

catalogue

laminate  
cpl  
lamitex  
hpl  
veneer  
special doors

IDEA | COLOR | SURFACE

COVERDOORS®

LIVING WITH STYLE

DESIGN  
YOUR HOME  
DESIGN  
YOUR LIFE

[www.coverdoors.gr](http://www.coverdoors.gr)

# Our company

WWW.  
COVERDOORS.GR



1994

**KOROVESSI D. BROS Company** was established by KOROVESSI brothers in Vasiliko of Evia Greece. The company is involved in manufacturing wooden products and specializes in pantograph router designs.

2003

As the company **develops** in the **domestic market**, a decision of strategic importance is made. The company relocates in 2000 m<sup>2</sup> **privately-owned premises** in the industrial area of Dokos. **New state-of-the art equipment** is acquired and the rapid upward course initiates.

2008

Within the next 5 years the company is met with new **increased production requirements** hence, **new 3000m<sup>2</sup> premises are built**. **New marketing techniques** are adopted and the company invests in its public image, taking part in exhibitions, both in Greece and abroad. It expands its customer base successfully, becoming a top firm in Greece, targeting foreign markets and developing a **strong exporting profile**.

2009

As a part of the **fast developing pace**, the brand "**COVERDOORS**" is copyrighted, under which name the company will become widely known in the field. **Using state of the art CNC equipment and having acquired an EN ISO 9001:2008 certificate**, the company now also provides a **certified soundproof door**.

2012

Two more options are added in its already wide range of doors, the **armored** and the **fireproof door**. The COVERDOORS® armored door offers multiple choices of **classic and modern designs**, always focusing on **high safety standards**. In addition, the **fireproof door**, which guarantees 60 min of fire resistance according to **Exova Warrington fire testing, United Kingdom BS 476 Part 22:1987** testing laboratories certificates, meets even the most **specialized requirements**.

2013

**HPL coating** (High Pressure Laminate) doors with metal frame are added to the range of products offered. These doors are used in heavy-use sites such as public buildings (hospitals, schools, offices etc.).

2016

As market requirements for fire doors increase, **Coverdoors company** acquires new fire safety and acoustic certificates. In the field of fire safety Coverdoors has certified door for 30, 60, 90, 120min by the certification body IFC. In the acoustic field Coverdoors has doors with sound insulation index: 30, 32, 34, 36, 39, 42, 44dB.

TODAY

COVERDOORS® company, utilising its values, its human factor, its respect towards their associates and the customer, aims to remain a thriving, financially viable, dynamically growing and creative company and always be present at the forefront of the market. Through its network of representatives, our company offers more than 90 points of sale throughout Greece where the customers can find its products.



Since its establishment in 1994, COVERDOORS® company is involved in the manufacturing of interior and safety doors. Having had a successful activity in the Greek market and having established its products, while adopting its corporate identity, it obtained the copyright of its trademark in 2010. The trademark, number 207312, was copyrighted by the Hellenic Ministry for Development, Competitiveness and Shipping.

Having as main aims the manufacturing of high quality products and the complete customer satisfaction, COVERDOORS® moves towards branded products so that their origins can be identified by the customer. This is accomplished with the company's brand appearing on a subtle yet distinctive point. Specifically, COVERDOORS® authenticity logo appears above the internal part of the lock of each door.

That way the customer can be certain that the door delivered to them has been exclusively manufactured by COVERDOORS®. The customer can now be sure that: a) they have invested in an original Greek product, b) the final product has been manufactured with certified and of high quality raw materials, c) security is of the utmost importance, d) the product is ergonomically designed, considering the needs of the customer and environmentally friendly, e) water soluble, incombustible varnishes are used, f) polyurethane two-part adhesives are used to meet the requirements of not only high humidity places but also of ones of very high or low temperatures.

## Trademark of authenticity



## Certification

### EN ISO 9001:2008

COVERDOORS® holds an EN ISO 9001:2008 certificate which qualifies the company for producing doors, confirming the high quality of the products and ensuring that they are manufactured to the standards of the certifying body.

### FSC (Forest Stewardship Council)

Use of FSC raw materials verifies that they have been managed and consumed responsibly, taking into consideration the protection of the environment.

### E1

There are two European classified categories of MDF based on the formaldehyde emission levels, E1 where the formaldehyde release is lower than 0.1 ppm and E2 where it ranges between 0.1ppm to 0.3ppm.

## Typical door construction:

**Wooden door:** Frame is finger jointed (ensuring almost zero bending +-0.2 of the door). The doors are covered on both sides with E1 MDF of 6mm CPL/LAMITEX/LAMINATE doors and 7mm thickness for the veneered ones. The quality class of the veneer used in the doors is EXTRA.

