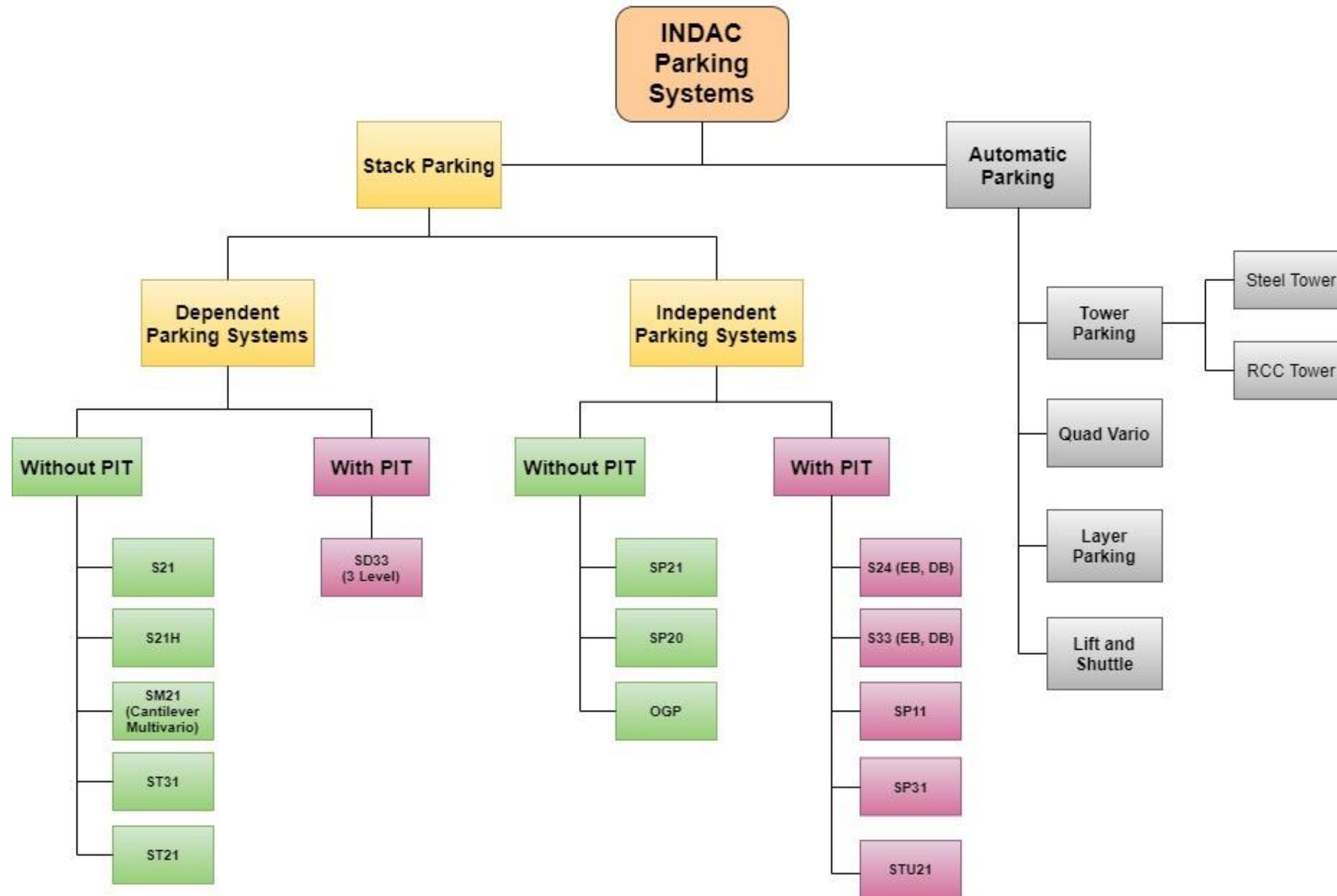


Product Introduction

YOUR PARKING FRIEND!



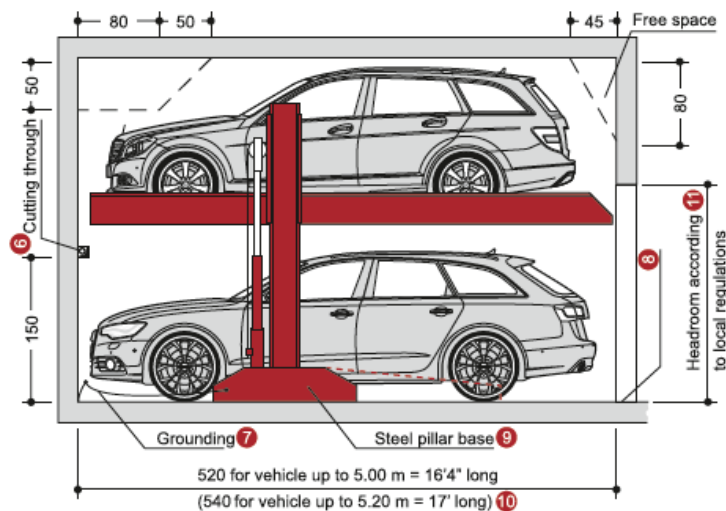
Various Types of Parking Systems



S21, S21H : 2 Level Dependent Parking System [Without Pit]



Garage without door (basement garage)



Loadable up to 2500 kg. A system for all height. Subsequently adjustable.

Dimensions

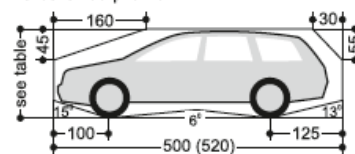
All space requirements are minimum finished dimensions.
Tolerances for space requirements ± 3 .
Dimensions in cm.
SP (single platform) = 2 vehicles

Suitable for

Standard passenger cars
Station wagon, SUV, van according to clearance and maximal surface load.

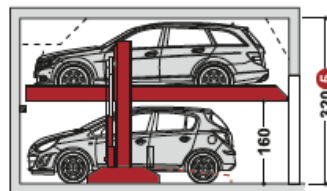
	Standard	Special
Width	190 cm	190 cm
Weight	max. 2000 kg	max. 2500 kg
Wheel load	max. 500 kg	max. 625 kg

Clearance profile



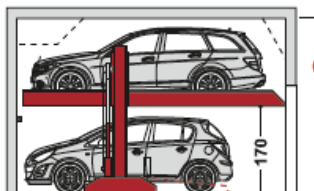
! Before lowering the platform, the vehicle parked on the lower parking space must be driven off.

S21-160



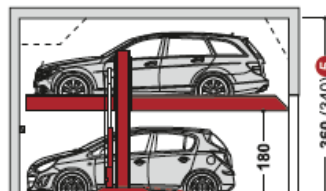
Height	Car height upper	Car height lower
320	150	150

S21-170



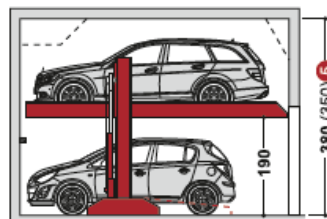
Height	Car height upper	Car height lower
340 (330)	160 150	160 160

S21-180



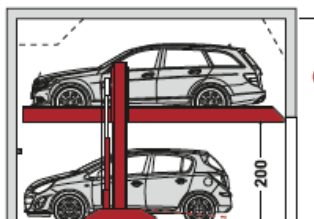
Height	Car height upper	Car height lower
360 (340)	170 150	170 170

S21-190



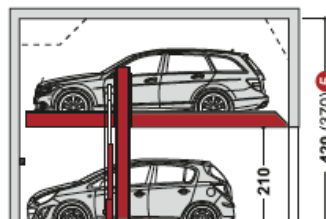
Height	Car height upper	Car height lower
380 (350)	180 150	180 180

S21-200



Height	Car height upper	Car height lower
400 (360)	190 150	190 190

S21-210



Height	Car height upper	Car height lower
420 (370)	200 150	200 200

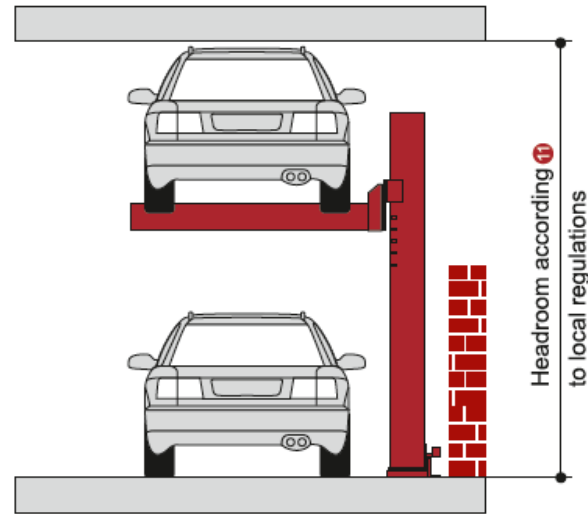


Loading Capacity
2.0 / 2.5 Ton

- ❖ 2 Level Dependent Parking System
- ❖ 6 Sub models
- ❖ On Ground Car Must be Removed before lowering
- ❖ Car Present Sensor at Entry Level
- ❖ Leaf Chains for Lifting Synchronization
- ❖ Multivario [With manual Height Adjustment]
- ❖ Shorter Platform to cover W Vehicles.

SM21 : 2 Level Dependent Parking System [Without Pit]

Garage without door (basement garage)



! Before lowering the platform, the vehicle parked on the lower parking space must be driven off.

Loadable up to 2000 kg. A system for all height. Subsequently adjustable.

Dimensions

All space requirements are minimum finished dimensions.

Tolerances for space requirements "3".
Dimensions in cm.

SP (single platform) = 2 vehicles

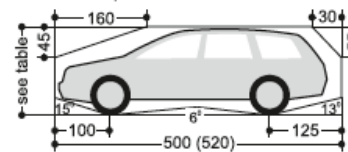
Suitable for

Standard passenger cars

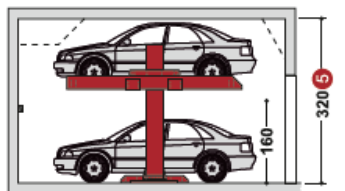
Station wagon, SUV, van according to clearance and maximal surface load.

