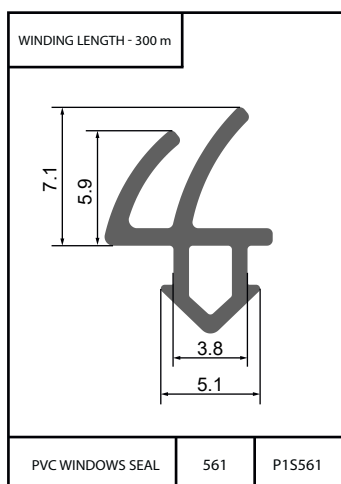
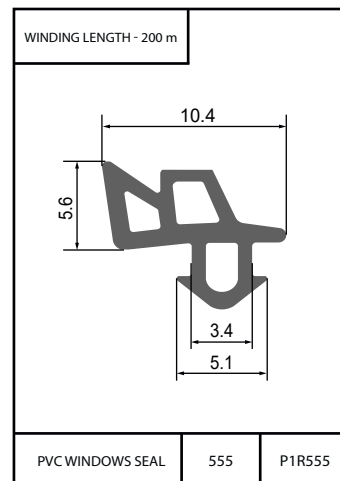
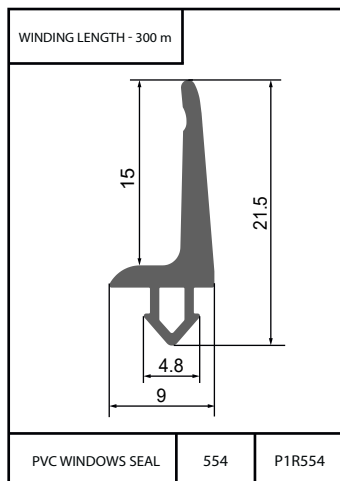
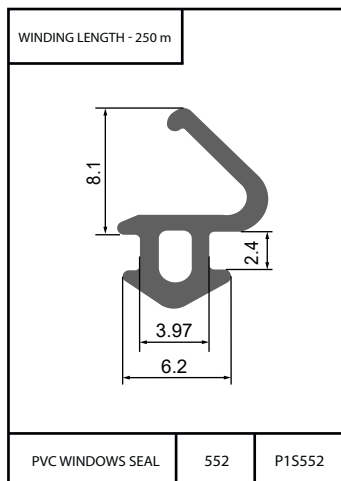
SEALS FOR PVC CONSTRUCTIONS ONE-COMPONENT



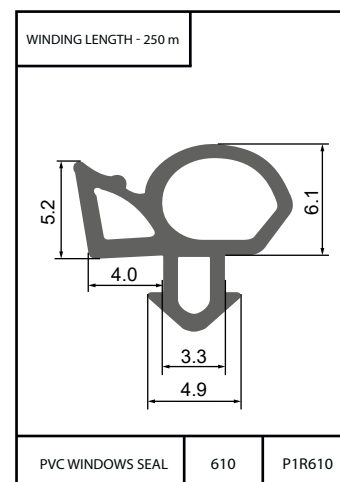
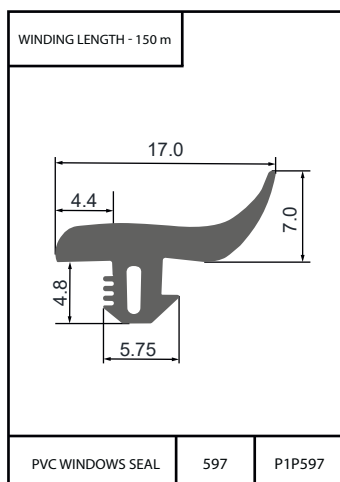
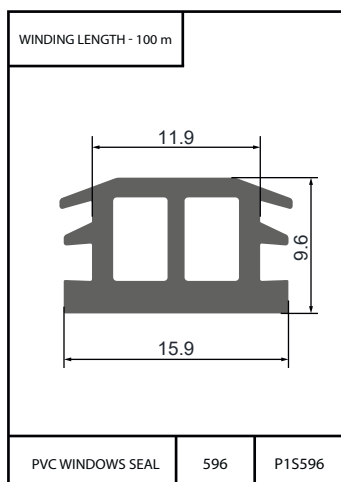
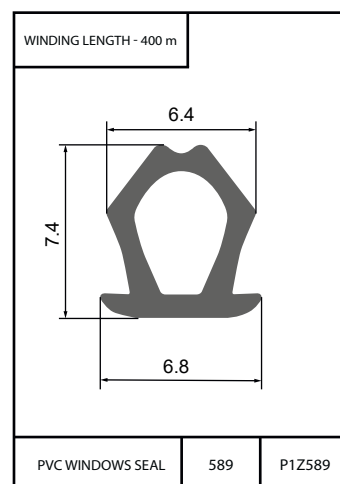
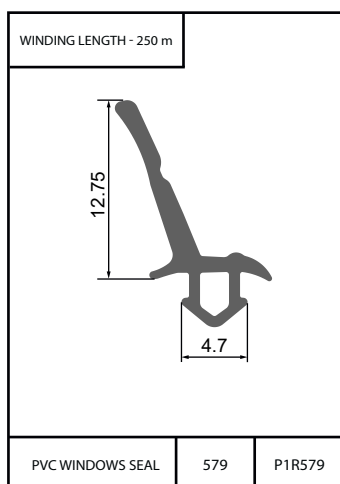
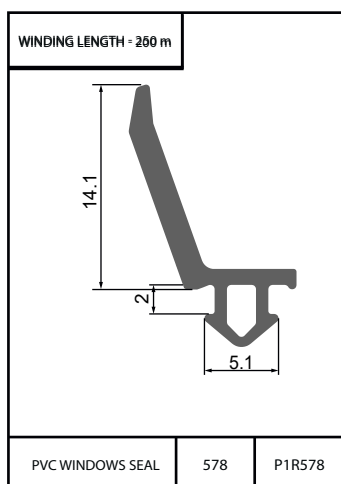
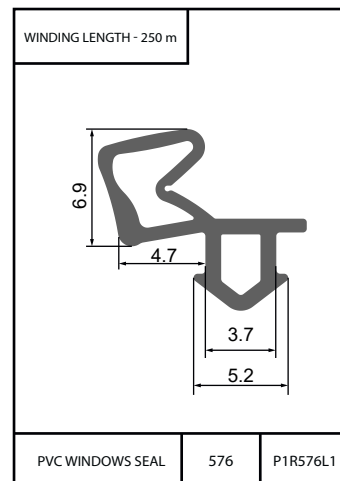
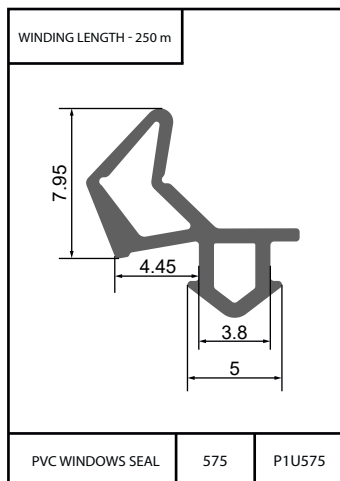
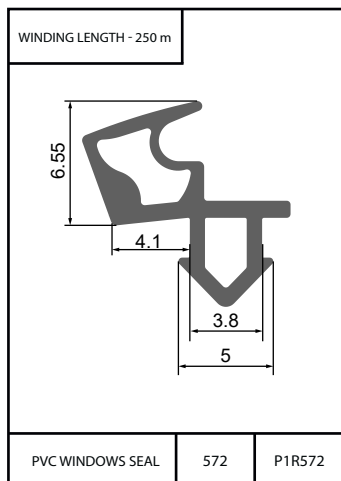
SEALS FOR PVC CONSTRUCTIONS ONE-COMPONENT



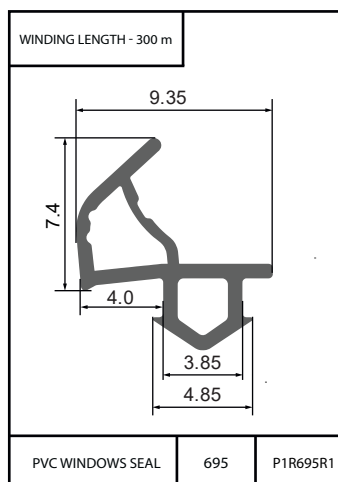
