

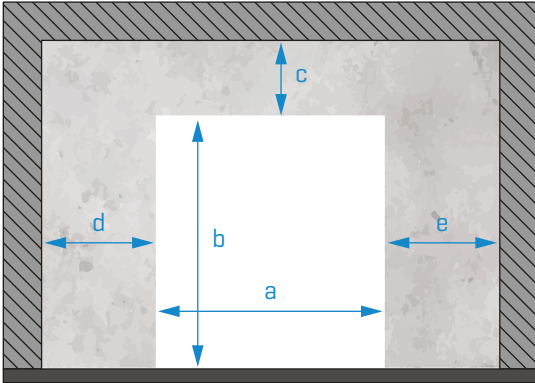
Client:

Order reference

Date:

Delivery desired date:

01. INSTALLATION AREA



Quantity

Local dimensions (mm):



MANDATORY FILLING

a

b

c

d

e

PVC color:

| | | |
|-------------------------------|-------------------------------|-------------------------------|
| <input type="checkbox"/> 5013 | <input type="checkbox"/> 5002 | <input type="checkbox"/> 5015 |
| <input type="checkbox"/> 6026 | <input type="checkbox"/> 3002 | <input type="checkbox"/> 2004 |
| <input type="checkbox"/> 1003 | <input type="checkbox"/> 1015 | <input type="checkbox"/> 9005 |
| <input type="checkbox"/> 7037 | <input type="checkbox"/> 7038 | <input type="checkbox"/> 7035 |
| <input type="checkbox"/> 9016 | <input type="checkbox"/> 5010 | <input type="checkbox"/> 7016 |

Other:

Printing [optional] :

Safe profile side

Opposite side of the safe profile

Additional devices:

- MPRO20
- Tunnel kit
- Anti-storm kit
- UPS (Price on request)
- Magnetic loop
- Remote control
- Radars



Model

Without transparent strip

Mark if you **do not want** transparent strip

All doors are lacquered in RAL9010

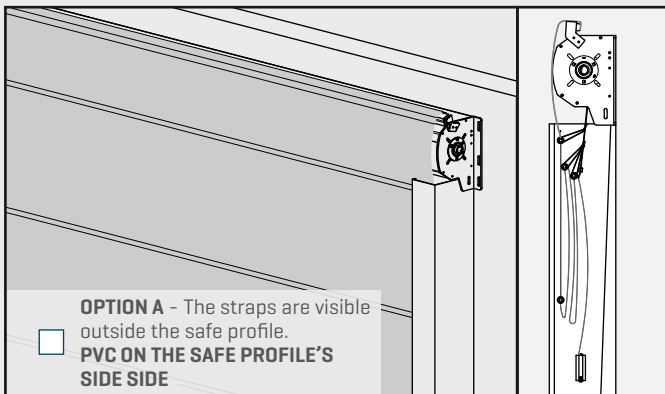
Textured

If you want another colour or finish, please mention here:

STAINLESS STEEL 304 STAINLESS STEEL 316

Other Options:

02. ORIENTATION OF THE STRAPS AND PVC WINDING



OPTION A - The straps are visible outside the safe profile.
PVC ON THE SAFE PROFILE'S SIDE SIDE



OPTION B - The straps are visible inside the safe profile.
STRAPS ON THE SAFE PROFILE'S SIDE

MOTOR AND CONTROL BOARD POSITION:

Motor installed on the left Motor installed on the right

Control Board installed on the left Control Board installed on the right

INFORMATION

[See pages 2 and 3]

