

"DUPLEX" PARKING SYSTEM

The CLASSIC STYLE in PARKING

Above Ground Stacker



Construction & Design for Commercial or home use

Function

Electrohydraulic – parachute valve – maximum carry valve control – adjustable down valve

Identification figures

Motor: single phase 220V, 3 phase 220/380V 50Hz or 60Hz

Capacity: 2500kg

Controls: low voltage (24V) with deadman system

Height of Lifting : from 0 – 1900mm (with adjustable end of run)

Dimensions: lifting platform 4000mm x 1840mm

Column width: 330mm x 250mm – height 2300mm the specification above may be changed according to your requirements.

On request:
-platform width 2000mm – 2100mm
-lifting height 2000mm – 2100mm
-removable central section (for car maintenance)



CAR STACKERS INTERNATIONAL

272 Wolseley Place Thomastown VIC
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03 9462 7400

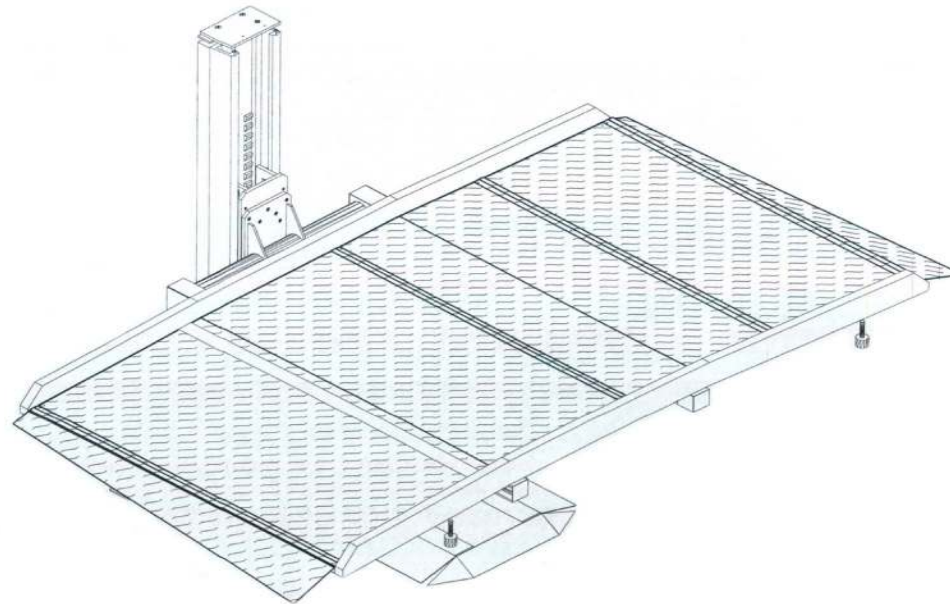
MEASUREMENTS, ENGINEERING & DESIGN

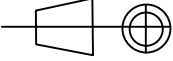
CLASSIC STYLE in PARKING : DUPLEX PARKING SYSTEM