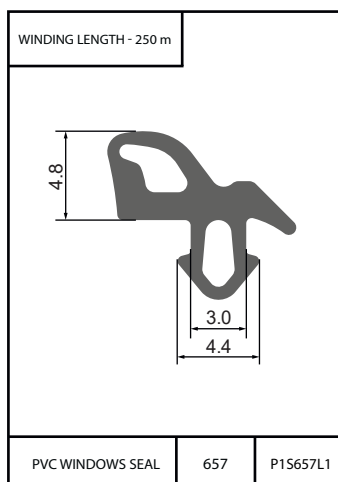
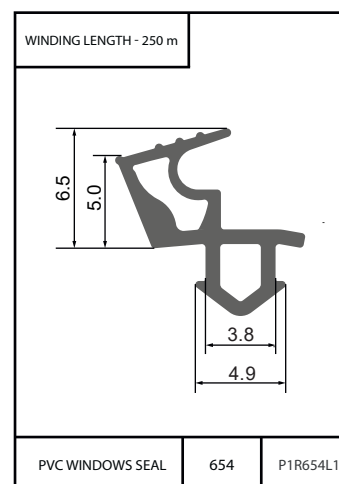
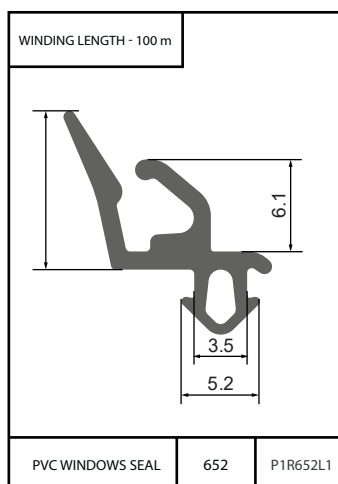
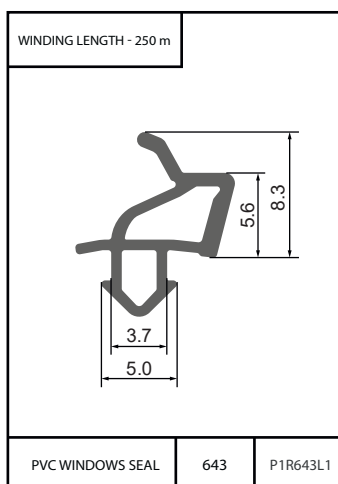
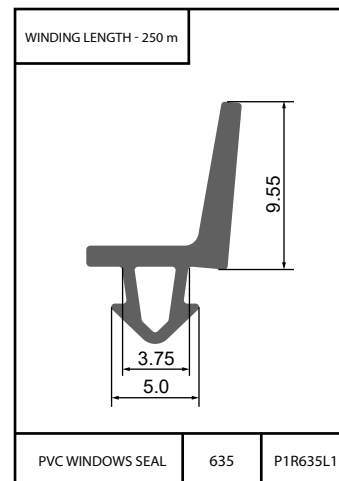
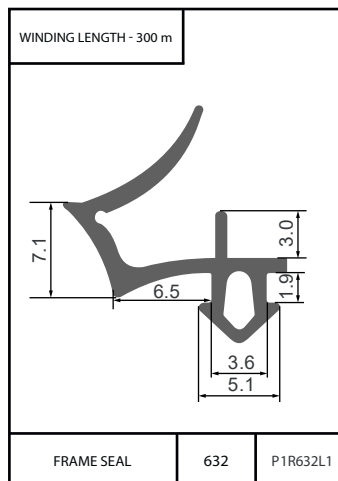
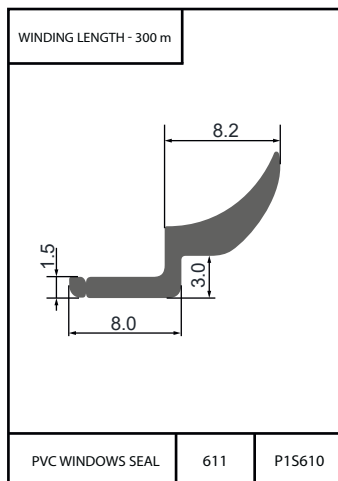
SEALS FOR PVC CONSTRUCTIONS ONE-COMPONENT



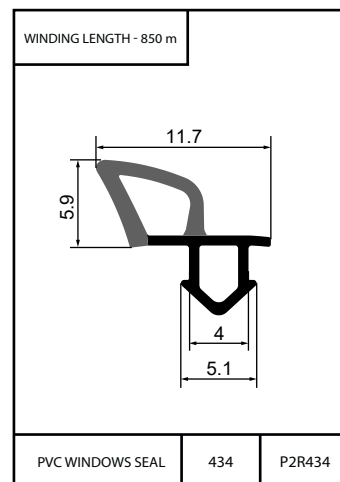
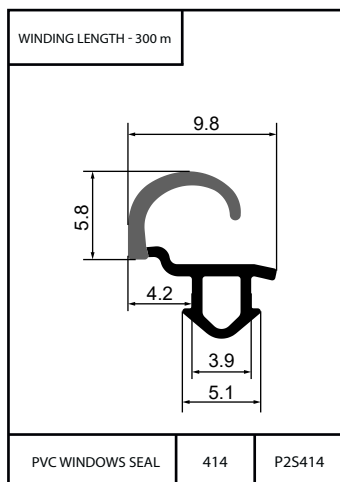
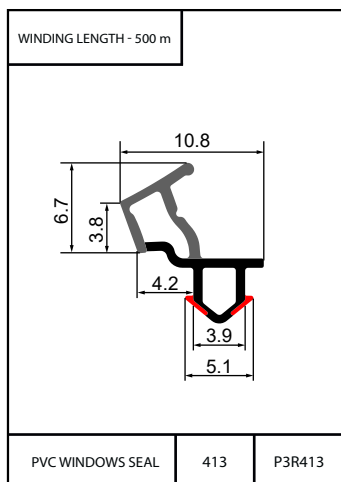
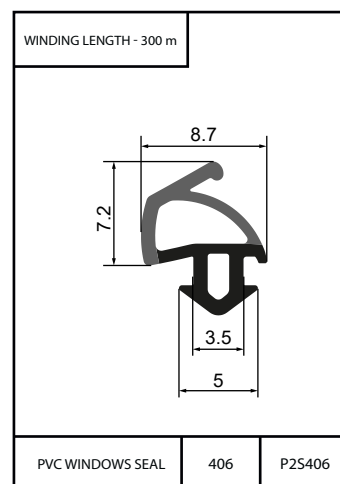
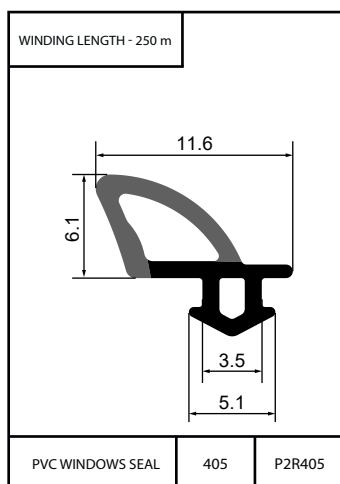
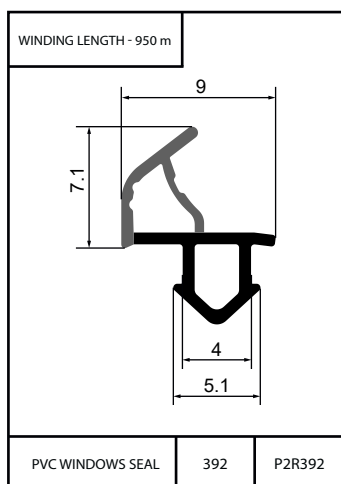
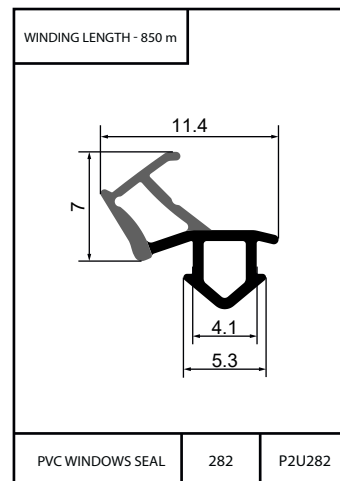
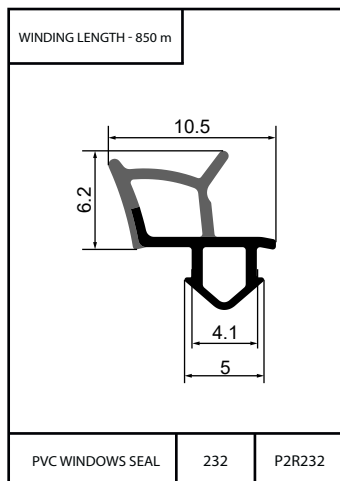
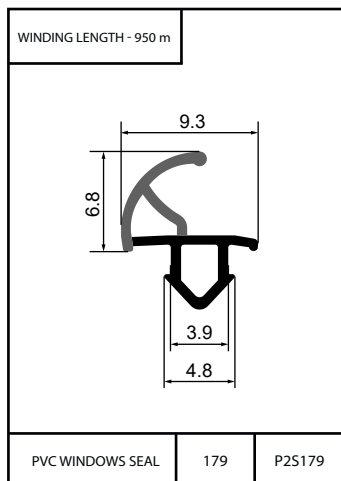
