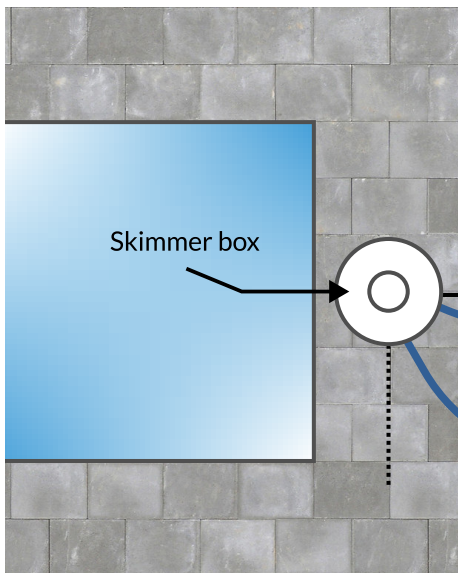


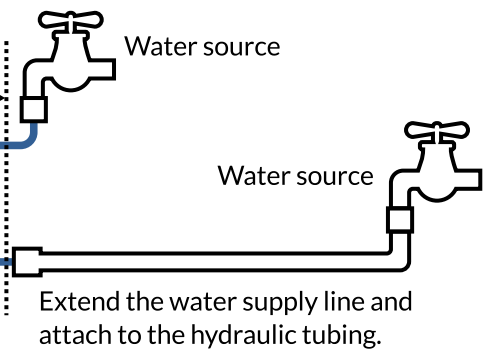
BEFORE YOU BEGIN



- Ensure the water source is within 8m of the skimmer box and the hydraulic tubing can run unimpeded between the two points.
- If the 9m of supplied tubing is insufficient to reach the skimmer box, the water source must be relocated or extended to be closer.

Maximum 8 metres

OR



- Check for consistent flow at the water source.
- The pressure at the source must read between 150 and 400 kPa / 22 and 58 PSI.

NOTE: Failure to meet the provided operating conditions will affect the performance of the product.

- Confirm you can drill a hole through the skimmer box above the height of the overflow pipe for the hydraulic tube to be inserted.
- Fill your pool to the desired water level.

INSTALLATION STEPS

- 1) Select the appropriate ring size to fit comfortably over your skimmer box.

Fix the ring to the lid with the screws provided.

The remaining rings are not required and can be discarded.



Screw the lid to the ring

2) Drill a hole into the skimmer box above the overflow pipe.

If the skimmer does not have an overflow provision, drill at least 50mm above the maximum height of the water level.

Pass the hydraulic tubing through the hole and attach to the valve fitting.

Leave approximately 400mm of slack tube to allow for skimmer box access and unit maintenance or adjustments.

3) Set the arms on the unit so the valve is positioned at its highest point.

Insert the unit into the skimmer box.

Turn on the water supply and confirm water is flowing through the valve.

4) Take the unit out of the skimmer box and adjust the arms lower. Replace and inspect. Repeat as necessary.

The Flip'n'Fill is set properly when water stops flowing through the valve.

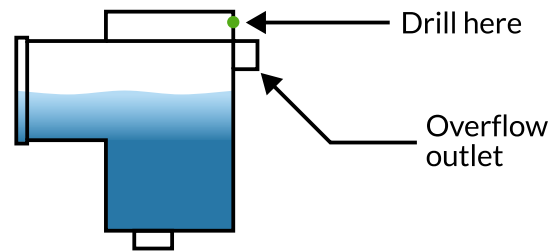
5) Tighten the screws on the arms to hold the valve at the correct level.

Use appropriate sealant to waterproof the hole drilled in Step 2 once you have confirmed the setup is complete.

Care is required to prevent leakage around the pool and deck area.

Your unit is now operational.

With overflow



Without overflow

