

> CAR ELEVATOR

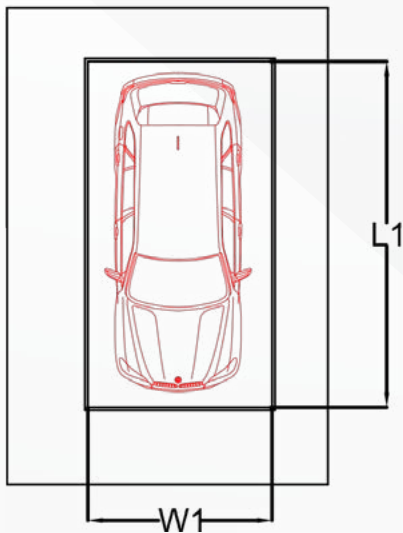
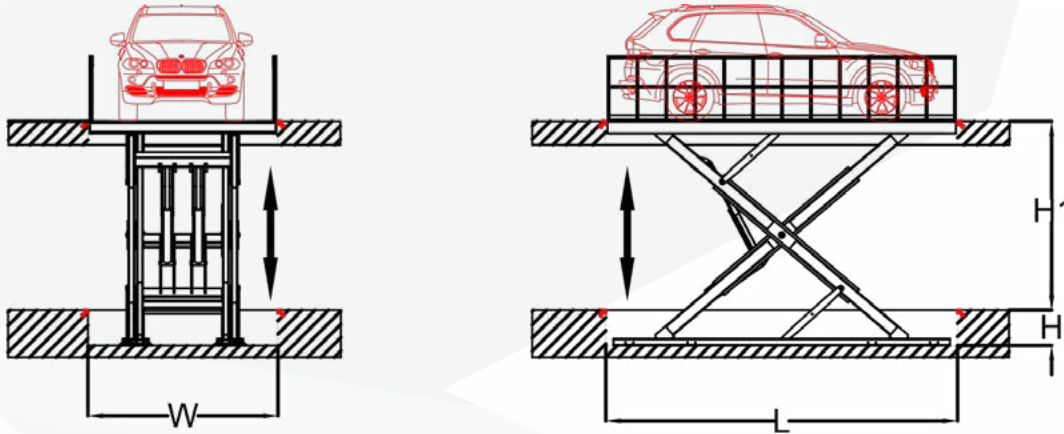
WE EXPAND
YOUR PARKING
CAPACITY