SEALS FOR PVC CONSTRUCTIONS ONE-COMPONENT



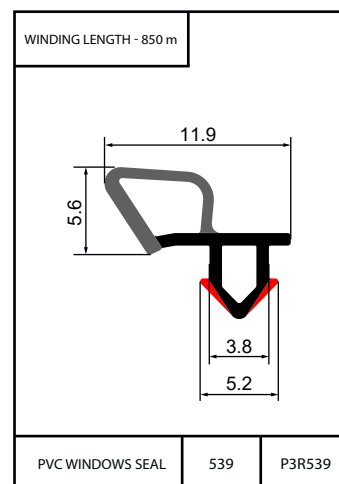
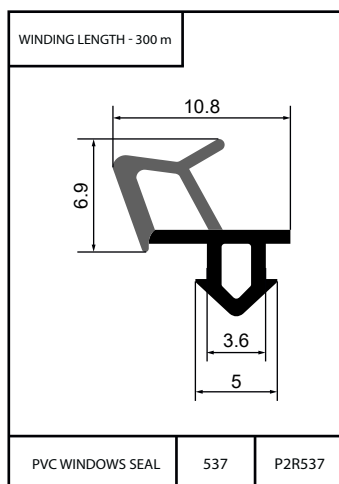
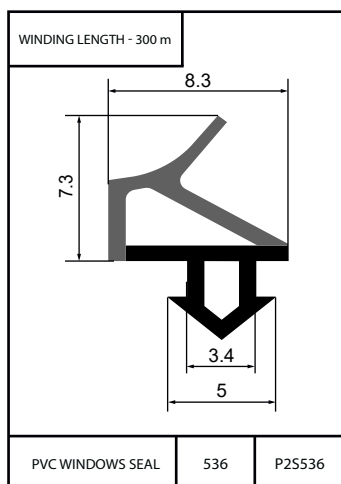
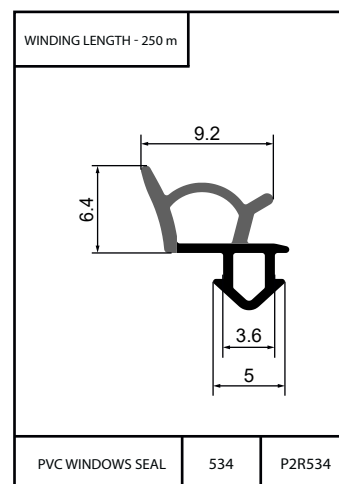
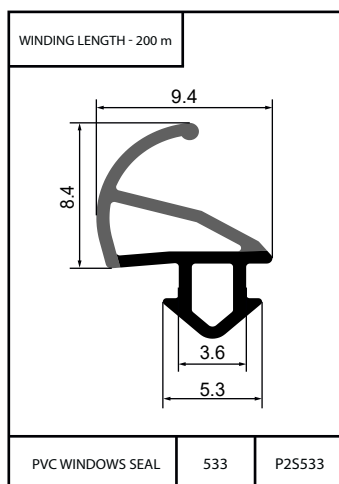
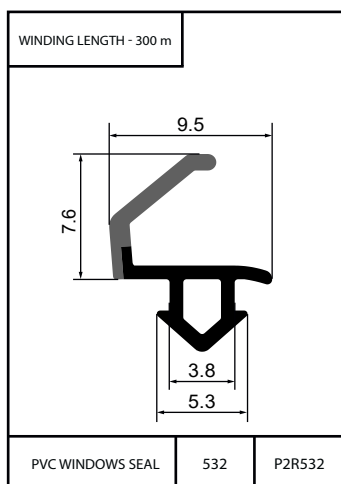
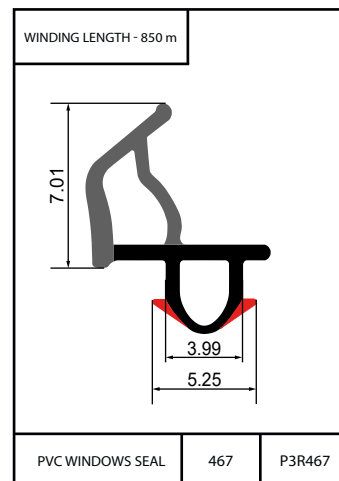
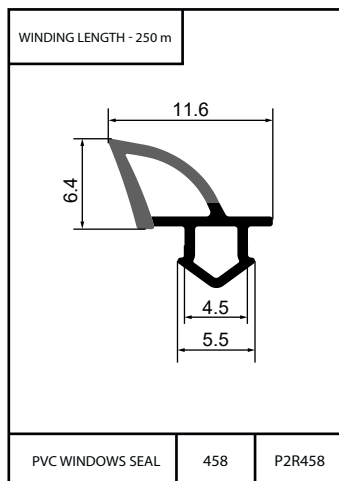
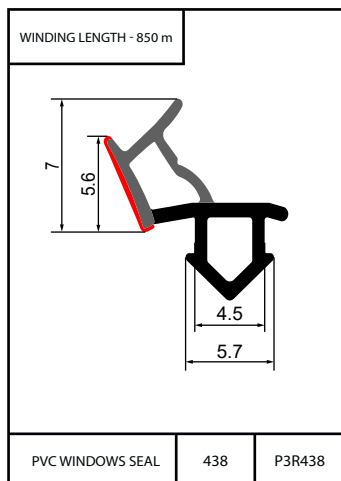
SEALS FOR PVC CONSTRUCTIONS ONE-COMPONENT



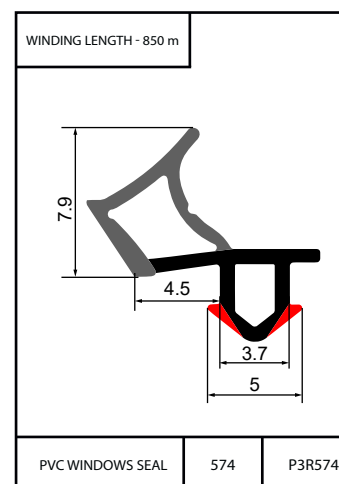
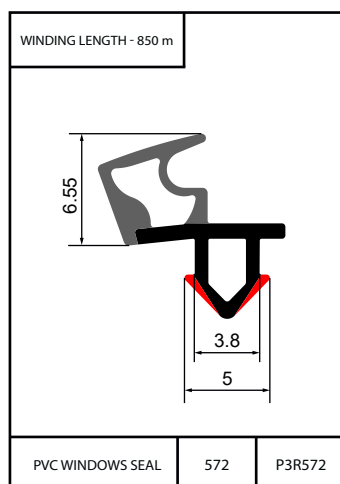
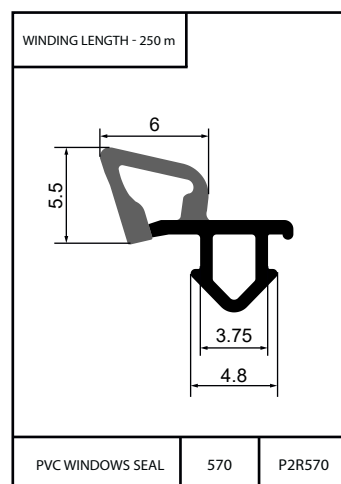
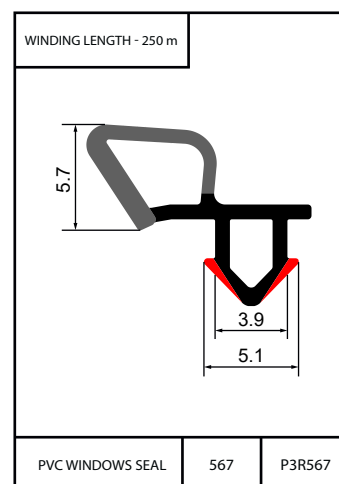
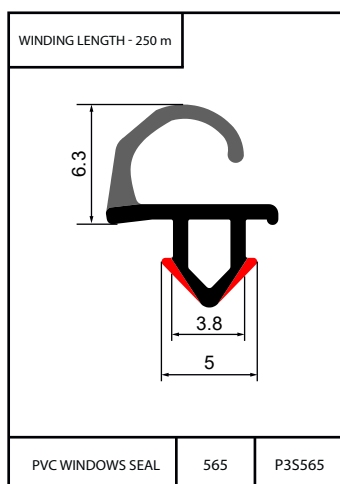
