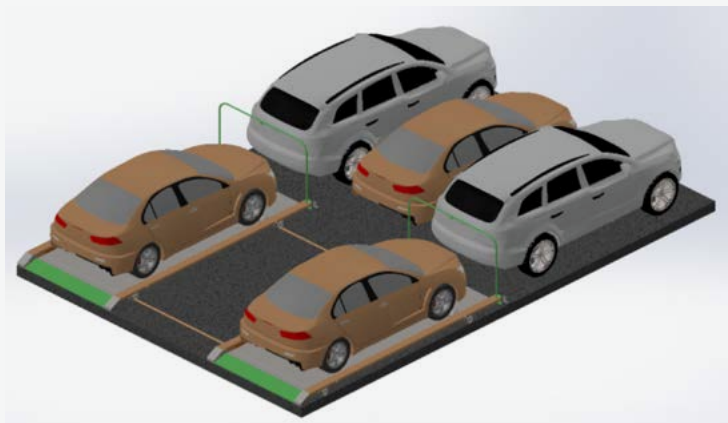


› **SLIDER**

**WE EXPAND
YOUR PARKING
CAPACITY**



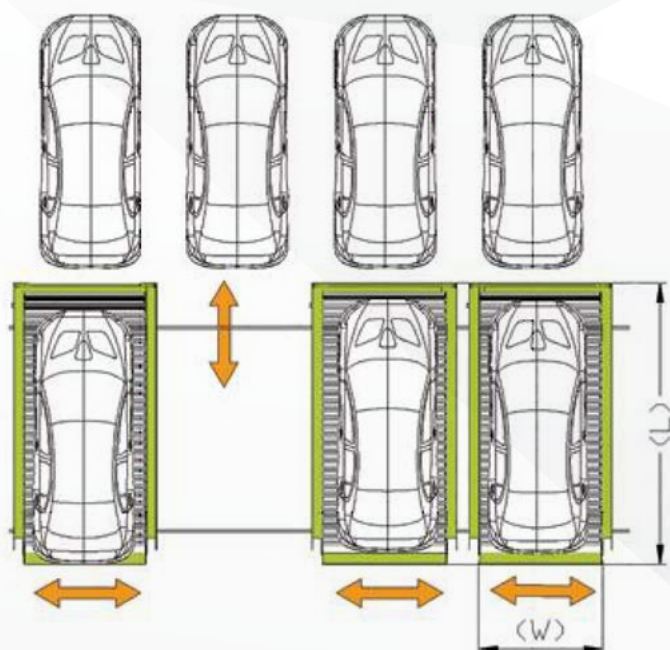
DATASHEET



» TECHNICAL SPECIFICATION

- » Up to 100% more parking places by moving cars together with Slider.
- » Independent parking.
- » Access to the all side parking.
- » More manoeuvring area.
- » Access between front cars parks and back side car park.
- » Movement laterally by rails.
- » Possible parking to 2, 3 or more rows.

» TECHNICAL DRAWING



Explanation	Slider
Pallet Width (W)	200-220 cm
Pallet Length (L)	500-530 cm
Pallet Carrying Capacity	3000 kg
Movement Speed	15 cm / sec
Power Supply	380 VAC / 3 Phases

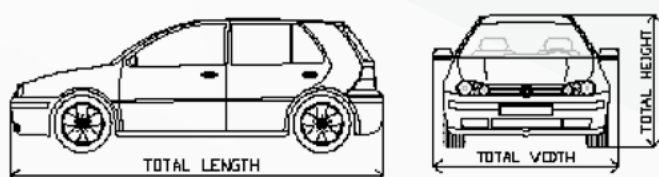
» STANDARD EQUIPMENT

- » Hot dip galvanized platforms.
- » Synchronization system when there is more than 1 system linked to each other.
- » Locked key - switch with emergency stop in dead's man's control.
- » 3000kg lifting capacity per car.

