

# LEXA<sup>®</sup>

SECURITY  
DOORS



## PRODUCT CATALOG

Lexa Security Doors is a well-established company that has a leading position in its sector with its experienced and expert staff. Our company, which adopts a vision that constantly renews itself in the production process where safety and quality are at the forefront, aims to provide the highest level of satisfaction to our customers.



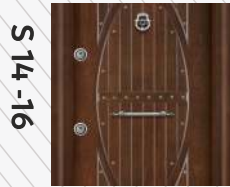
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**LUXURY EMBOSSED  
SECURITY DOORS**



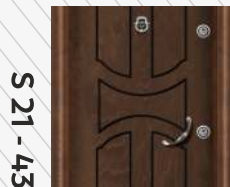
**LUXURY PVC  
SECURITY DOORS**



**ULTRALAM  
SECURITY DOORS**



**LAMINATE  
SECURITY DOORS**



**LAMINOX  
SECURITY DOORS**



**VILLA AND APARTMENT  
EXTERIOR SECURITY DOORS**



**COMPOSITE COATED  
SECURITY DOOR**



**WROUGHT IRON  
EXTERIOR DOOR**

STRONG SAFE RESISTANT



They are durable and safe doors made of steel materials. Thanks to their high-quality steel materials, they provide protection against theft, fire, water and other natural disasters. In addition, they provide sound insulation and energy savings thanks to their insulation properties. They can be designed in accordance with different styles and decorations with different size and color options. However, you can choose many models of steel doors.

## SECURITY DOOR MODELS



## LUXURY EMBOSSED SECURITY DOORS

Our luxury embossed models have special patterns and embossments on them, thus increasing the aesthetic appearance of steel doors and adding grace and elegance to an entrance in particular.

### CUSTOMIZABLE

- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA LES 001



LEXA LES 002



LEXA LES 003



LEXA LES 004



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LEXA LES 005



LEXA LES 006



LEXA LES 007



LEXA LES 008



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LEXA LES 009



LEXA LES 010



LEXA LES 011



LEXA LES 012



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LEXA LES 013



LEXA LES 014



LEXA LES 015



LEXA LES 016





## LUXURY PVC SECURITY DOORS

With its unique design and luxurious steel look, PVC steel doors stand out as the best option in terms of security and aesthetics. These doors are made from high-quality materials and have a durable structure, ensuring they can be used safely for many years to come. Due to their resistance to all weather conditions, they are a great choice for both home and office use. Their easy-to-clean surfaces, rust-free components, and high sound insulation properties make them a suitable option for any living space.

### CUSTOMIZABLE

- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA LPS 001



LEXA LPS 002



LEXA LPS 003



LEXA LPS 004



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- Delivered to Address

LEXA LPS 005



LEXA LPS 006



LEXA LPS 007



LEXA LPS 008



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LEXA LPS 009



LEXA LPS 010



LEXA LPS 011



LEXA LPS 012



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- 1.5 mm Sheet Thickness
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- Mono Lock
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- Delivered to Address

LEXA LPS 013



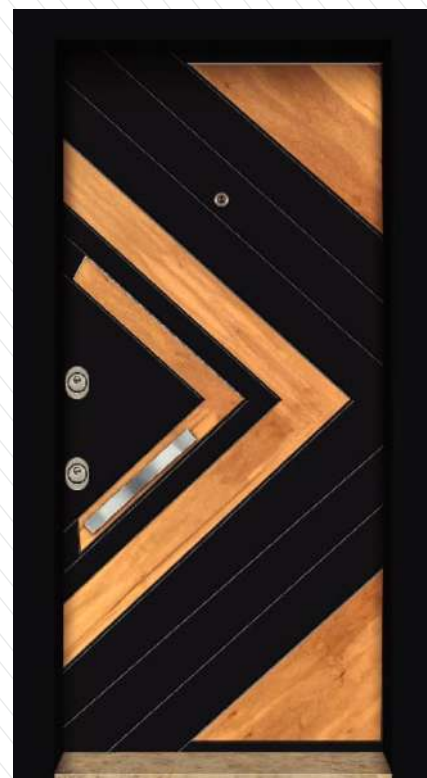
LEXA LPS 014



LEXA LPS 015



LEXA LPS 016



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- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA LPS 017



LEXA LPS 018



LEXA LPS 018



LEXA LPS 019



## ULTRALAM SECURITY DOORS

Ultralam coating adds a beautiful texture, durability, and style to your steel doors. Ultralam-coated steel doors enhance the aesthetics of your home while at the same time providing durability and security. Their rust-free and long-lasting structure allows for seamless use for extended periods. Additionally, these doors are resistant to all weather conditions. Ultralam-coated steel doors are perfect for both home and office use, as they offer high sound insulation and user-friendly surfaces that are easy to clean.