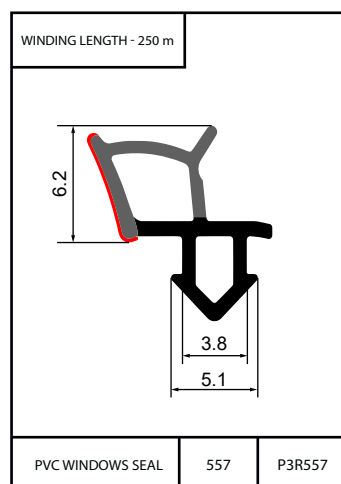
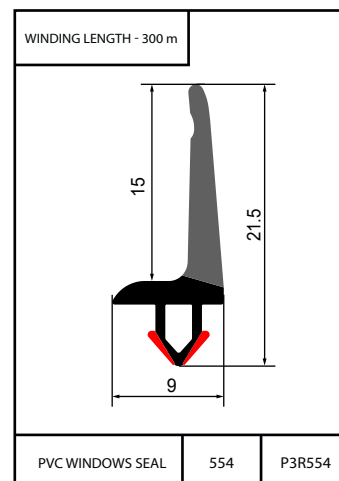
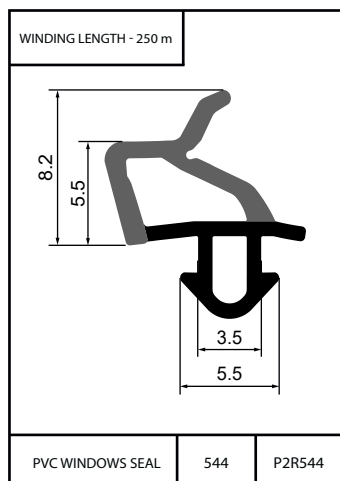
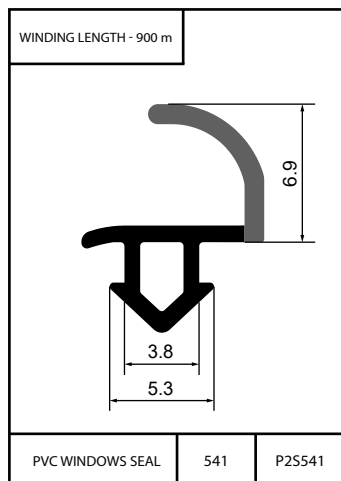
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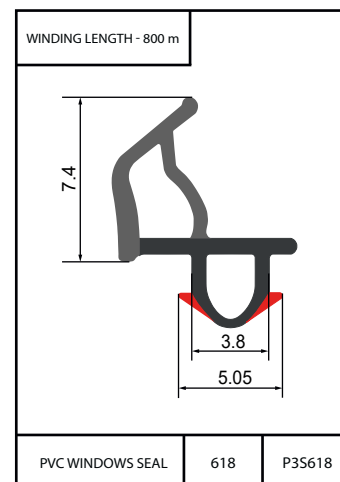
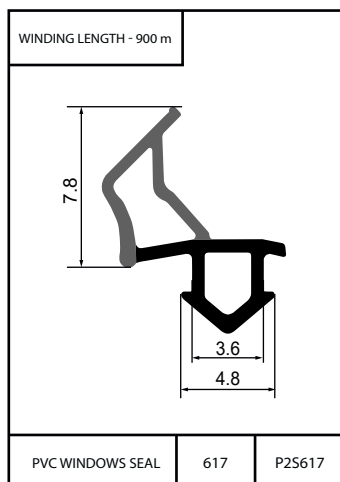
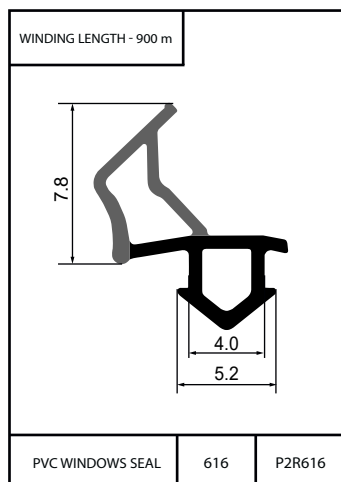
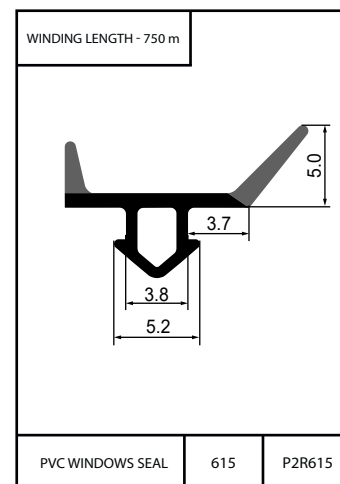
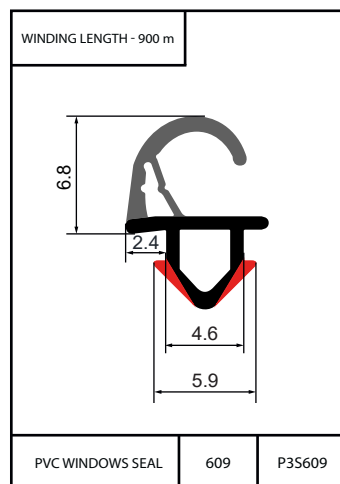
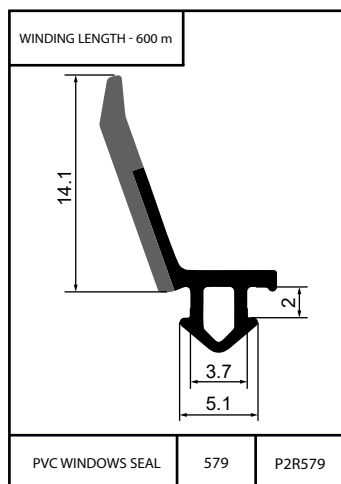
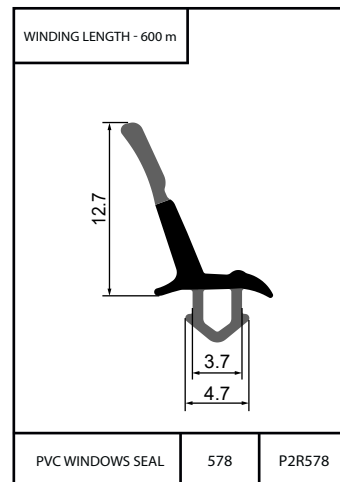
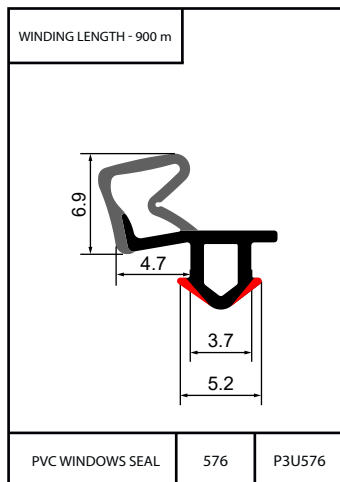
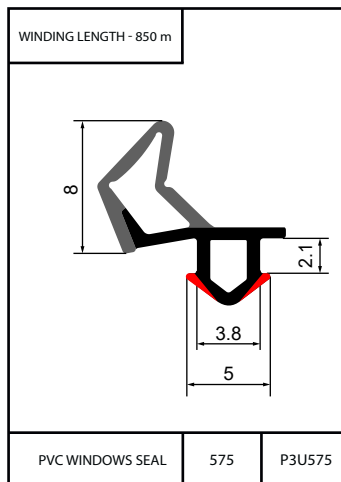
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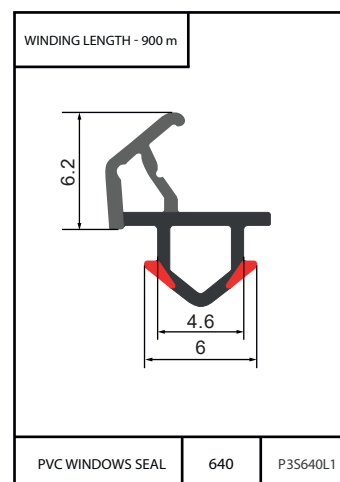
