

Recirculation **Nozzle -** flat



INSTALLATION
AND USER GUIDE



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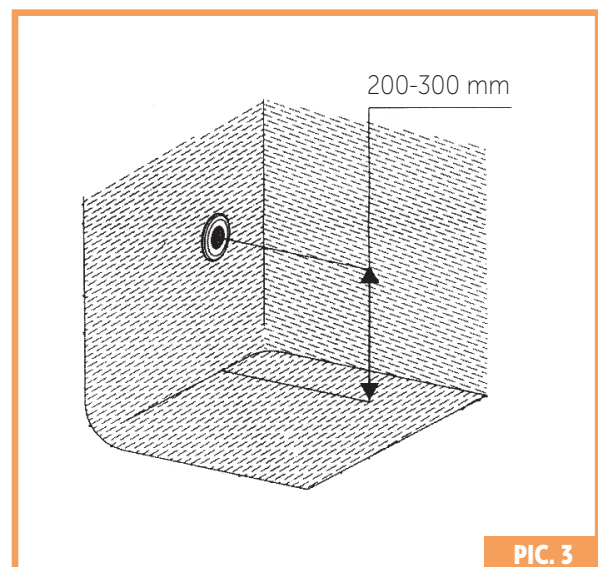
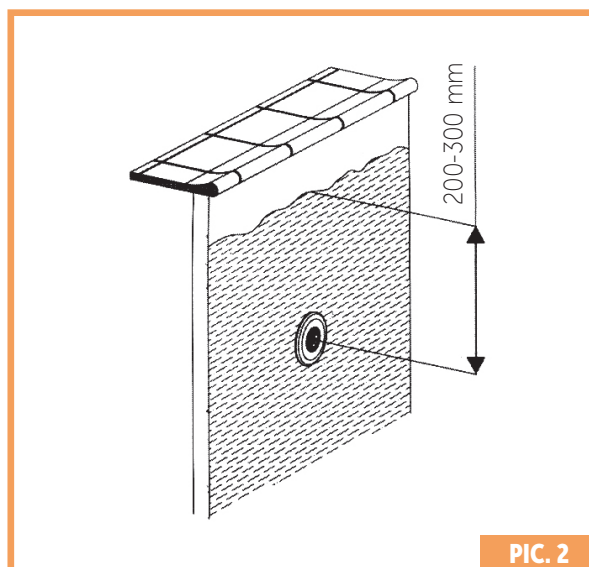
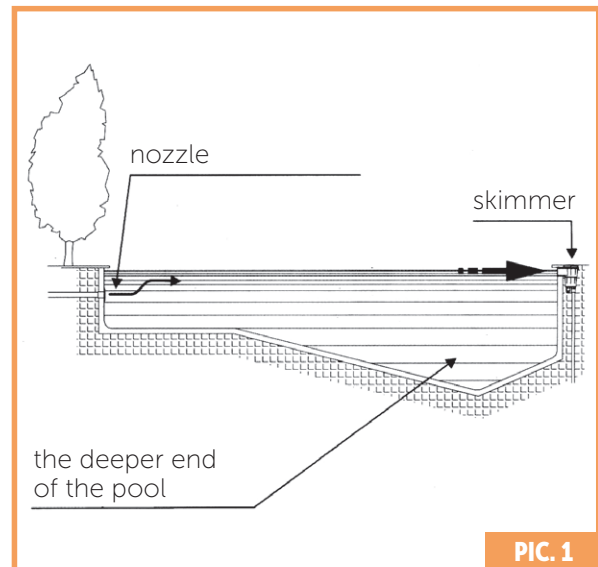
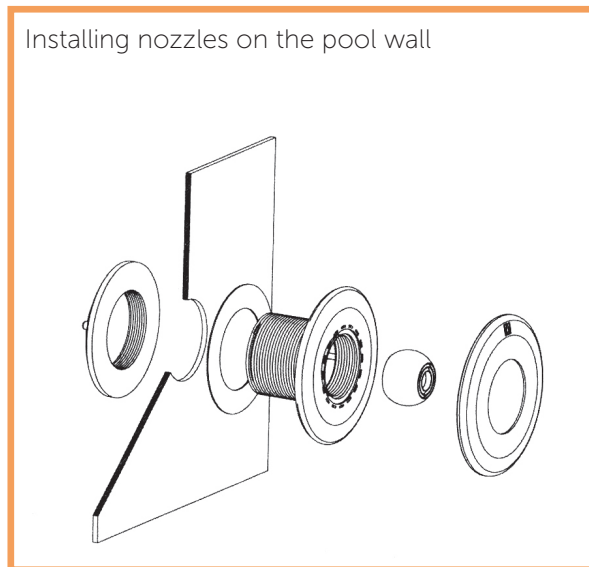
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Instructions for use

- One of the most important factors in the design phase of a swimming pool is planning an efficient and uniform circulation of water in the pool.
- The specific function of a reversible nozzle is, with the help of return water from the filtration system, to create a flow.
- The required number of inputs is determined by the pool type and desired flow. The location of the inputs to produce a uniform circulation of water without the formation of dead spots is also important.
- For pools with skimmers (placed against the prevailing wind direction, pic. 1 and 2) the reversible inlets should be placed either opposite or on a lateral wall.
- For pools where an overflow channel is installed, it is recommended that you install them on the bottom of the pool or at the bottom of the side walls (pic. 3).

IMPORTANT:

All new models of reversible inputs are supplied with a ball and a series of 'knockouts holes' (14 mm, 20 mm and 25 mm), which can be selected at the time of installing the flow.



Warranty conditions

The warranty conditions are governed by the commercial and warranty conditions of your supplier.

Safe liquidation of the product at the end of its useful life

Once the product's useful life has ended, please ensure its ecological liquidation by a specialised company.

Complaints and Service

Claims are governed by the relevant acts on consumer protection.
In the event of any irreparable defects, please contact your supplier in writing.

Date

	Supplier
--	----------

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export@albixon.com
www.ALBIXON.com

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