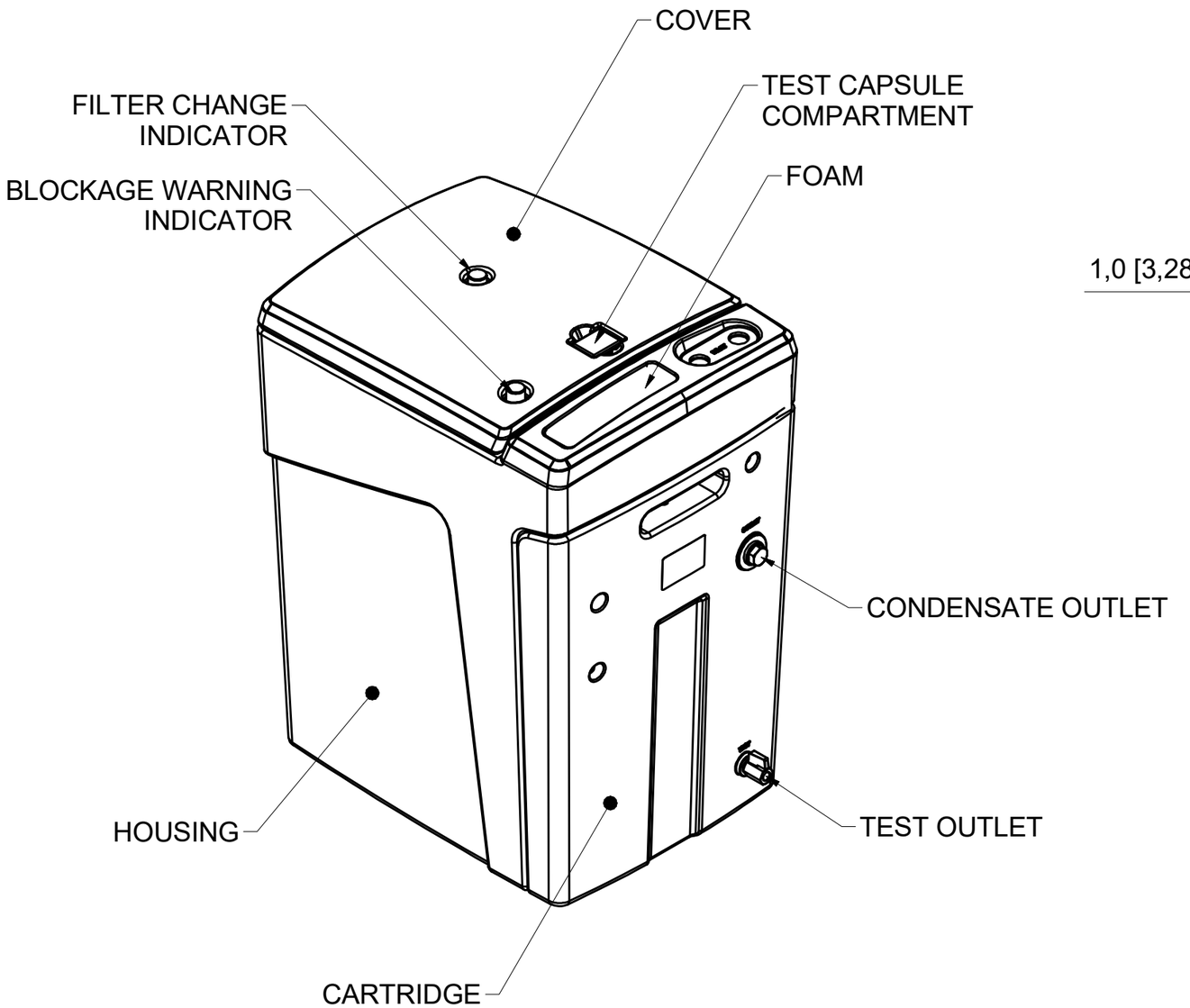
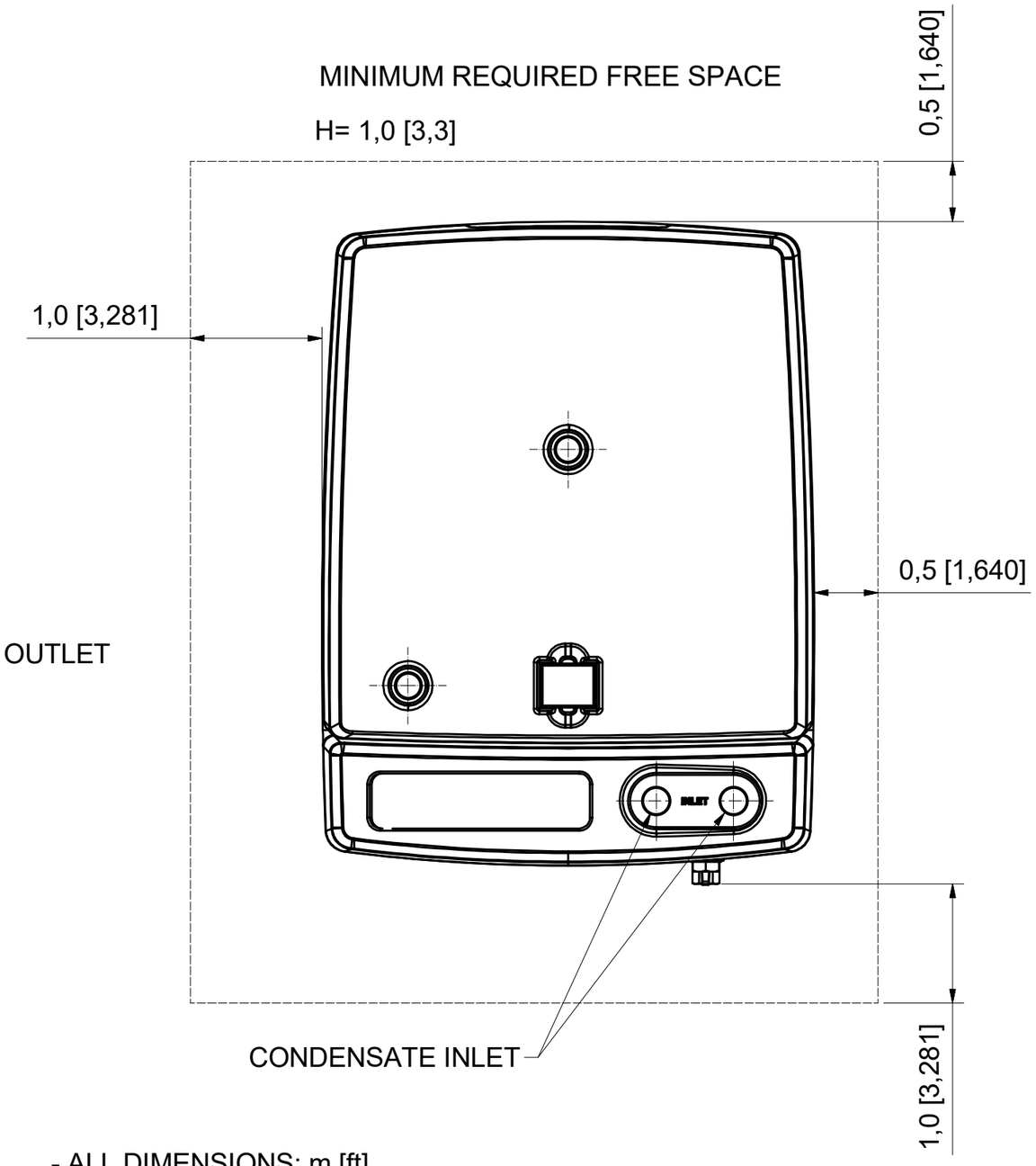