	Standard
Width	190 cm 4
Weight	max. 2000 kg
Wheel load	max. 500 kg

Clearance profile

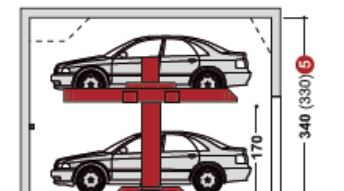


SM 21-160



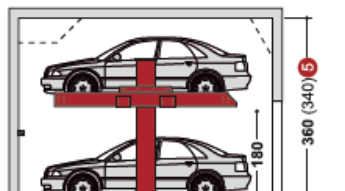
Height	Car height upper	Car height lower
320	150	150

SM 21-170



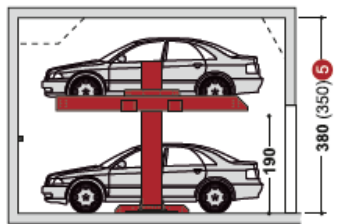
Height	Car height upper	Car height lower
340 (330)	160	160
	150	160

SM 21-180



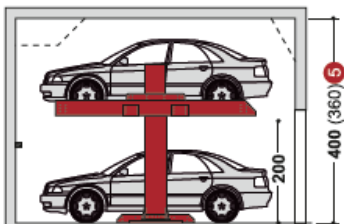
Height	Car height upper	Car height lower
360 (340)	170	170
	150	170

SM 21-190



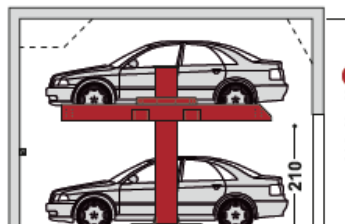
Height	Car height upper	Car height lower
380 (350)	180	180
	150	180

SM 21-200

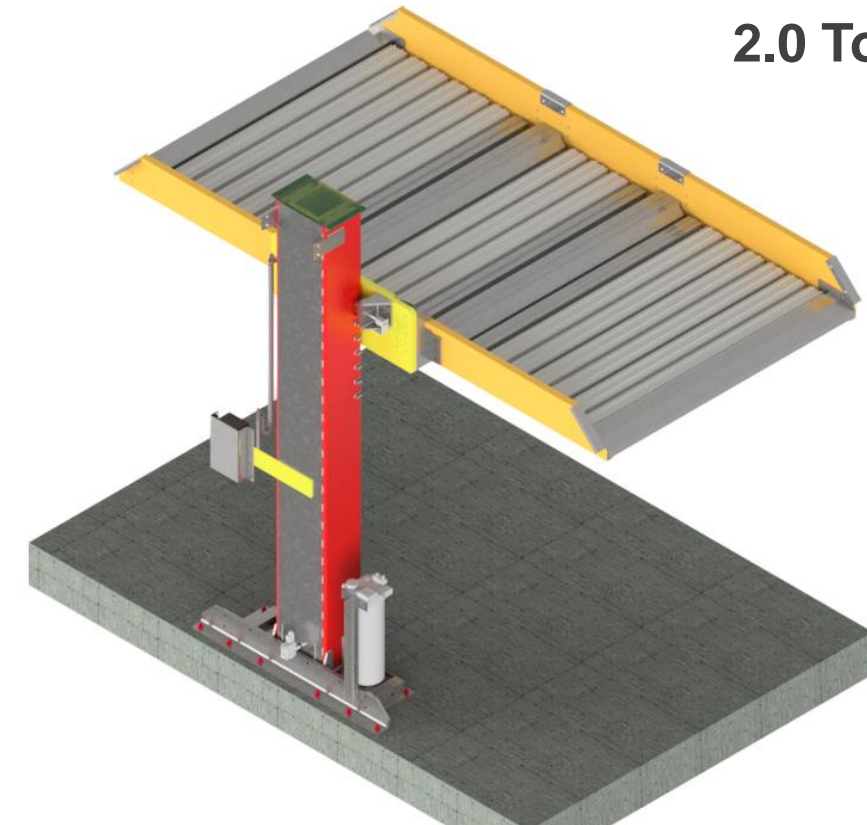


Height	Car height upper	Car height lower
400 (360)	190	190
	150	190

SM 21-210



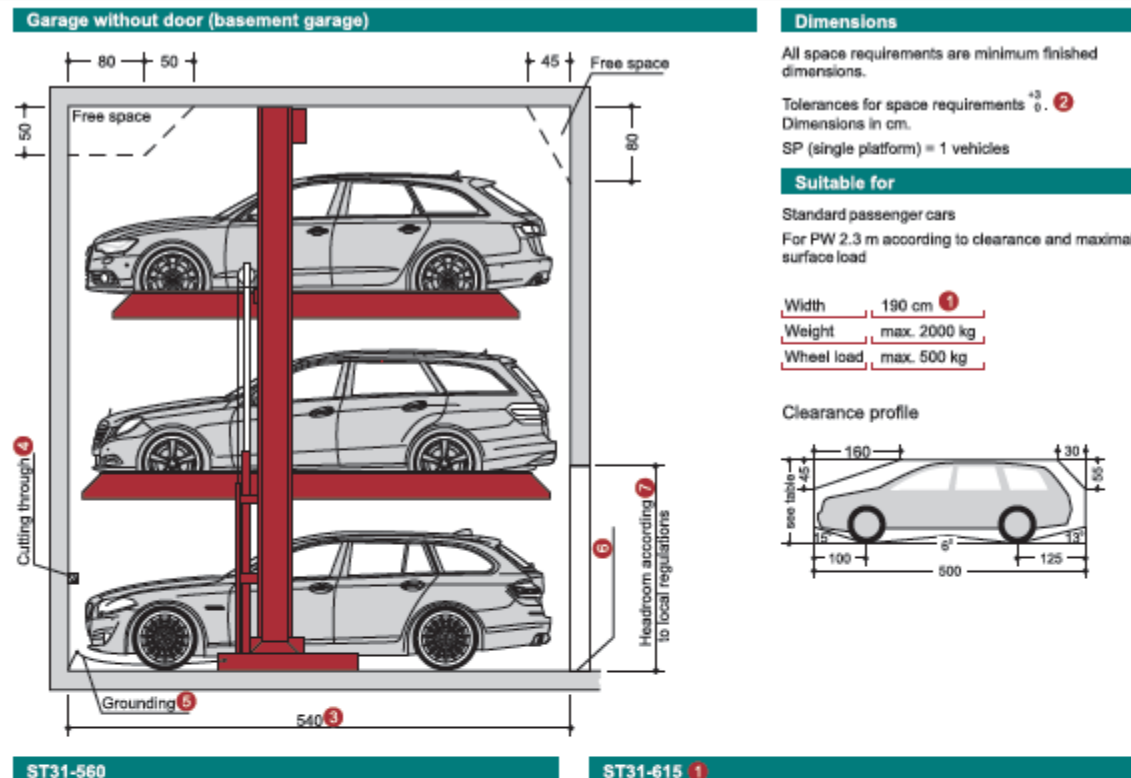
Height	Car height upper	Car height lower
420 (370)	200	200
	150	200



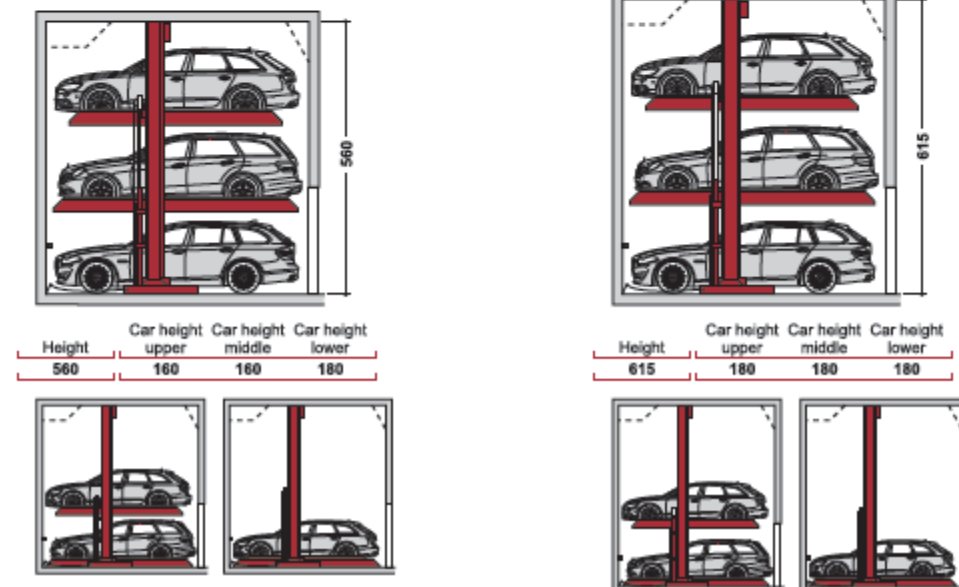
**Loading Capacity
2.0 Ton Only**

- ❖ 2 Level Dependent Parking System
- ❖ 6 Sub models
- ❖ On Ground Car Must be Removed before lowering
- ❖ Car Present Sensor
- ❖ Leaf Chains for Lifting Synchronization
- ❖ Multivario [With manual Height Adjustment]
- ❖ Longer Platform to cover Longer Vehicles.``

ST31 : 3 Level Dependent Parking System [Without Pit]

