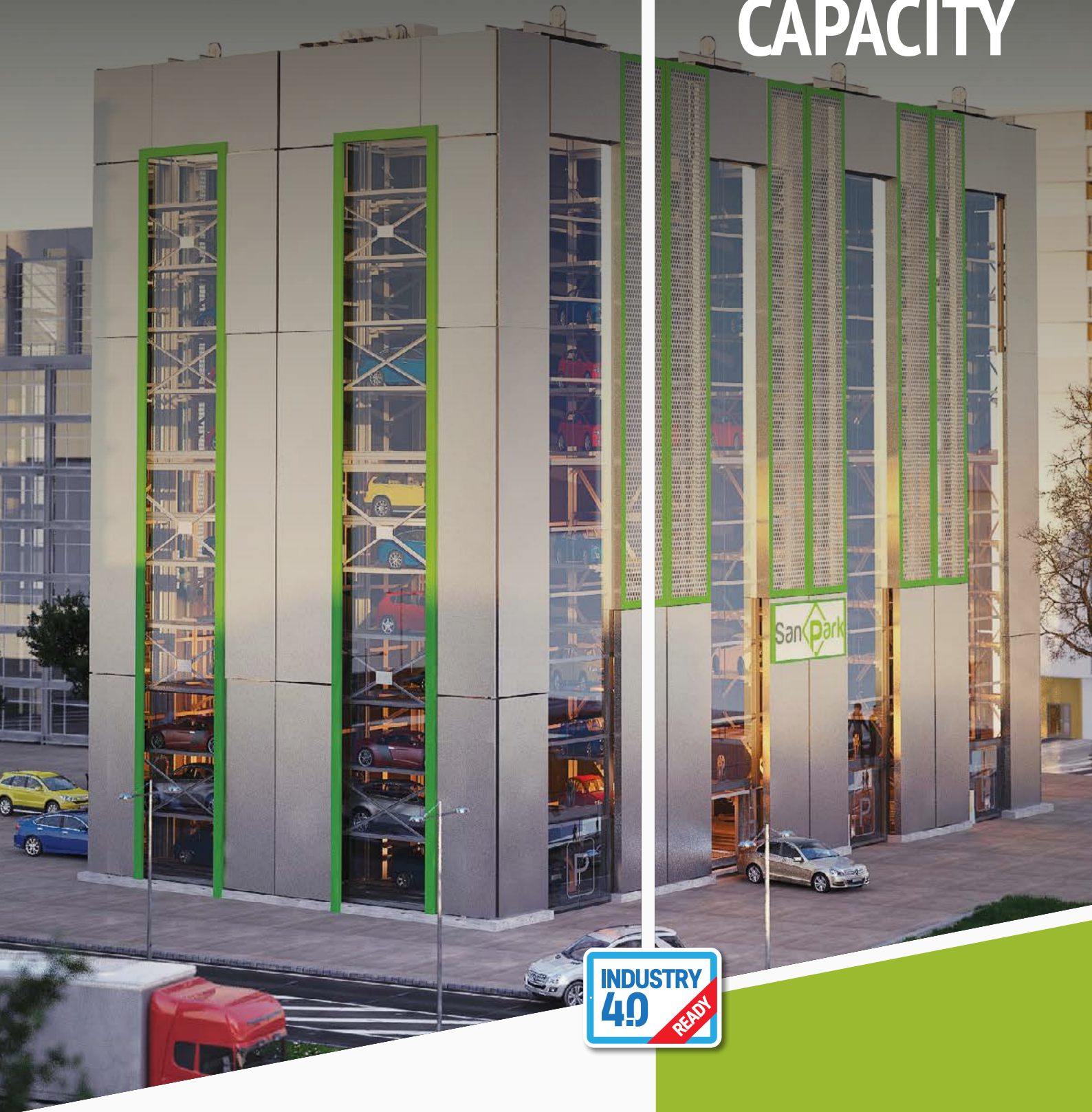
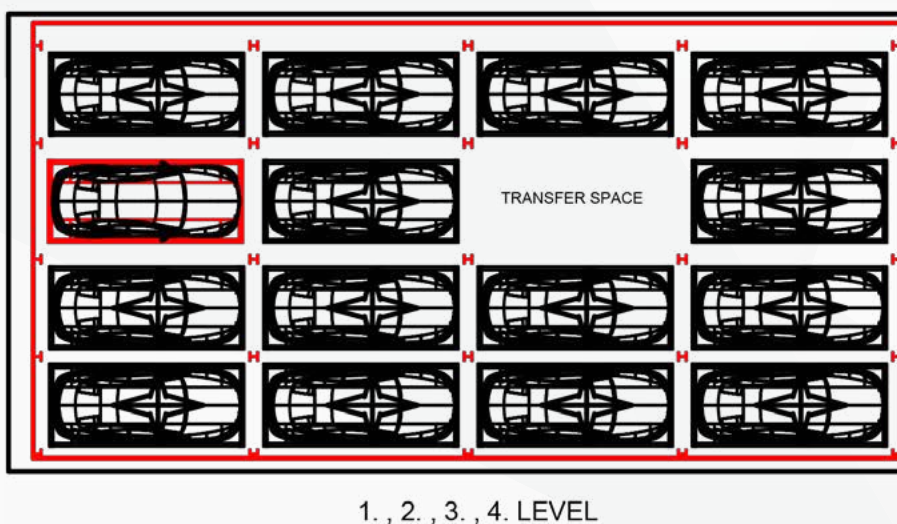
