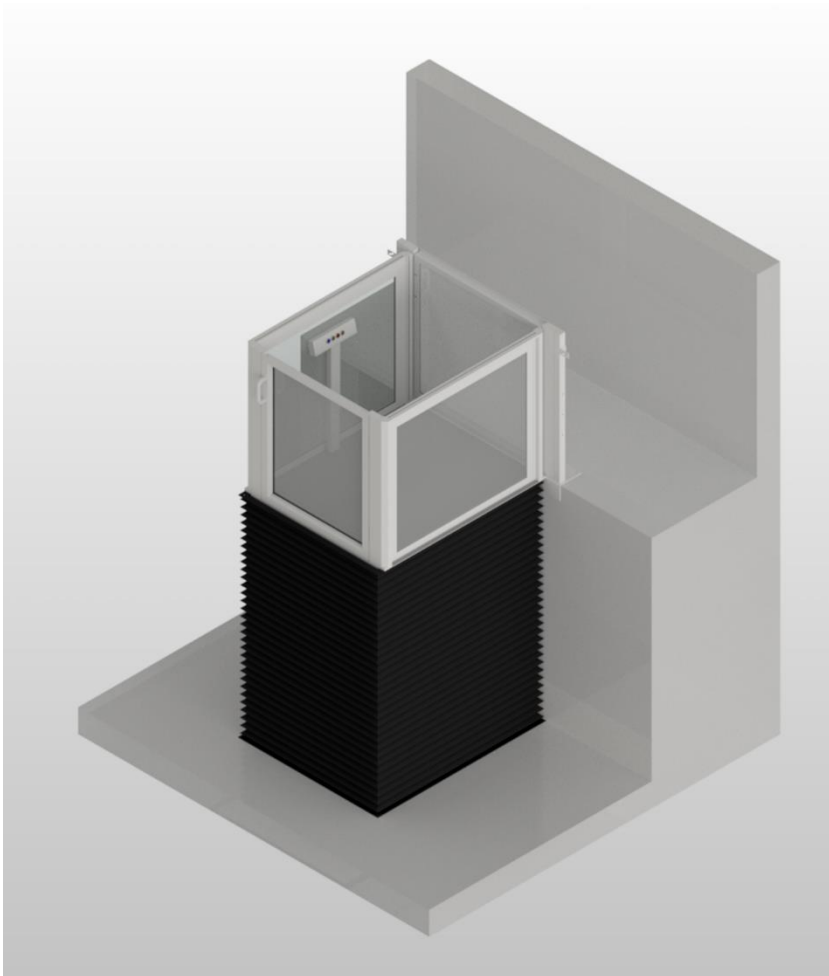


# Unique Industry



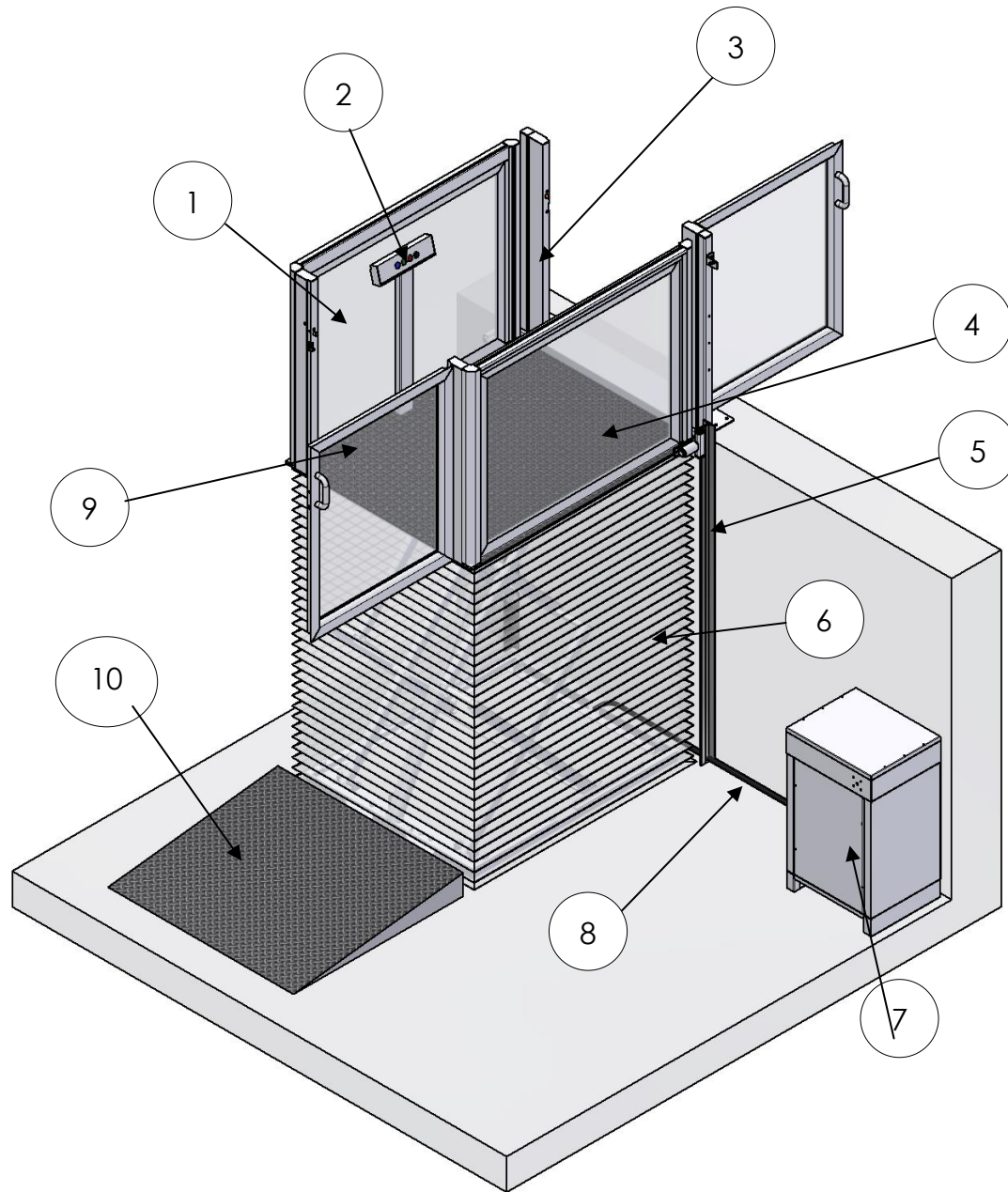
UN 911

## Contents

1. Product Description .....	3
2. Specifications.....	4
3. Safety features .....	5
4. Attributes.....	5
5. Additional Options.....	5
6. Technical Drawings .....	6
6.1 Standard Dimensions 1100 x 1400 mm, Entrance- Exit through.....	6
6.1.1 Top View .....	7
6.1.2. Side View .....	8
6.2 Standard Dimensions 1100 x 1400 mm, Entrance - Exit 90° Angle.....	9
6.2.1 Top View .....	10
6.2.2. Side View .....	11
6.3 Standard Dimensions 1000 x 1200 mm, Entrance- Exit through.....	12
6.3.1 Top View .....	13
6.3.2. Side View .....	14
6.4 Ramp Description (optional feature) .....	15
6.4.1. Side View .....	16
7. Door on the Shaft (exit door) .....	17

7.1. Typical dimensions of 1000x1100.....	18
8. Cabinet description .....	19
9. Installed projects.....	20

## 1. Product Description



### Description

1. Railings - Height 1100mm
2. Cabin Operation Panel (COP)
3. Door On the Shaft - Height 1100mm
4. Scissor Platform
5. Guide rails
6. Bellow U - Shape (3 Sides)
7. Cabinet
8. Rubber Hose
9. Door On the Platform - Height 1100mm
10. Ramp (Optional Feature)

## 2. Specifications

<b>Model</b>	<b>UN_911</b>
<b>Rated Load</b>	420kg
<b>Travel Height</b>	Max 1800 mm*
<b>Stops</b>	2
<b>Platform clear standard dimensions</b>	1100 x 1400 mm
<b>Speed</b>	0.06 m/sec
<b>Pit depth</b>	130 mm
<b>Motor *</b>	2 Hp / 220 V
<b>Diameter of the hydraulic cylinder</b>	1-piece Ø80 x 0.5
<b>Rod</b>	1-piece Ø40
<b>Standard Finish</b>	RAL 9016, RAL 7040, RAL 7016, RAL 1013

\* For standard platform dimensions

\*\*Motor can be changed to 3HP/380 V depends on your needs.

