



Welcome to sophistication, design and security.



## About us

The company has More than 100.000 sq feet of built area, where state-of-the-art equipment is housed, used from wood preparation to product shipping.

# Industrial park

Quality



Efficiency



Cutting-edge equipment



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# Technical processes

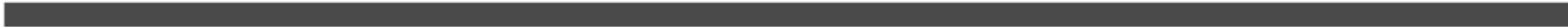
Quality



Competence



Detailism



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## Some of our customers



CECHINEL

Dallo



AIKON



CLARUS  
CONSTRUTORA



NEUHNUS  
Incorporadora



PROHA  
construções e negócios



# Security Door (PIS)

Frame in 2mm galvanized steel sheet, containing 8 fixing points using pre-stop systems;

Sheet in 1.2mm galvanized steel sheet containing horizontal and vertical reinforcements covered with MDF Ultra and its interior is filled with Styrofoam to provide better acoustic insulation;

Sheet thickness 65mm;

Laca PU (polyurethane) finish;

**Acima** smooth, milled or framed 70/80/90mm, straight cut or 45 degrees in MDF Ultra.

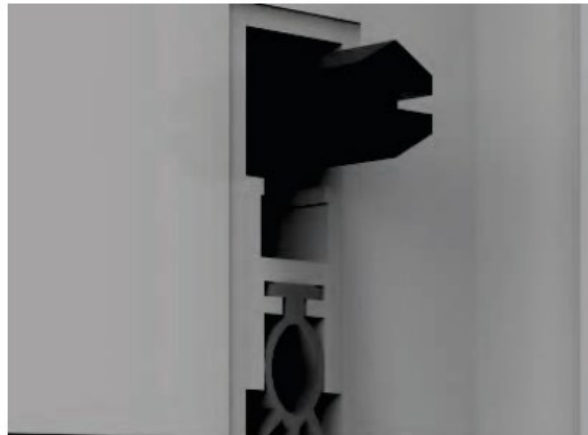


# Security Door (PIS)



Hinge

- Adjustable stainless steel hinges, a guarantee for the perfect functioning of the door.



Sealant

- Automatic activation. Applied to the bottom of doors, it consists of a silicone or malleable PVC profile, associated with an aluminum profile and a finishing system with tongue and spring. Enables adjustment for adjustments in relation to the floor without interfering in the design and finish.



Safety pins

- Stainless steel safety pins: distributed on the side opposite the lock, the four safety pins enter the frame when the door closes, providing more security and peace of mind.



## Fire Resistant Line (PCF45)

- Tauari wood frame;
- Multi-laminated cover on each side;
- PU lacquer finish (polyurethane);
- **Casing**: smooth cedar wood;
- Accessories: 3"<sup>1</sup>/<sub>2</sub> brass hinge, door seal, intumescent strip;
- Coatings: smooth.

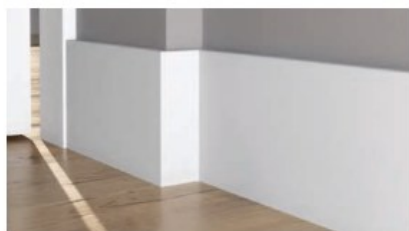
## Fire Resistant Line (PCF45)

Produced with raw material that provides high security, fire doors are manufactured in accordance with NBR 15281 and 15930. With an insulation and sealing system that withstands high temperatures, fire doors have intumescent tape that expands and completely seals the passage of fire, fire and toxic gases from possible fires. At the bottom, the fire doors have an automatically activated seal that provides excellent acoustic insulation.

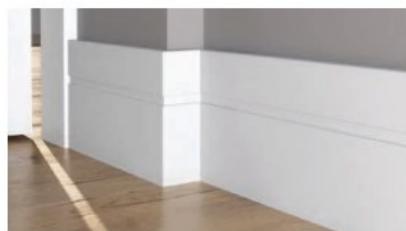


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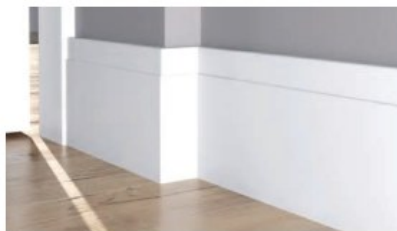
## BASEBOARD