Notes:

1. Install the Oil water separator on a level floor.
2. Stop the compressor and close the air outlet valve. Switch off the voltage. Depressurize the compressor by opening the manual condensate drain.
3. Connect the condensate line to the inlet of the Oil water separator. The tube diameter must be at least 6mm (1/4"). The flexible must be laid in such a way that no pockets are formed where condensate can collect.
4. Connect the outlet of the Oil water separator to the sewage, located lower than the Oil water separator.
5. Minimum required free space around the Oil water separator is as shown and 1.0m above the Oil water separator.

- ALL DIMENSIONS: m [ft]

Ed	Position	Modified from	Date	Intr./Appd.	Parent 3D model	Ed . Version 3D
1			18/09/2020	User Agent	4001167340-M1	01

Tolerances, if not indicated, according to:					
STANDARD CLASS					

Name	DIMENS. INSTALL.	INSTALL. DRWG SIZE 300		Confidentiality Class acc. to 1102 K	
Material	See Drawing		BP	Confidential	
Treatment	Not Applicable			INV	
	Scale 1 : 5	Family	A3	Compare	Drawing owner
	Drawn by AIR27282	Blank nr.		Replaces	CAI
STATUS	Version Drwg	Blank wt Kg	Fini wt. 15.095 kg	Designation	Sheet 1 / 1
Released	Des checked.	Prod checked.	Approved.	Date 9/10/2020	4001167940-01

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