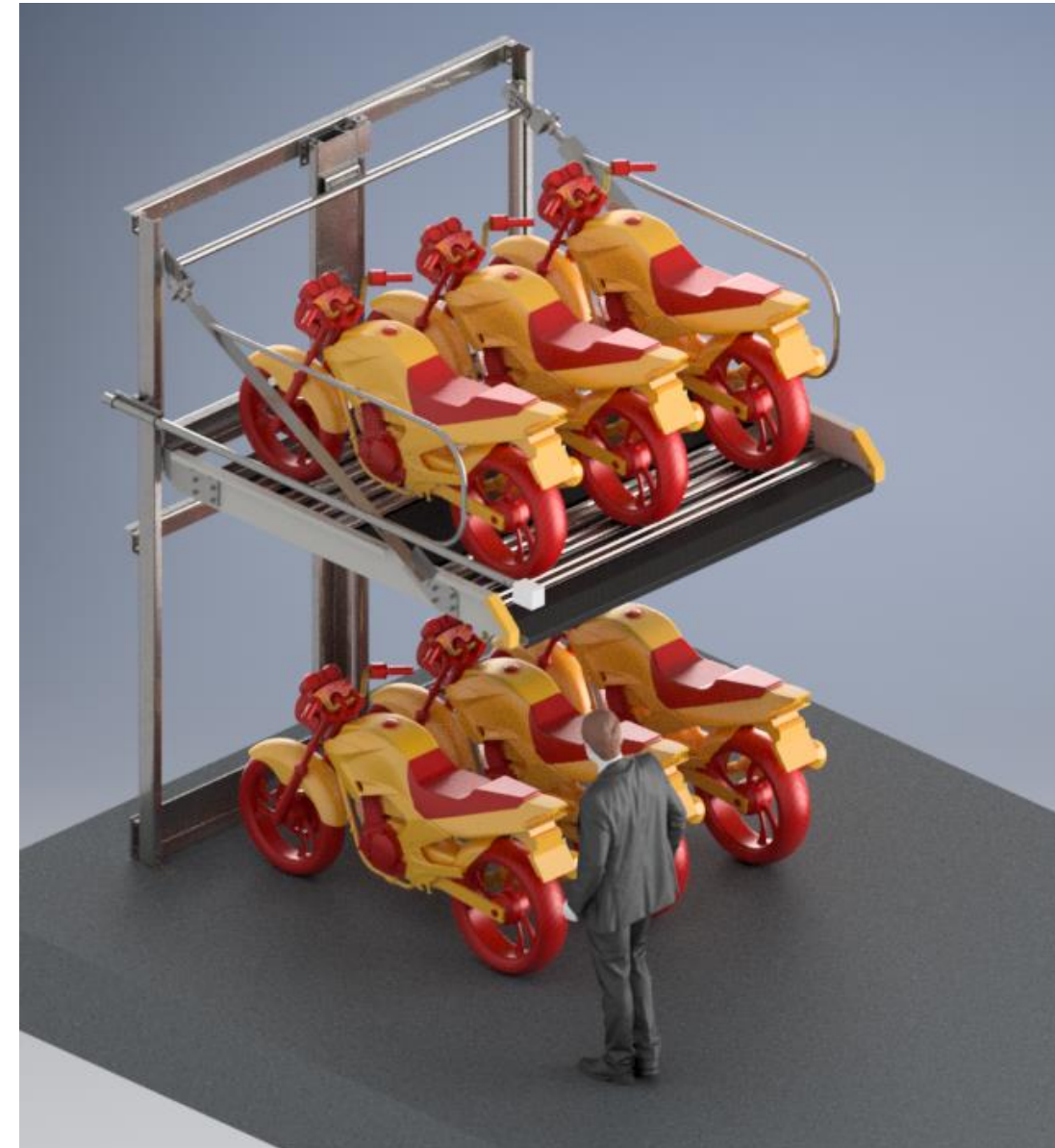
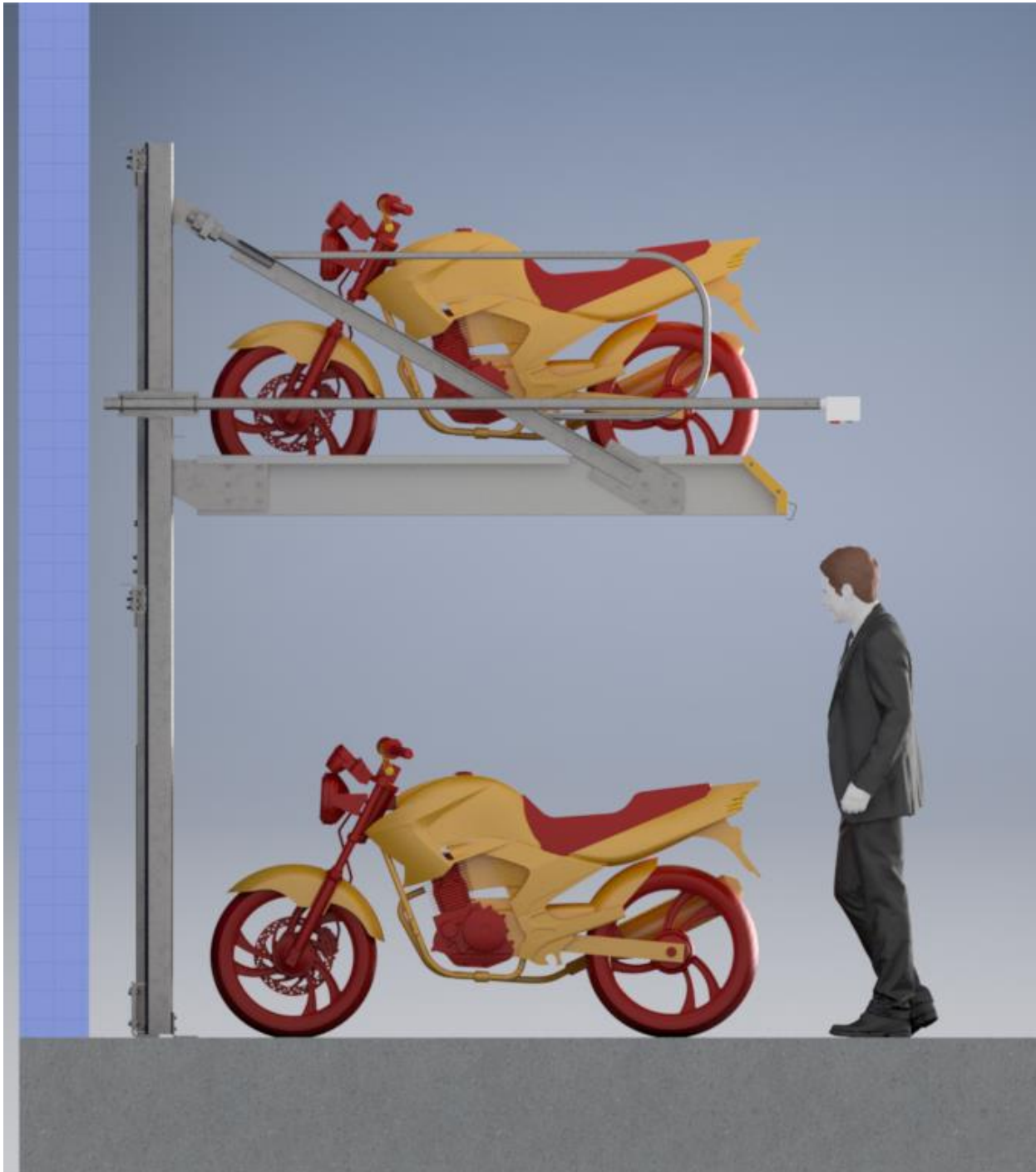


**Loading Capacity
2.0 Ton Only**



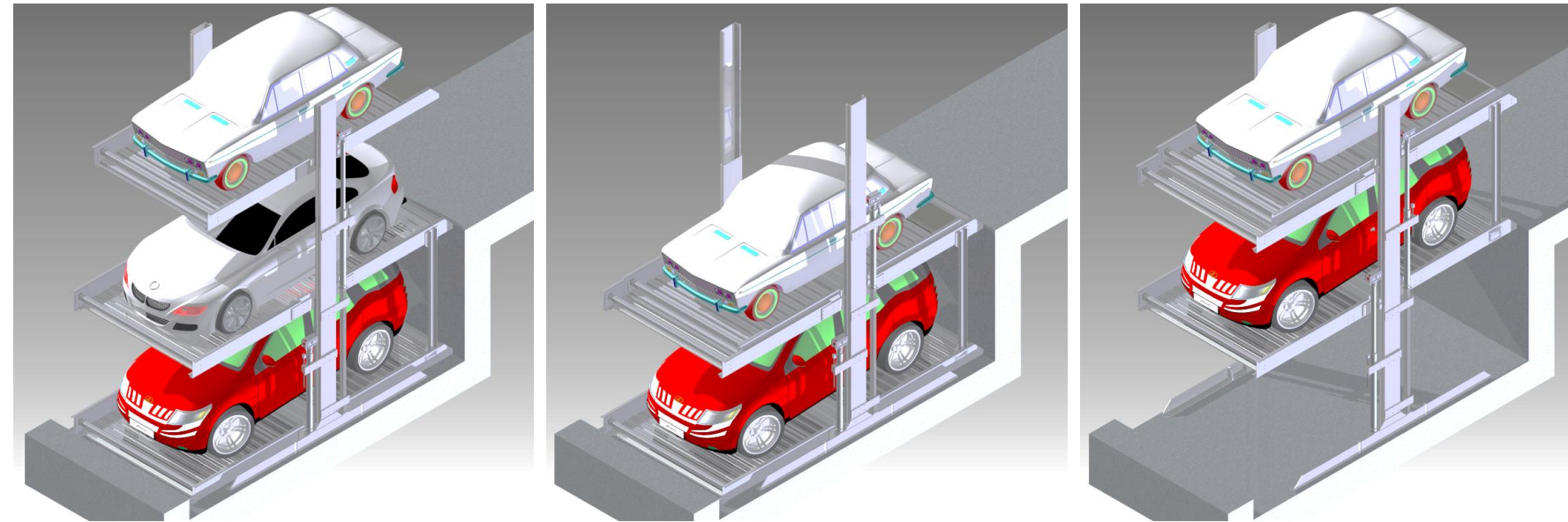
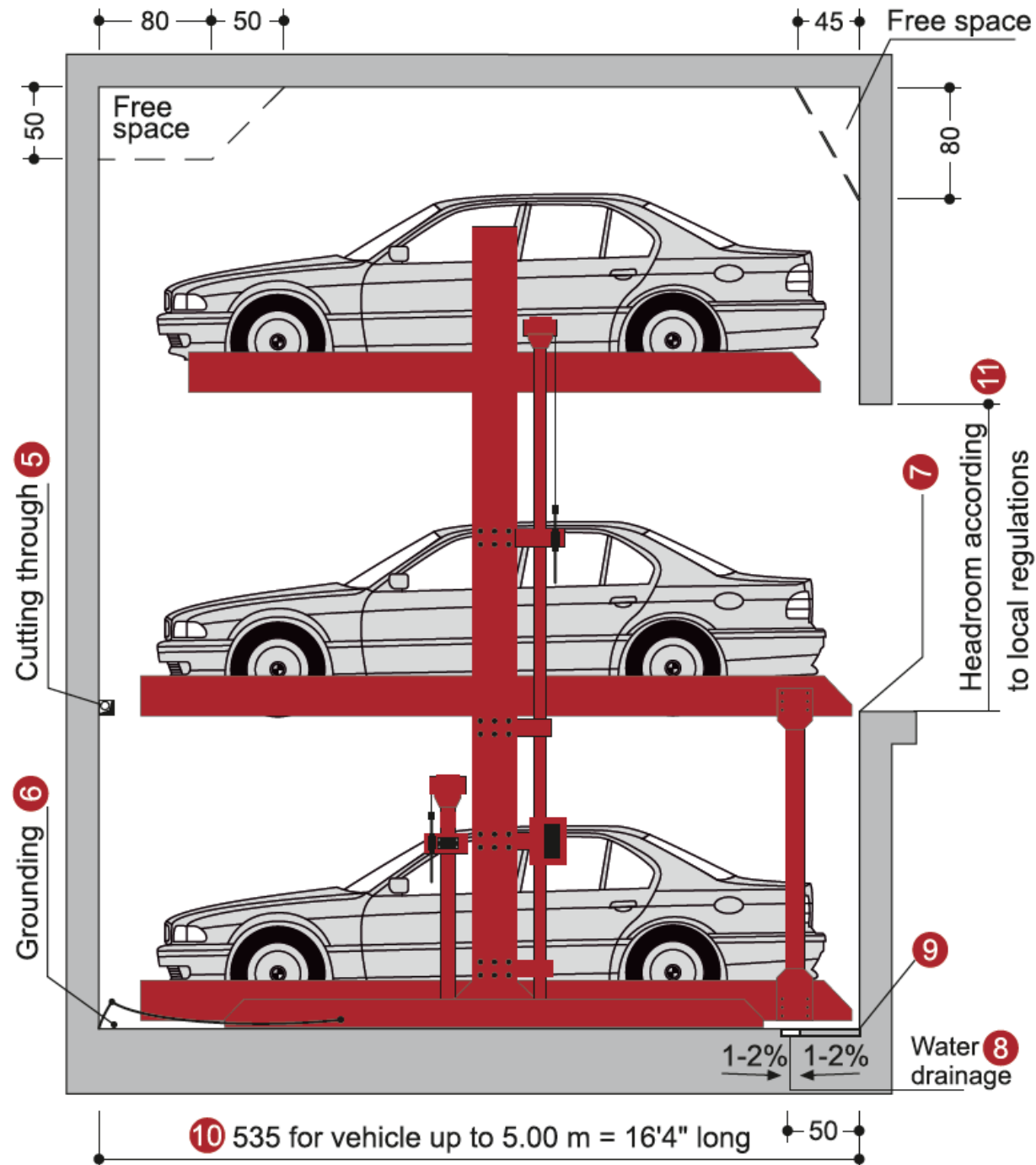
- ❖ 3 Level Dependent Parking System
- ❖ 2 Sub models
- ❖ On Ground & Middle Car Must be Removed before lowering
- ❖ Car Present Sensor (Optional)
- ❖ Synchro Shaft for Lifting Synchronization
- ❖ Longer Platform to cover Longer Vehicles.

