



COOLTUBE
PANCAKE
HEAT EXCHANGER RANGE



THE WORLD'S
SMARTEST AND
SMALLEST HEAT
EXCHANGE
SOLUTION
FOR DRINKS
DISPENSE.



Brewfitt

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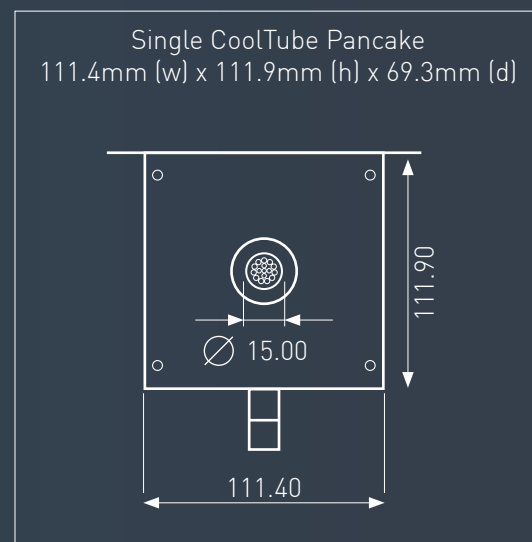
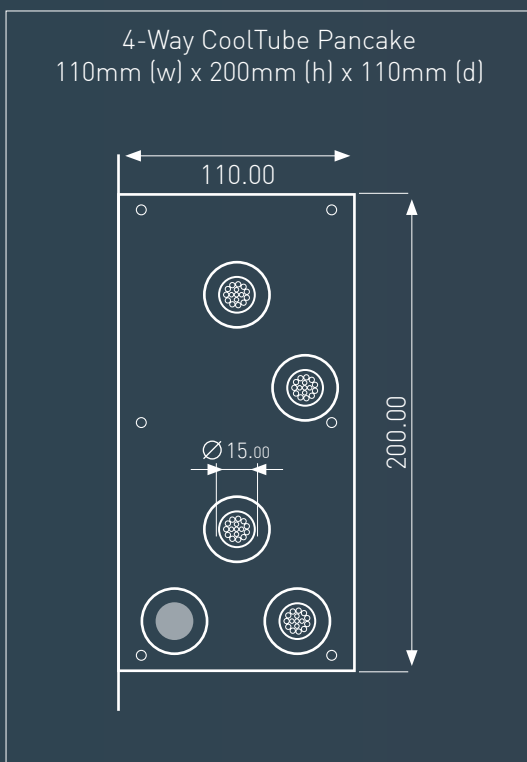
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The Pancake CoolTube is a new patented* cooling technology that is the **future** of both **primary & secondary** cooling. The device is coolant dependant and runs off the python recirculation lines utilising all cooling mediums. It is a fraction of the size and more efficient than any other standard heat exchanger available.

KEY BENEFITS:

- Available in a **1, 2 and 4 out** configuration.
- Over **12 times smaller** and **lighter** than standard heat exchangers.
- Has a **superior delta T** in comparison to other products.
- **No coils required** in the remote coolers using our 2Flow & 4Flow sub zero ice solution.
- **Consistent dispense temperature** due to the low volume of product within the Pancake and its unique heat exchange technology.
- So compact and **lightweight** that it **doesn't need fixing into position** (comes complete with fixing bracket if required).
- **Fits into the most confined spaces** including directly under the font, saving valuable space behind the bar.
- **Reduced electricity usage and bills** including the need for customers to supply plug sockets to install secondary cooling.
- **No heat output or noise.** Shelf coolers often make back bars very warm due to the heat they output.
- Dispensed drinks temperatures can be within **1°C to 2°C of the python recirculation.**
- No maintenance required.
- Less waste when line cleaning due to configuration of Pancake CoolTube that **only holds approx 46ml** of product. Significantly less than other secondary cooling options.
- Has over **4 times more cooling surface area per ml** of product than a standard heat exchanger.
- Variable dispense temperatures available.
- Has the equivalent performance of up to **32m of standard product coil.**
- The technology can be adapted to **fit inside the font.**
- Heat exchangers can be located in the **cellar or cold room.**



* Patent Protected