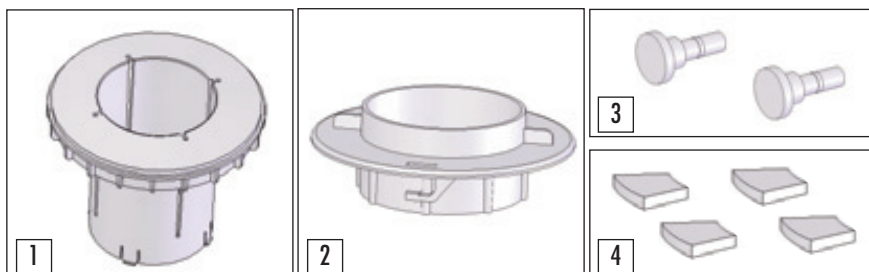


JET VAC

COLLAR WEIR

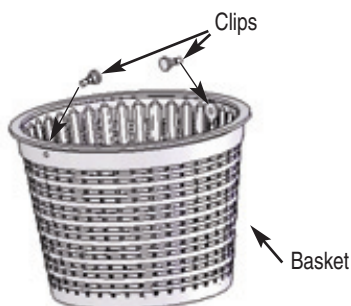


COMPONENTS		
No	Qty	Designation
1	1	Floating collar weir
2	1	Float guide
3	2	Clips for the skimmer basket
4	4	Polystyrene floats

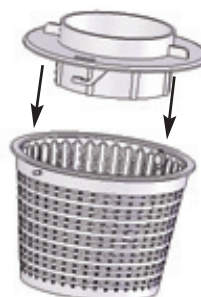
JET-VAC ASSEMBLY



Remove the skimmer basket bar if present.



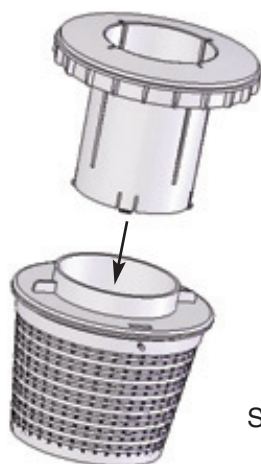
Insert the basket clips in the notches previously occupied by the bar



Place the float guide in the basket.



Twist to lock the float guide onto the basket.

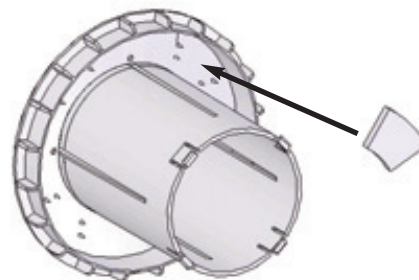


Slide the floating collar weir into the float guide



ADJUSTING BUOYANCY OF THE FLOATING COLLAR WEIR

To optimise efficiency of the collar weir, its buoyancy must be adjusted.
The buoyancy required will depend on the power of the filter pump.
The more powerful the pump, the more polystyrene floats you will need to add to increase buoyancy.
Be careful not to block the air holes or vertical grooves slots when fitting the polystyrene floats.
Care should also be taken not to trap air behind the floats as this would create air pockets.
With the filtration system running, the top of the collar weir should be about 1 cm under the water level.
When the filtration system is switched off, the collar weir should rise back up to the water level. Make sure that the water level is not too high for the top of the collar to reach it.



PROBLEM

Air is being taken in through the water return.

ACTION

The collar weir is too buoyant and is allowing air into the pump. Remove some floats to adjust buoyancy.

The collar weir is blocked in its lowest position.

Add floats until the collar floats 1cm below the water level.

The collar weir does not slide

Make sure that there is no dirt between the float guide and the floating collar weir..

REMARK

The SKIMVAC SV200 supplied with the kit is only used to connect a suction cleaner.
To attach SKIMVAC, remove Jet-Vac and place SKIM VAC directly on the skimmer basket. The cleaner hose may then be inserted directly into SKIMVAC.