

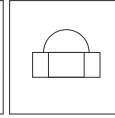


REF. 106A

Waterfall in stainless steel AISI 316L
(Marine quality). Polished or satin finish.



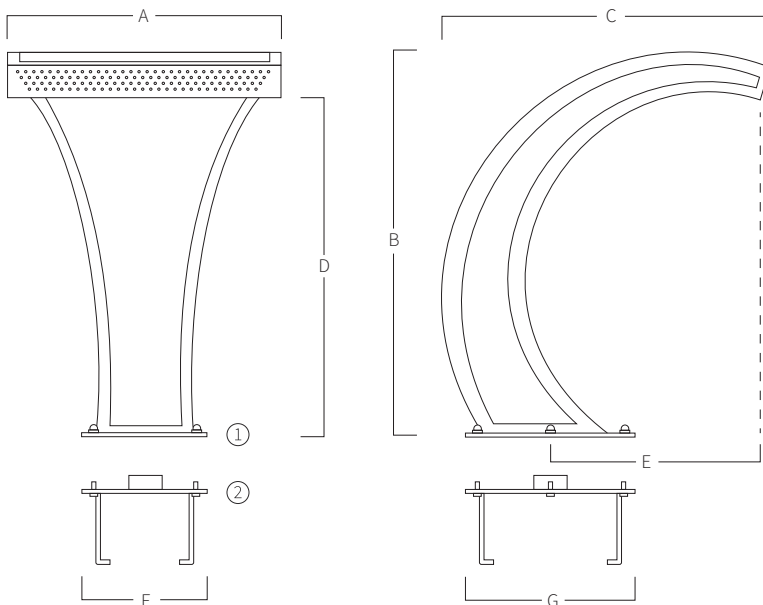
Support
Included



Nuts
Included



Earth
Connection



| A | B | C | D | E | F | G |
|---------------|---------------|--------------|--------------|--------------|--------------|--------------|
| 300 11,81 | 650 25,60 | 600 23,62 | 520 20,47 | 400 15,75 | 180 07,09 | 260 10,24 |
| 500 19,69 | 700 27,56 | 600 23,62 | 620 24,41 | 400 15,75 | 230 09,06 | 310 12,20 |
| 700 27,56 | 800 31,50 | 765 30,12 | 690 27,17 | 520 20,47 | 255 10,04 | 340 13,39 |
| 1000 39,37 | 1000 39,37 | 900 35,43 | 870 34,25 | 550 21,65 | 330 12,99 | 440 17,32 |

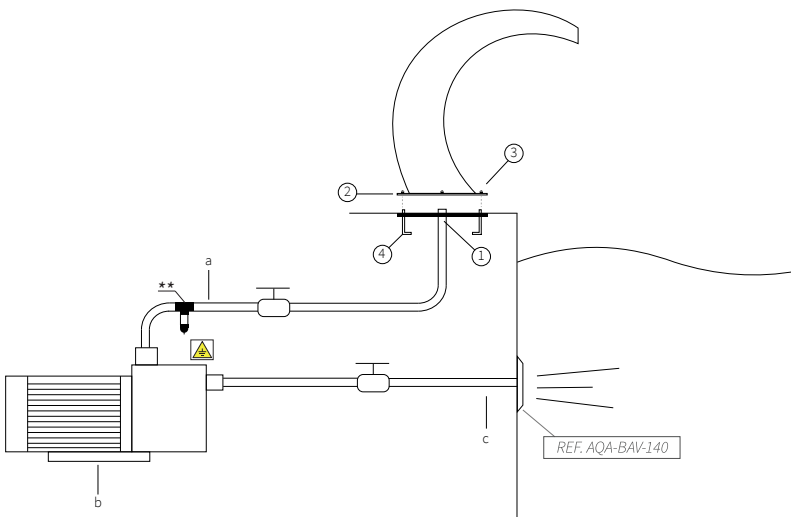
Measures in mm
Measures in inch

- ① Nuts to fix waterfall.
- ② Support to embed in the ground level.

MOUNTING SYSTEM

- 1) Connect the water intake to the support with 2" female fitting.
- 2) Fix the earth connection to the support.
- 3) Embed the support to get the platen at ground level.
- 4) Fix the waterfall with the nuts.
 - a) Impulsion tube 2" (Ø63mm).
 - b) Self-priming pump:
 - 106A (300): 1hp - 17,3m³/h (Ref. AQA-B17).
 - 106A (500): 1,5hp - 21,5m³/h (Ref. AQA-B21).
 - 106A (700): 2hp - 26,6m³/h (Ref. AQA-B26).
 - 106A (1000): 3hp - 38,8m³/h (Ref. AQA-B38).
 - c) Aspiration tube 2" (Ø63mm).

*Pneumatic or electric button to be defined in work.



**AQA recommends to install a POOL PROTECTOR to avoid corrosion of the existing stainless steel elements in the pool.