Above Ground Stacker

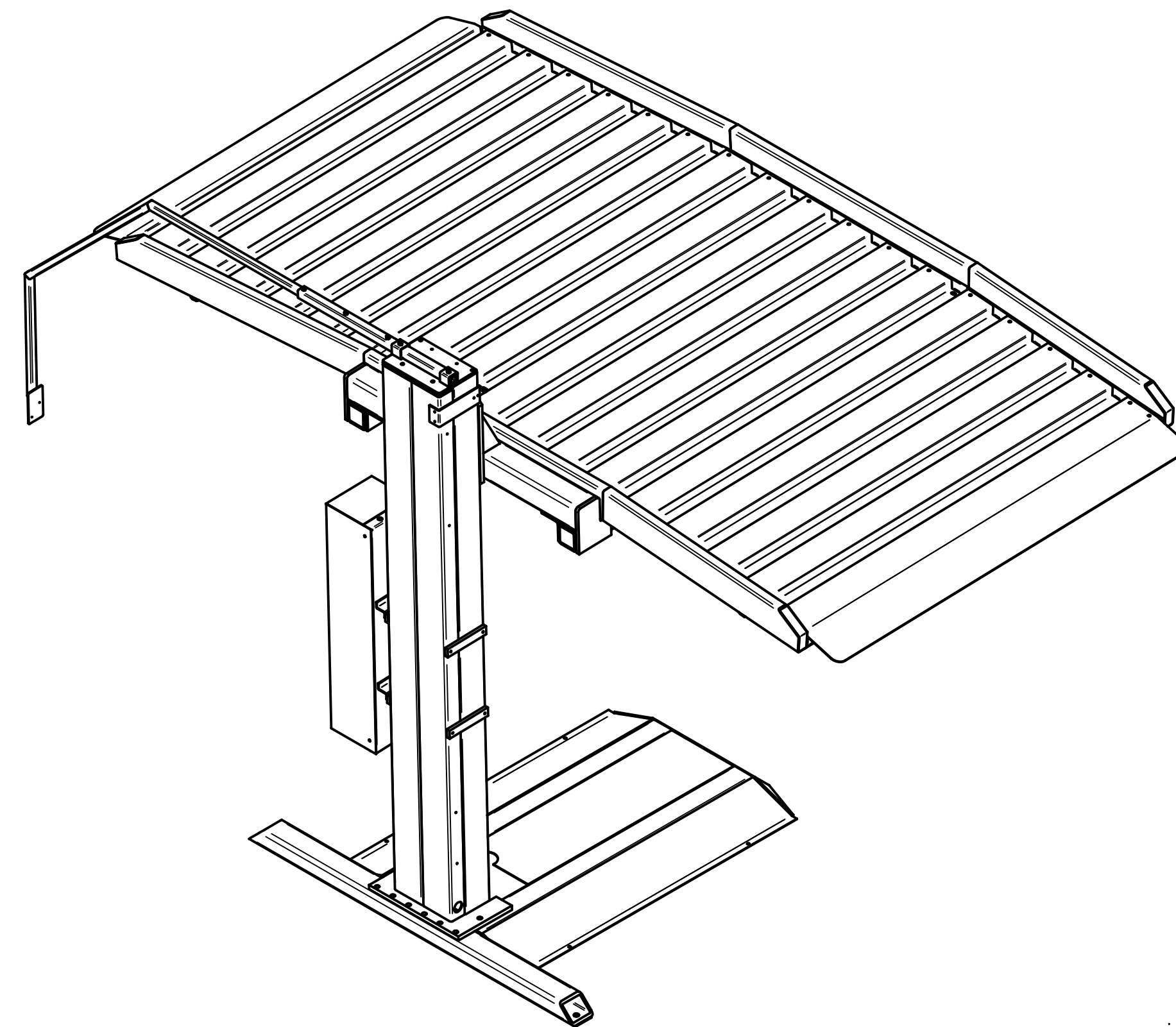
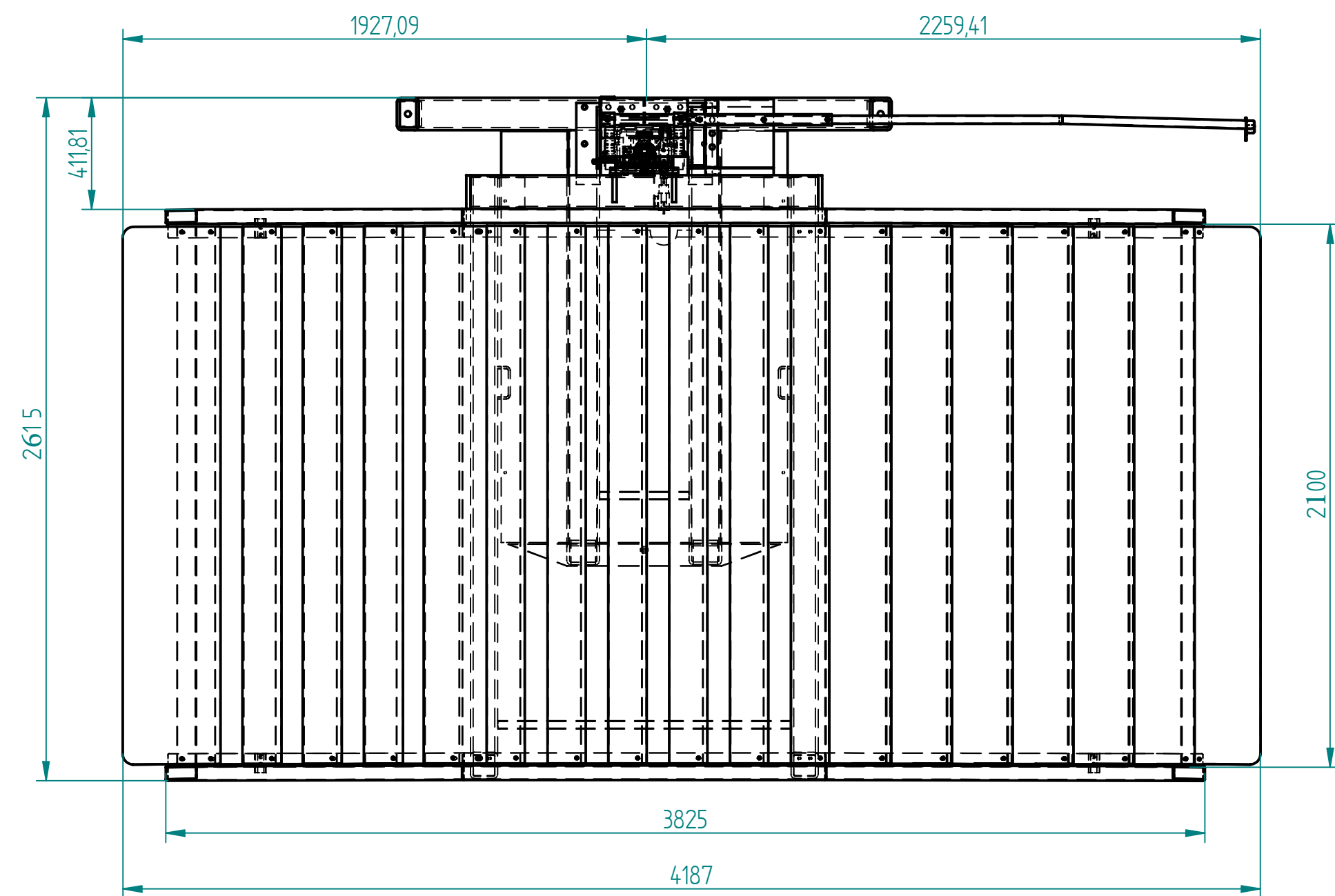
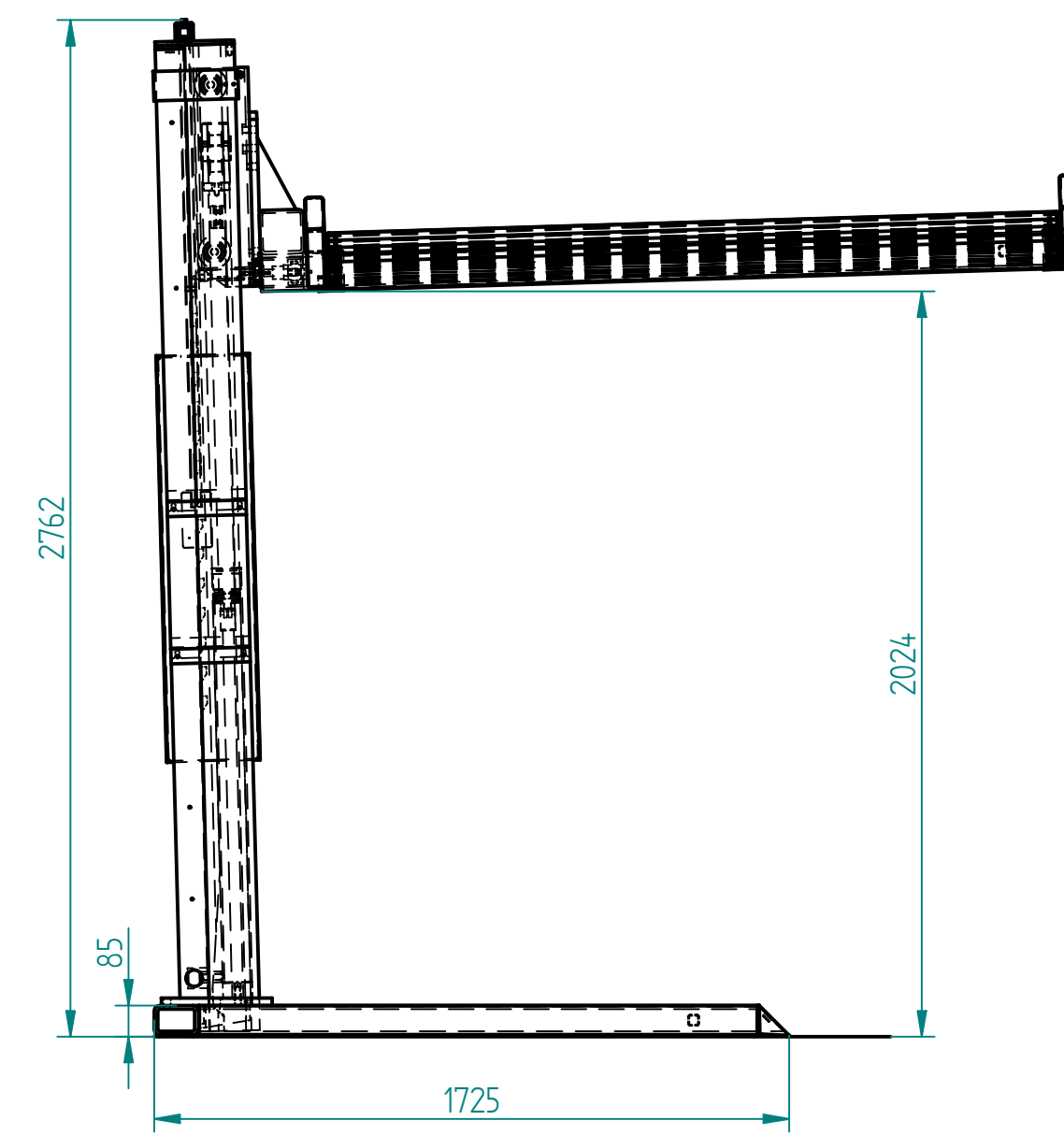
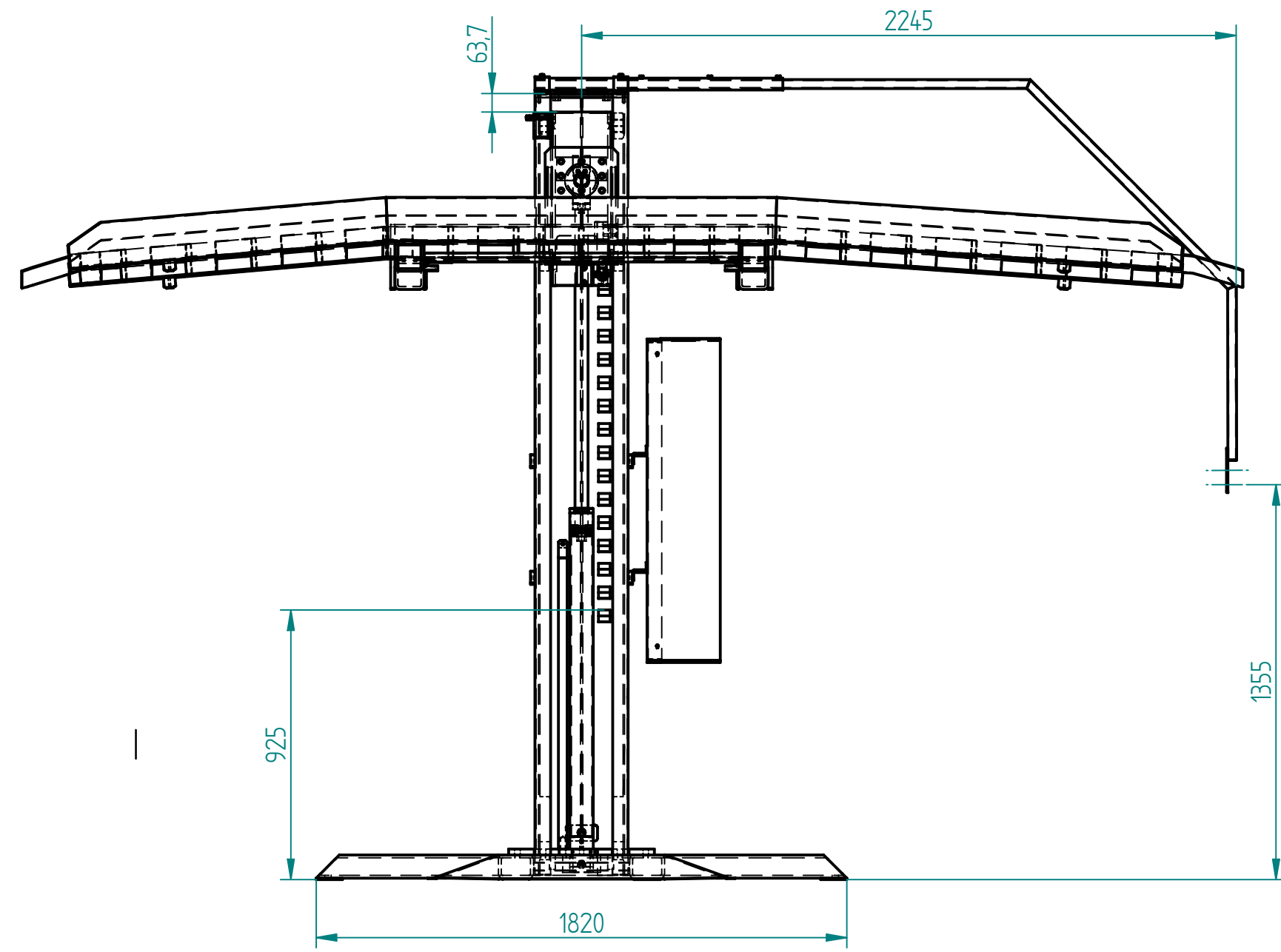
Loading on the ground x 2000 Kg. = 10,45 KN/MQ.

Loading on the ground x 2500 Kg. = 13,06 KN/MQ.



Car Stackers Australia	SCALE: 1:20		PLATFORM: 1840/1900/2000/2100 LENGTH: 4200 – 950 kG RAISE: 1840/1900/2000/2100 COLUMN: 2400/2500/2600/2700	TOTAL DIM: 590+UP X 4200
DUPLEX PARKING SYSTEM	DATE: 002 DEL 14/09/04			VIEW 3 D
				NR. REF : SD 900

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UNLESS
OTHERWISE
SPECIFIED
DIMENSIONS ARE
IN MILLIMETERS
ANGLES $\pm X.X^\circ$
2 PL $\pm X.XX$ 3 PL
 $\pm X.XXX$

SIZE A1

SCALE: 1 : 20