### CUSTOMIZABLE

- 1,2 mm Sheet Thickness ●
- 1,5 mm Sheet Thickness ●
- 2 mm Sheet Thickness ●
- Mono Lock ●
- Semi-Central Lock ●
- Full Central Lock ●
- Delivered to Address ●

LEXA USD 001



LEXA USD 002



LEXA USD 003



LEXA USD 004



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- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA USD 005



LEXA USD 006



LEXA USD 007



LEXA USD 008



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- 1.2 mm Sheet Thickness
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- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA USD 009



LEXA USD 010



LEXA USD 011



LEXA USD 012





## LAMINATE SECURITY DOORS

Laminate-coated steel doors offer a visually pleasing appearance while providing maximum security. Made with premium quality materials, these doors are rust-free and have a durable structure, allowing for safe and reliable use for years to come. Additionally, they are resistant to all-weather conditions. These doors are a great choice for both home and office use, as they offer easy-to-clean surfaces and high sound insulation properties.

### CUSTOMIZABLE

- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
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- Delivered to Address

LEXA LS 001



LEXA LS 002



LEXA LS 003



LEXA LS 004



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LEXA LS 005



LEXA LS 006



LEXA LS 007



LEXA LS 008



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LEXA LS 009



LEXA LS 010



LEXA LS 011



LEXA LS 012



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- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA LS 013



LEXA LS 014



LEXA LS 015



LEXA LS 016



## LAMINOX SECURITY DOORS

Laminox coating is a type of coating used in steel doors. This coating consists of a thin nylon film combined with PVC material, creating a durable protective layer on the surface of the door. Laminox coating increases the resistance of steel doors to scratches, fading, and other weather conditions. Additionally, this coating makes the door surface easy to clean and gives it a shiny appearance.

### CUSTOMIZABLE

- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA LXS 001



LEXA LXS 002



LEXA LXS 003



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### CUSTOMIZABLE

- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA LXS 004



LEXA LXS 005



LEXA LXS 006



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### CUSTOMIZABLE

- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
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- Mono Lock
- Semi-Central Lock
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- Delivered to Address

LEXA LXS 007



LEXA LXS 008



LEXA LXS 009



LEXA LXS 010



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- 1.2 mm Sheet Thickness
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- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
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- Delivered to Address

LEXA LXS 011



LEXA LXS 012



LEXA LXS 013



LEXA LXS 014





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LEXA LXS 015



LEXA LXS 016



LEXA LXS 017



LEXA LXS 018



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LEXA LXS 019



LEXA LXS 020



LEXA LXS 021



LEXA LXS 022



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LEXA LXS 023



LEXA LXS 024



LEXA LXS 025



LEXA LXS 026



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- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA LXS 027



LEXA LXS 028



LEXA LXS 029



LEXA LXS 030



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- 1.2 mm Sheet Thickness
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- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
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- Delivered to Address

LEXA LXS 031



LEXA LXS 032



LEXA LXS 033



LEXA LXS 034



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- 1.2 mm Sheet Thickness
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- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
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- Delivered to Address

LEXA LXS 035



LEXA LXS 036



LEXA LXS 037



LEXA LXS 038



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- 1.2 mm Sheet Thickness
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- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
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- Delivered to Address

LEXA LXS 039



LEXA LXS 040



LEXA LXS 041



LEXA LXS 042



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### CUSTOMIZABLE

- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
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LEXA LXS 043



LEXA LXS 044



LEXA LXS 045



LEXA LXS 046





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- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
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- Delivered to Address