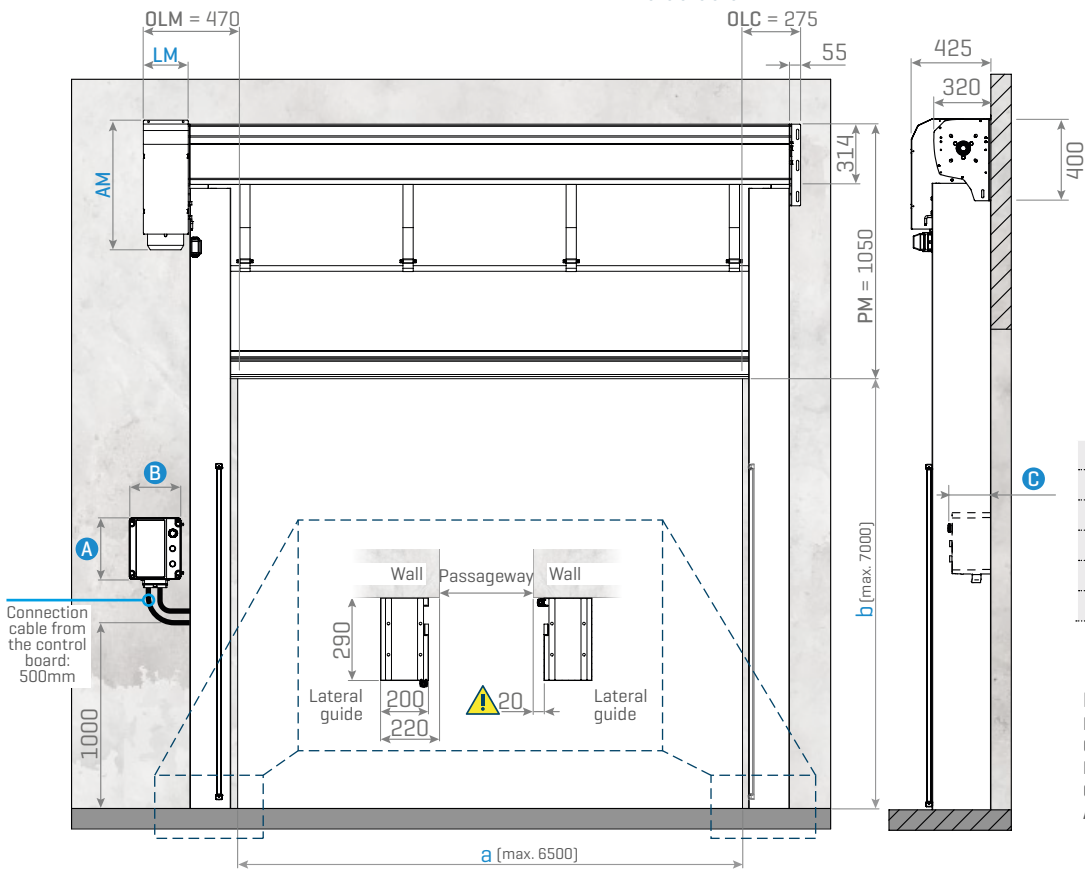
| HEIGHT | WIDTH | | | | | | | | | | | | | | | |
|--------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----|----|----|
| | 3 | 3,5 | 4 | 4,5 | 5 | 5,5 | 6 | 6,5 | 7 | 7,5 | 8 | 9 | 10 | 11 | 12 | 13 |
| 3 | | | | | | | | | | | | | | | | |
| 3,5 | | PILE 1 | | | | | | | | | | | | | | |
| 4 | | | PILE 2 | | | | | | | | | | | | | |
| 4,5 | | | | PILE 3 | | | | | | | | | | | | |
| 5 | | | | | PILE 4 | | | | | | | | | | | |
| 5,5 | | | | | | PILE 5 | | | | | | | | | | |
| 6 | | | | | | | PILE 1 | | | | | | | | | |
| 6,5 | | | | | | | | PILE 2 | | | | | | | | |
| 7 | | | | | | | | | PILE 3 | | | | | | | |
| 7,5 | | | | | | | | | | PILE 4 | | | | | | |
| 8 | | | | | | | | | | | PILE 5 | | | | | |
| 9 | | | | | | | | | | | | PILE 1 | | | | |
| 10 | | | | | | | | | | | | | PILE 2 | | | |

OBSERVATIONS:

IN THIS SPACE YOU SHOULD DESCRIBE AND/OR DRAW EVERYTHING YOU FIND RELEVANT TO THE AUTOMATISM PRODUCTION

03. TECHNICAL DRAWING [DOORS UP TO 6500mm WIDTH]

Dimensions shown in mm



| | PILE 1 | PILE 2 | PILE 3 | PILE 4 |
|----|--------|--------|--------|--------|
| LM | 248 | 248 | 248 | 248 |
| AM | 620 | 665 | 665 | 665 |
| A | 300 | 300 | 400 | 400 |
| B | 250 | 250 | 300 | 300 |
| C | 185 | 185 | 200 | 200 |

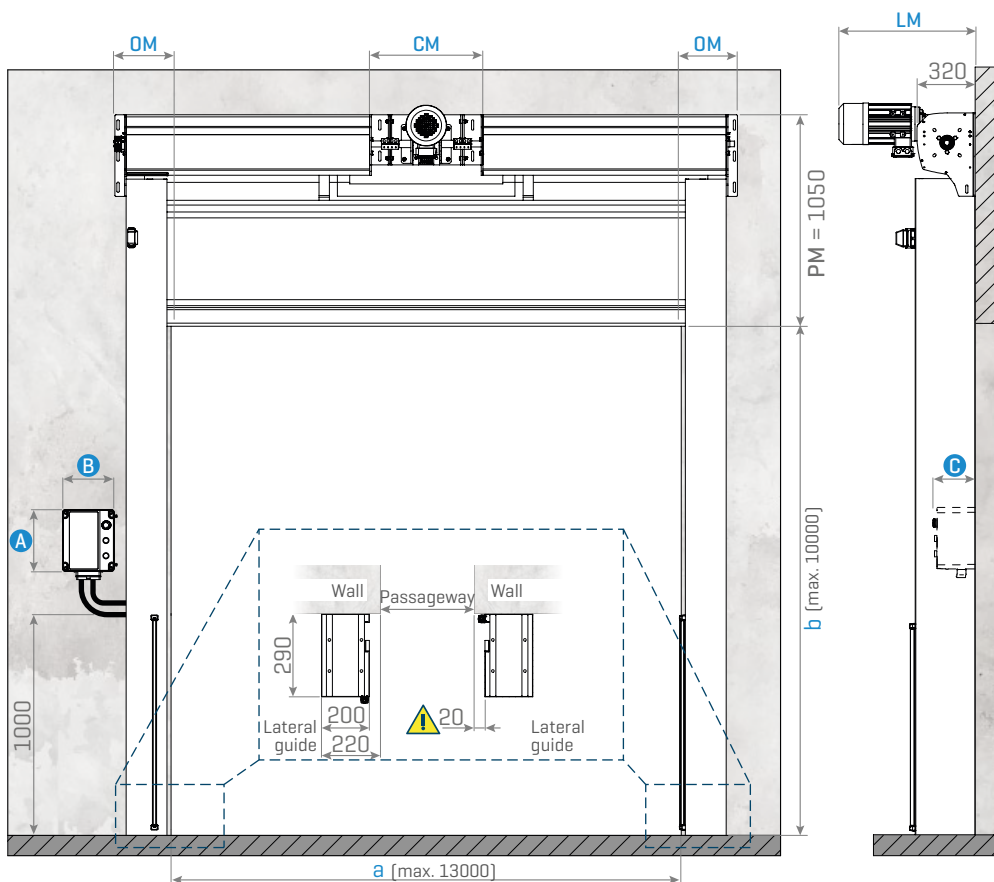
Legend:

- PM - Minimum Lintel;
- OLM - Motors side clearance;
- LM - Motor Width;
- OLC - Opposite Side clearance;
- AM - Motor Height;

⚠ To protect the lateral guides, installation is carried out 20mm outside the passageway [dimension a].

