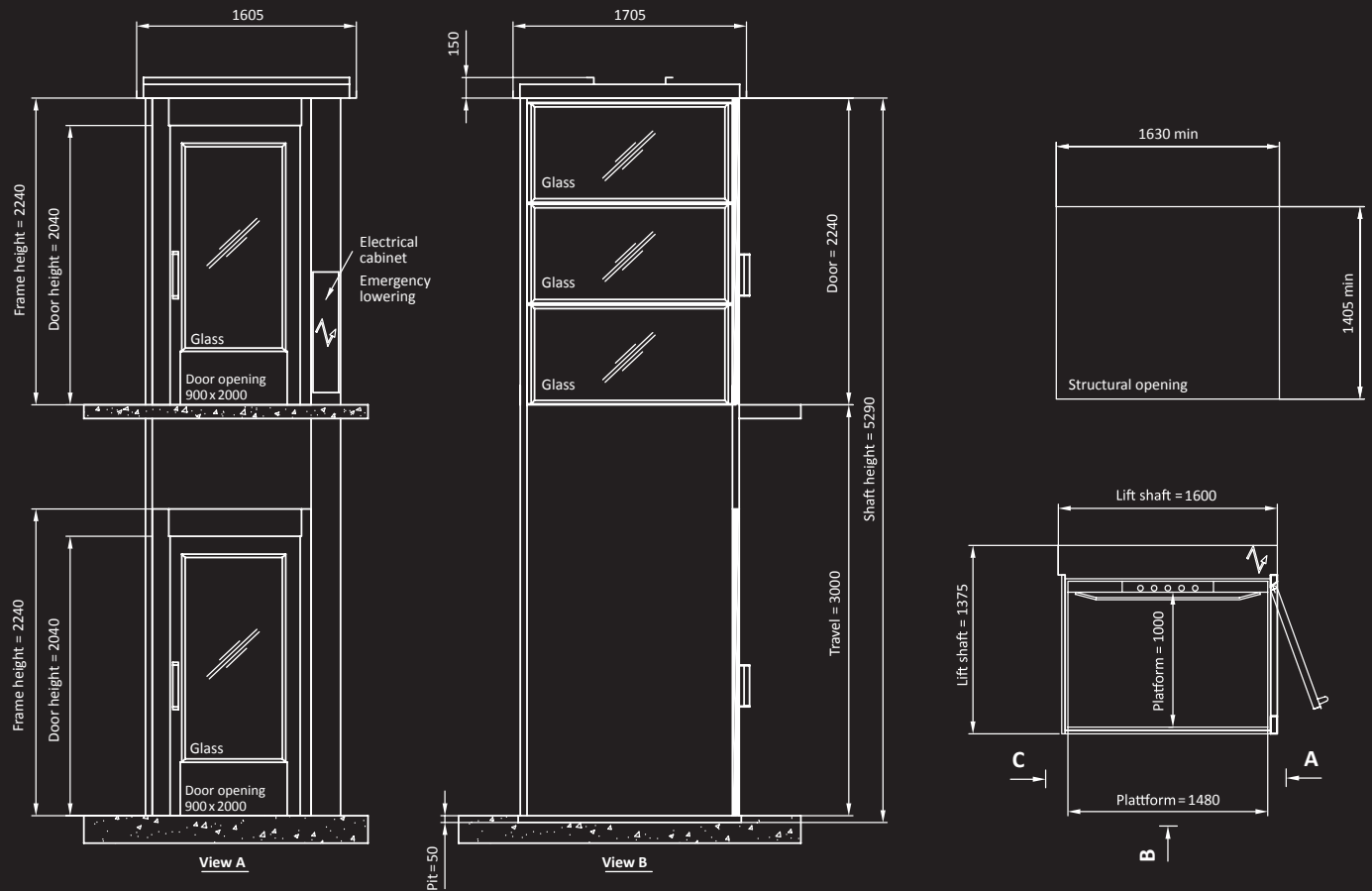


# Heisplan



Inspired in design, comfort and simplicity, LIVING home lifts offer a range of extraordinary possibilities. We combine creativity, technical know-how and professional commitment to ensure an exceptional construction and lifelong durability. The highest standards of quality and safety are assured.

LIVING EXTERIOR 7000, an outdoor home lift, is the ideal choice when there is no space available inside your home. It can be built to a balcony or directly to the house as well as adapted to blend into the aesthetic surroundings. A range of options includes glass walls and different colours. The lift comes in two different sizes and can travel up to 13 meters. Installation can be completed in a few days. Designed to manage all types of weather, LIVING EXTERIOR 7000 lifts are enhancing private homes all around the world.



**Measurements**

<b>Platform length</b> .....	1480 mm	<b>Door width</b> .....	900 mm	<b>Travel height**</b> .....	250–13000 mm
<b>Platform width*</b> .....	1000 mm	<b>Shaft depth</b> .....	1600 mm	<b>Top height full door</b> .....	2240 mm
<b>Door height</b> .....	2040 mm	<b>Shaft width</b> .....	1375 mm	<b>Structural opening</b> .....	1630x1405 mm

**Drive system:** Self-sustaining patented screw/nut system

**Rated speed:** max. 0.15 m/s

**Landing control:** One touch call

**Platform control:** Hold to run

**Technical compliance:** European machine directive 2006/42/EC

**Rated load:** 410kg/5 persons

**Number of stops:** max. 6

**Number of doors:** max. 2 doors per floor

**Pit:** 50 mm (with ramp no pit is required)

\* Optional platform size available, see options catalogue. \*\* Depending on installation site.

**Environment:** Outdoor

**Power:** 1-phase 230V 50Hz/9A/16A slow  
 3-phase 230V 50Hz/9A/16A slow  
 3-phase 400V 50Hz/5.2A/16A slow

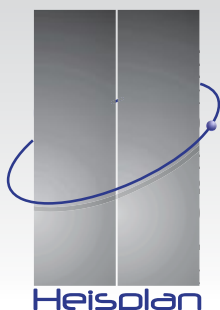
**Emergency lowering:** Manual

**Control supply:** 24V

**Motor:** 2.2kW

To see the full range of style and functional possibilities, see our options catalogue which can be downloaded from our website.

Due to continuous product development, specifications are subject to change without notice.



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