

Plastic floor boxes 3 modules

Number(s) : 896 49



Ref 89649

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1 RANGE.

Plastic floor boxes 3 modules allows:

- integration in a technical floor or concrete (mini height necessary 80mm).
- to supply the workstation in power and data by the ground
- to be to associate by sheaths ICTA of $\varnothing 20$ or 25mm.

Plastic floor boxes 3 modules :



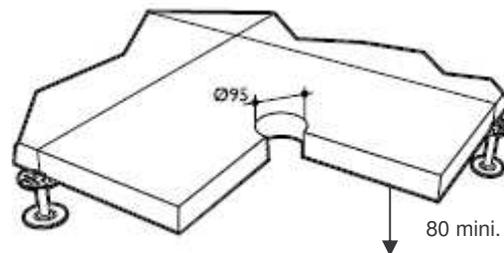
For restoration in the presence of a technical floor low depth or for concrete (height ≥ 80 mm)

- for installation of floor boxes 3 modules
- conforms to standard NF EN 60.670-1
- gray color RAL 7031
- packing by 1

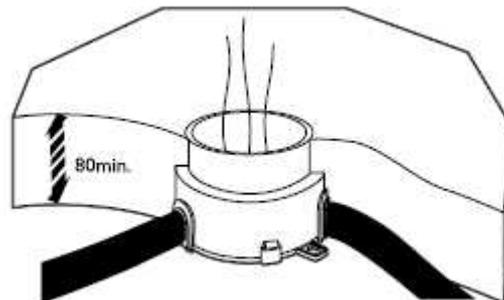
2 TECHNICAL CHARACTERISTICS

Installation height of mounting plastic under-floor boxes (mini 80mm).

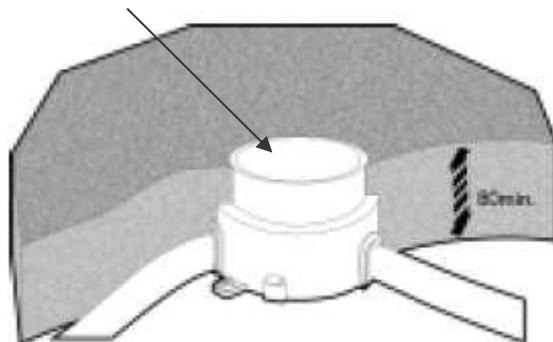
In technical floor :



In concrete:

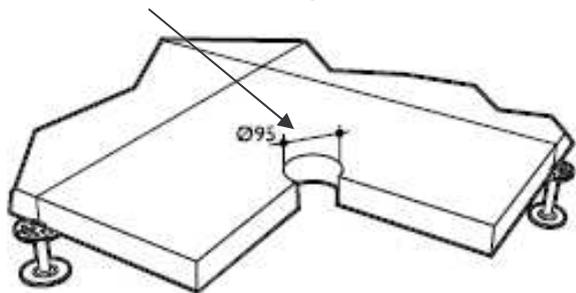


For information, in a use with concrete it is necessary to stop the hole of plastic floor boxes with adhesive tape or paperboard for example before put the concrete.

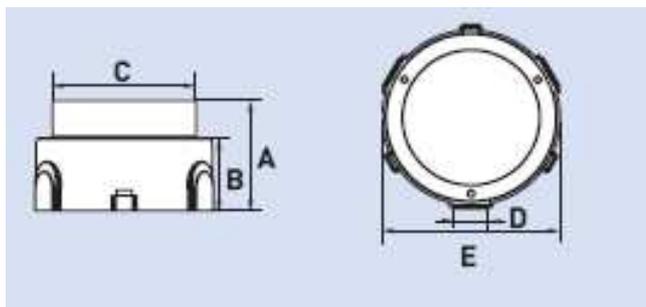


2 TECHNICAL CHARACTERISTICS (continued)

Technical floor is cut out according to floor boxes 89649

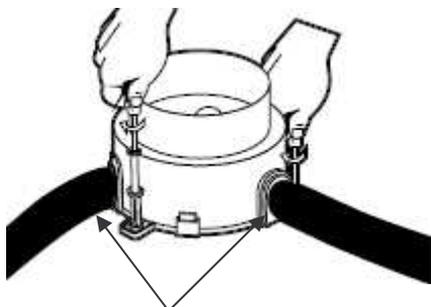


Dimensions of plastic under floor boxes :



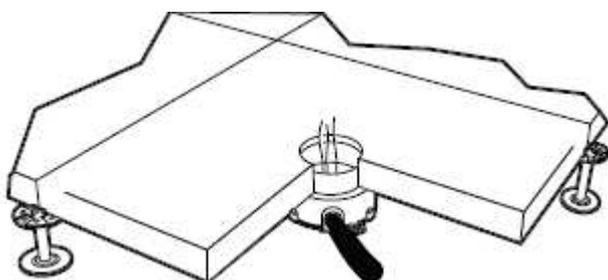
A	B	C	D	E
76	51	94	22,5	136

The plastic floor box fixes itself on the ground (with screws) using mounting feet



Possibility to put the plastic floor boxes with sheaths ICTA of Ø 20 or 25mm

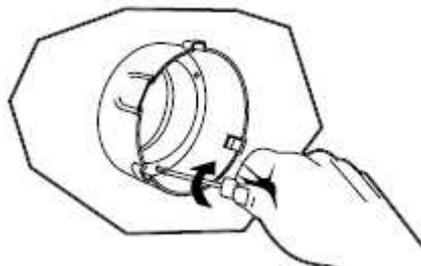
Fixing In technical floor :



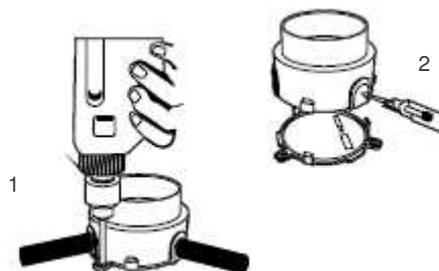
2 TECHNICAL CHARACTERISTICS (continued)

Fixing the plastic floor box In technical floor :

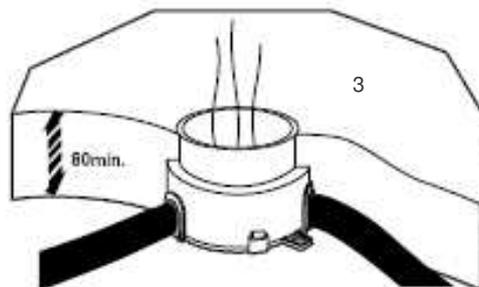
Inside the plastic floor boxes is three pre holes bored for fixing in the technical floor.



Fixing of plastic floor boxes in concrete



1 - to fix the base of plastic floor boxes on the ground on the level of the mounting feet using screw.
 2 - To break the walls to feed the plastic floor boxes with sheaths ICTA of Ø 20 or 25mm
 3 - to set up the concrete



3 MATERIAL CHARACTERISTICS

The plastic floor boxes are on plastic ABS RAL 7031.
 Temperature of use of transport and storage: -5°C/+60°C