ST21 : 2 Level Dependent 2 Wheeler Parking System [Without Pit]



- ❖ 2 Level Dependent Two Wheeler Parking System
- ❖ Only one models
- ❖ On Ground Two Wheelers Must be Removed before lowering

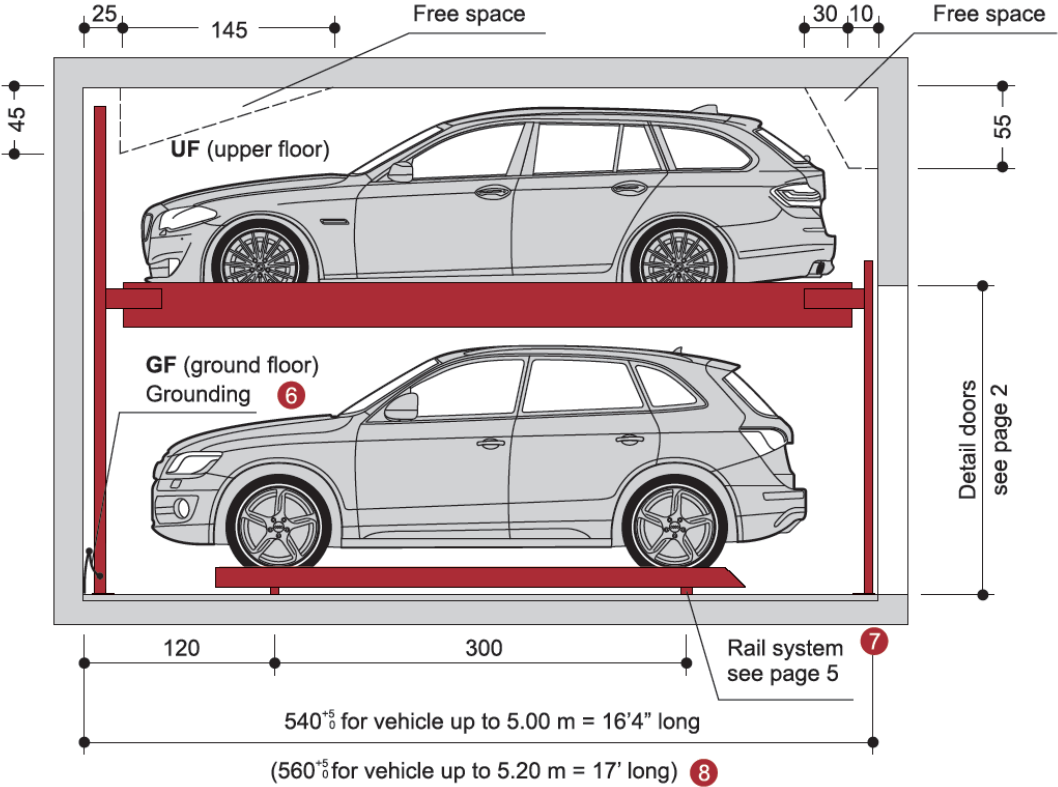
SD33 : 3 Level Dependent Parking System [With Pit]



Loading Capacity 2.0 Ton Only

- ❖ 3 Level Dependent Parking System
- ❖ 6 Sub models
- ❖ Middle Car Must be Removed First before Lifting / lowering
- ❖ Car Present Sensor
- ❖ Leaf Chains for Lifting Synchronization
- ❖ Multivario [With manual Height Adjustment]
- ❖ Longer Platform to cover Longer Vehicles.

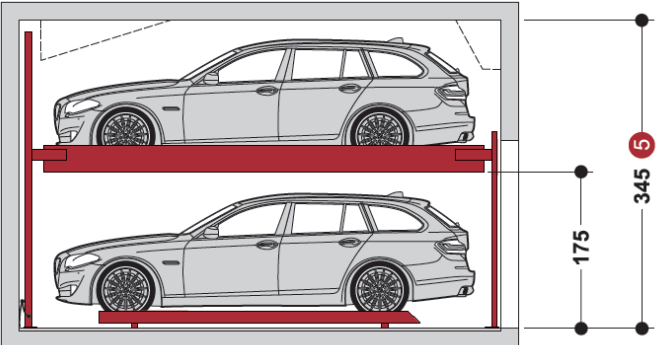
SP21 : 2 Level Independent Puzzle Parking System [Without Pit]