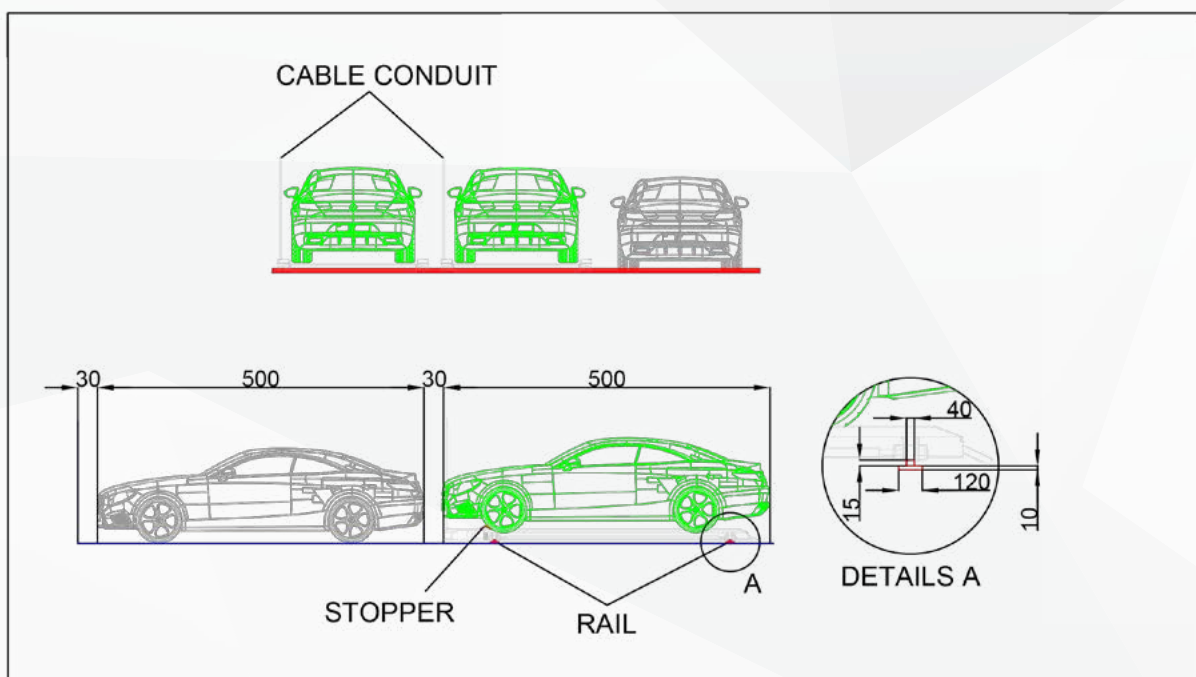
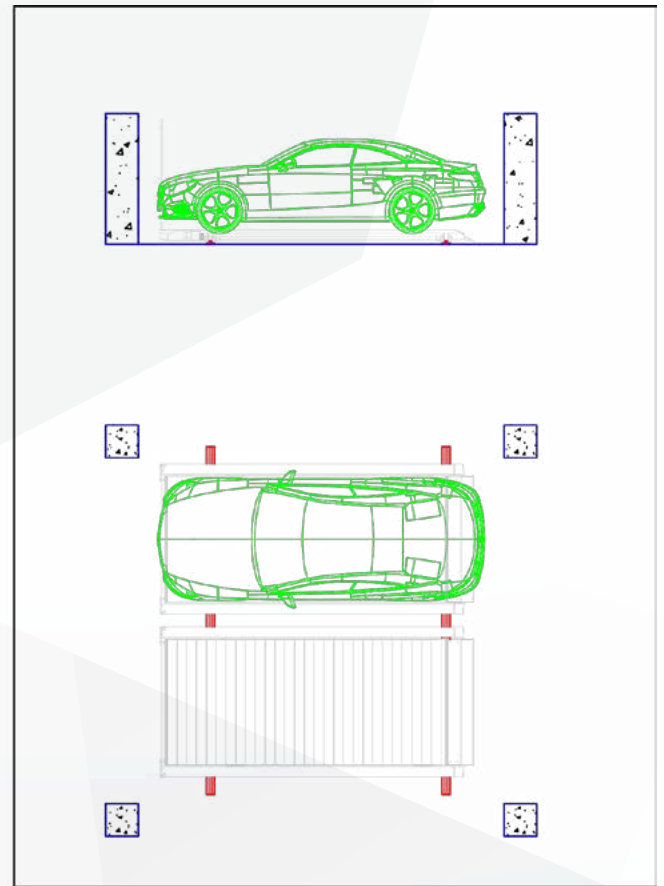
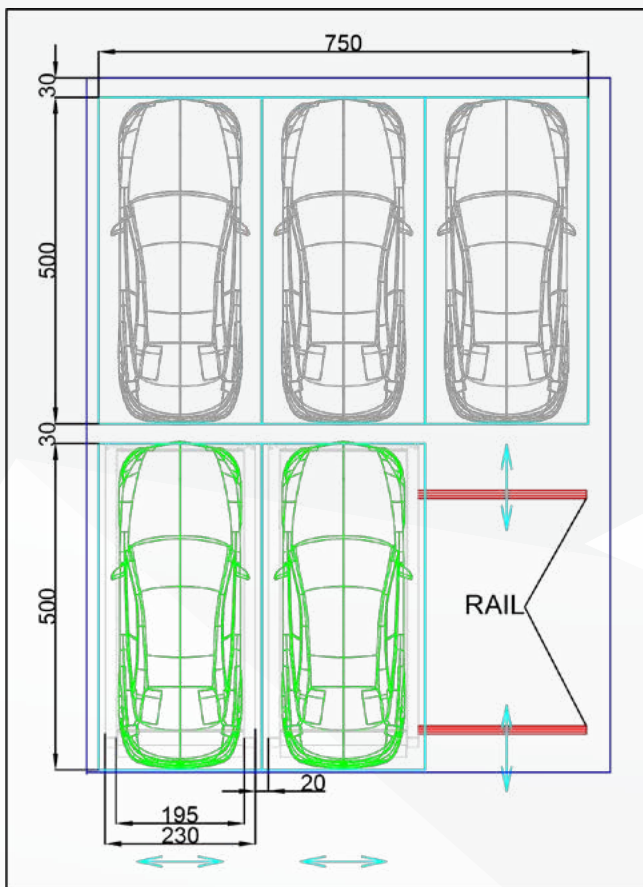
» OPTIONAL EQUIPMENT