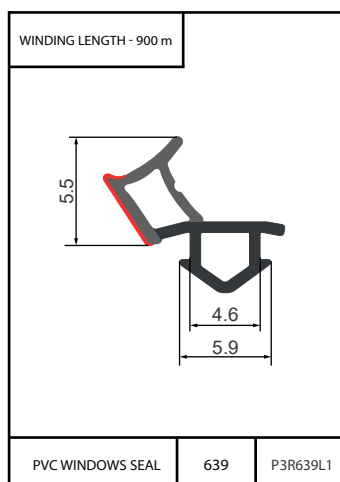
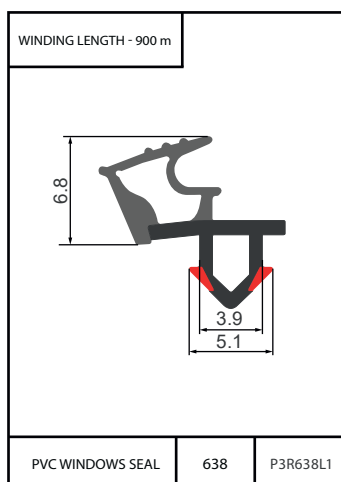
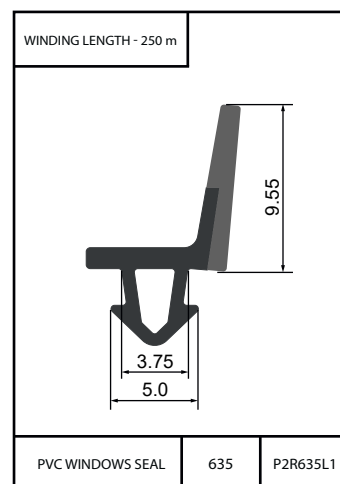
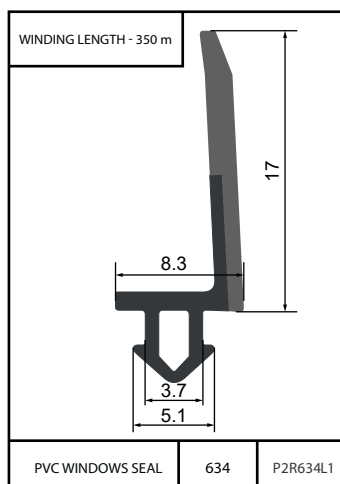
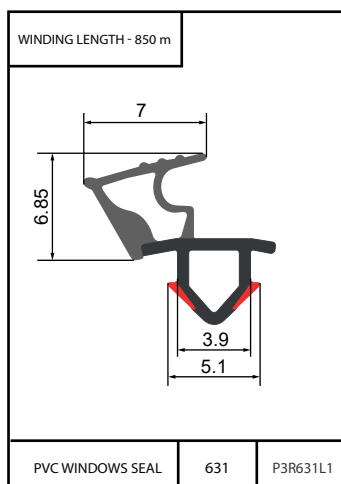
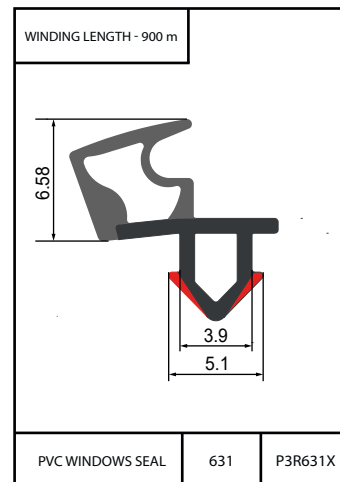
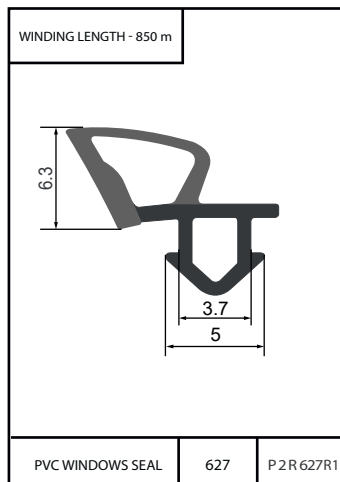
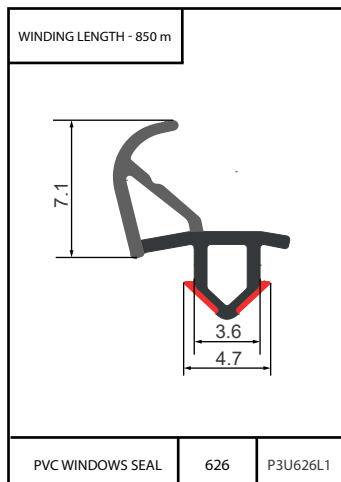
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SEALS FOR PVC CONSTRUCTIONS TWO-, THREECOMPONENTS

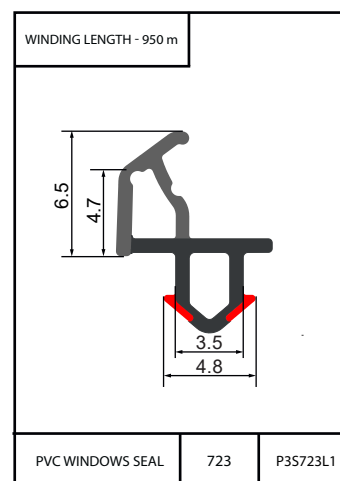
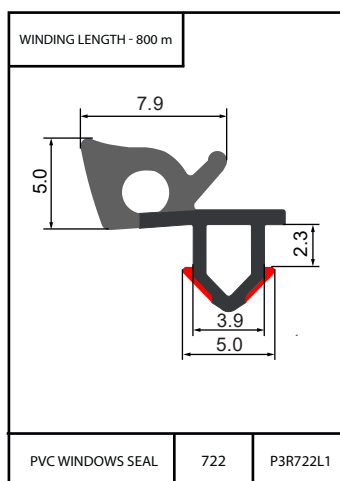
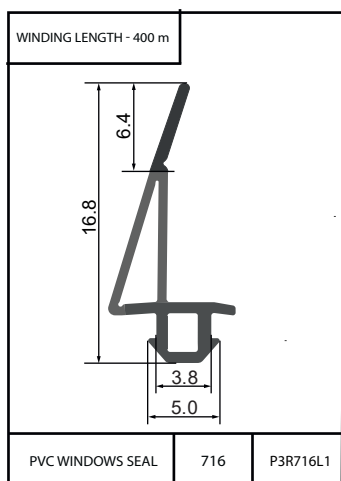
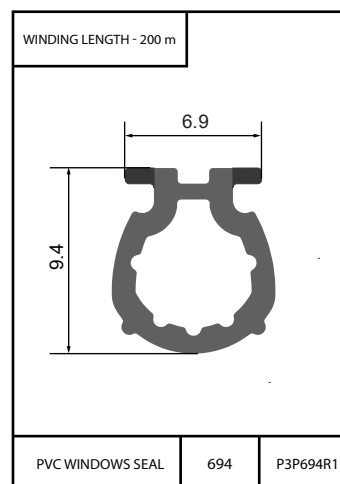
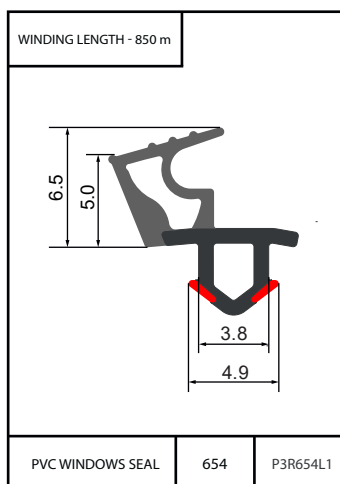
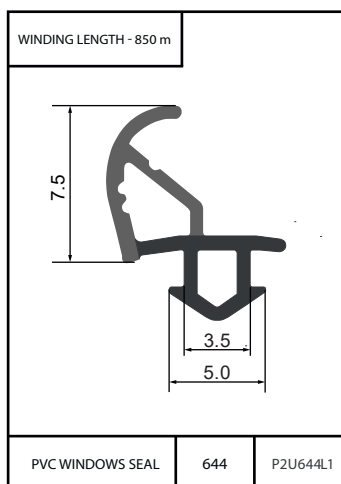