Loading Capacity
2.0 / 2.5 Ton

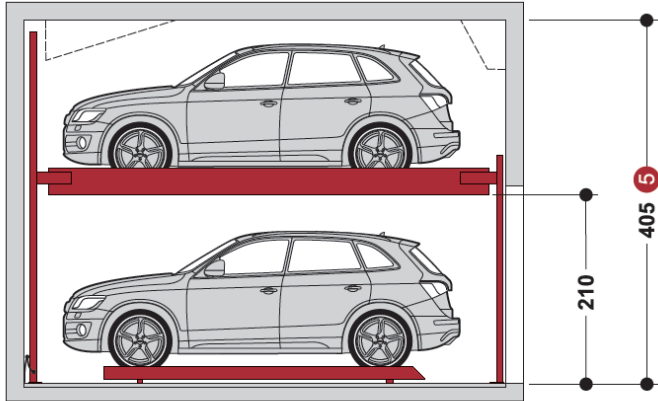


SP21-345



Height	Car height
345	UF 150 GF 165

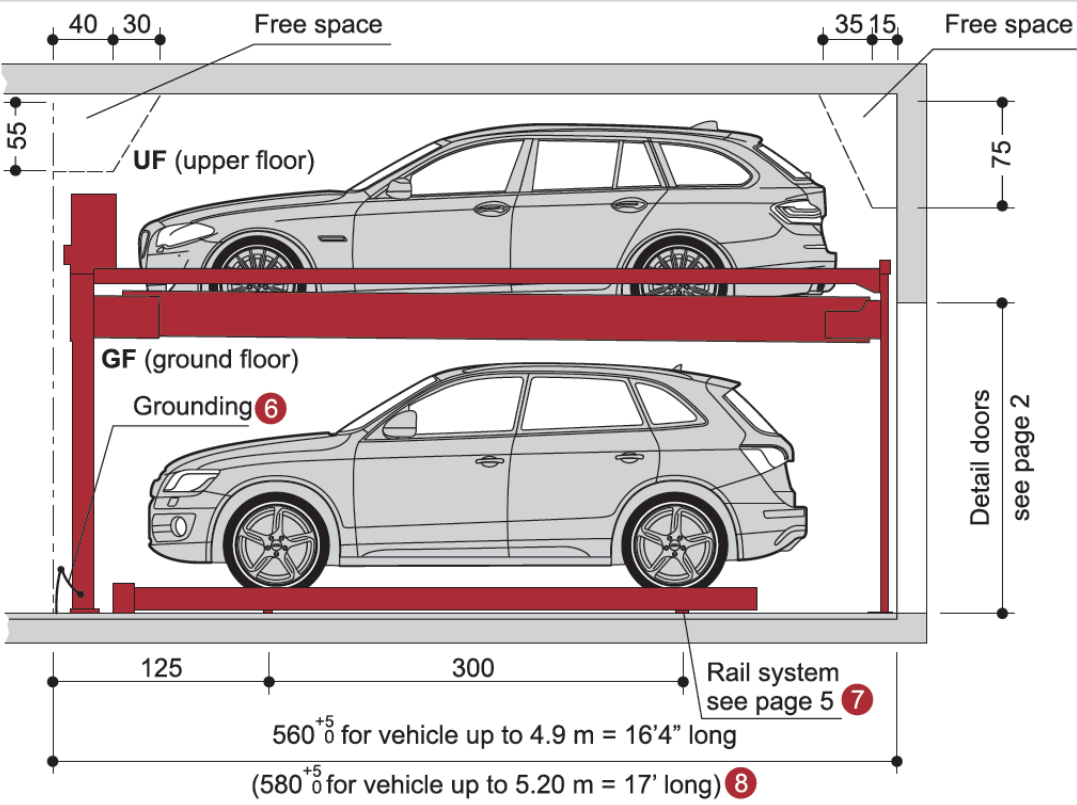
SP21-405



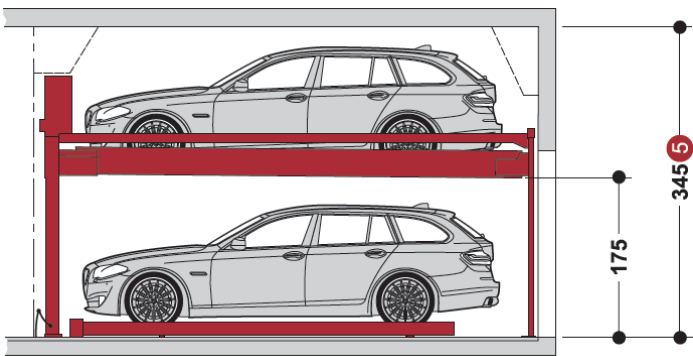
Height	Car height
405	UF 175 GF 200

- ❖ 2 Level Independent Puzzle Parking System
- ❖ 2 Sub models
- ❖ Easy for Door opening

SP20 : 2 Level Independent Puzzle Parking System [Without Pit]

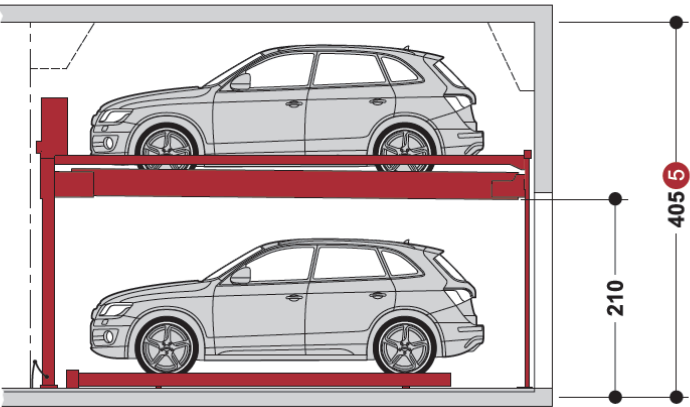


SP20-345



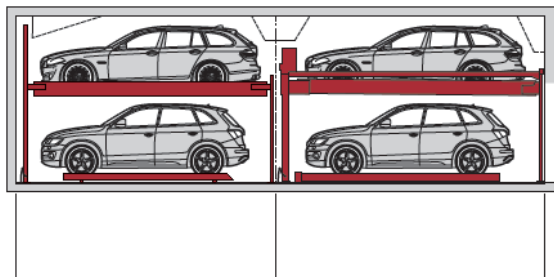
Height	Car height UF	GF
345	150	165

SP20-405

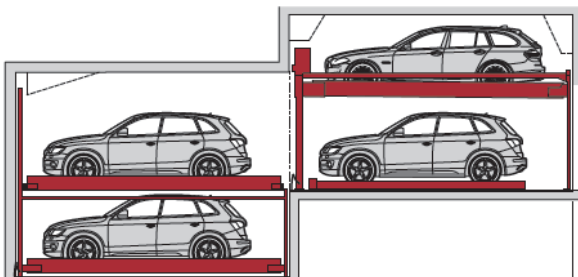


Height	Car height UF	GF
405	175	200

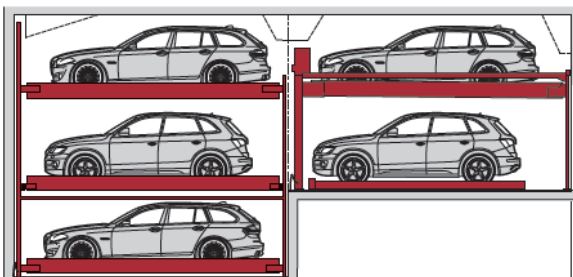
Combination SP21 with SP20



Combination SP11 with SP20



Combination SP31 with SP20

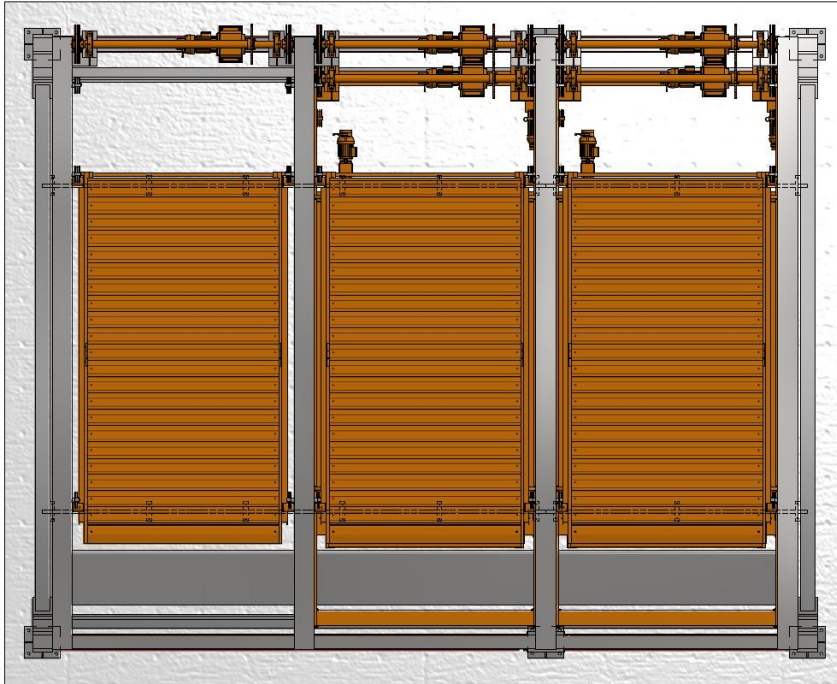


- ❖ 2 Level Independent Puzzle Parking System
- ❖ 2 Sub models
- ❖ Easy for Door opening

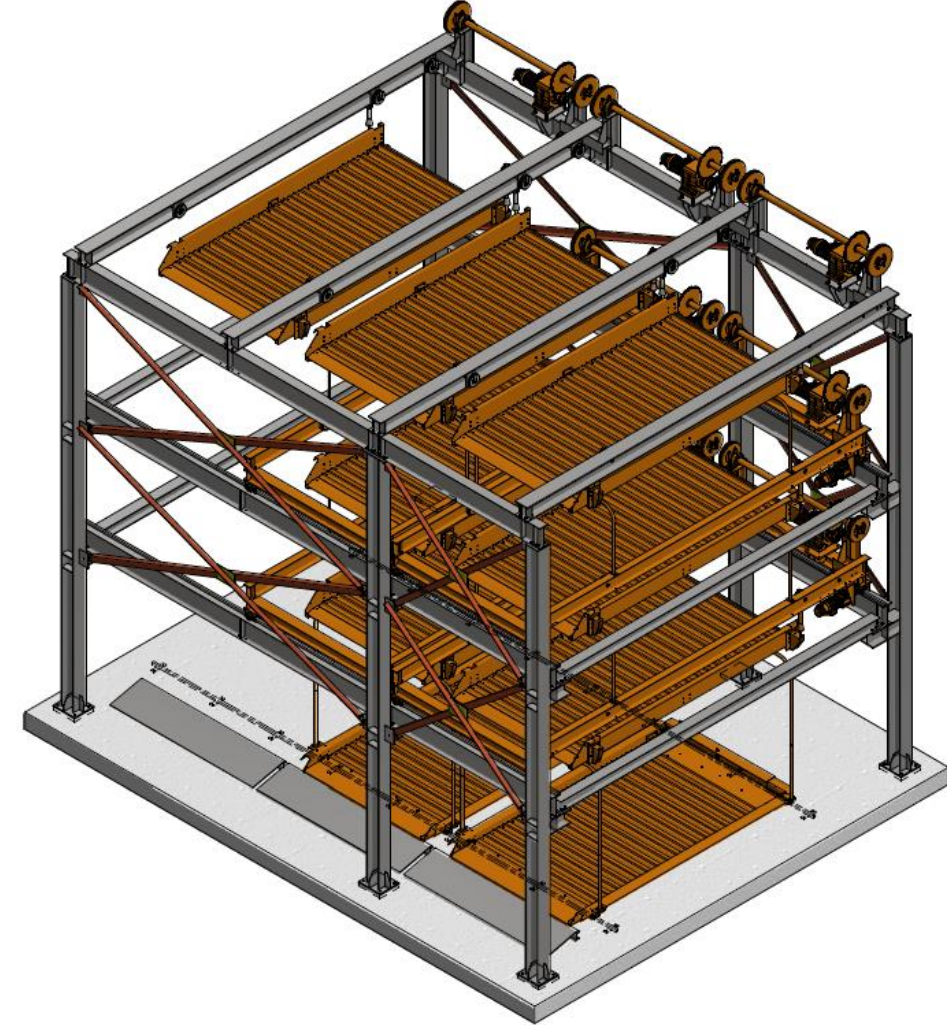
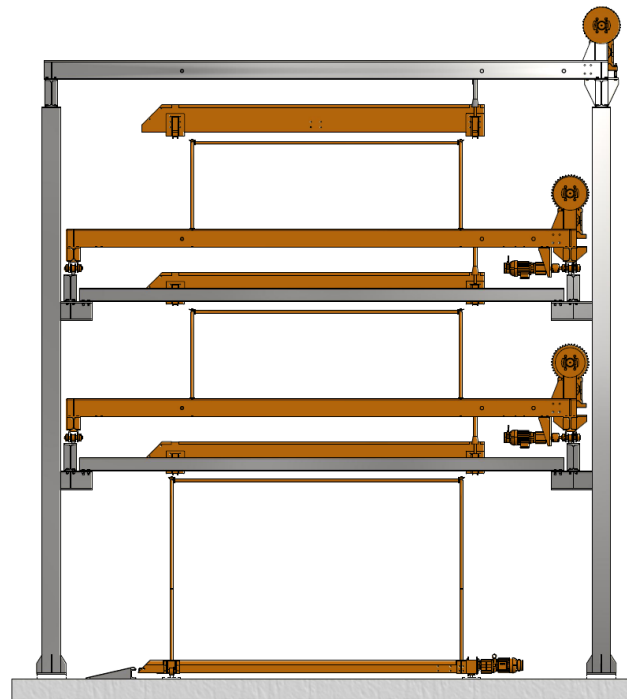
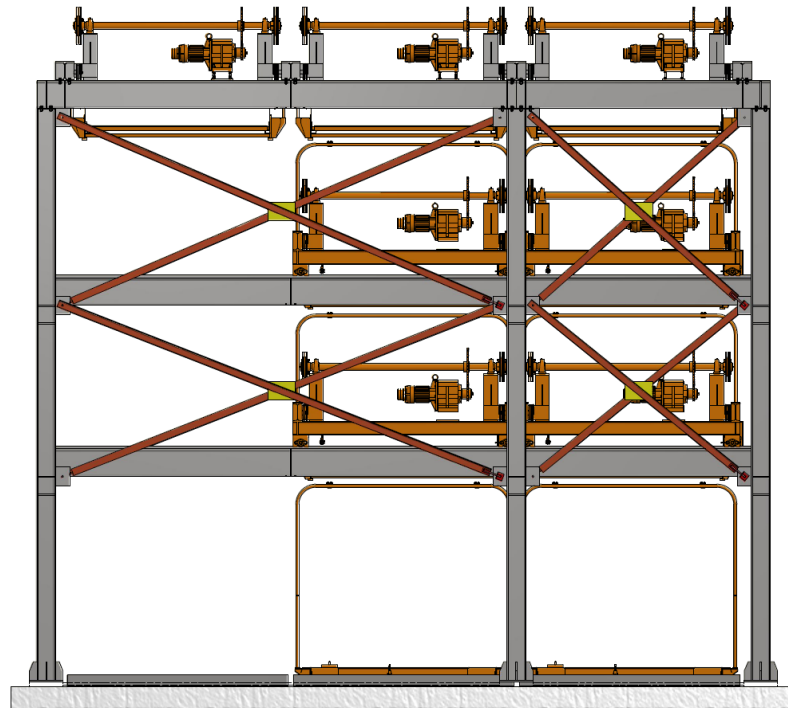


