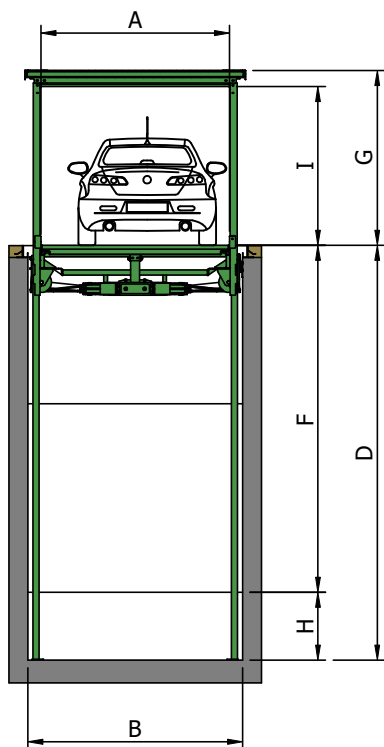
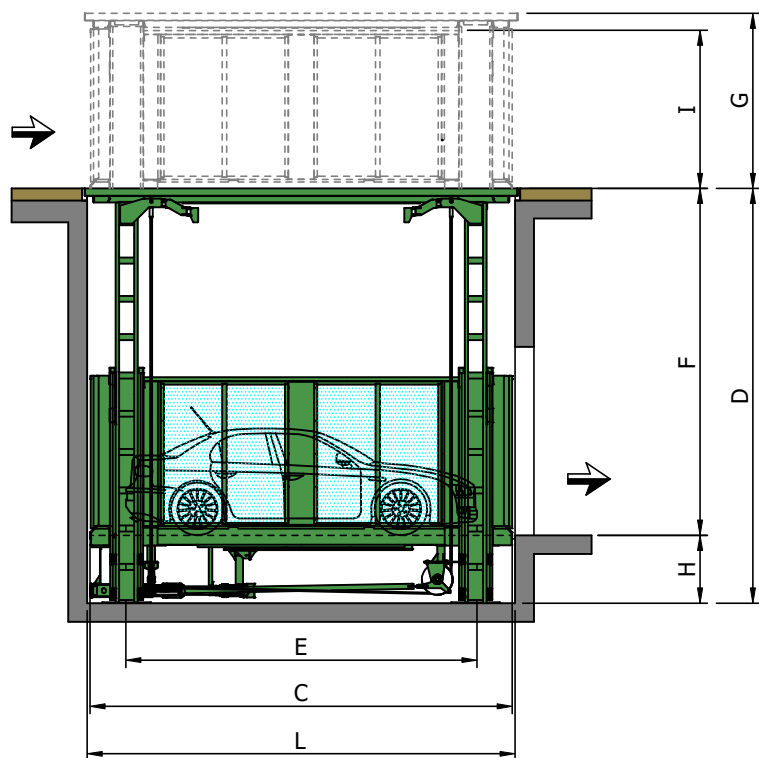




# Technical data Mod. IP1-CM MOBA

## CAR LIFT



Dimensions are in cm

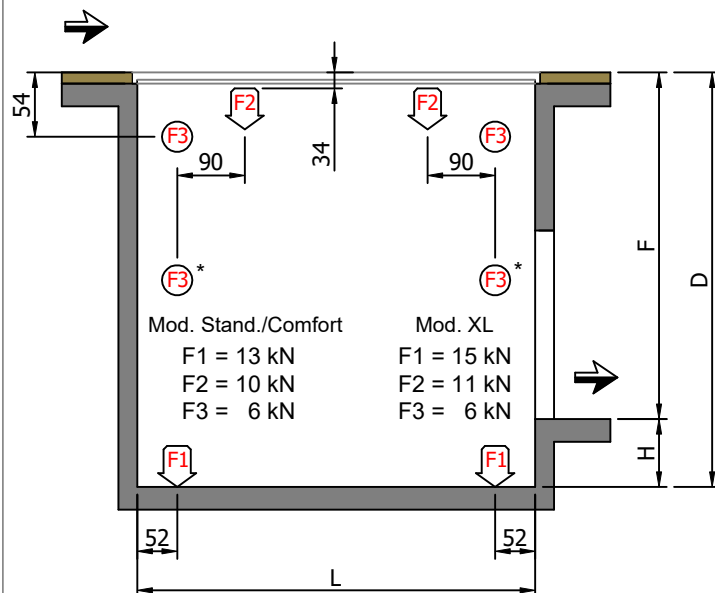
## TECHNICAL FEATURES

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/m <sup>2</sup> )	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/cm<sup>2</sup>



