MAKING A SELF WATERING POT



	 You'll need a polystyrene broccoli box, which you can get at your local greengrocers. You'll also need: Fine mesh (the size of the base) Fine gravel or coarse sand
	Some old irrigation or plumbing pipe is useful for water inlet and outlets. (If you don't have either, it will work without).
	Cut the pipe into 2 sections. One needs to be long enough that it sits above the level of the pot for the inlet. The other will be used as an outlet pipe.
	RESERVOIR LAYER Place a layer of the gravel /sand in the box, aiming for a depth of about 5-10cm. The more depth, the greater the water holding capacity of the reservoir at the base.
	Place the mesh over the top of the gravel/sand layer. This stops the potting mix falling into the reservoir layer. I used some leftover flyscreen mesh but you could use shadecloth – anything that won't disintegrate easily in wet conditions.
	OUTLET Pierce a hole at one end of the box, level with the top of the gravel/sand layer. Make it large enough to fit your outlet pipe. If you don't have a pipe, you'll find excess water will just drip out straight under your pot.
e de la constante	Push your pipe or irrigation offcut into the hole, protruding to the outside and leaving some length on the inside of the box.