LEXA LXS 047



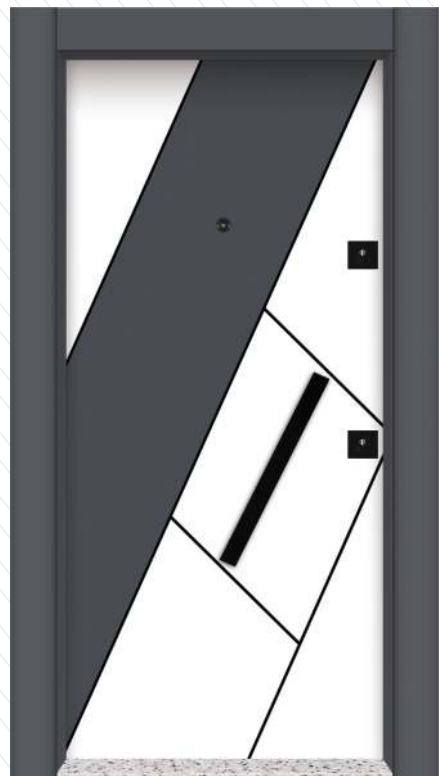
LEXA LXS 048



LEXA LXS 049



LEXA LXS 050



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### CUSTOMIZABLE

- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA LXS 051



LEXA LXS 052



LEXA LXS 053



LEXA LXS 054



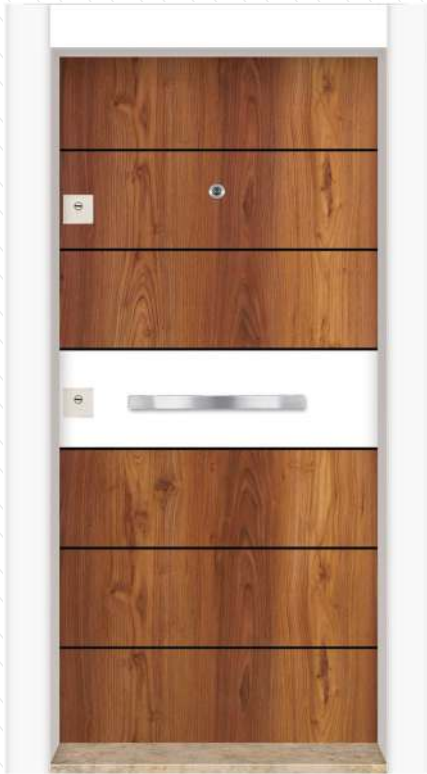
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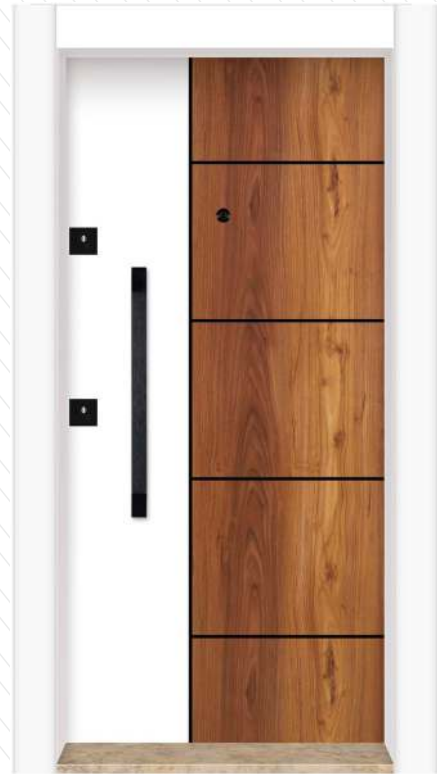
### CUSTOMIZABLE

- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA LXS 055



LEXA LXS 056



LEXA LXS 057



LEXA LXS 058



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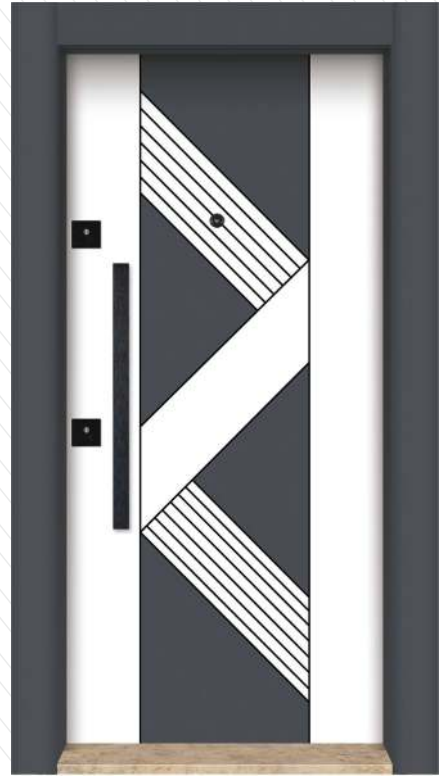
### CUSTOMIZABLE

- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA LXS 059



LEXA LXS 060



LEXA LXS 061



LEXA LXS 062



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### CUSTOMIZABLE

- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA LXS 063



LEXA LXS 064



LEXA LXS 065



LEXA LXS 066



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### CUSTOMIZABLE

- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA LXS 067



LEXA LXS 068



LEXA LXS 069



LEXA LXS 070



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### CUSTOMIZABLE

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- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
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- Delivered to Address

LEXA LXS 071



LEXA LXS 072



LEXA LXS 073



LEXA LXS 074



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LEXA LXS 075



LEXA LXS 076



LEXA LXS 077



LEXA LXS 078





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- 2 mm Sheet Thickness
- Mono Lock
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LEXA LXS 079



LEXA LXS 080



LEXA LXS 081



LEXA LXS 082



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- 2 mm Sheet Thickness
- Mono Lock
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LEXA LXS 083



LEXA LXS 084



LEXA LXS 085



LEXA LXS 086



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- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA LXS 087



LEXA LXS 088



LEXA LXS 089



STRONG SAFE RESISTANT



They are durable and safe doors made of steel materials. Thanks to their high-quality steel materials, they provide protection against theft, fire, water and other natural disasters. In addition, they provide sound insulation and energy savings thanks to their insulation properties. They can be designed in accordance with different styles and decorations with different size and color options. However, you can choose many models of steel doors.

## VILLA AND APARTMENT EXTERIOR SECURITY DOORS



## VILLA AND APARTMENT EXTERIOR SECURITY DOORS

These doors are more durable and sturdy from a security standpoint, and they also look aesthetically pleasing. The thickness of the doors' materials and security features can vary depending on the structure. Villa doors are generally more customized and detailed, while apartment doors are more standardized. Additionally, there are various solutions for opening the doors, including keyed, password-protected, or smart doors.

### CUSTOMIZABLE

- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA VAS 001



LEXA VAS 002



LEXA VAS 003



LEXA VAS 004



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- 2 mm Sheet Thickness
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- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA VAS 005



LEXA VAS 006



LEXA VAS 007



LEXA VAS 008

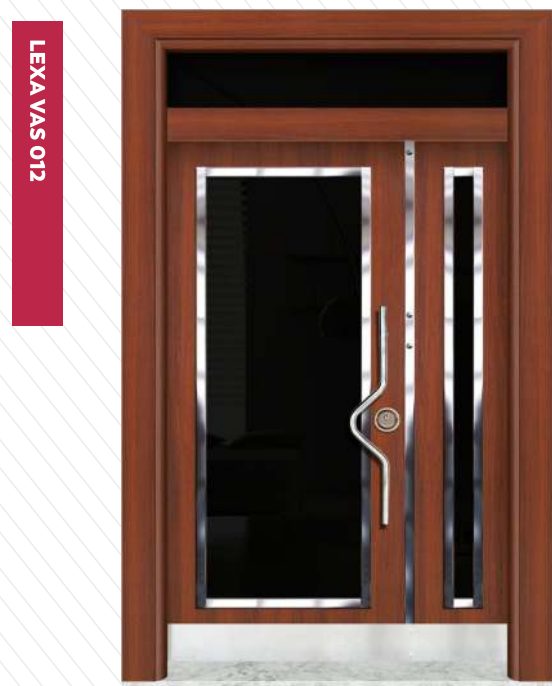
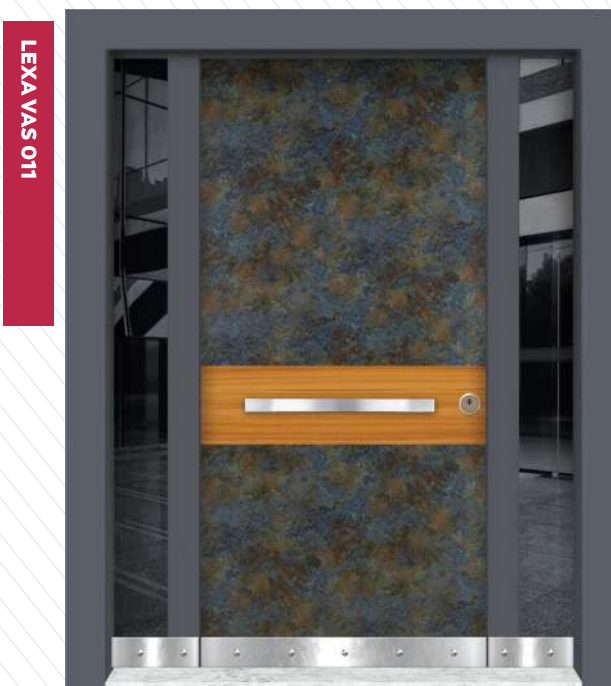