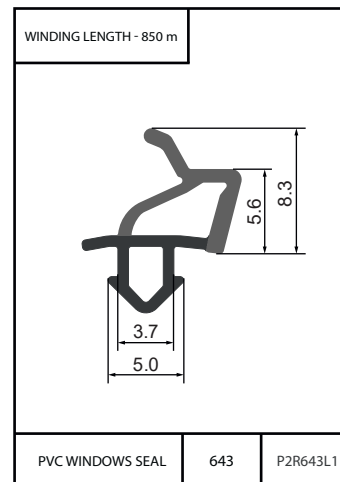
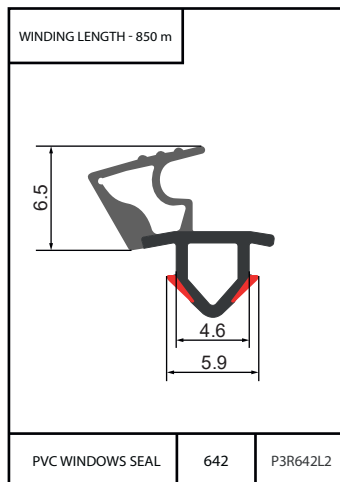
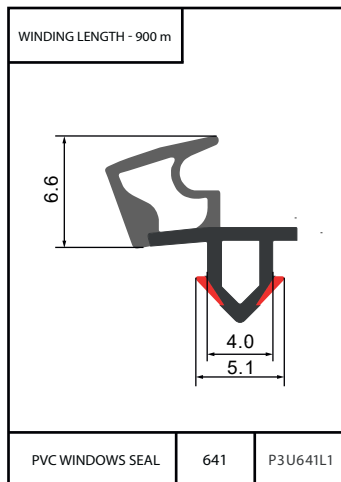


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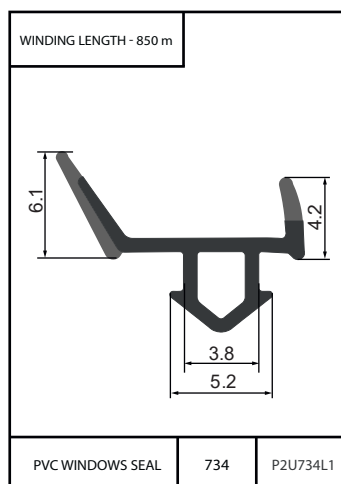
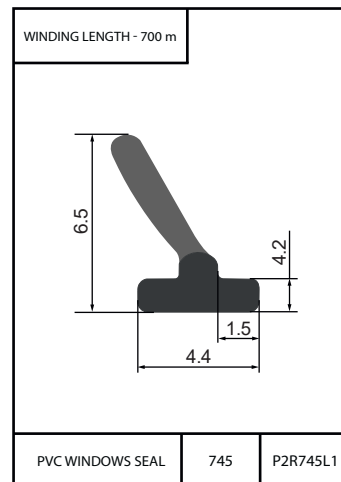
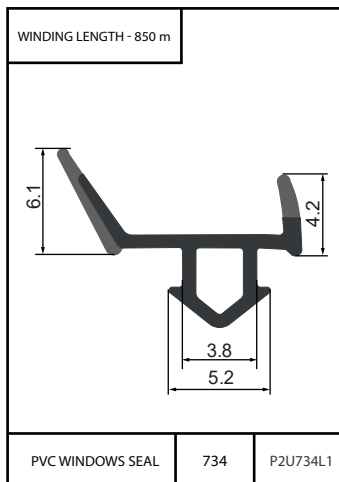
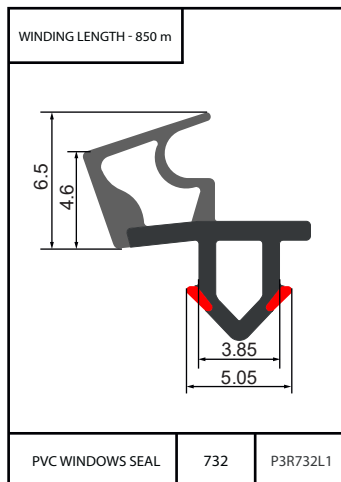


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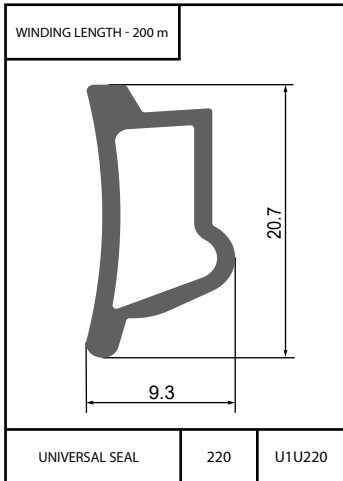
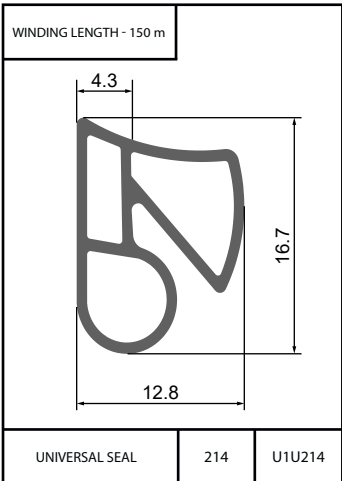
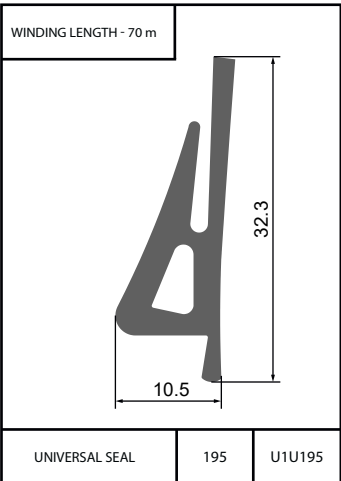
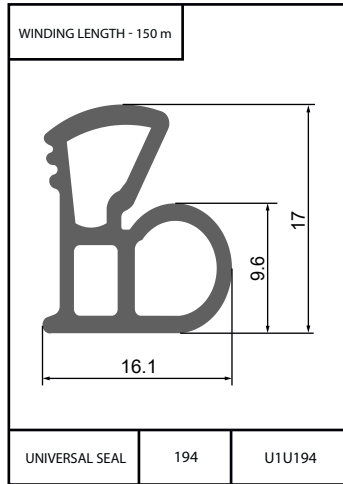
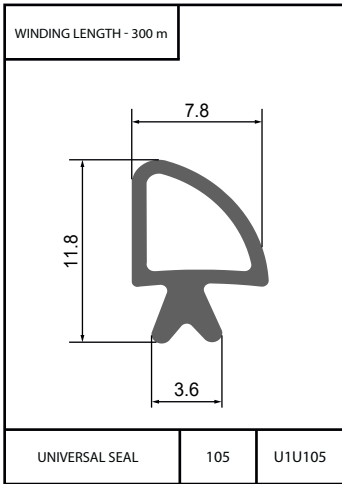
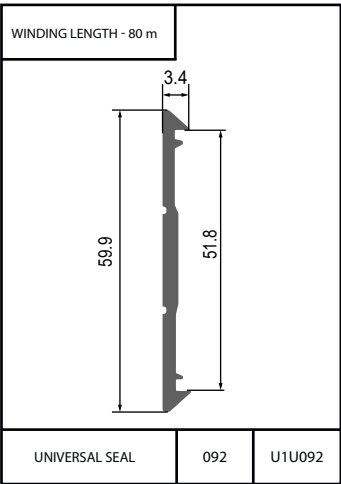
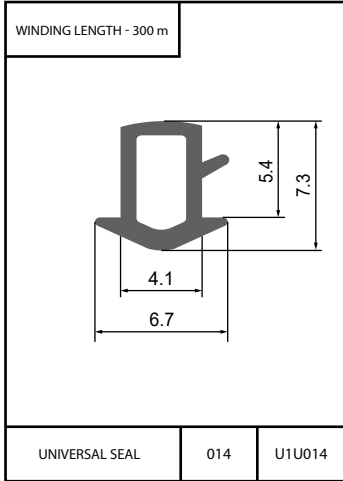