Loading Capacity
2.0 / 2.5 Ton

OGP : 4 Level Over Ground Independent Parking System



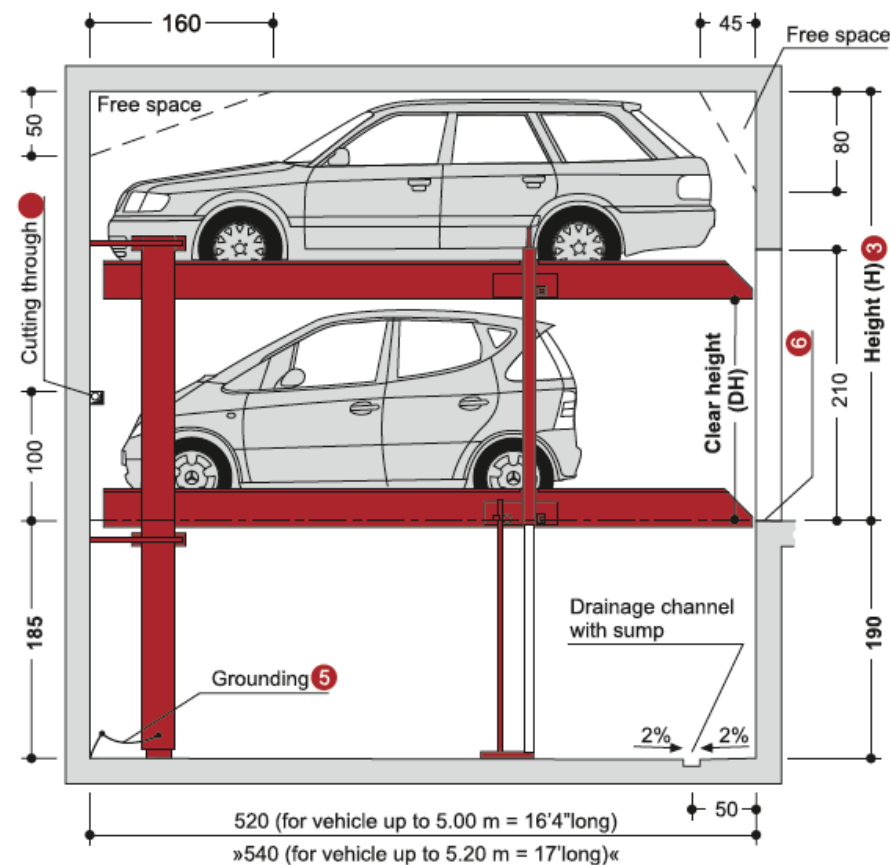
Loading Capacity 2.0 Ton



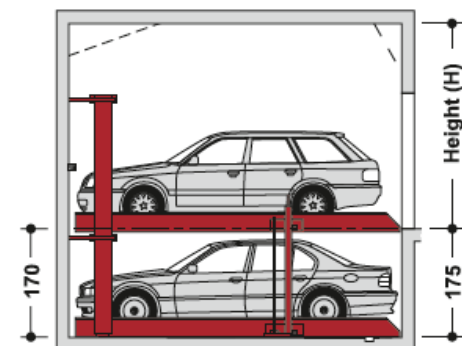
- ❖ 4 Level Over Ground Independent Parking System
- ❖ 3 Sub models
- ❖ Easy for Door opening

S24 : 2 Level Independent Parking System [With Pit]

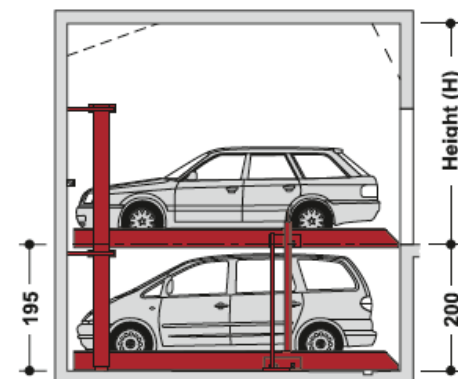
Standard type S24-185



Compact type S24-170



Exclusive type S24-195 4



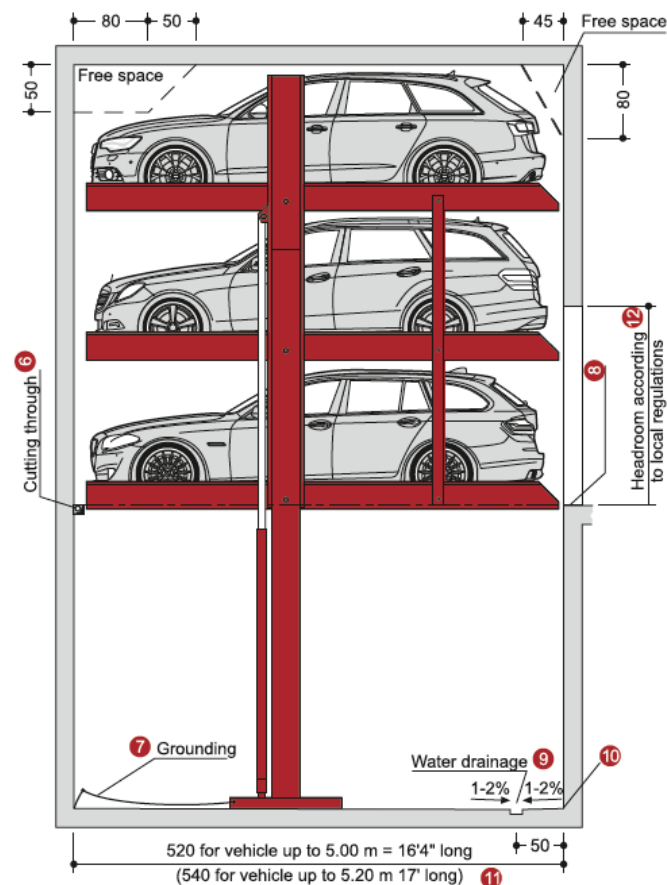
Loading Capacity
2.0 Ton / 2.5 Ton



Loading Capacity
2.0 Ton Only

- ❖ 2 Level Independent Parking System
- ❖ 3 Sub models
- ❖ Easy for Door opening

S33 : 3 Level Independent Parking System [With Pit]



S33-330

S33-350

S33-370

Height	Car height upper	Car height middle	Car height lower
480	150	150	150

Height	Car height upper	Car height middle	Car height lower
510	160	160	160
(500)	150	160	160

Height	Car height upper	Car height middle	Car height lower
540	170	170	170
(520)	150	170	170