### 3. Safety features

- \* Overpressure valve
- \* Battery operated evacuation system (power failure evacuation)
- \* Parachute valve (in case of elastic tube fracture)
- \* Hold to run buttons
- \* Doors with electromechanical locks

### 4. Attributes

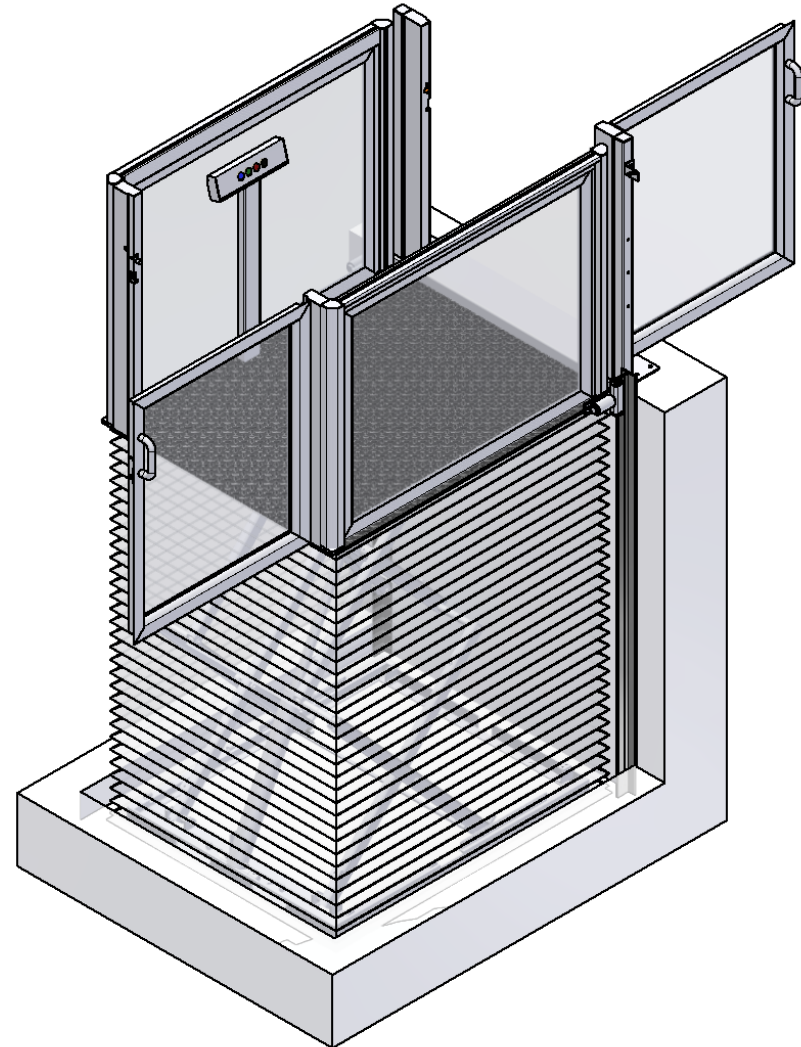
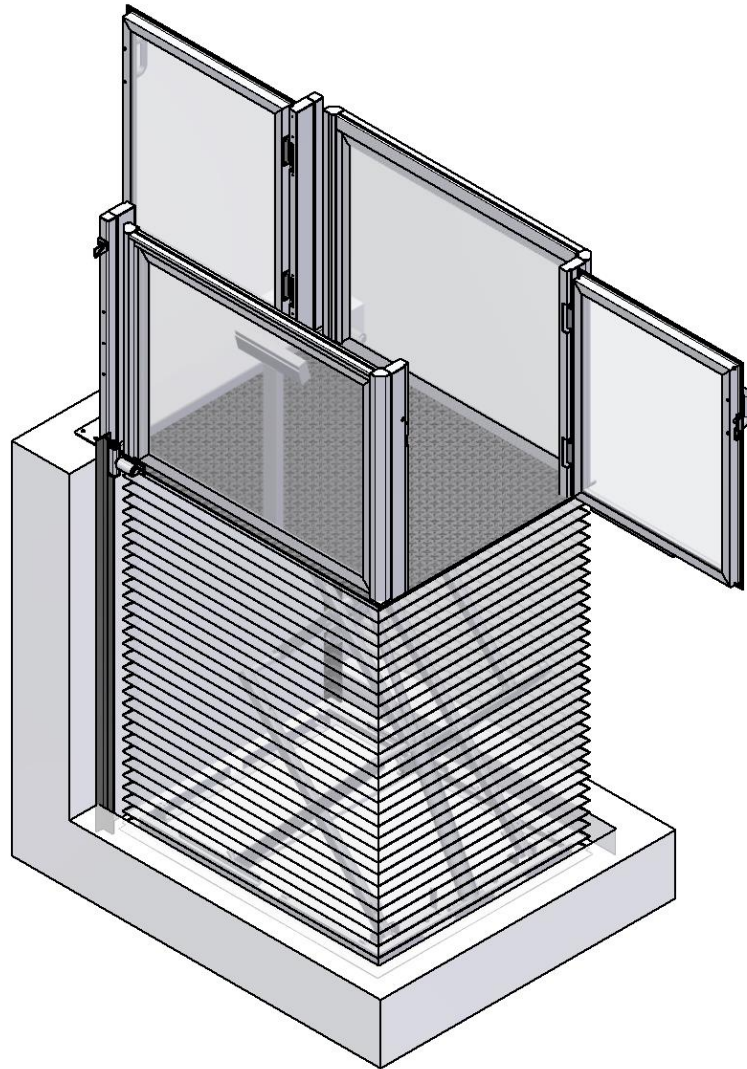
- \* Anti – Slip floor
- \* Low profile

### 5. Additional Options

- \* Adjustable platform dimensions
- \* Travel can go up to 2150mm
- \* Colours can be customized to your taste
- \* Railings and doors can be covered with panels or triplex glass
- \* Ramp in case there is no pit