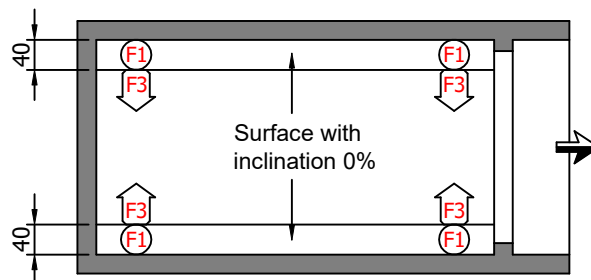
Mod. Stand./Comfort

F1 = 13 kN  
F2 = 10 kN  
F3 = 6 kN

Mod. XL

F1 = 15 kN  
F2 = 11 kN  
F3 = 6 kN

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



## TECHNICAL DATA

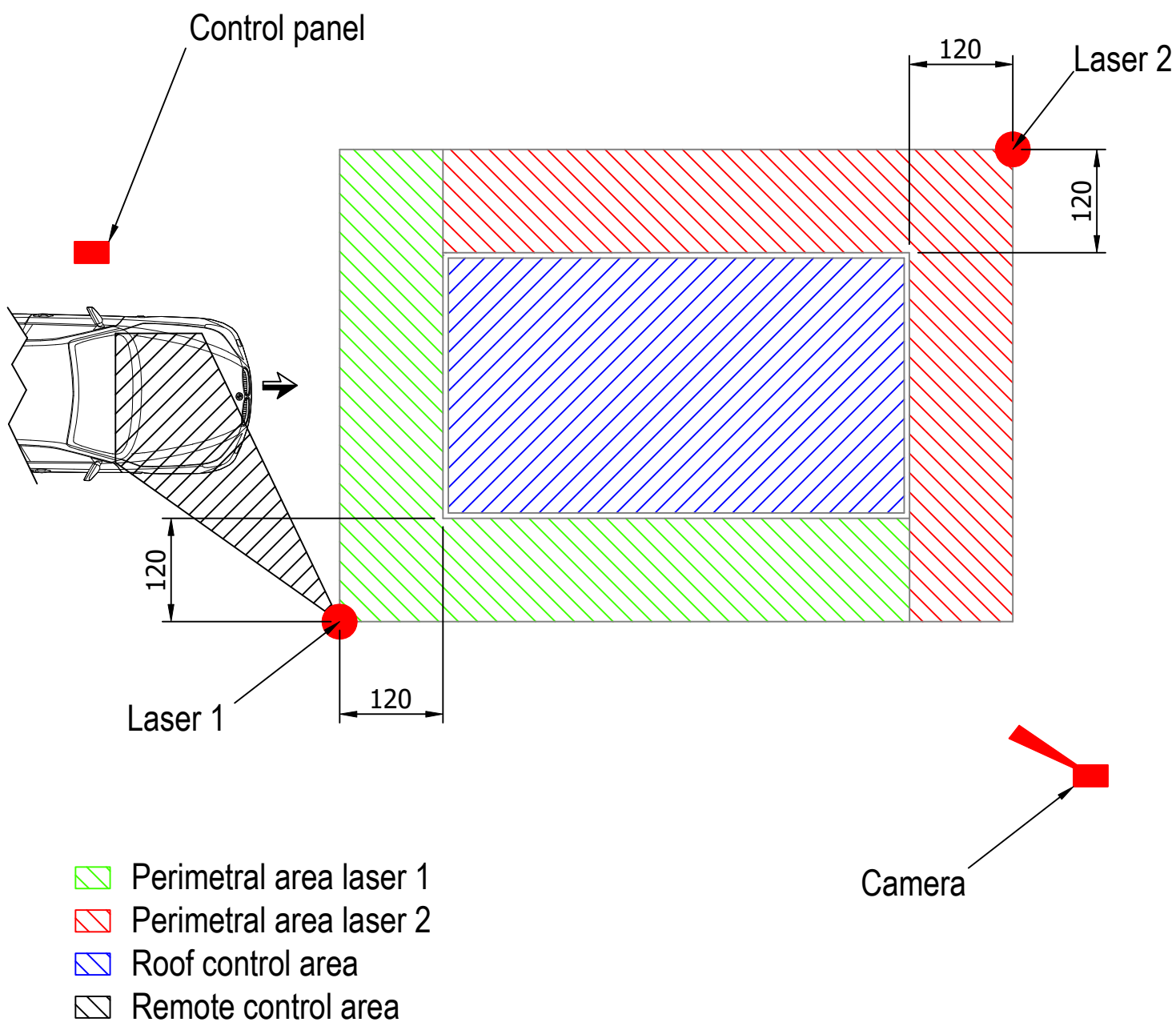
Description	Dimension	Standard	Comfort	XL
platform width	<b>A</b>	250	270	280
platform length	<b>C</b>	520	560	650
car length	<b>E</b>	512	552	642
pit width	<b>B</b>	285	305	315
pit length	<b>L</b>	528	568	658
pit height	<b>H</b> <sup>+4</sup> <sub>0</sub>	90	90	90
total height	<b>D</b> <sup>±5</sup>	(F + H)	(F + H)	(F + H)
travel	<b>F</b> <sup>±5</sup>	C - 60 (Max)		
cover ledge	<b>G</b>	232	232	232
clearance	<b>I</b>	210	210	210
protection height*	-	210	210	210

(\* See options.

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



## GROUND FLOOR LASERS' AREAS



Dimensions are in cm

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