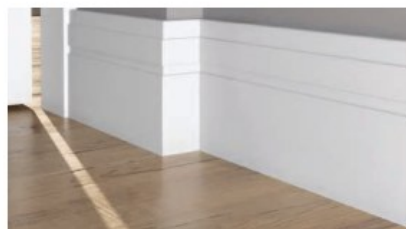
Smooth   
70 – 100 -150 – 200 mm



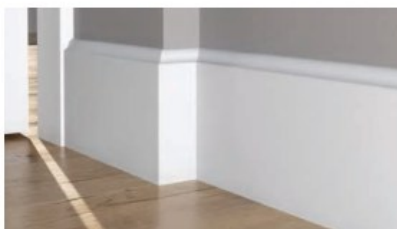
 F01  
110 - 150 -200 mm



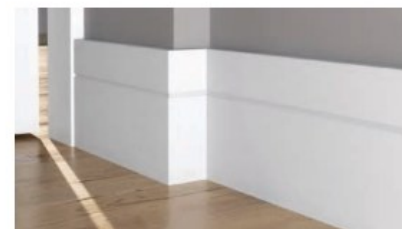
 F02  
150-200 mm



 RF07  
150 mm



 RF08  
100 mm



 RF11  
200 mm

## **PASQUALOTTO & GT**

Constructions: Yachhouse

Year: 2023





## **PLAENGE EMPREENDIMENTOS**

Constructions: Experience

Year: 2024



**CECHINEL CONSTRUTORA E  
INCORPORADORA**

Constructions: Pharos

Year: 2024



## **PORTO FLORENCIO & VEQUI**

Constructions: Modena

Year: 2024



## **CLARUS CONSTRUTORA**

Constructions: Marcechiaro

Year: 2024



## **VETTER CONSTRUTORA**

Constructions: Palm Springs

Year: 2024



## ORLA CONSTRUTORA

Constructions: Las Brisas

Year: 2024



# CK CONSTRUÇÕES E EMPREENDIMENTOS

Constructions: Rooftop

Year: 2024



## **DALLO CONSTRUTORA**

Constructions: Magnólia

Year: 2025

**Dallo**



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# OUR PROJECTS

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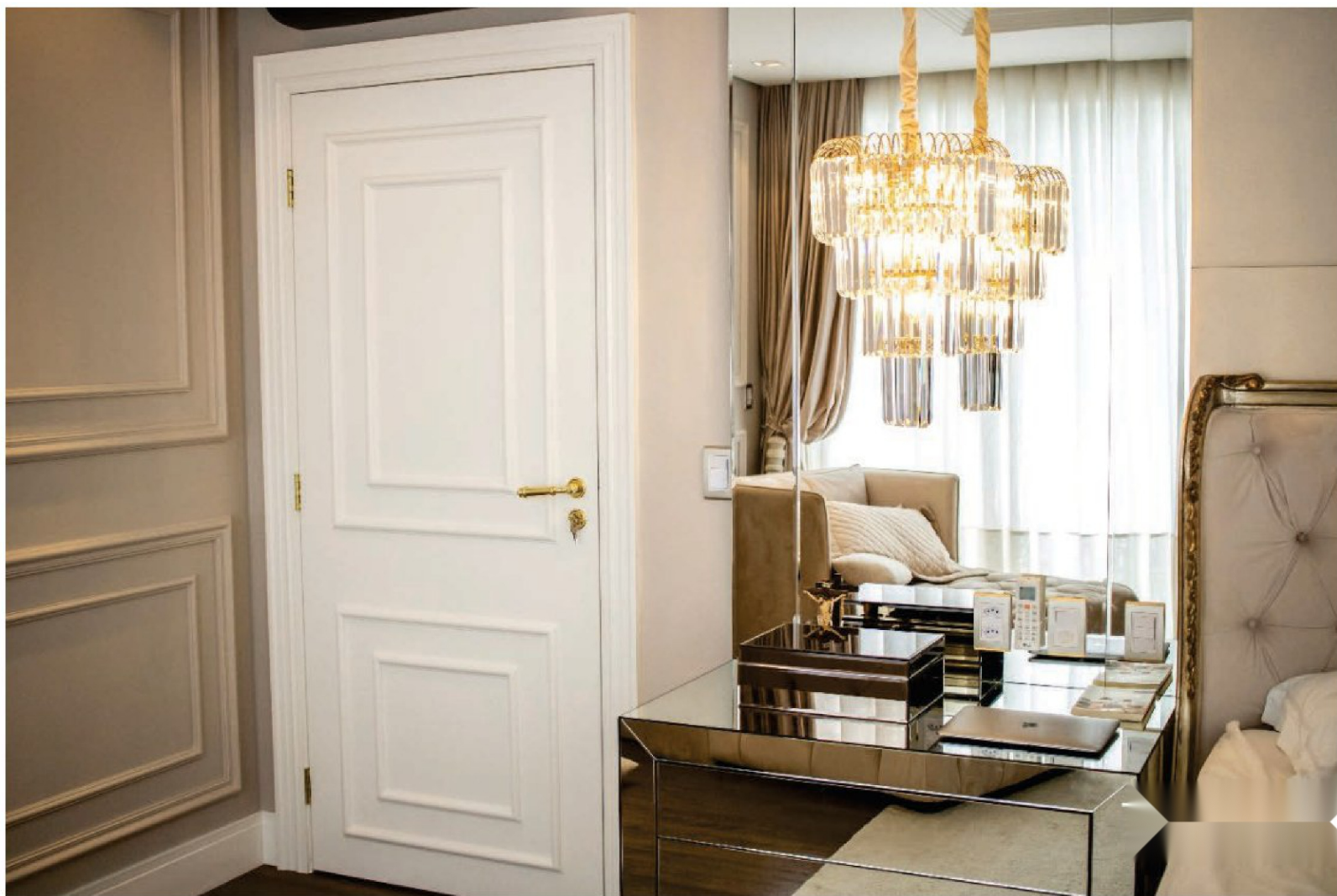