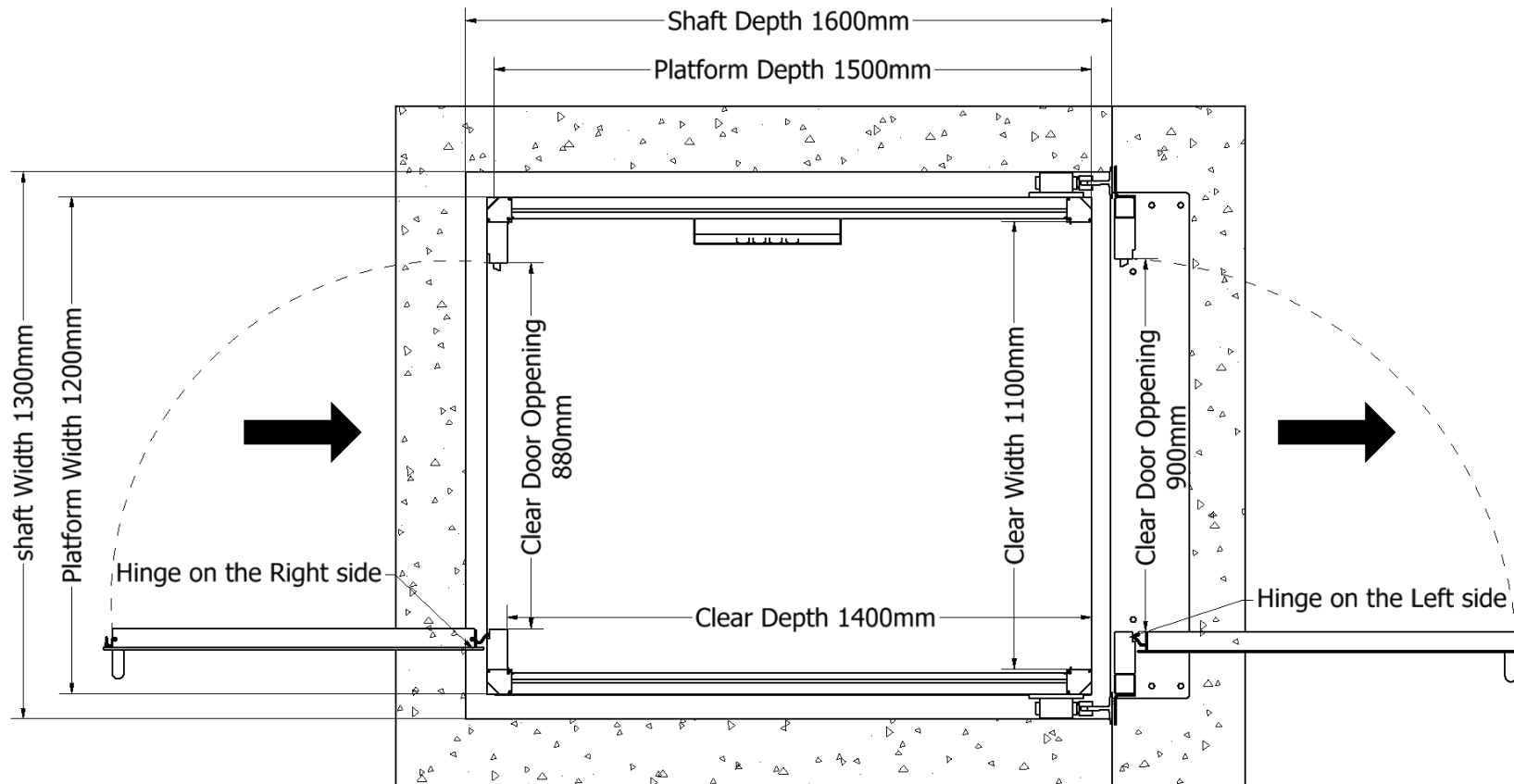
## 6. Technical Drawings

### 6.1 Standard Dimensions 1100 x 1400 mm, Entrance- Exit through



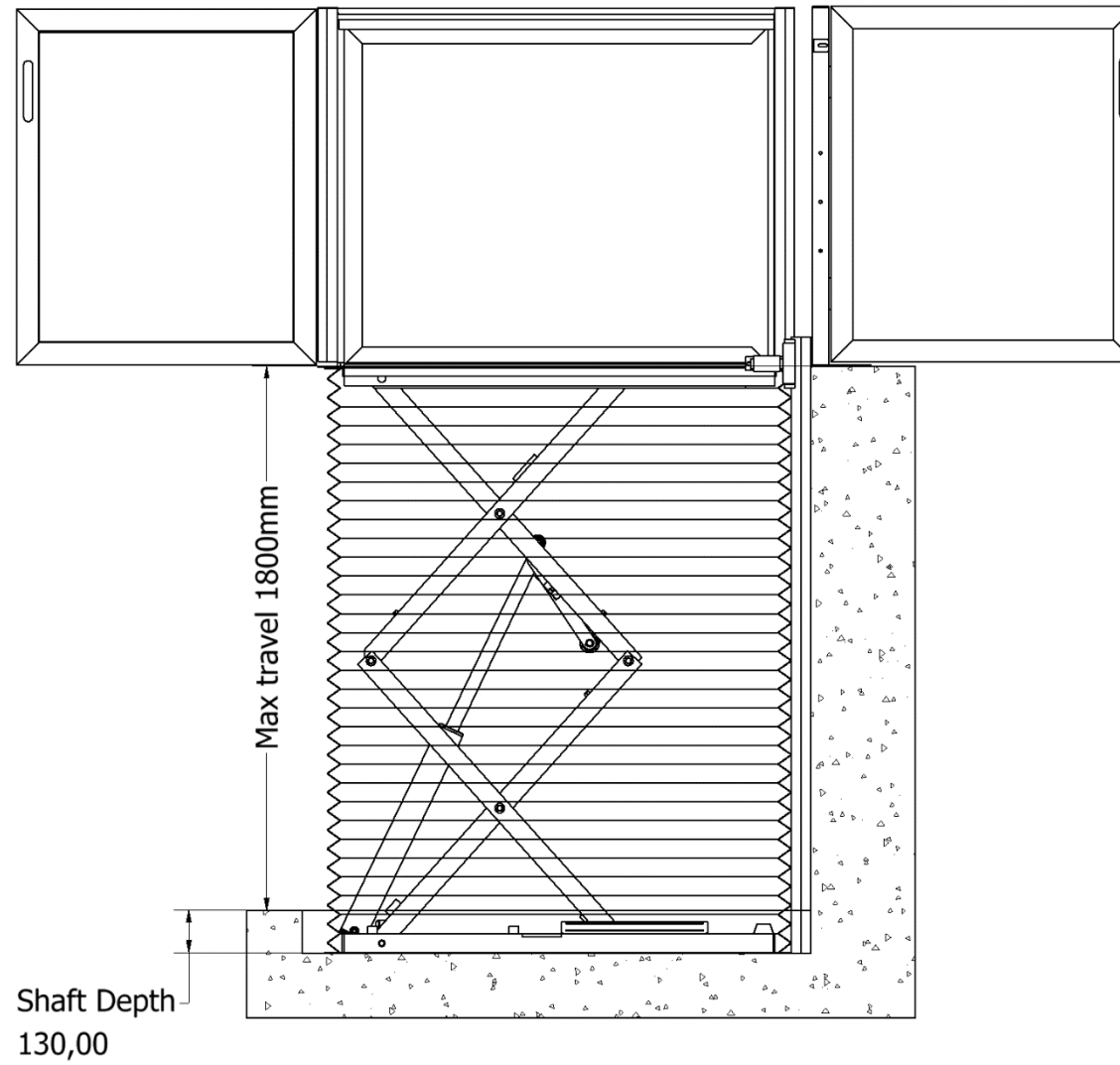
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### 6.1.1 Top View



