

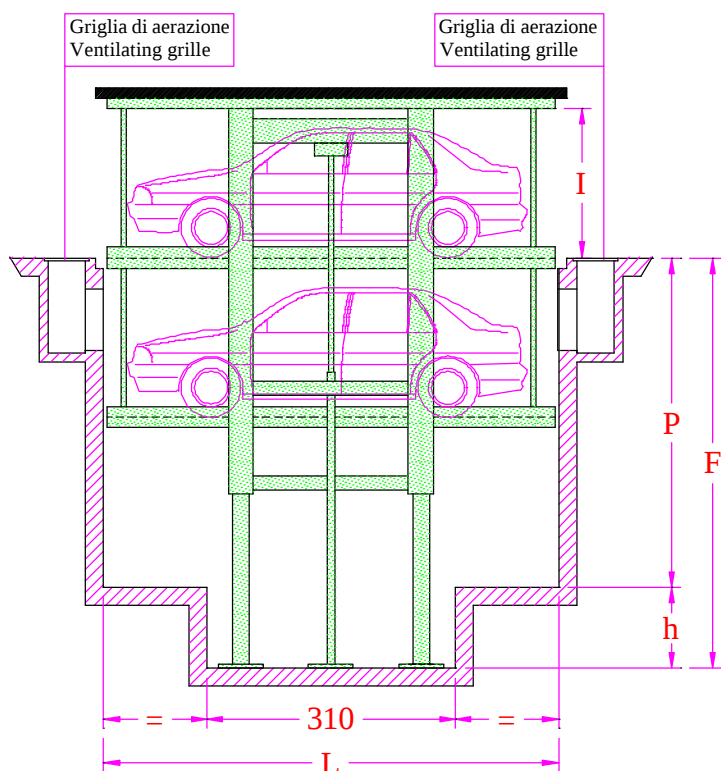
**IDEAL PARK**

**IP 2-C**

**Schema tecnico  
Technical scheme**

**Nr. 2 POSTI AUTO  
No. 2 CAR SPACES**

**PORTATA PER POSTO AUTO 2000 KG  
2000 KG CAPACITY EACH CAR SPACE**



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

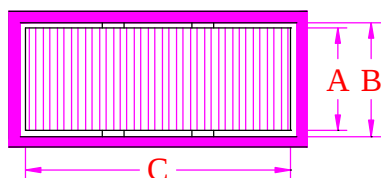
Misure in cm / Measur. are in cm

**TIPOLOGIE / UNITS TYPE**

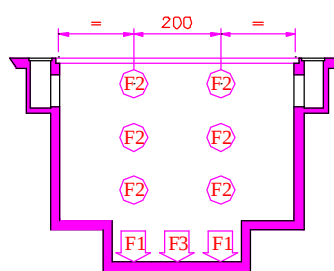
| STANDARD      | F   | P   | h   | I   | L       |
|---------------|-----|-----|-----|-----|---------|
| <b>IP 2-C</b> | 496 | 386 | 110 | 168 | 520/550 |
|               | 520 | 410 | 110 | 180 | 520/550 |

**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 = 3,5 kN  
F3 = 55 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/cm<sup>2</sup>