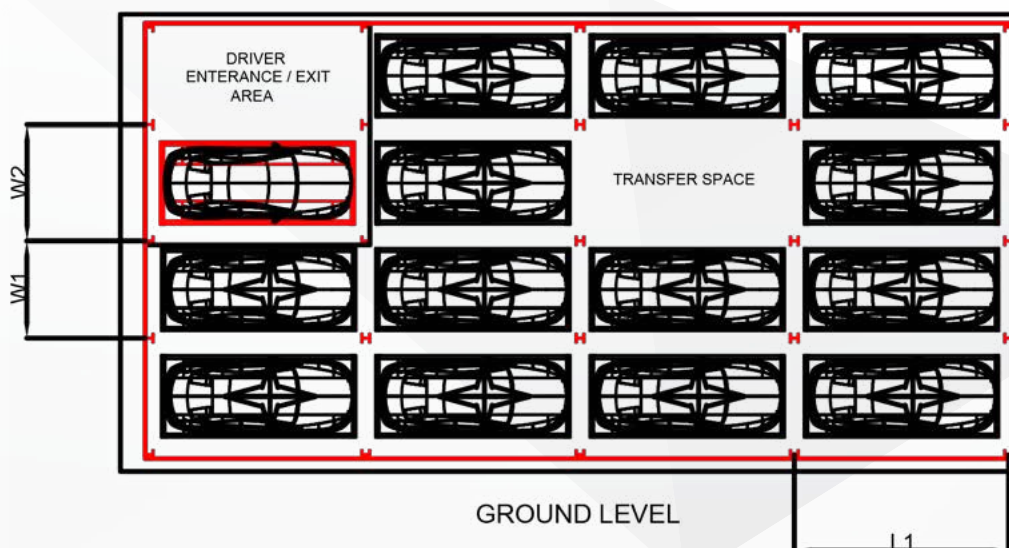
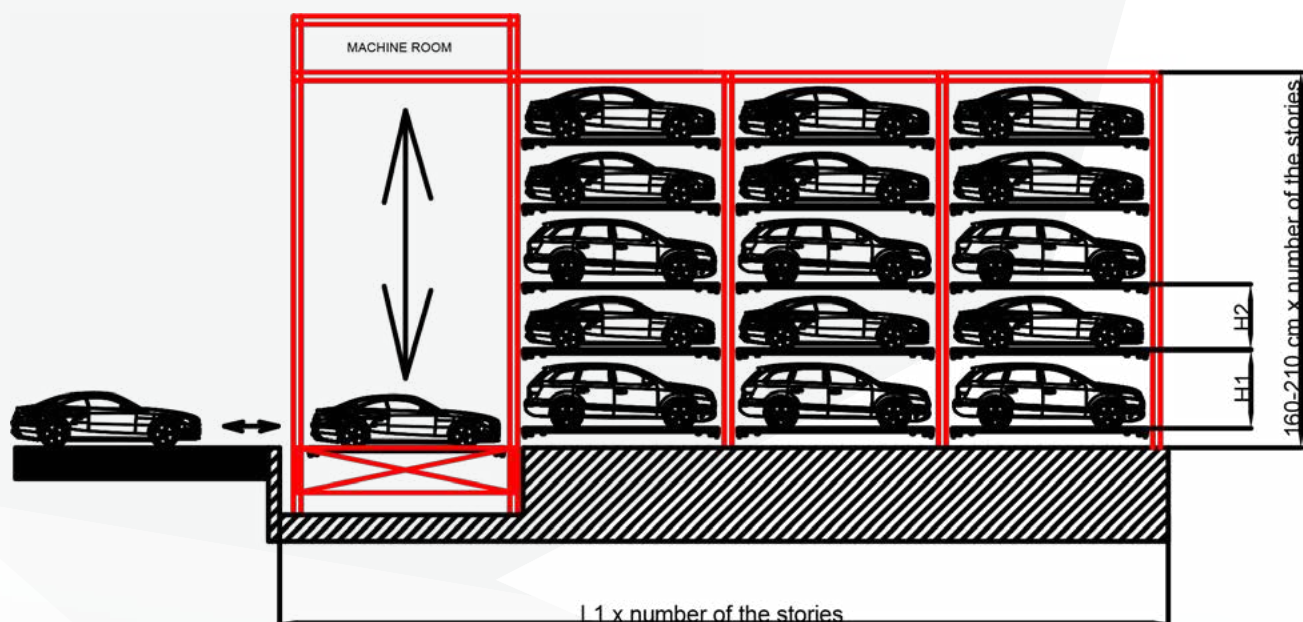