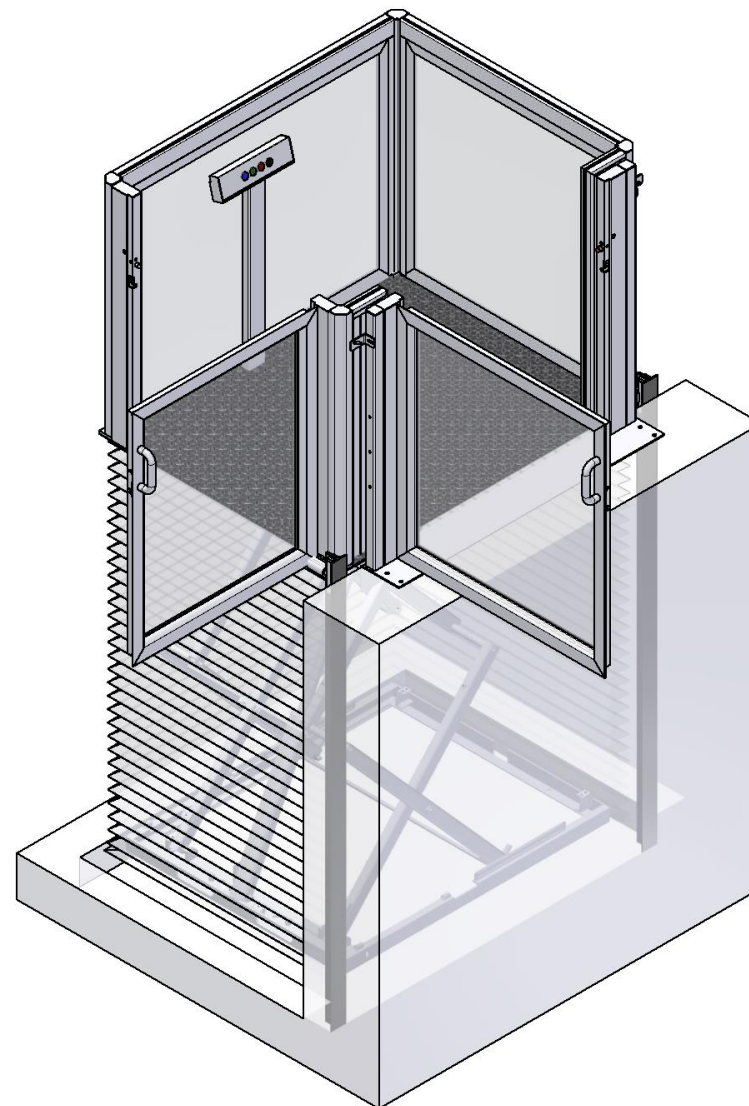
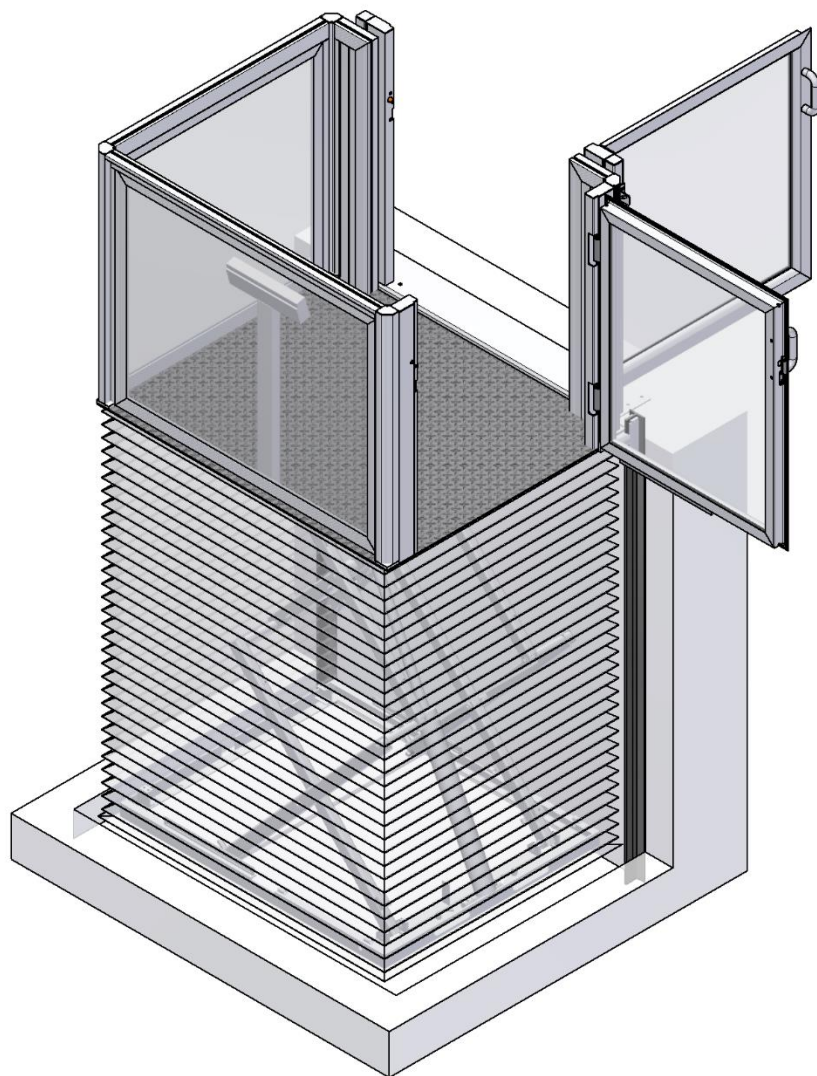


## 6.1.2. Side View



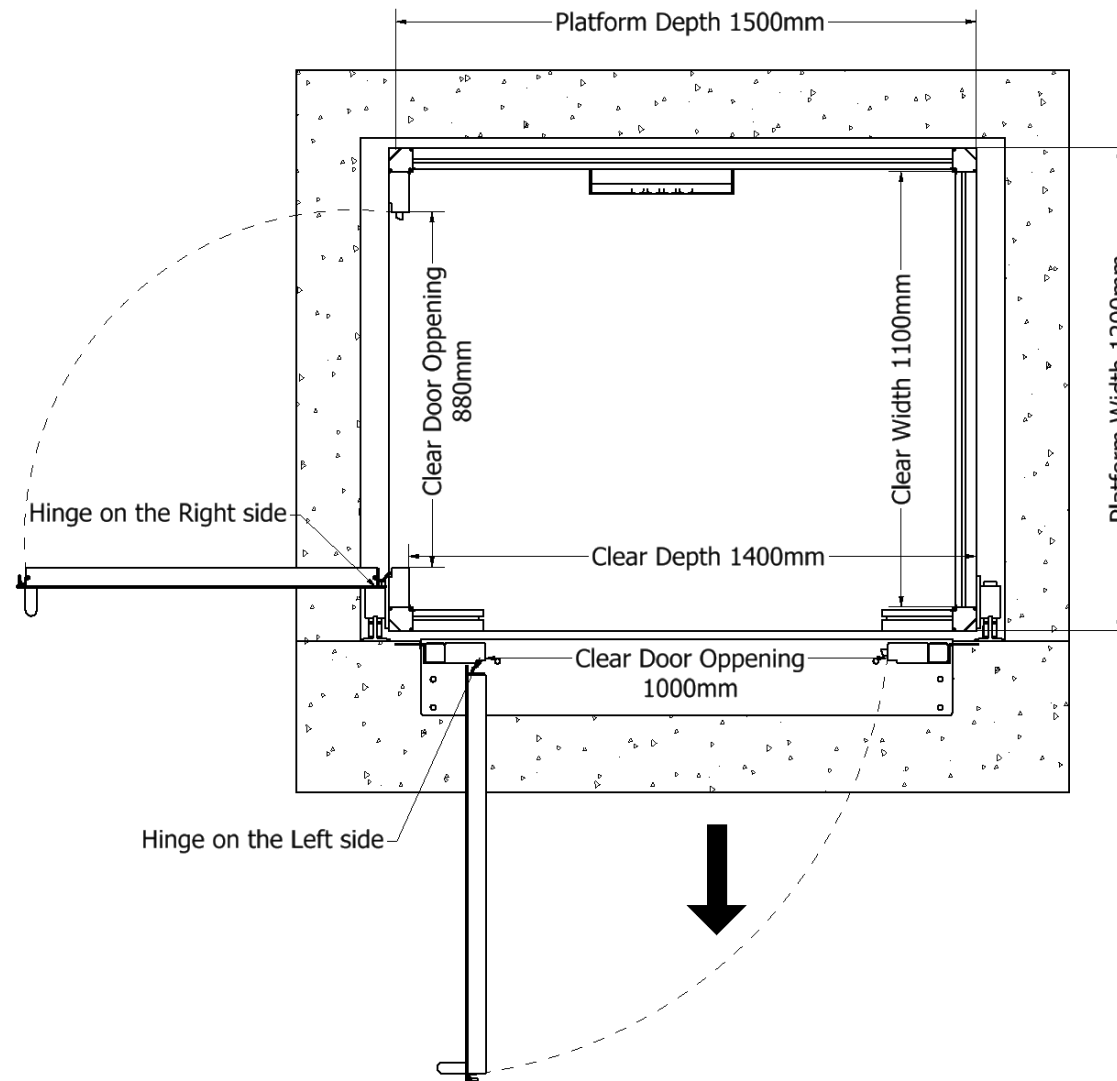
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## 6.2 Standard Dimensions 1100 x 1400 mm, Entrance - Exit 90° Angle

