

IDEAL PARK

IP 1-CM

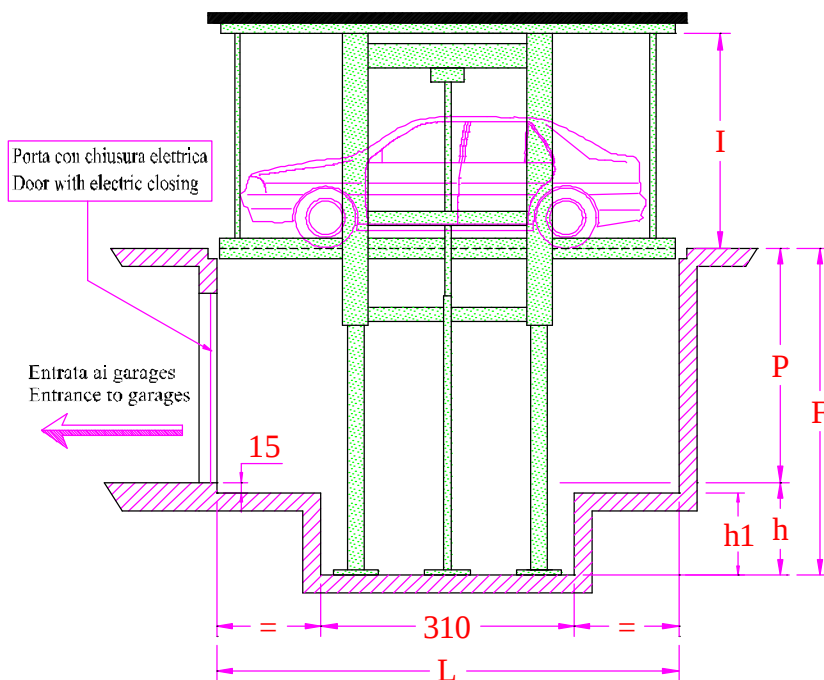
Schema tecnico
Technical scheme

Nr. 1 POSTO AUTO

No. 1 CAR SPACE

PORTATA POSTO AUTO 2000 KG

2000 KG CAPACITY CAR SPACE



- A = larghezza pianale
platform width
- B = larghezza fossa
pit width
- C = lunghezza pianale
platform length
- F = altezza totale
total height
- h = altezza fossa
pit height
- h1 = altezza trincea
cutting height
- I = interpiano
clearance
- L = lunghezza fossa
pit length
- P = corsa
travel

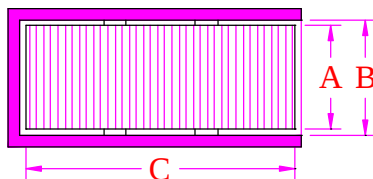
Misure in cm / Measur. are in cm

TIPOLOGIE / UNITS TYPE

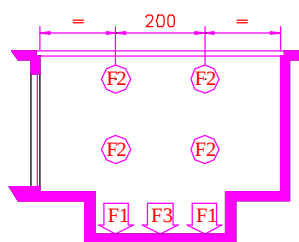
STANDARD	F	P	h1	I	L
IP 1-CM	342	232	110	200	520/550
	392	282	110	250	520/550

LARGHEZZA FOSSA / PIT WIDTH

A	250	260	270
B	285	295	305
C	500/530	500/530	500/530

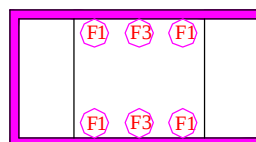


SOLLECITAZIONI / STRESS-RANGE



1 kN = 100 kG
F1 = 6.5 kN
F2 = 4 kN
F3 = 52 kN

N.B.
Le pareti della fossa
devono essere a piombo.
Tolleranze strutture
edili da 0 a + 2 cm.



Pit walls must be vertical.
Tolerances for
building structure
are from 0 to + 2 cm.

C.A. - R.C. - R min. = 3,5 kN/cm²