04. TECHNICAL DRAWINGS [DOORS OVER 6500mm WIDTH]

Dimensions shown in mm



| | PILE 2 | PILE 3 | PILE 4 | PILE 5 |
|----|--------|--------|--------|--------|
| CM | 555 | 555 | 555 | 650 |
| LM | 665 | 655 | 655 | 745 |
| OM | 275 | 275 | 275 | 290 |
| A | 300 | 400 | 400 | 400 |
| B | 250 | 300 | 300 | 300 |
| C | 185 | 200 | 200 | 200 |

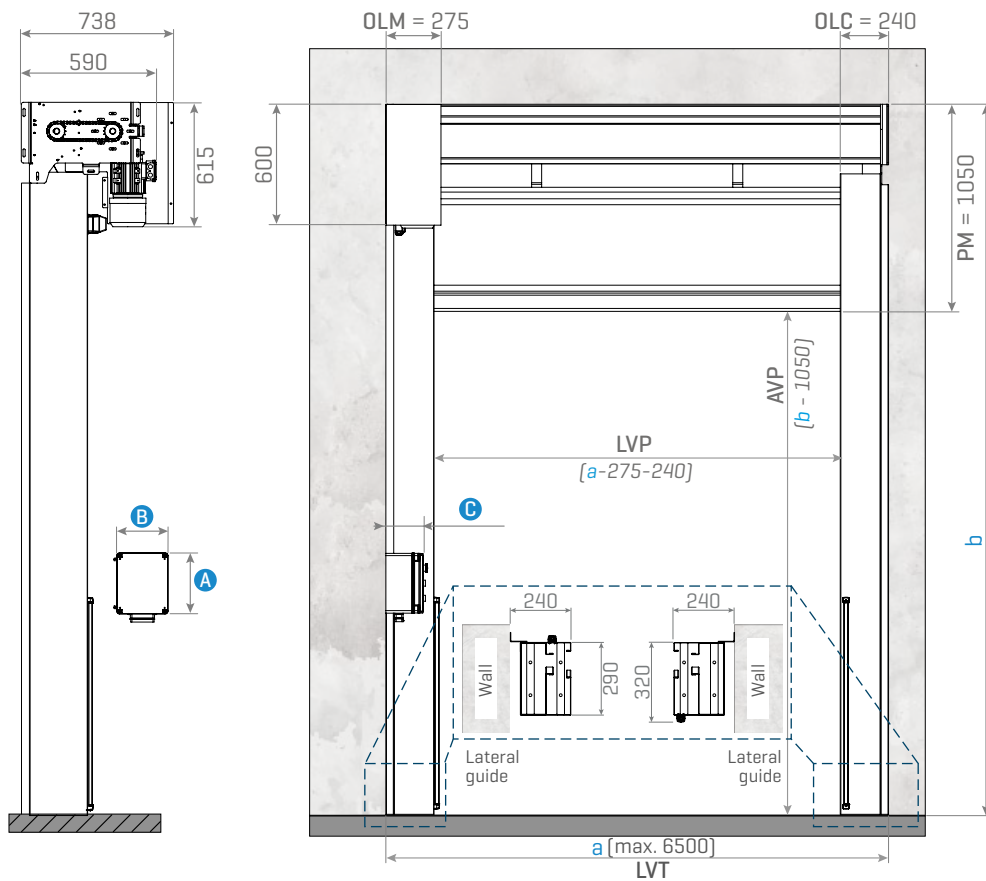
Legend:

- PM - Minimum Lintel;
- OLM - Minimum side clearance;
- CM - Motor Length;
- LM - Motor Width;

⚠ To protect the lateral guides, installation is carried out 20mm outside the passageway [dimension a].

