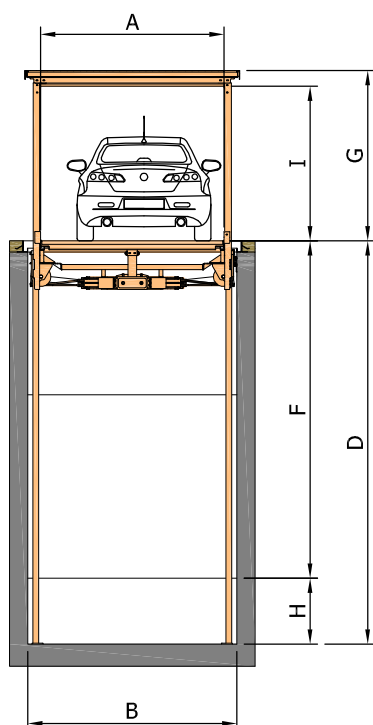
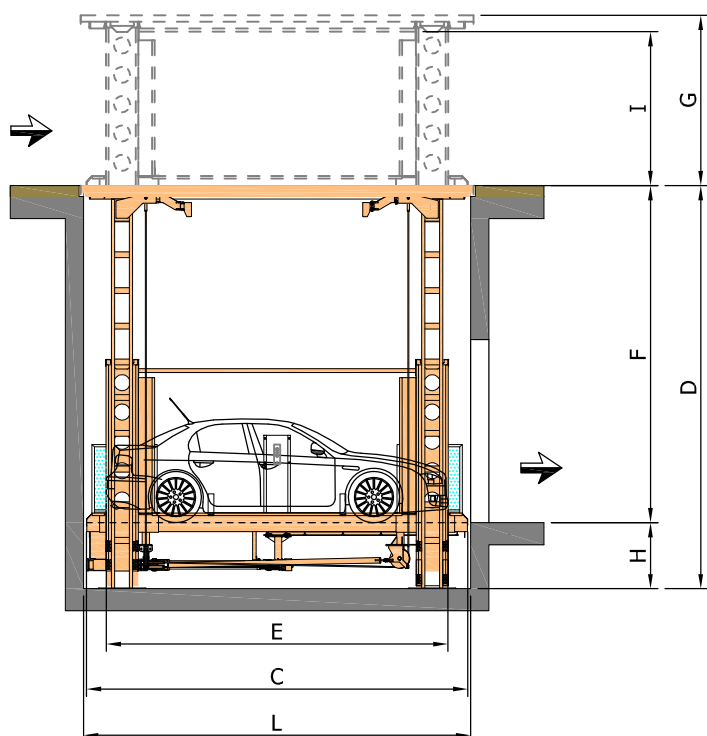




Technical data Mod. IP1-CM MOB

CAR LIFT



Dimensions are in cm

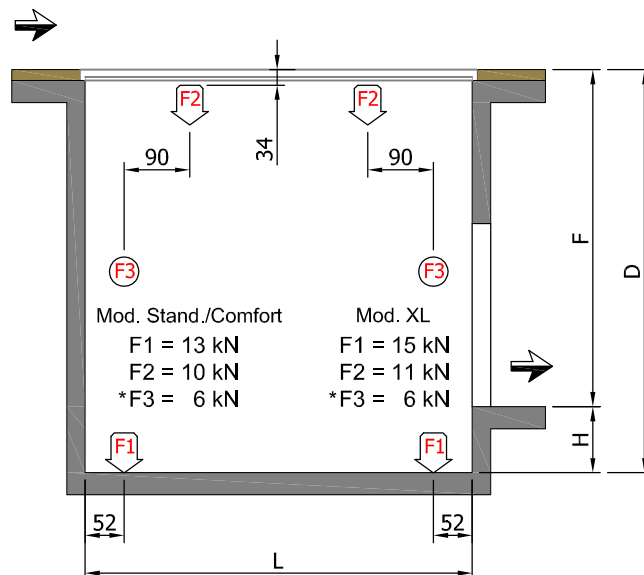
TECHNICAL FEATURES

Load (kg)	2700	(XL = 3500)
Motor power (kW)	5,5	(XL = 7,5)
Raising speed (m/s)	0,05	
Roof is crossable by a max weight of (kg)	2700	(XL = 3500)
Max load of the roof paving (kg/m²)	150	(XL = 90)

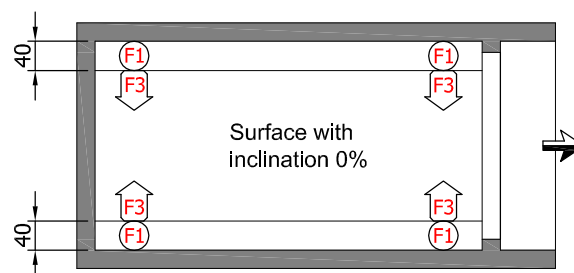
STANDARD LOADS

All stress loads include car weight.