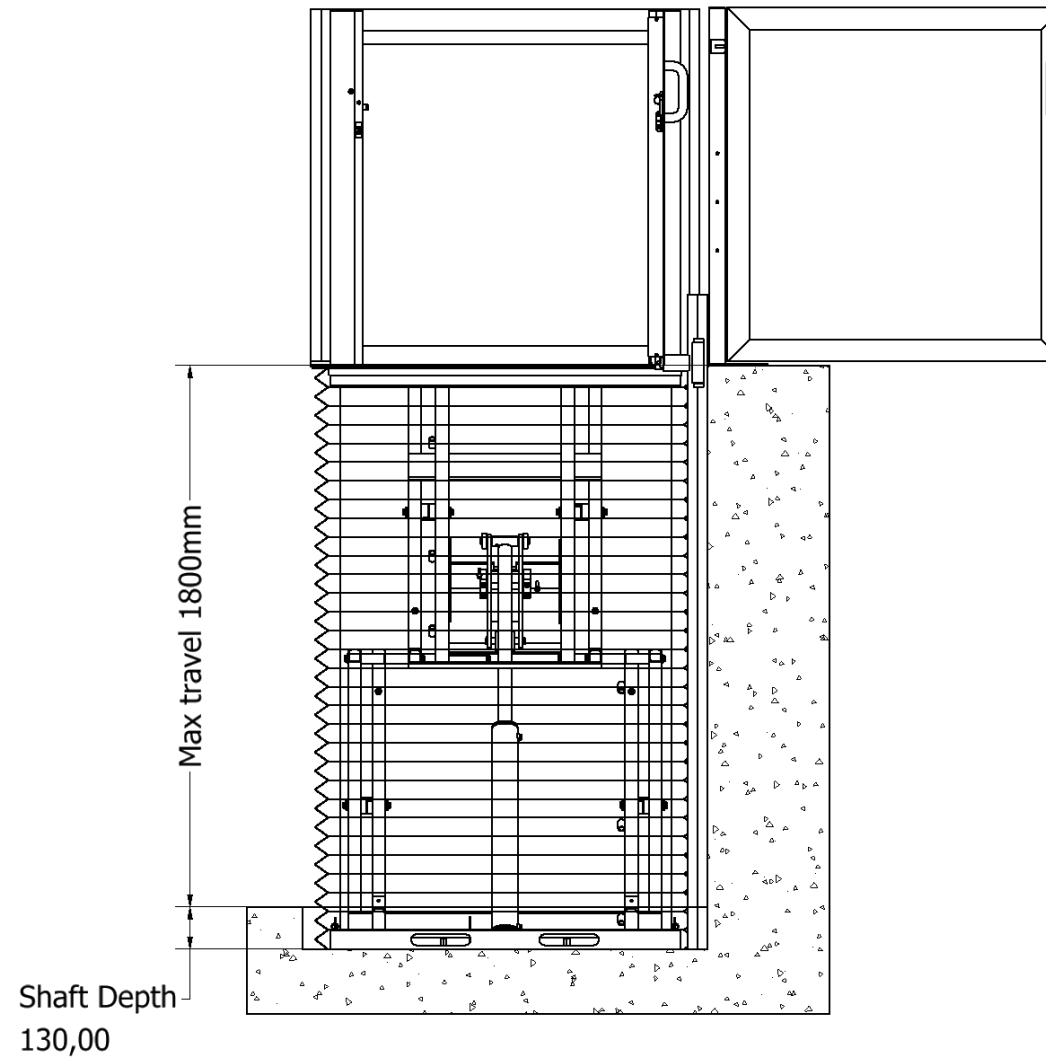


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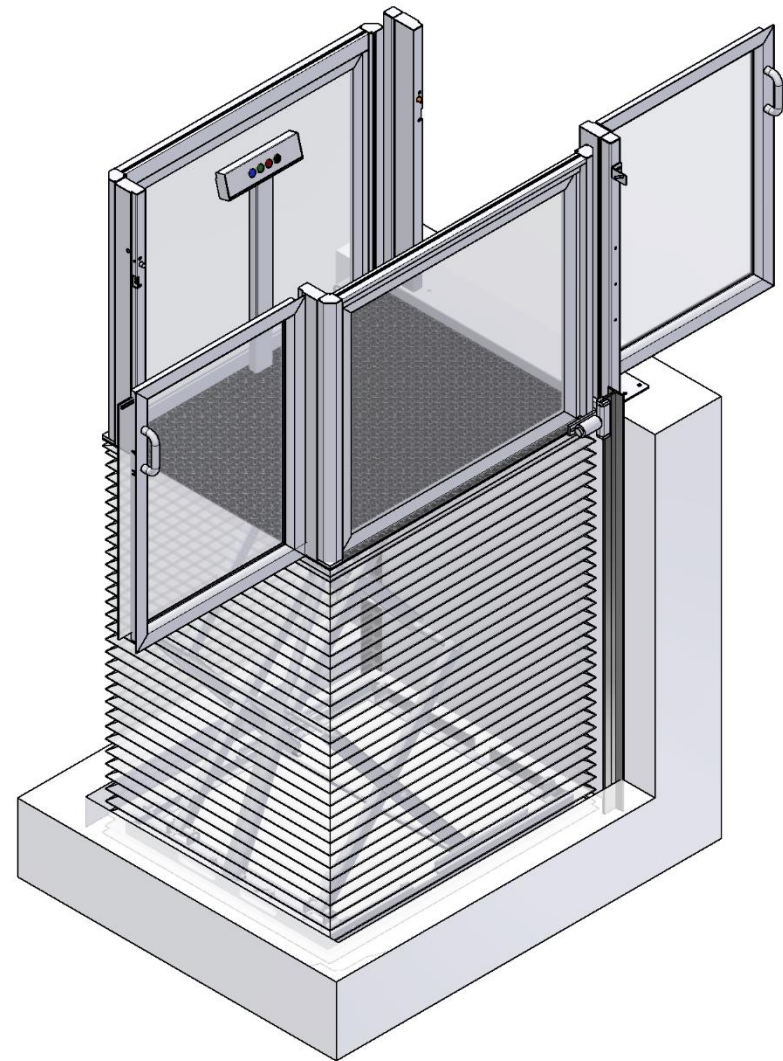
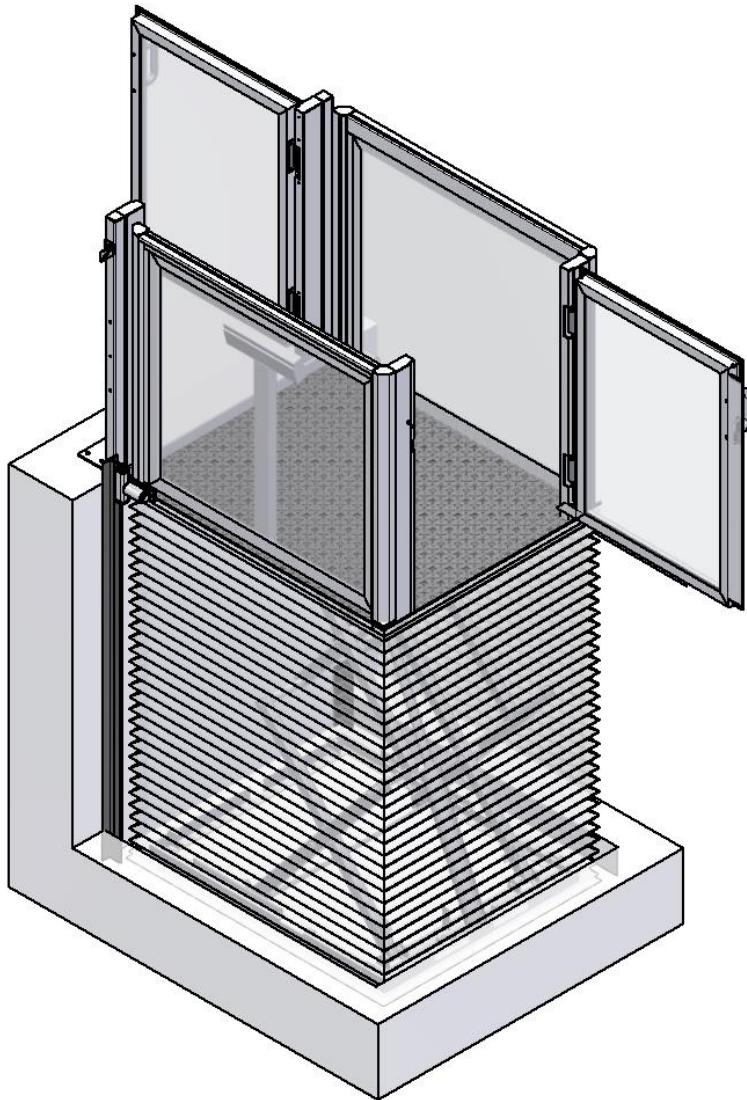
### 6.2.1 Top View