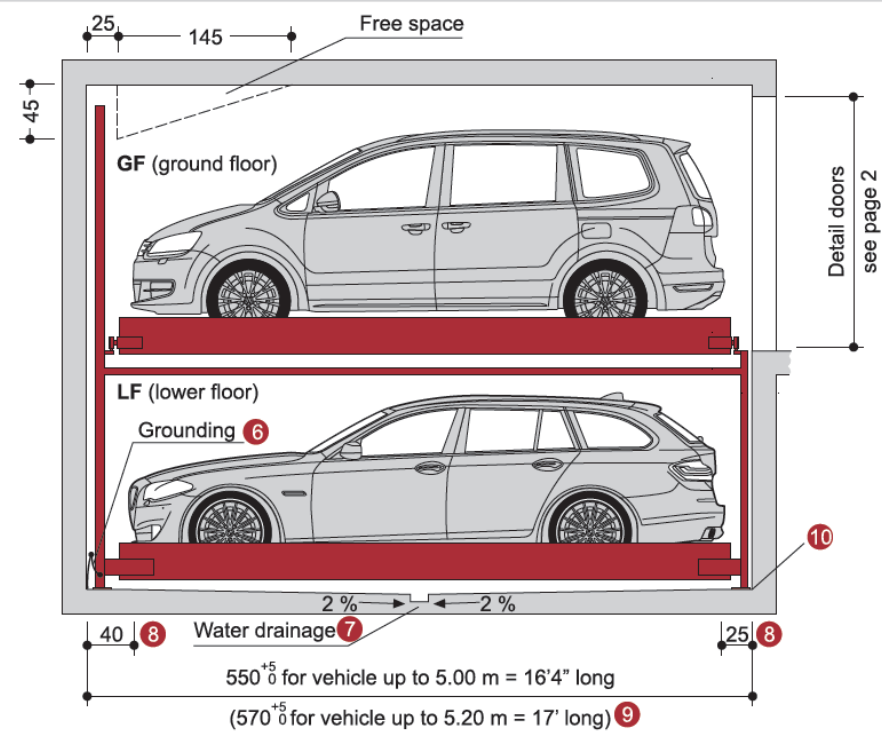
Loading Capacity
2.0 Ton / 2.5 Ton



Loading Capacity
2.0 Ton Only

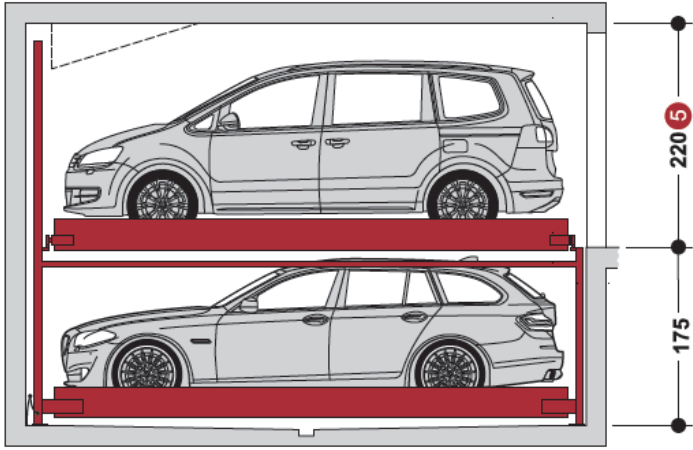
- ❖ 3 Level Independent Parking System
- ❖ 3 Sub models
- ❖ Lifting Synchronization with Synchronization Shaft

SP11 : 2 Level Independent Puzzle Parking System [With Pit]

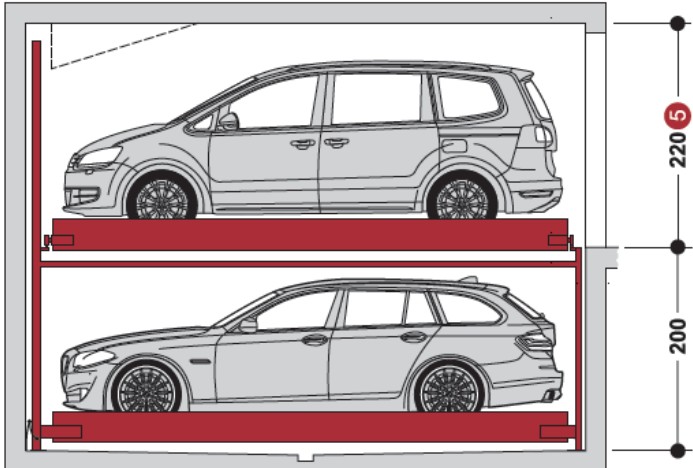


Loading Capacity
2.0 / 2.5 Ton

SP11-175 SP11-200



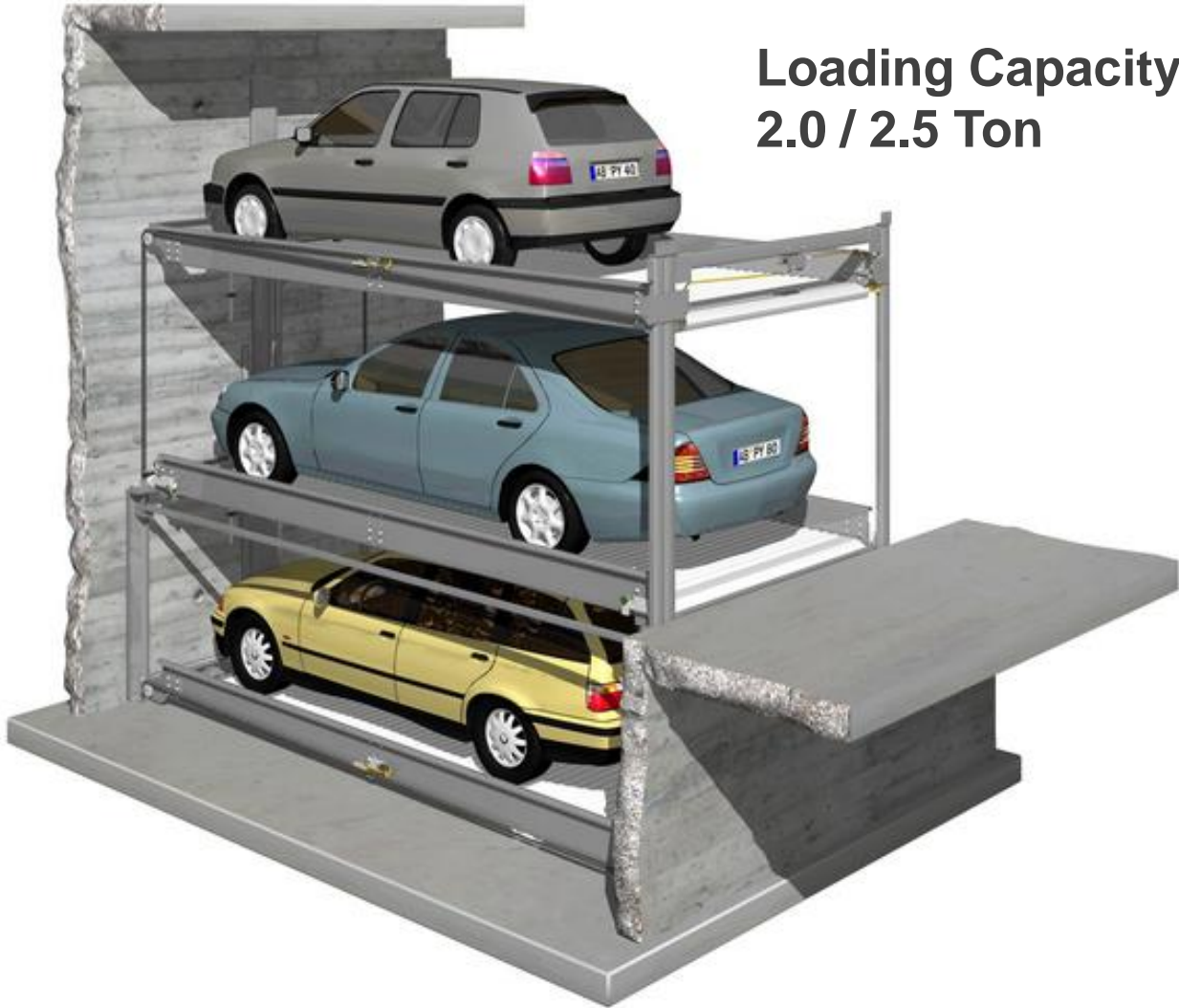
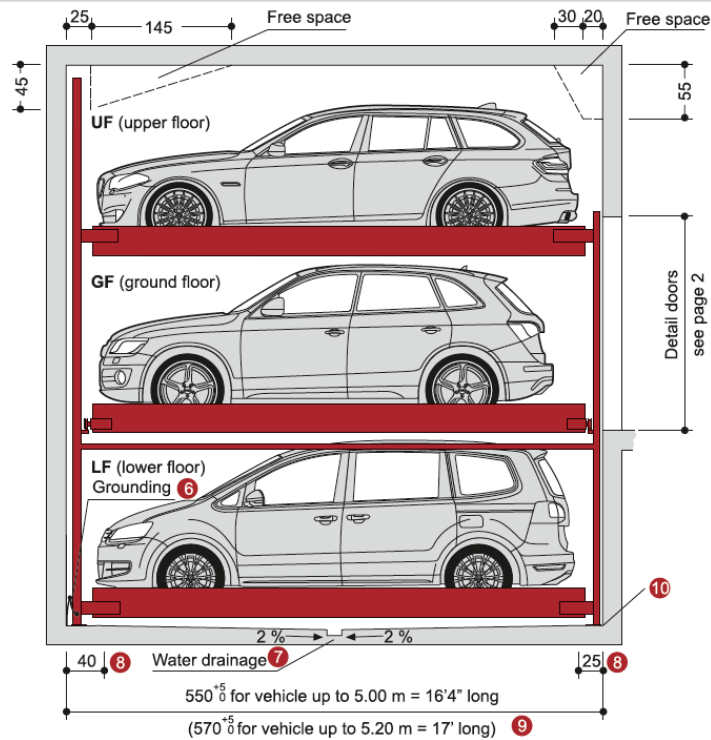
Height	Car height	
	GF	LF
220	200	150



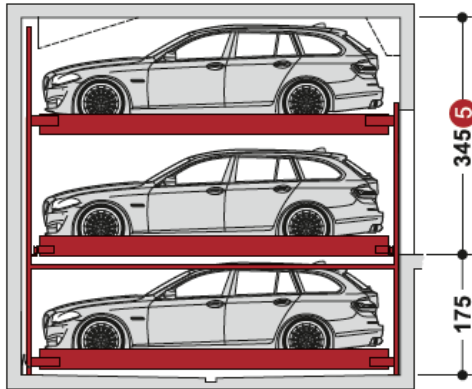
Height	Car height	
	GF	LF
220	200	175

- ❖ 2 Level Independent Puzzle Parking System
- ❖ 3 Sub models
- ❖ Easy for Door opening

