



KSF Non Thermal Shop Front



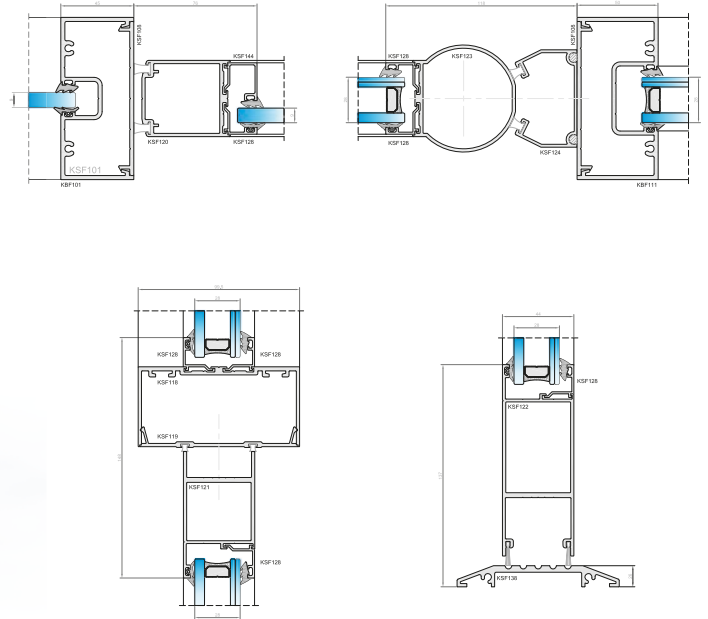
The KSF Non thermal door system, ensures we maximise the glazed area. With an intelligent design, engineered for quality fabrication and ease of installation.

It uses high quality components, to ensure the products durability. The KSF Non Thermal Door system can be integrated with the KWS window systems and Curtain Walling System.

With an innovative gasket design, our gaskets are unique, and ensure ease of glazing.

- Range of shop front & door sections available.
- Double & single door profiles available.
- Choice of top rails bottom rails and mid rails available.
- Screw port fixing for shop front sections.
- Multiple glass thicknesses available from 6 - 28.8 mm double glazing.
- Internally beaded for increased security.
- Sections available for use with auto gearing as well as manual pivot.

3D PROFILE SECTION



Materials

Aluminium is extruded in accordance with BS EN 755 Part 1-9:2008 and BS EN 12020-2:2008.

Polyester Powder Coating material is produced in accordance with BS 6496/97:1984.

Silver Anodising is produced in accordance with BS EN 12373, ranging from 5-25 microns.

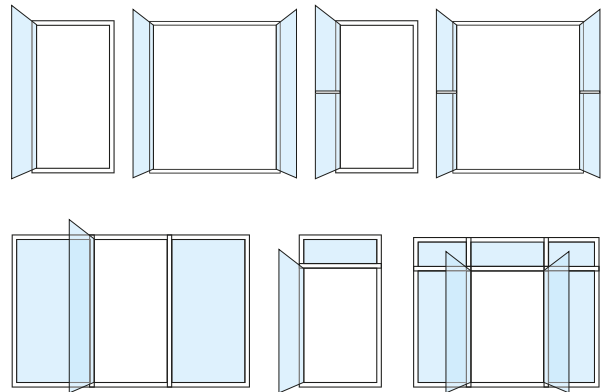
Polyamide Thermally Broken Aluminium is produced in accordance with BS EN 14024:2004.

Gasketry is produced in accordance with BS EN 3734:1997.

Testing

Contact the exlabesa Technical Department.

Typical Configurations



KSF Non thermal shopfront	Max. Sash Size (mm)	Typical U-Values (single door)
	1150 x 2400	See note

Please note: U-Values are dependant on size and glass U-Values.

Place Your
Company
Details Here



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WINDOWS · DOORS · FACADES