

THERMAL DOOR

*better double glaze thermal performance
than industry leading triple glaze doors*



FEATURES:

- No separate glass stop for improved security & clean design.
- Interior structure reduces thermal bridging found in traditional thermally broken doors
- Double fin seal around perimeter of door provides air and water seal
- Designed for North America Hardware
- Delivery: 3 - 4 weeks.

PERFORMANCE:

- Single door U value of .31 Btu/h-ft²-F with single lowE and .27 for with Hardcoat LowE.
- Double doors U value of .27 for Single lowE and .25 for Hardcoat LowE.

THERMAL DOOR: THERMAL MODELLING RESULTS

Configuration	Glass type	Overall U value (Btu/h-ft ² -F)
Single Door	Single LowE	0.31
Single Door	Hardcoat LowE	0.27
Double Door	Single LowE	0.27
Double Door	Hardcoat LowE	0.25