› **AXISPARK**

**WE EXPAND
YOUR PARKING
CAPACITY**



DATASHEET



» AXISPARK TECHNICAL INFORMATION

Explanation	AXISPARK	
Lifting capacity	2500 kg	
Horizontal Movement	Engine	3 kW
	Speed	25 m/min.
Vertical Movement	Engine	Engine
	Speed	50-100 m/min.
Control Panel	Touch Screen LCD	
Power Supply	380 VAC - 50 Hz / 3 Phase	

Explanation	AXISPARK DIMENSIONS
Platform Length (L1)	510-600 cm
Platform Width (W1)	225-260 cm
Lift Width (W2)	310-345 cm
Levels Height (H1)	200-210 cm
Levels Height (H2)	160-175 cm

» FOUNDATION LOADS AND CONSTRUCTION SKYPARK SW INSTALLATION

- › Loads and construction vary according to project.

» TECHNICAL SPECIFICATION

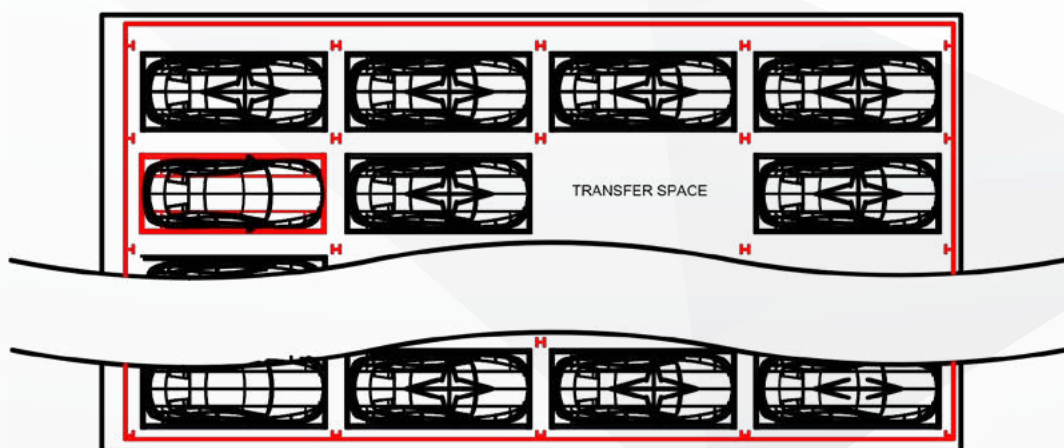
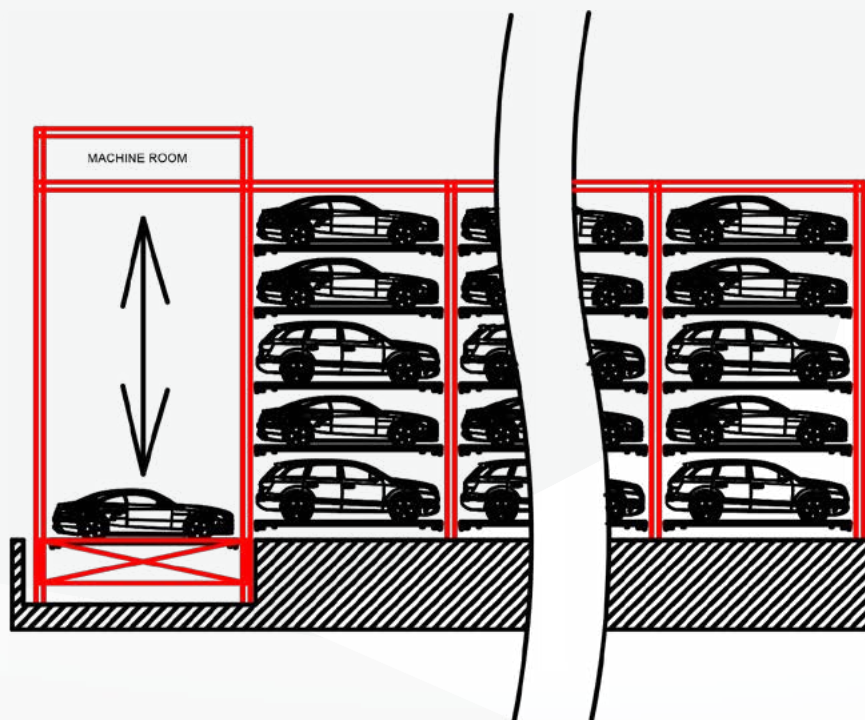
- › Possibility to park with multi-axial shift of platforms
- › to the movement spaces on each level.
- › High speed elevator to decrease the entrance and exit times.
- › Up to 25 floor with suitable static structure.
- › Integrated design for SUV vehicles.
