



## AIRPORT LIGHTINGS



ALL DIMENSION AND DIAMETER OF BASE CAN  
IN ALUMINIUM AND HOT DIP GALVINIZED  
STEEL.

COMPATIBLE WITH ALL TYPE OF LIGHTS

**PINON SAS:** 16, Rue du Vexin – 78250 Hardricourt- France  
Direction Commerciale: Vincent Pic-Paris: Cell: 06 60 37 79 06  
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# BASE CAN, AND ADAPTERS FOR INSET LIGHTINGS

COMPLETE RANGE



SHORT CAN



DEEP CAN



ADAPTATERS

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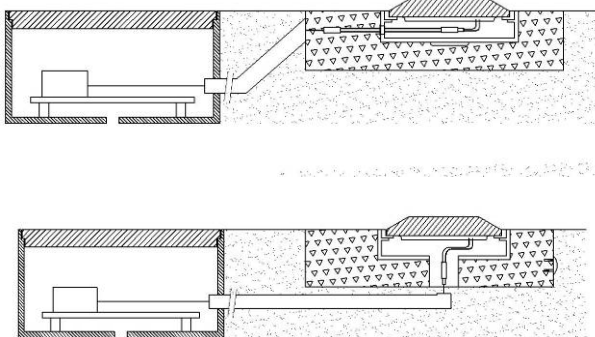
## SHORT CAN

8 " HT 130 mm FOR FAA LIGHTS



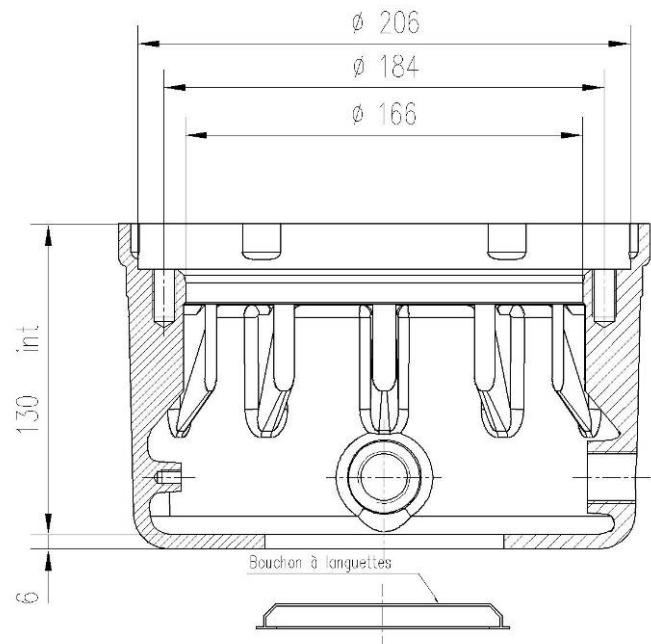
### PART LIST :

- Aluminium Can
- Mounting Stud
- Safety Stud
- Compression Gland Ø16
- Cap Ø16
- Cap Ø100mm



### CABLE ACCESS :

- 2 side Access at 90° (with compression glands)
- One Access Ø100 on the bottom



**Standards FAA L-868**

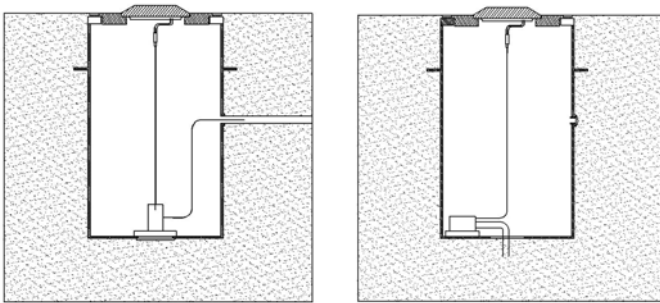


## BASE CAN WITH ADJUSTABLE HEIGHT 12 " FOR FAA LIGHTS From 102 to 249 mm



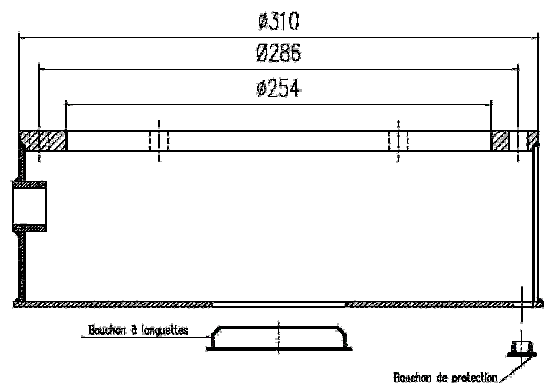
### PART LIST :

