

## AV BOXES FLOOR



## CUBOID INS



- Box **as a hatch** to access the inside of a raised floor where the **connection box is placed**.
- Door with **magnetic** closure which allows to open with any metal part.
- Double door: **general** and **auxiliary** door for cable exit that allows a complete closing of the box when it is not being used.
- **Full customization of the box** in terms of connectors, texts, logos and colour, allowing full integration with the aesthetics of the room.
- Max supported **weight** 554 kgf (kilogram-force)
- **Designed and manufactured by Pinanson S.L. in Spain**

## Applications

- Rooms **with small space in floor.**
- **Room where is required to have access to video, audio, data and power connections in a box recessed in the floor.**
- Facilities in which **keeping the boxes integrated with the decoration** of the room as well as high durability are important factors.

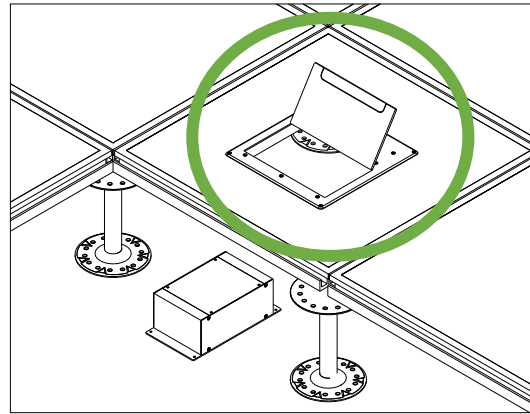
## Special Characteristics

- Allows **parallel connection** to the floor, saving the space of the connector and the cable twist.
- Main and **auxiliary door for cable** exit that allows to close the box when the cables are connected.
- **Magnet closure** that allows easy opening for technical staff (with any metal objet) and makes it difficult for visitors
- **Robust finish** that respects the **aesthetics** of the room.
- **Easy installation**, screwable and **easy wiring of the connectors.**
- **Custom manufacturing:** connectors, color, according to the room aesthetics, texts, logos.



Front view of box on floor

Models



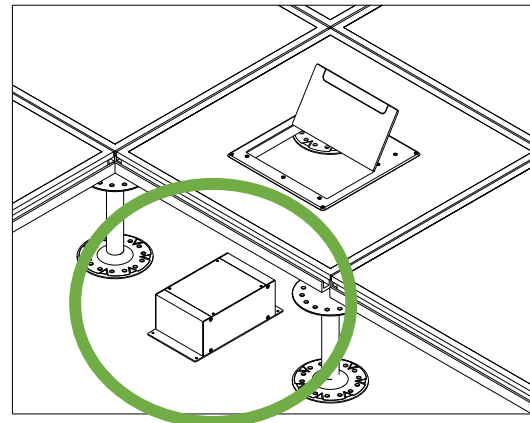
W UNI (Hatch)

Dimensions

288x293x51 mm

Gap

254 x 254 mm



W UNI (Connection box)

Gap

Se ajustarán al diseño

Características Físicas										
		MATERIAL					THICKNESS			
		Extruded aluminium	Aluminium plate	6063 Alloy	Treatment T5	Stainless steel	Nickel-plated brass	1 mm	3 mm	6 mm
BOX	Conection panel									
	Rear panel									
	Union laterals									
ACCESS BUILT-IN WINDOW	Door and flap									
	Union laterals									
	Front and rear panel									
	Door axis									
	Axis support									
	Cable exit hinges									
General finish		PAINT		COLOR		TEXTS				
		Powder electrostatic covering		Under request		Direct printing of logos, texts according client preferences				



## Mechanical Characteristics

### Maximum supported load

(by compression test at 20 °C ± 3, 10 mm/min)

554 kgf (kilogram-force)



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For possible changes due to continuous product improvements; Pinanson S.L. reserves the right to change the showed data in this document without notice. The data presented here correspond to the time it was compiled.