6.2.2. Side View

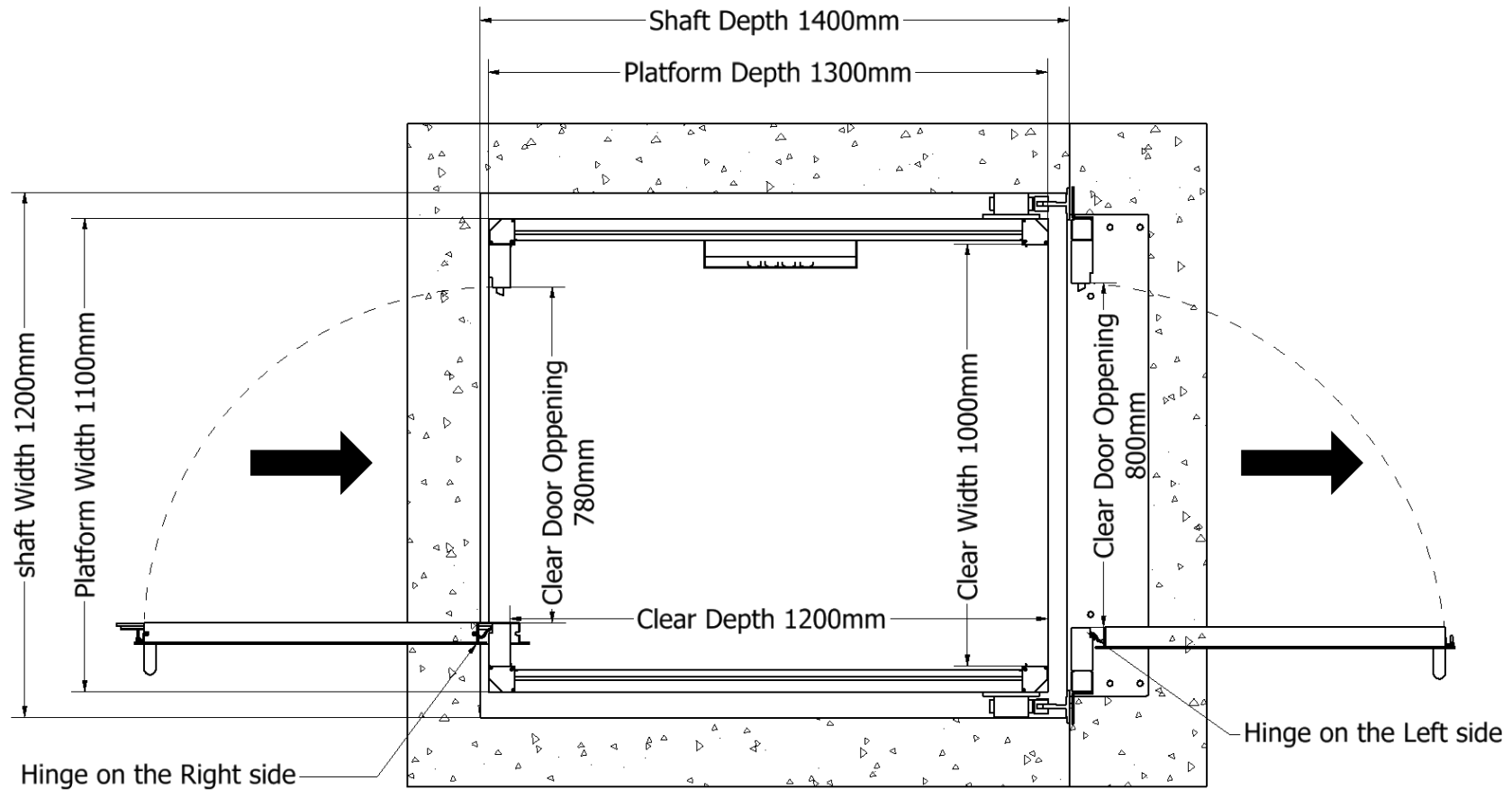


### 6.3 Standard Dimensions 1000 x 1200 mm, Entrance- Exit through

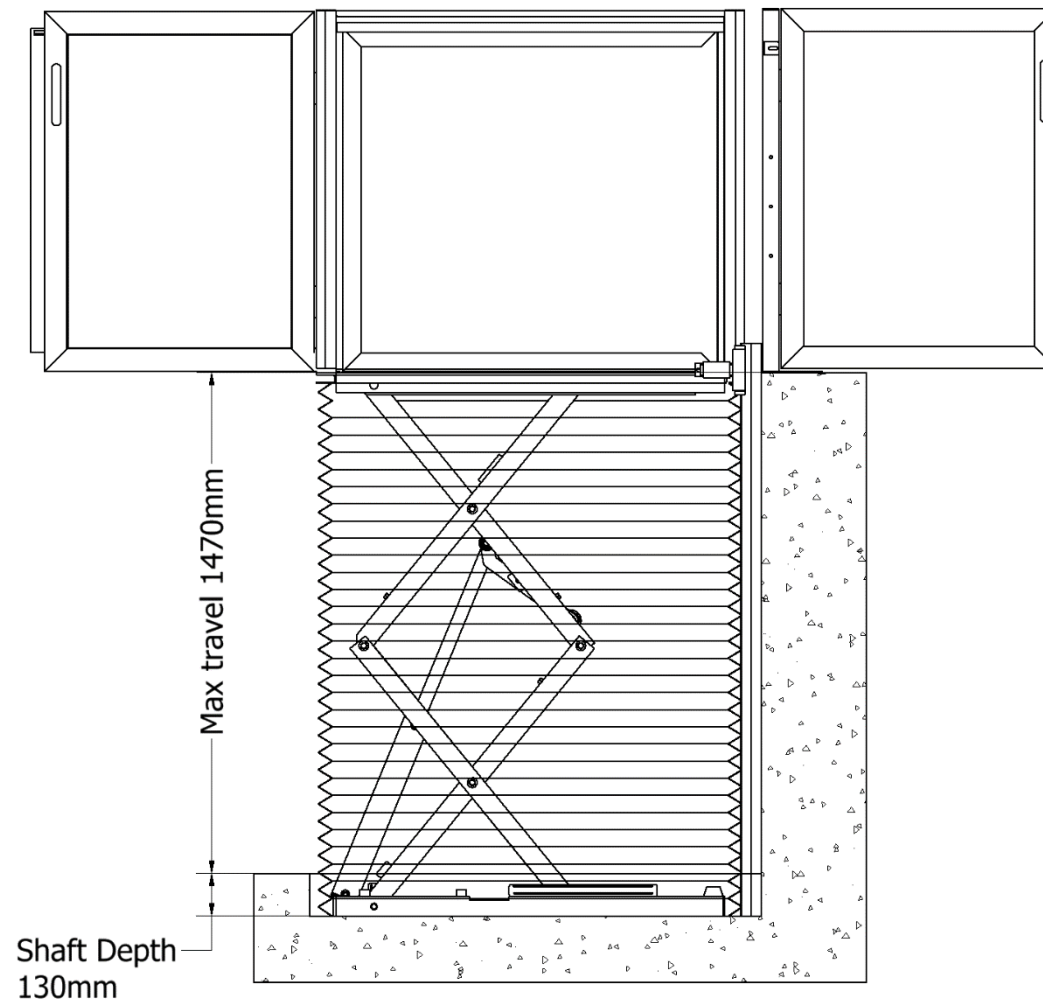


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### 6.3.1 Top View