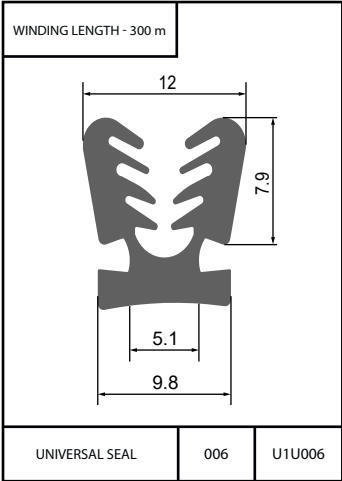
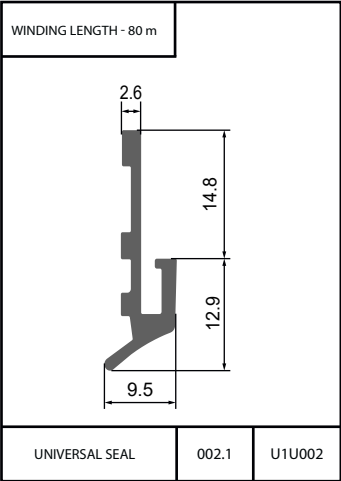


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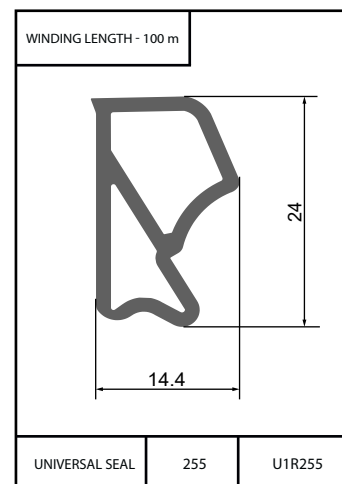
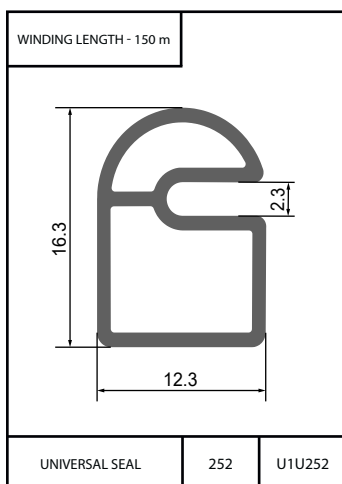
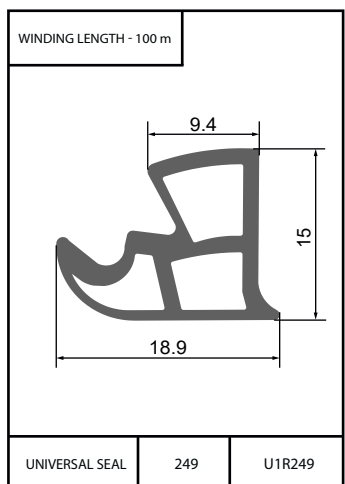
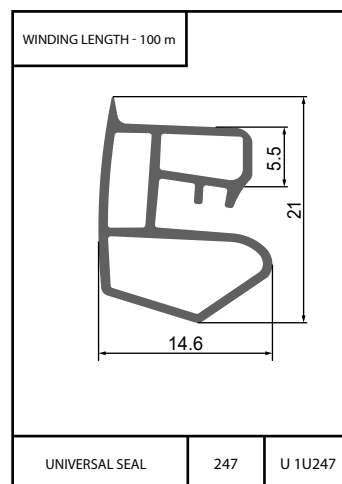
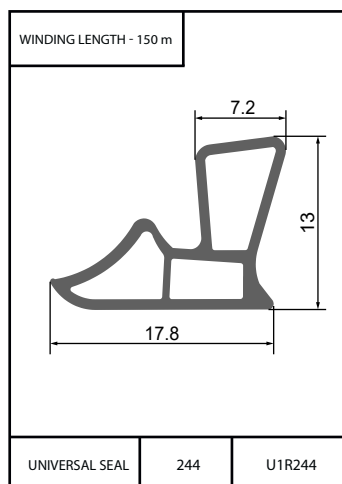
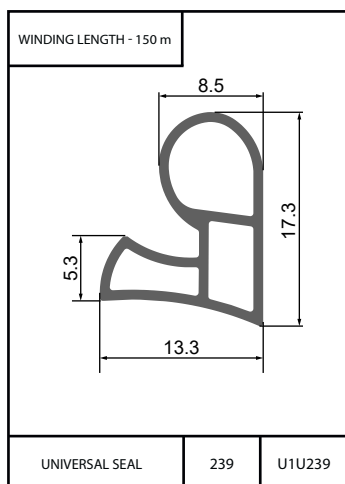
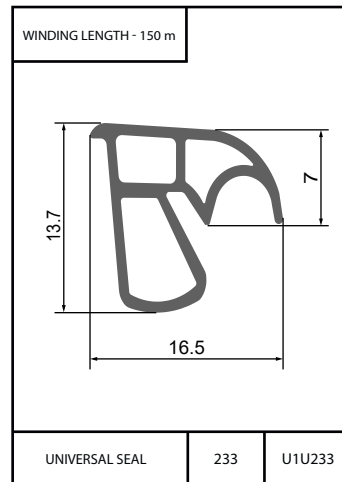
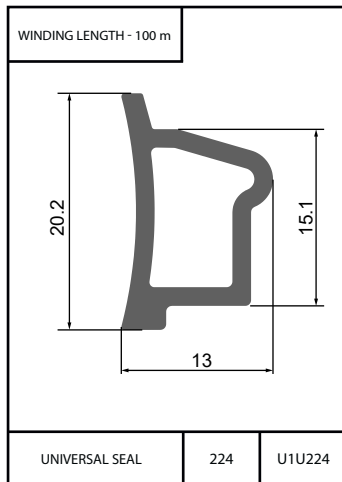
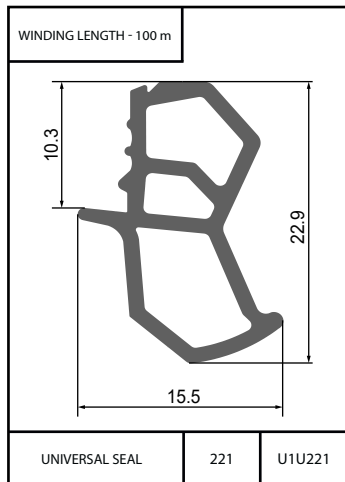




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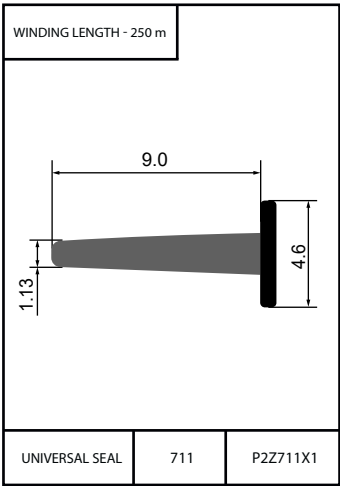
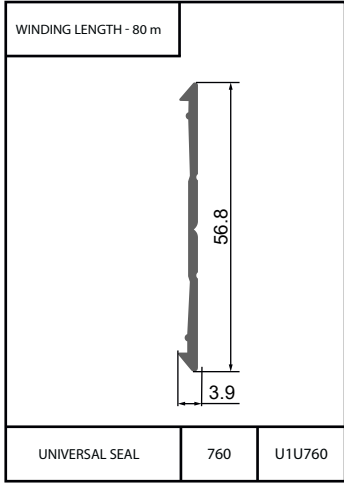
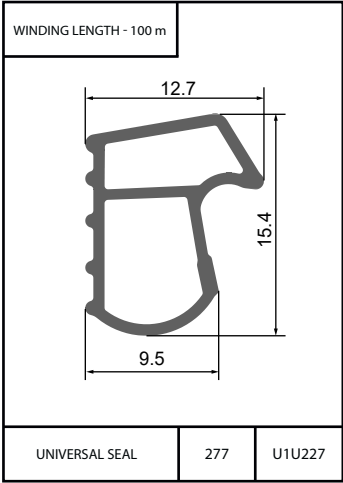