San  Park

DATASHEET

» SCISSOR TYPE CAR CARRYING SYSTEM

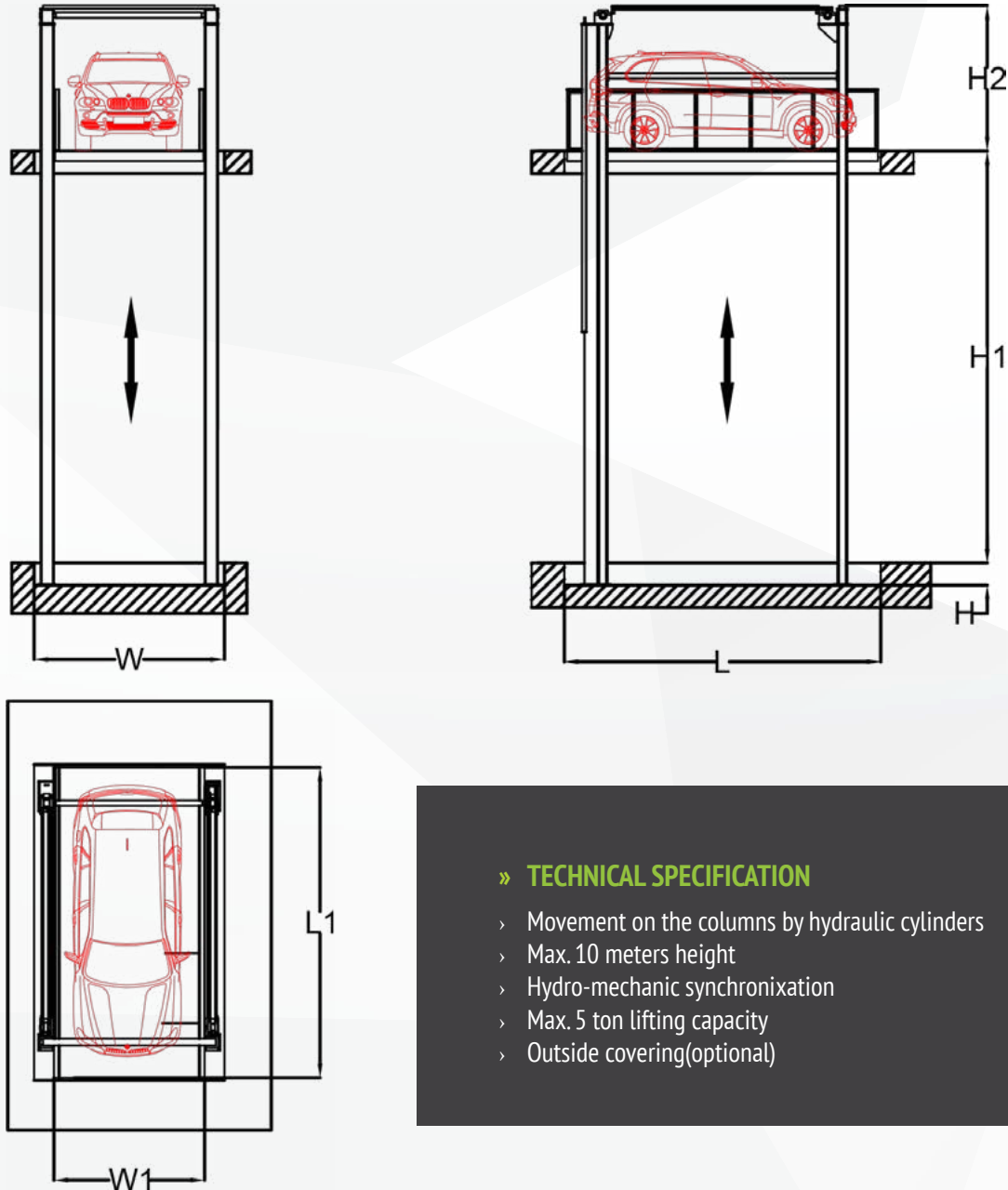


» TECHNICAL SPECIFICATION

- > Movement on the scissors lifts by hydraulic cylinders.
- > Max. 6 meters height
- > Electro-hydraulic synchronization
- > Max. 10 ton lifting capacity

Explanation		Dimensions
Platform Width	W1	250-350 cm.
Platform Length	L1	520-650 cm.
Max. Lifting Height	H1	400 cm.
Pit Width	W	256-356 cm.
Pit Length	L	526-656 cm.
Pit Depth	H	55 cm.
Lifting Capacity		3000 KG.