## 6.3.2. Side View

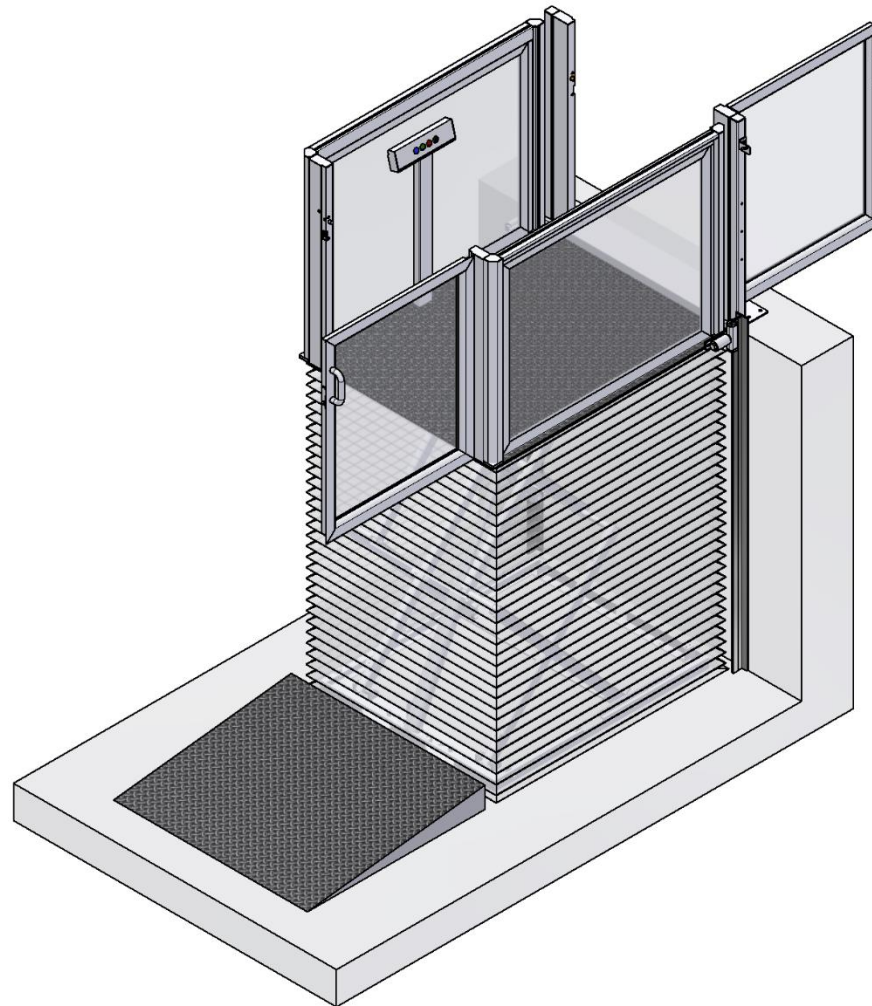




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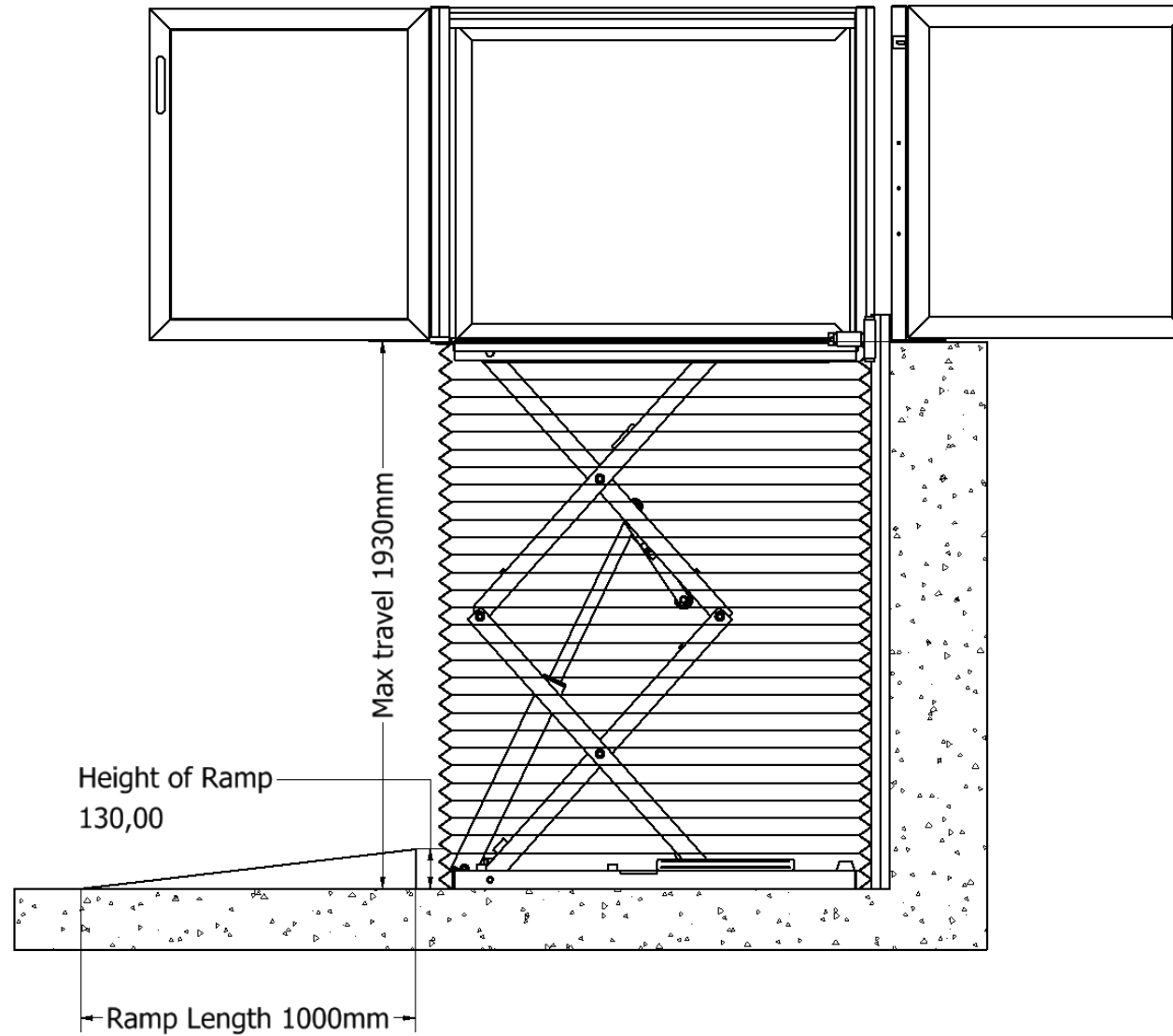
### 6.4 Ramp Description (optional feature)

In case there is no pit a ramp can be added to cover the height difference.