Recommended material in the fixing area of the columns: reinforced concrete - R min. = 3,5 kN/cm²



*Intermediate anchor points in F3 must be considered only if travel is > 350 cm



TECHNICAL DATA

Description	Dimension	Standard	Comfort	XL
platform width	A	250	270	280
platform length	C	520	560	650
car length	E	512	552	642
pit width	B	285	305	315
pit length	L	528	568	658
pit height	H ⁺⁴⁰ / ₀	90	90	90
total height	D ⁺⁵ / ₀	(F + H)	(F + H)	(F + H)
travel	F ⁺⁵ / ₀	460 (Max)	500 (Max)	500 (Max)
cover ledge	G	232	232	232
clearance	I	210	210	210
protection height*	-	210	210	210

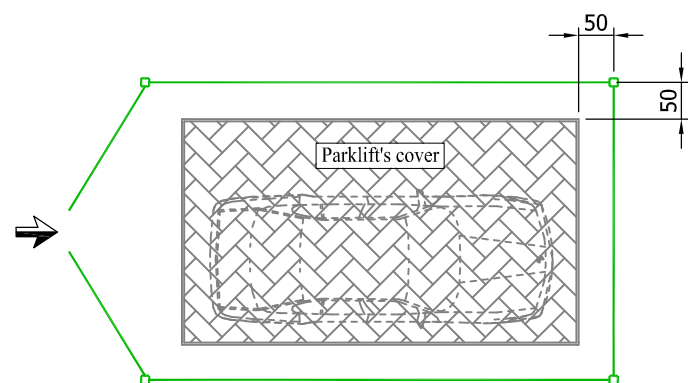
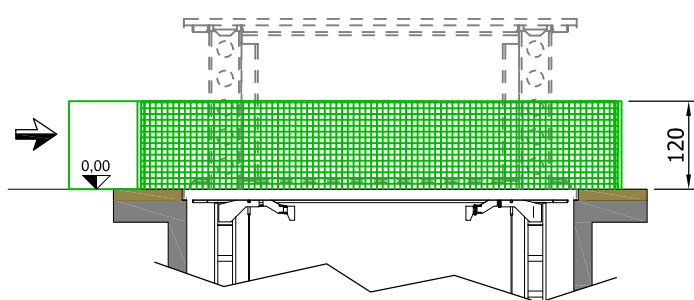
(*) See options.

The manufacturer reserves the right to modify or alter above specifications.



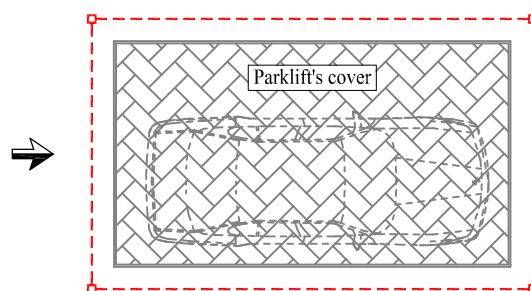
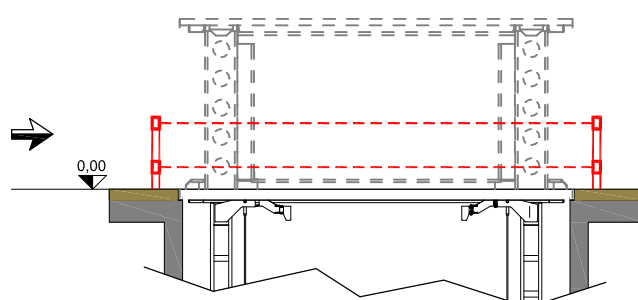
OPTIONS

GROUND FLOOR PROTECTION



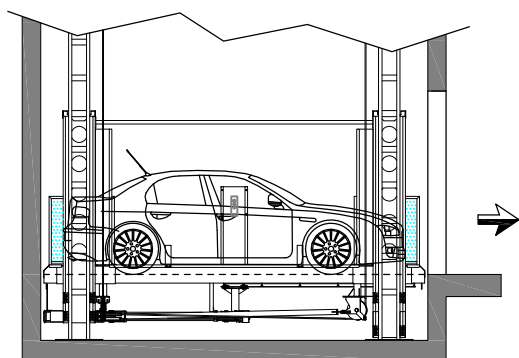
Automatic gate

Perimeter protection



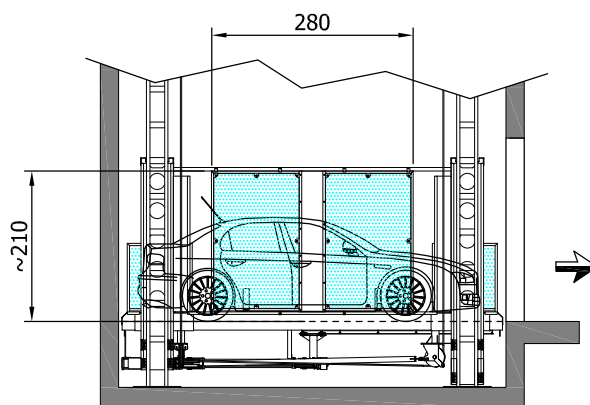
Photoelectric cells

SIDE PROTECTION



Driver on board only, inside the vehicle.

Dimensions are in cm



Man on board.

The manufacturer reserves the right to modify or alter above specifications.