SP31 : 3 Level Independent Puzzle Parking System [With Pit]

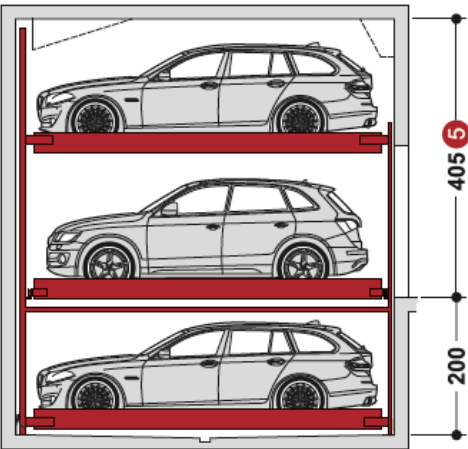


SP31-175



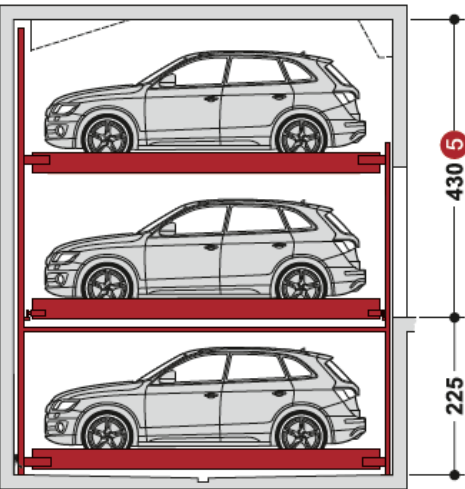
Height	Car height		
	OG	EG	UG
345	150	170	150

SP31-200



Height	Car height		
	OG	EG	UG
405	175	200	175

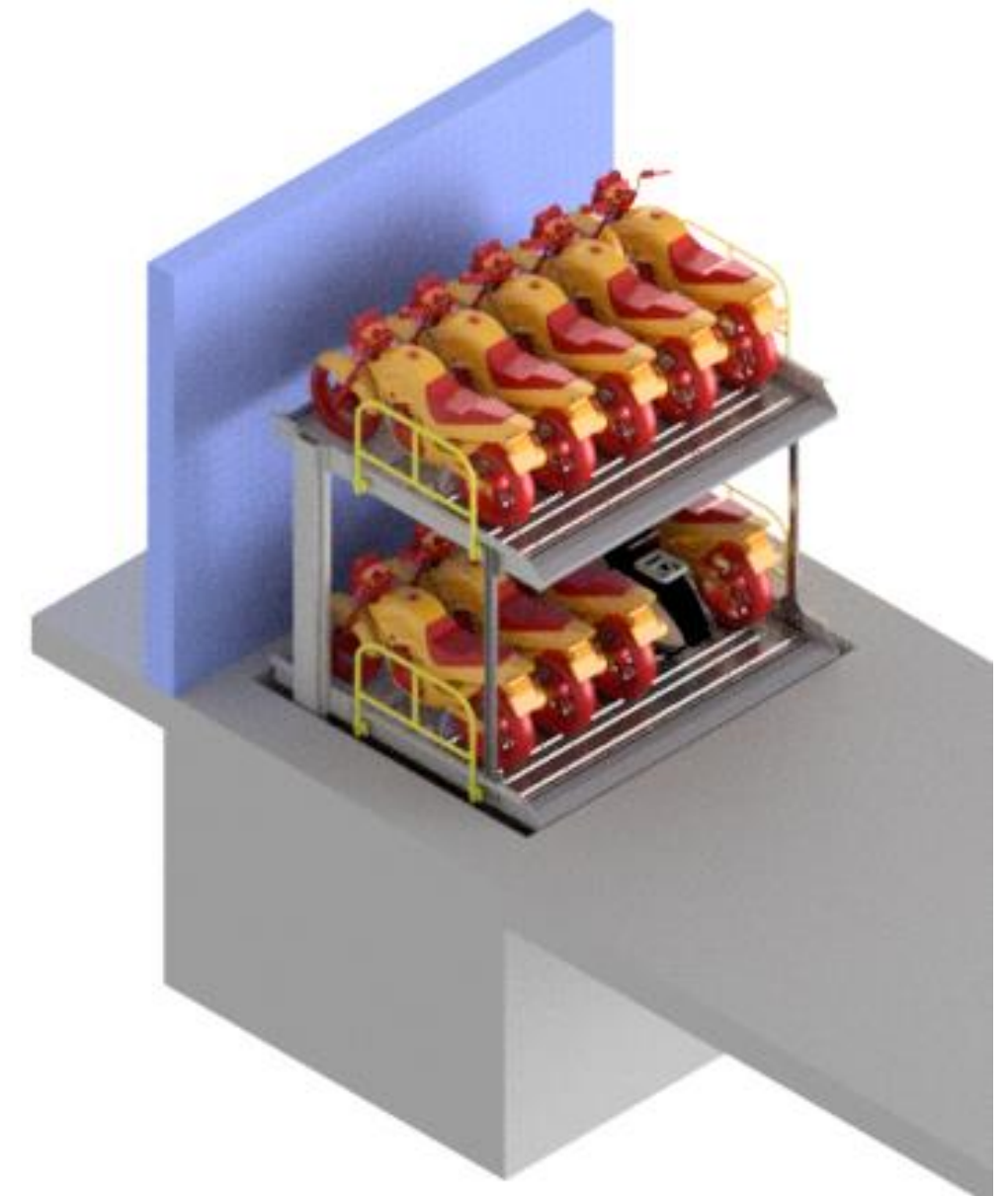
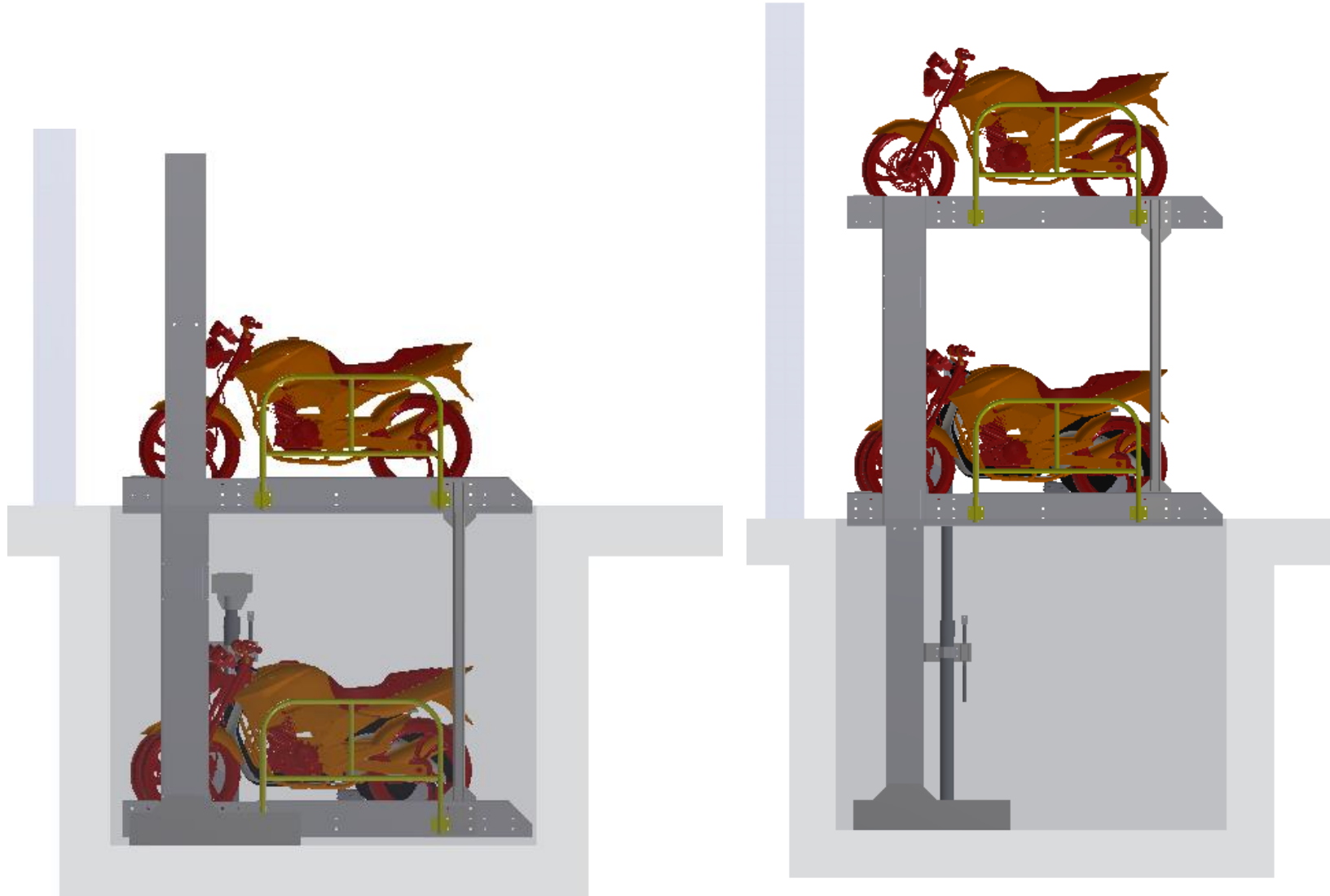
SP31-225



Height	Car height		
	OG	EG	UG
435	200	200	200

- ❖ 3 Level Independent Puzzle Parking System
- ❖ 3 Sub models
- ❖ Easy for Door opening

STU21 : 2 Level Independent Parking System [With Pit]



- ❖ 2 Level Independent Parking System
- ❖ Loading Capacity 0.75 Ton

Thank You!

Office : INDAC Parking Systems Pvt. Ltd.

Shop No. 3, Narayan Complex, Survey No. 25/6/2/1,
Hingane KH, Pune-411051. India.

Tel: +91 79722 17162

abhimane@indacparking.com

YOUR PARKING FRIEND!