05. TECHNICAL DRAWING - TUNNEL KIT (DOORS UP TO 6500mm WIDTH)

Dimensions shown in mm



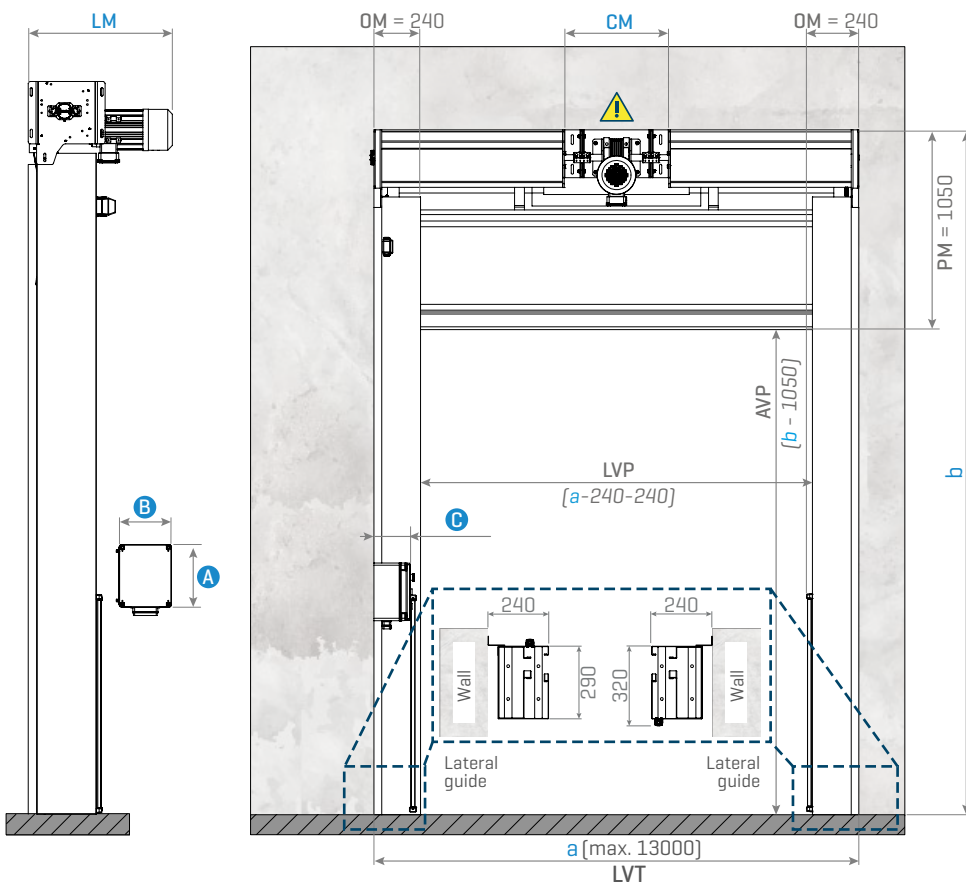
| | PILE 1 | PILE 2 | PILE 3 | PILE 4 |
|---|--------|--------|--------|--------|
| A | 300 | 300 | 400 | 400 |
| B | 250 | 250 | 300 | 300 |
| C | 185 | 185 | 200 | 200 |

Legend:

PM - Minimum Lintel;
 LVP - Passageway Width;
 LVT - Total Passageway Width;
 AVP - Passageway Height;
 AVT - Total Passageway Height

06. TECHNICAL DRAWING - TUNNEL KIT (DOORS OVER 6500mm WIDTH)

Dimensions shown in mm



⚠ For doors over 6500mm wide you must ensure that there is a base/fixing structure for the motor that is applied to the center.

| | PILE 2 | PILE 3 | PILE 4 | PILE 5 |
|----|--------|--------|--------|--------|
| CM | 555 | 555 | 555 | 650 |
| LM | 695 | 695 | 695 | 795 |
| A | 300 | 400 | 400 | 600 |
| B | 250 | 300 | 300 | 400 |
| C | 185 | 200 | 200 | 200 |

Legend:

OM - Minimum side clearance;
 CM - Motor Length;
 LM - Motor Width;
 PM - Minimum Lintel;
 LVP - Passageway Width;
 LVT - Total Passageway Width;
 AVP - Passageway Height;
 AVT - Total Passageway Height