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- 1,5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA VAS 013



LEXA VAS 014



LEXA VAS 015



LEXA VAS 016





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### CUSTOMIZABLE

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- 1,5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA VAS 017



LEXA VAS 018



LEXA VAS 019



LEXA VAS 020



STRONG SAFE RESISTANT



Composite; It is a method used for painting steel doors. In this method, some materials are added to the surface of steel doors (eg glass fiber, PVC, etc.) and the door surface is made more durable by the use of these materials. In addition, it imizes the problems such as rusting, cracking and bubbles that occur during the painting process of steel doors and increases the life of the door. Composite painting process is important for fire safety as well as aesthetics of steel doors. Thanks to this paint applied to the fire doors, the durability of the door increases during the fire and the heat and flame access to the fire surface is prevented. It is also suitable for use in areas that are directly exposed to factors such as rain and snow.

## COMPOSITE PAINTED STEEL DOOR



## COMPOSITE COATED SECURITY DOOR

Steel doors with composite coating have become more popular in recent years due to their enhanced durability, energy efficiency, and weather resistance. The composite coating typically consists of a layer of insulating foam sandwiched between two steel panels, which are then covered with a high-quality paint or finish to enhance their appearance and protect them from the elements. These doors can be customized to fit the aesthetic and safety requirements of different residential or commercial properties. Some of the benefits of using steel doors with composite coating include enhanced insulation, reduced energy costs, increased security, and a longer lifespan.

### CUSTOMIZABLE

- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA CCS 001



LEXA CCS 002



LEXA CCS 003



LEXA CCS 004



## COMPOSITE COATED SECURITY DOOR

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### CUSTOMIZABLE

- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA CCS 005



LEXA CCS 006



LEXA CCS 007



LEXA CCS 008



STRONG SAFE RESISTANT



Wrought iron building doors are one of the various preferred building elements in terms of security and design. These doors, which are made of wrought iron material, are produced in many different models and designs. These doors are especially used in villas, apartments and site entrances. Wrought iron building doors both offer an aesthetically elegant appearance and provide a high level of protection in terms of security. Wrought iron doors, which are durable enough to be used for many years, are rustproof and resistant to environmental factors. For these reasons, wrought iron building doors have become a popular choice in the construction industry and homes.

## WROUGHT IRON BUILDING DOOR



## WROUGHT IRON EXTERIOR DOOR

### CUSTOMIZABLE

- 1.2 mm Sheet Thickness
- 1.5 mm Sheet Thickness
- 2 mm Sheet Thickness
- Mono Lock
- Semi-Central Lock
- Full Central Lock
- Delivered to Address

LEXA WES 001



LEXA WES 002



## DOOR ACCESSORIES



# LEXA<sup>®</sup>

## SECURITY DOORS

### Headquarters

Milangaz Caddesi No:77  
Dumankaya Vizyon A2/31  
Kartal - İstanbul / TURKEY

T: +90 216 511 51 15  
G: +90 534 786 81 91

### Factory

Bedestenliođlu Osb OSB 1. Kısım  
Merkez / Tokat / TURKEY

export@lexa.com.tr