- Hot dip Galvanized steel Can
- Sub-assembly ring
- O-ring
- Compression Gland Ø16
- Cap Ø16
- Cap Ø100mm
- Screw M10



### CABLE ACCES :

- 2 side Access at 90° (with compression glands)
- One Access Ø100 on the bottom



### Standards FAA L-868

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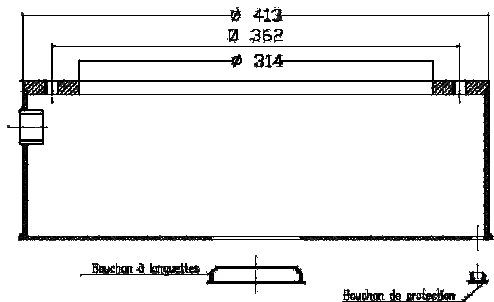
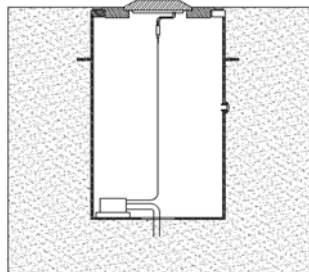
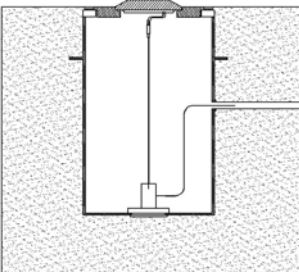


**BASE CAN WITH ADJUSTABLE HEIGHT**  
**16 " FOR FAA LIGHTS**  
**From : 138 to 750 mm**



PART LIST :

- Hot dip Galvanized steel Can
- Sub-assembly ring
- O-ring
- Compression Gland Ø16
- Cap Ø16
- Cap Ø100mm
- Screw M10



ACCES :

- Deux sorties latérales à 80° équipées de presse étoupe
- Une sortie Ø100 sur le fond

**Standards FAA L-868**

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## ADAPTERS AND COVERS FOR 8" / 12" / 16 " FAA BASE CANS

	CAN 8"	CAN 12"	CAN 16"
Top Cover	<b>X</b>	<b>X</b>	<b>X</b>
Ring Adapter 12" → 8"		<b>X</b>	
Ring Adapter 16" → 12"			<b>X</b>



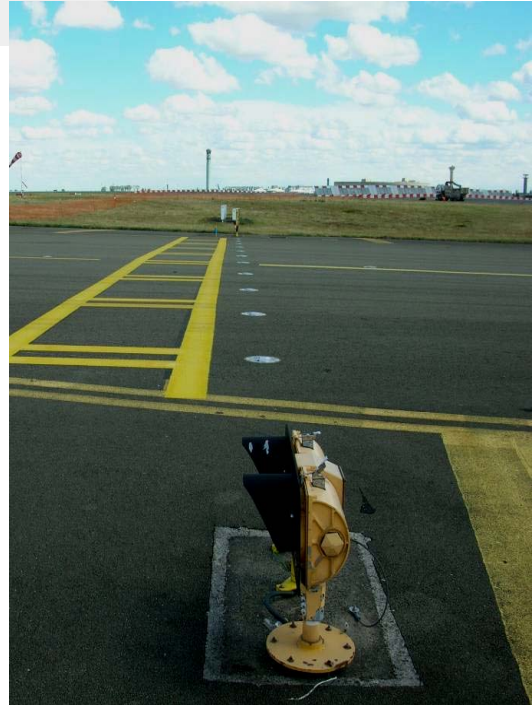
**On demand adapters can be realized**



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Our main customers are french international and regional airports, and more particularely Aéroport de Paris ( Roissy Charles De Gaulle, Orly, le Bourget airports)



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