

PRODUCT OVERVIEW:

Therma-Line steel doorsets are designed to deliver reliable thermal efficiency with a U-Value as low as **1.3 W/m²K**. Engineered for commercial, industrial, and residential environments, it combines durability with improved energy performance, making it suitable for both new-build and retrofit applications. It provides a secure solution where temperature control and long-term reliability are essential.



KEY BENEFITS:

- Enhanced Thermal Performance
- Designed to Meet Part L Requirements of the Building Regulations
- Improved Energy Savings

PRODUCT SPECIFICATIONS:

X Feature Not Available
● Available Feature

Leaf thickness: 54mm

	Minimum Size	Maximum Size	Inward Opening	Outward Opening	Personnel Hardware	Panic Hardware	Access Control Hardware	Louvres	Visions	Overpanels	Side Panels
Single Doorsets	500mm (w) X 700mm (h)	1410mm (w) X 2950mm (h)	●	●	●	●	●	X **	● *	X	X
Double Doorsets	900mm (w) X 700mm (h)	2820mm (w) X 2950mm (h)	●	●	●	●	●	X **	● *	X	X

Please note that hardware components can affect overall U-Value results and impact the minimum manufacture sizes.

*Visions can be supplied using thermally rated glass; however, the U-Value must still be considered an estimated performance at this time.

**Louvres are available but U-Value performance will be affected - contact our team for more information.

Note: The performance of the Therma-Line product was determined by analyzing samples of 1230mm wide by 2180mm high (Singles) & 2000mm wide by 2180mm high (Doubles). The resulting U-Value can be attributed to doorsets at that size & with a ±25% size variation. Any size specifications outside of this scope can only be considered an estimated performance.

KEY APPLICATIONS

- Commercial Entrances
- Public Buildings
- Residential Developments
- Industrial Units
- Plant Rooms and Service Areas
- Refurbishment Projects

CONTACT US TODAY TO DISCUSS HOW DESIGN AND SUPPLY CAN ENHANCE THE SAFETY AND AESTHETICS OF YOUR SPACE.

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