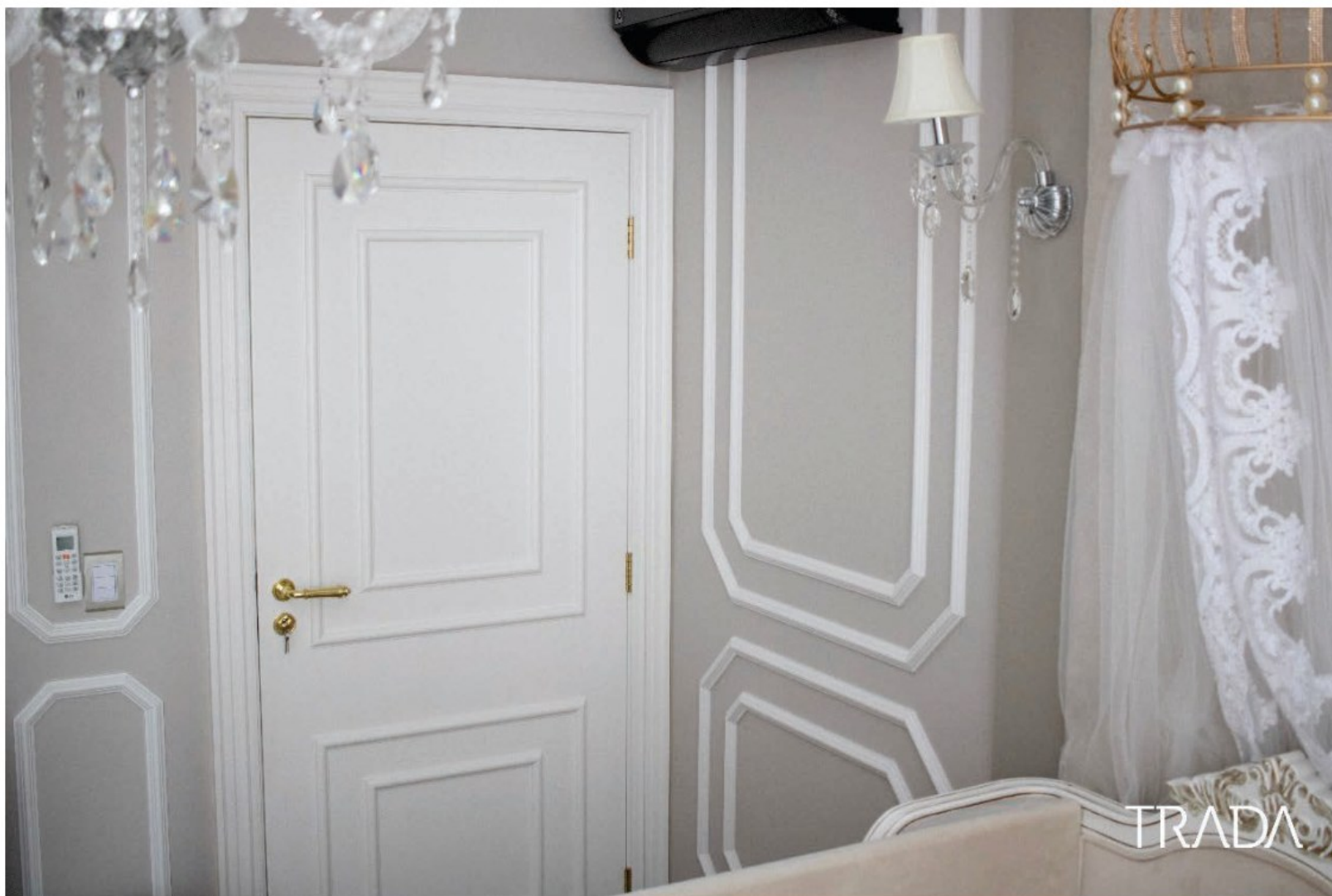




















TO SURPRISE  
IS TO GO  
BEYOND  
WHAT YOU  
SEE.