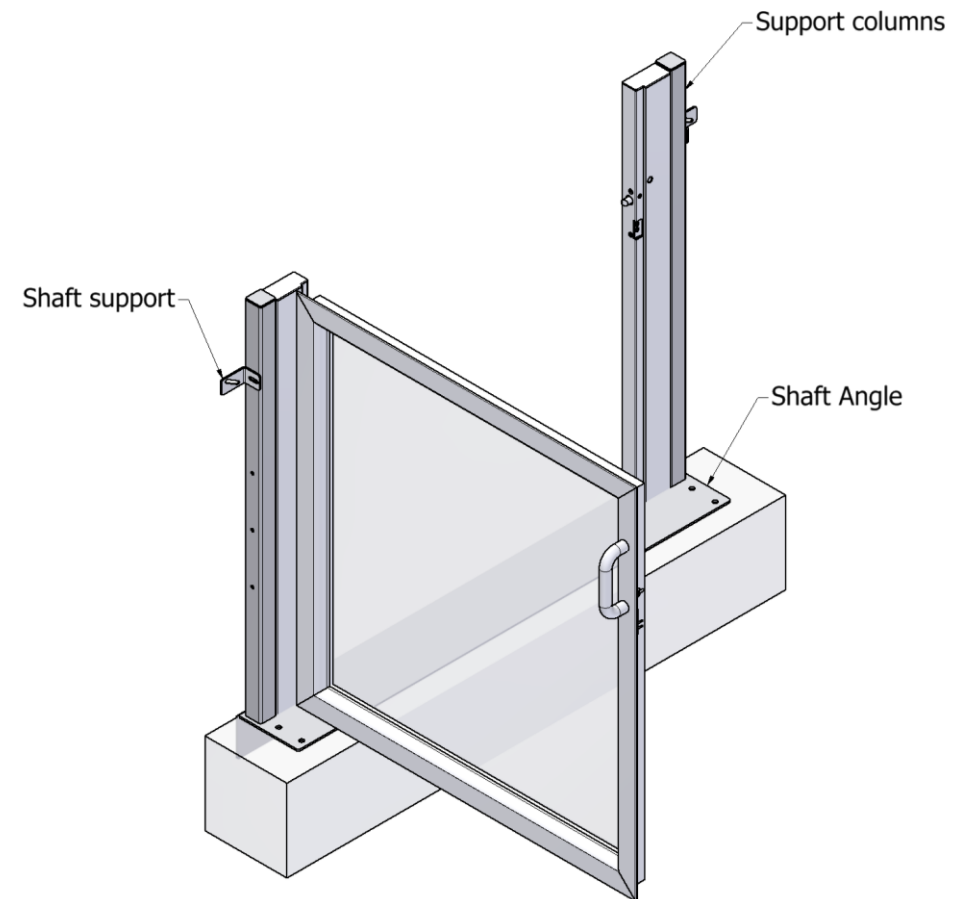
## 6.4.1. Side View



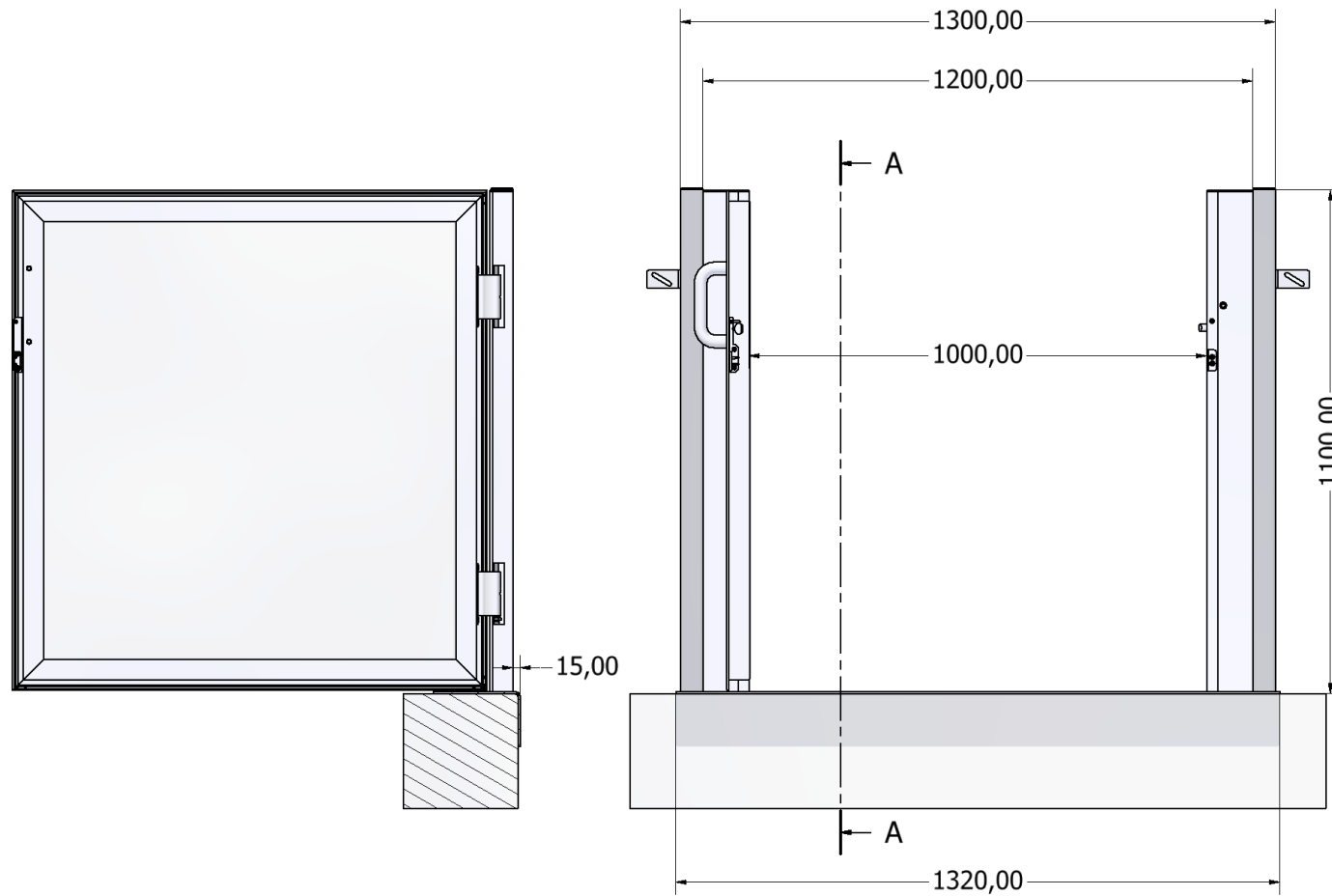
## 7. Door on the Shaft (exit door)

The door that is located on the shaft is fixed on the ground using plugs M12x120.

- \* In case there is a shaft the side supports can be used to connect the door to the wall.
- \* In the there is no shaft 2 support columns are added to hold the door.



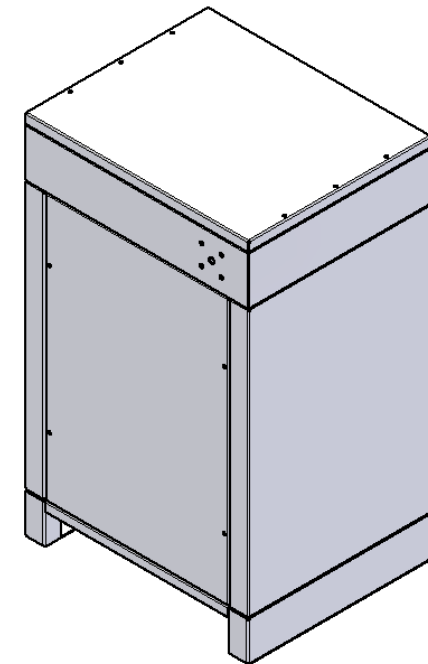
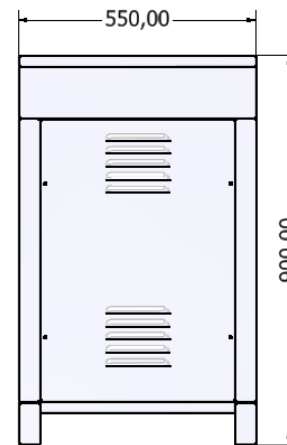
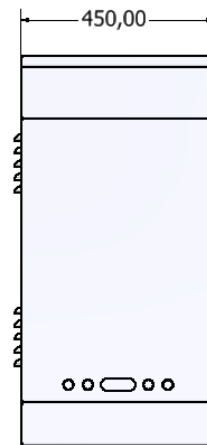
## 7.1. Typical dimensions of 1000x1100



## 8. Cabinet description

The Cabinet includes:

- Power Unit
- Control Panel



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## 9. Installed projects