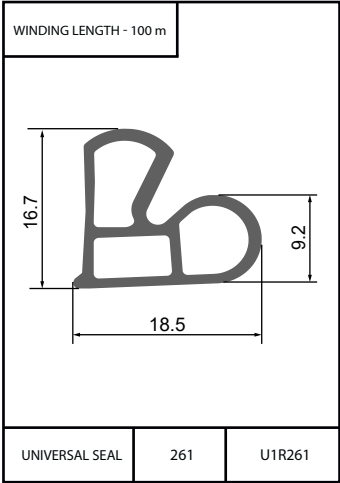


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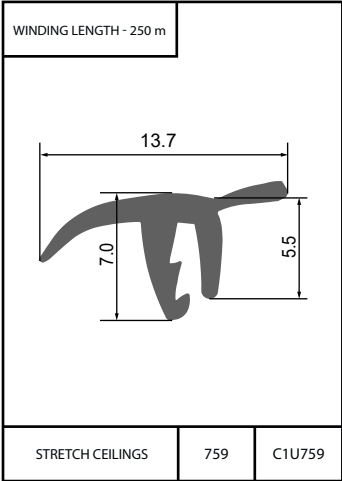
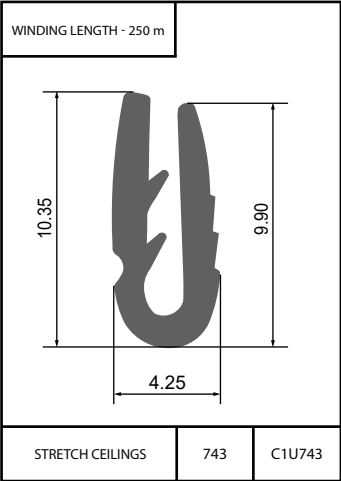
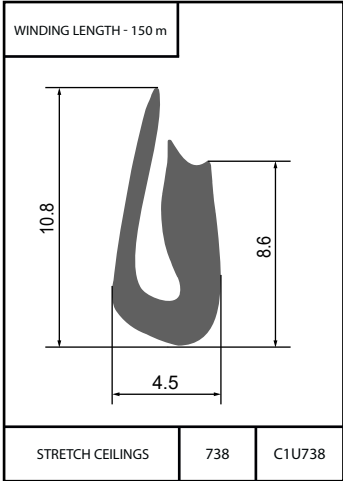
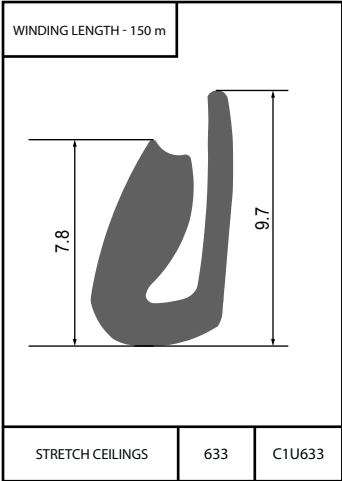
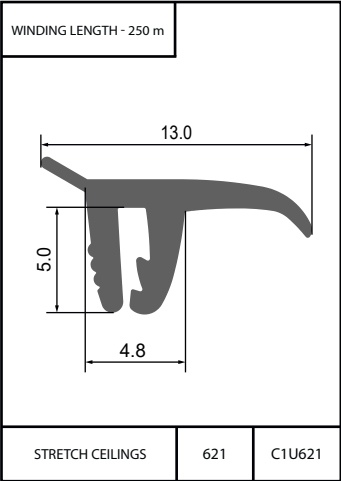


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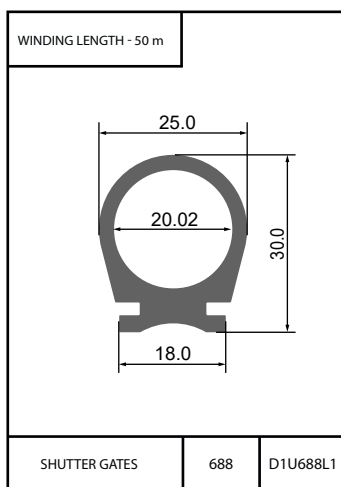
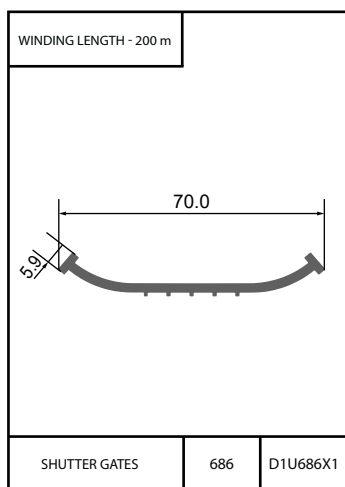
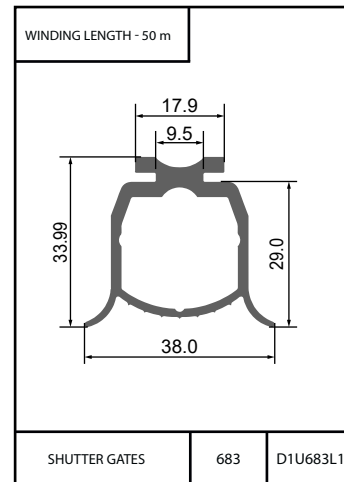
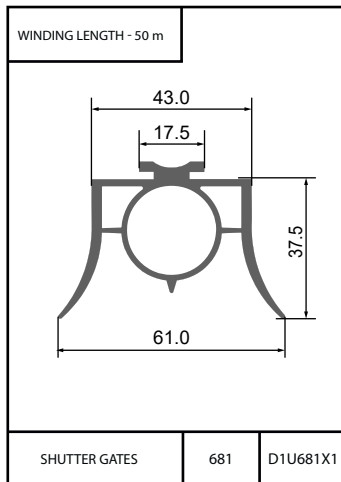
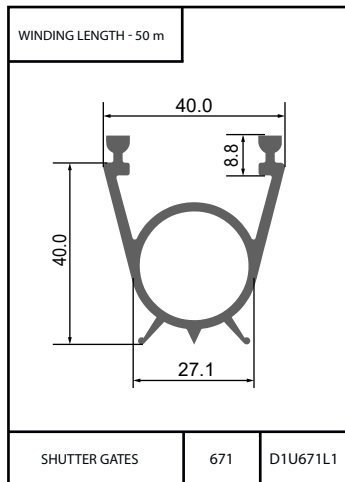


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експертизи № 12.2-18-1/282 від 14.01.2021