- › Software which calculates the shortest route to delivery cars.
- › All operations are easily done via the integrated computer system.
- › More space efficiency than conventional parking.
- › System can be covered with suitable materials for advertisements.
- › Custom solutions on request.
- › Outside coverage protect the system from environmental factors as sun, rain, snow, dust etc.

» STANDARD EQUIPMENT

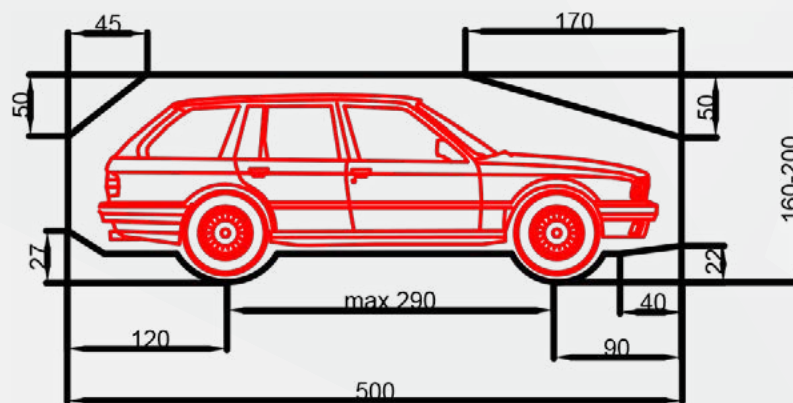
- › Easy operation with barcode , contactless control or mobile app.
- › Safety sensors: Vehicle weight sensor , limit sensors, motion sensor, vehicle height sensor.

» OPTIONAL EQUIPMENT

- › Special design for SUV.
- › Easy entrance/exit and manoeuvring at narrow places with Turntable.
- › Outside covering.
- › Fire safety system.
- › Payment system.
- › Drainage system redirects any unrequired liquid safely out of the system.



» CAR DIMENSIONS



The total car height includes roof rail and antenna.
Car height must not exceed the above max.car dimensions