## Frame construction:

The frame is made of 44mm block board for the best possible support of the door. The ledge is made of plywood and the adhesives used are two-part polyurethane, which is essential especially in high humidity areas such as on islands.

## Finish:

The colours used on veneer doors are environmentally friendly and non-combustible, certified by ICRO, Italy.

## Standard equipment:

Three single screw hinges (diameter 14mm), an Italian lock (inox or gold) for the interior doors and sealing rubber.

## Additional core options:

Tubular chipboard (28dB sound insulation), solid chipboard, rockwool, soundcore 3x11VL material (38dB sound insulation).

## Additional accessories:

Double three-setting Italian screw hinges (diameter 14mm), bath locks, safety locks, extra safety lock, lock with 3 locking points, magnetic locks, MERONI and YALE doorknob locks.

## External Frame dimensions:

218cm maximum height (with ledge coverage up to 223cm), frame width 63- 65-68-71-73-75-78-81-83-85-88-91-93-95-98cm. Bigger dimension upon request.

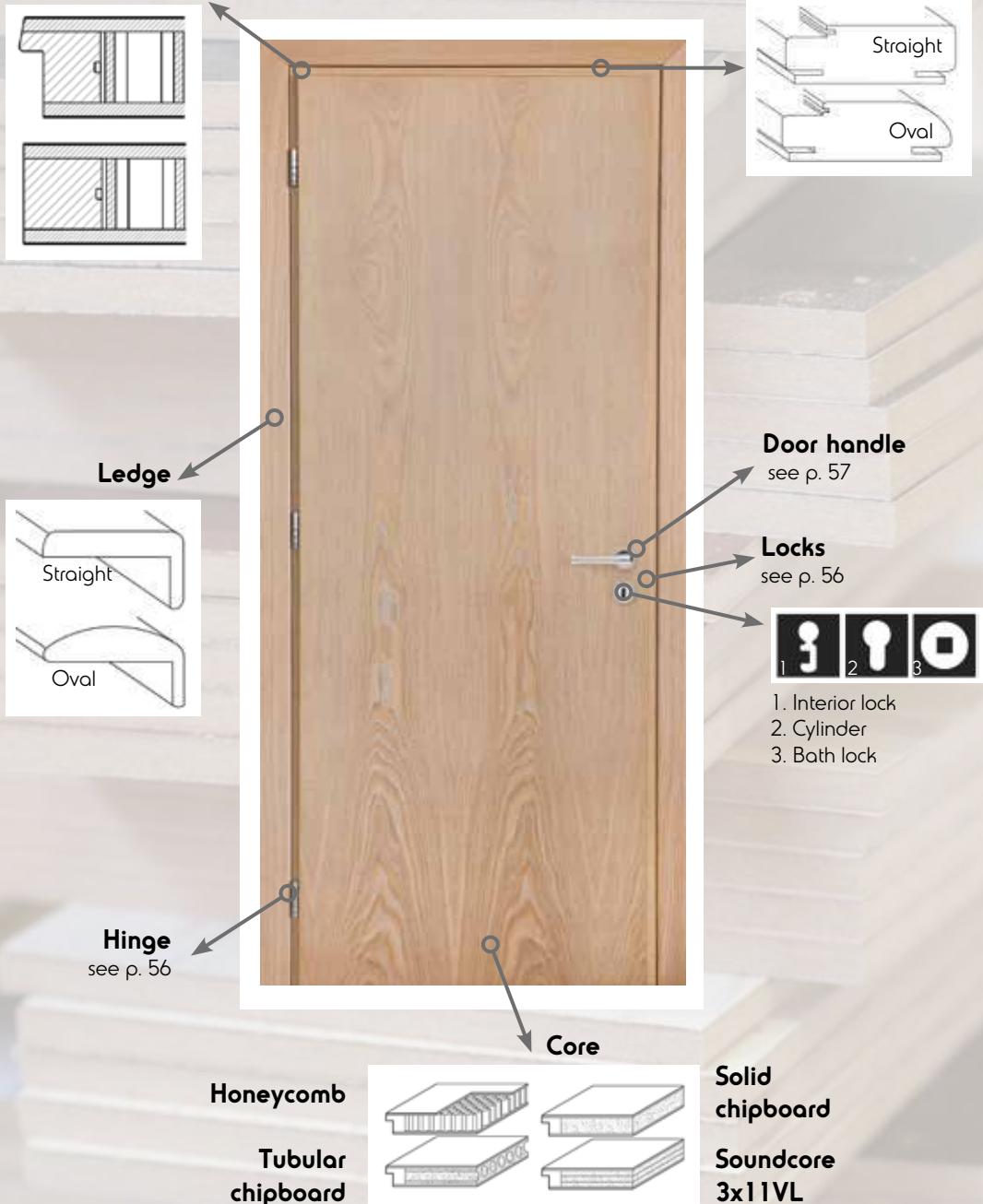
## Wall width:

10-13-15-18-24 cm. Sliding doors, folding doors and loft doors complete the range.