» COLUMN TYPE CAR CARRYING SYSTEM

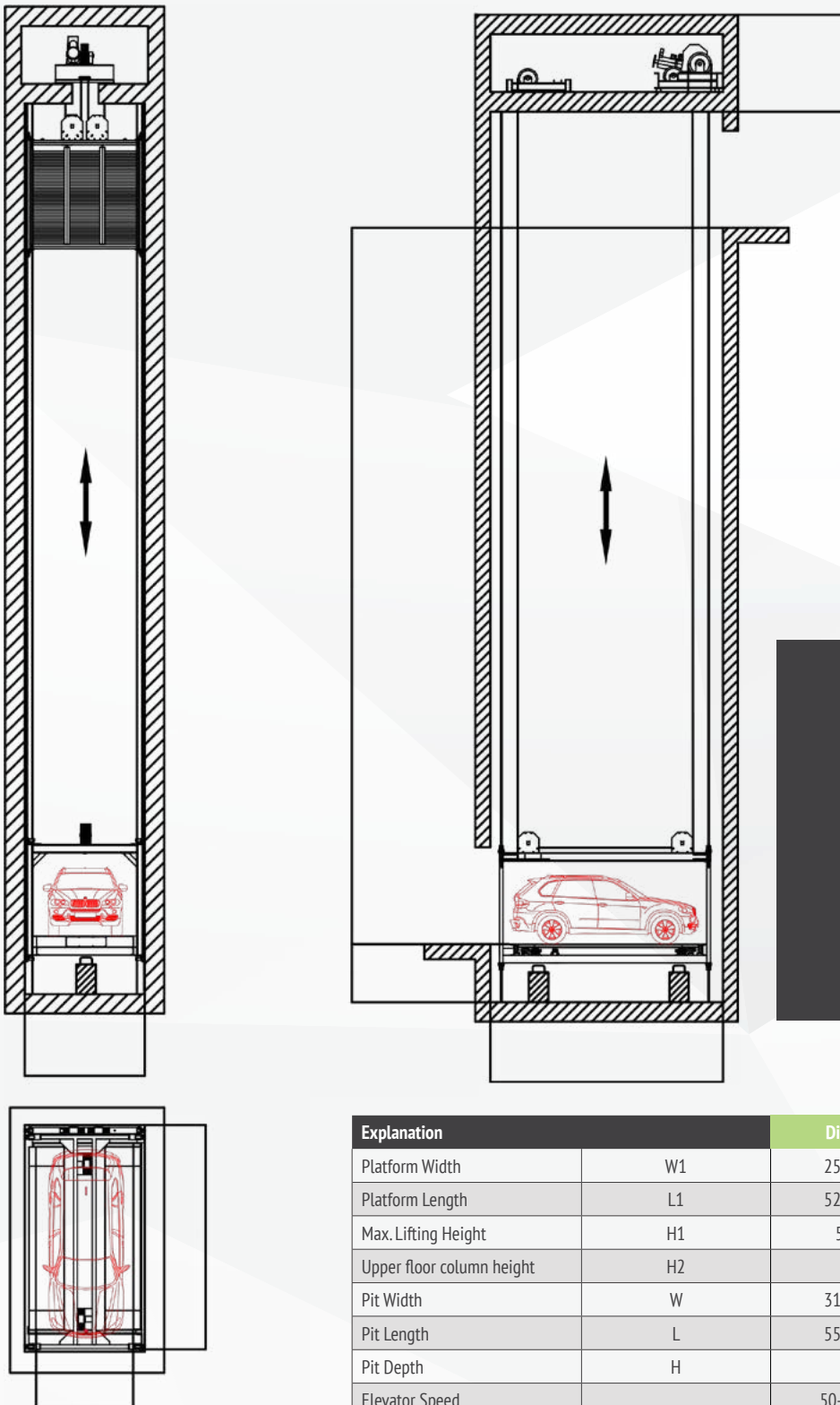


» TECHNICAL SPECIFICATION

- > Movement on the columns by hydraulic cylinders
- > Max. 10 meters height
- > Hydro-mechanic synchronixation
- > Max. 5 ton lifting capacity
- > Outside covering(optional)

Explanation		Dimensions
Platform Width	W1	250-350 cm.
Platform Length	L1	520-650 cm.
Max. Lifting Height	H1	700 cm.
Upper floor column height	H2	300 cm.
Pit Width	W	330-430 cm.
Pit Length	L	530-660 cm.
Pit Depth	H	40 cm.
Lifting Capacity		3000 KG.

» RAIL TYPE FAST CAR ELEVATOR



» TECHNICAL SPECIFICATION

- › Rail type fast car elevator
- › Control buttons inside of the cabine.
- › Allows driver to be in the vehicle during operation
- › Lighting and ventilation system.
- › High safety parachute brake system

Explanation		Dimensions
Platform Width	W1	250-350 cm.
Platform Length	L1	520-600 cm.
Max. Lifting Height	H1	5000 cm.
Upper floor column height	H2	250 cm.
Pit Width	W	310-360 cm.
Pit Length	L	550-630 cm.
Pit Depth	H	150 cm.
Elevator Speed		50-100 m/dk.
Lifting Capacity		3000 KG.