- » Catwalks easy to walk on for driving platforms.
- » Audible and illuminated warning system.
- » Production possibility for special requirements; more lifting capacity or wider platforms etc.

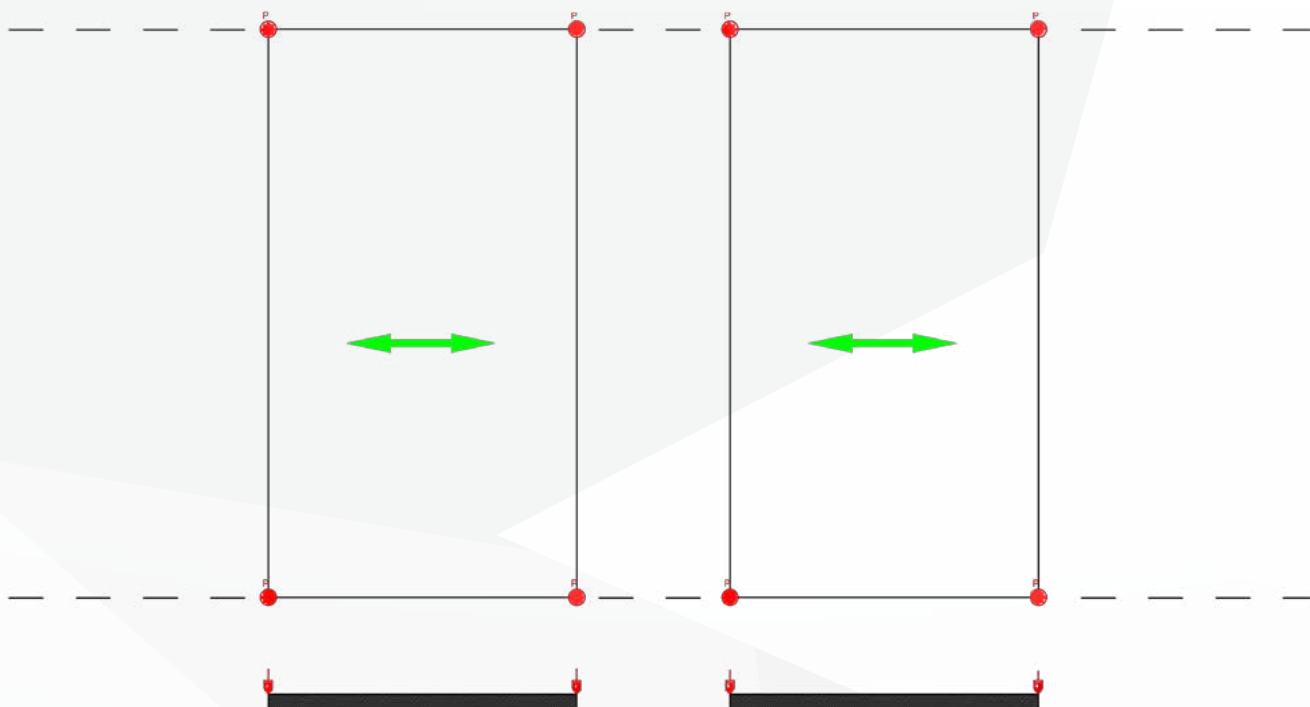
» VEHICLE DIMENSION



Explanation	Slider
Total length max.	500 cm
Total width max.	200 cm
Total height	150-200 cm
Total weight	3000 kg



» STATIC LOADS



MAX. VEHICLE WEIGHT : 3000 kg
SLIDER WEIGHT : 1000 KG

$$4000 \text{ kg} \times 9,81 = 39240 \text{ N}$$

$$\begin{aligned} 4 P &= 39,24 \text{ kN} \\ P &= 9,81 \text{ kN} \end{aligned}$$