\* The specifications of products may change. Consult the company's website.

## Door section: with and without rebate



LAMINATE  
CPL  
LAMITEX

006

VARNISHED  
DOORS

020

SPECIAL DOORS  
for Hospitals  
and Schools

040



SPECIAL DOORS  
Radiation doors

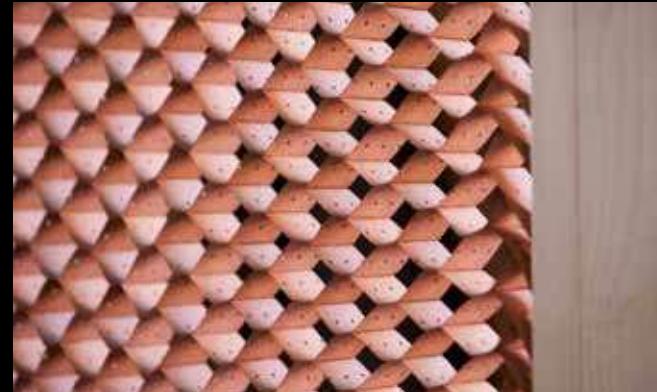


044

SPECIAL DOORS  
Fire proof doors



046



HOTEL  
DOORS



048

Metal Frames  
Door, Frame sections- cores  
Door measurement technique  
Metal fittings  
Door Handles

052



**COVERDOORS**

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Radiation



Fire Safety



Sound Insulation



006

Laminate  
Cpl  
Lamitex



Colour: Lamitex 1323

Frame: Straight



Colour: Lamitex 1322

Frame: Straight



Colour: Lamitex 1325

Frame: Straight



Colour: Lamitex 1823  
Frame: Straight



Colour: Lamitex 1315  
Frame: Straight



Colour: CPL 223  
Frame: Straight



**Design** T-363

**Frame:** Straight | **Colour:** Lamitex 1323  
**Glass code:** Vas002



**Design** T-364

**Frame:** Straight | **Colour:** Lamitex 1325  
**Glass code:** 147



**Design** T-365

**Frame:** Straight | **Colour:** Lamitex 1322  
**Glass code:** 142  
**Decorative INOX:** 3x10mm

**Design detail**



**Details**

**Detail of Magnetic lock**



**Design** T-366

**Frame:** Straight | **Colour:** CPL 223  
**Glass code:** Vas002



**Design** T-367

**Frame:** Straight | **Colour:** Lamitex 1322  
**Glass code:** 147



**Detail of Frame and design**





Frame: Straight | Colour: Lamitex 1823

Detail of Frame and design



Frame: Straight | Colour: Lamitex 1323

Detail of Frame and design





**Design C-231**

Frame: Oval | Colour: CPL 43M  
Decorative INOX: 3x10mm



**Design C-232**

Frame: Oval | Colour: CPL 37M  
Decorative INOX: 3x10mm



**Design C-233**

Frame: Oval | Colour: CPL 43M  
Decorative INOX: 3x10mm



**Design C-234**

Frame: Oval | Colour: CPL 51M  
Decorative INOX: 3x10mm



**Design C-235**

Frame: Oval | Colour: CPL 37M  
Decorative INOX: 3x5mm



**Design C-236**

Frame: Oval | Colour: CPL 51M  
Decorative INOX: 3x5mm



**Design C-237**  
Frame: Oval | Colour: CPL 37M  
Decorative INOX: 3x10mm



**Design C-238**  
Frame: Straight | Colour: Lamitex 1315  
Decorative INOX: 3x10mm



**Design C-239**  
Frame: Straight | Colour: CPL 223  
Decorative INOX: 3x5mm



**Design C-240**

**Frame:** Straight | **Colour:** Lamitex 1823  
**Decorative INOX:** 3x5mm



**Design C-241**

**Frame:** Straight | **Colour:** Lamitex 1823  
**Decorative INOX:** 3x5mm



**Design C-242**

**Frame:** Straight | **Colour:** Lamitex 1322  
**Decorative INOX:** 3x5mm



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SENSE OF  
SUPERIORITY  
EXCELLENT  
QUALITY



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