

## Security front doors

Armoured exterior doors designed to protect external entrances. They are characterised by excellent thermal and soundproofing properties. These armoured doors are finished with the UDIMAX moisture resistant or OKOUME board resistant to harsh climates. The client can choose the prime and paint in any colour from a wide RAL colour palette.

Thermo PLUS is the armoured exterior door that contains additional thermo-insulation set. This door is designed for the outdoor exploitation. It is suitable in the environment with significant temperature difference (in private homes, cottages where the door directly reacts with a room temperature). Thermal conductivity rate of this door is 1,2 W/m<sup>2</sup>K, it is the same as the conductivity rate of the plastic window. You should choose this door in order to avoid condensation problems encountered by other manufacturers of the armoured doors. Our unique technology is designed to avoid these problems.



### Main advantages

**Warmth** – Thermal conductivity rate of this door is 1,2 W/m<sup>2</sup>K. The folded L-shaped profile is used for the welding of the door threshold. This technological process allows door sealing with double gasket (outside and inside).

**Longevity** – In order to prevent the door against deformation and to ensure its durability the leaf is reinforced with two horizontally welded steel profiles.

**Quality** – moisture resistant UDIMAX or to harsh climates resistant OKOUME panels as option.

**Convenience** – In order to ensure especially effortless lacing Italian door hinges of 20mm of diameter with journal-bearings are used.

**Safety** – German lock Dorma 712 - 7th (the highest) safety class according to EN 12209

Specification	Price
Standard price	995 €
OKOUME board	+200 €
Pattern/design	+20 €