The making of a decorative granite spiral with a polished rose quartz ball which stands on a hollow stone and concrete paver.





This decorative spiral
was created using an
oblong piece of natural
granite-left-with the
rough markings made
using masking tape.
We cut in between
using an angle grinder
below right before
polishing smooth below
left







The making of the base. We made it hollow as our idea down the line is to grow a plant from the top and wrap the roots around the spiral and let it enter the sand inside the paver for nutrients and water







Rock slices were cut using an angle grinder (above left), then embedded into cement (over middle) then ground smooth and polished (above right)











Above left-the polished base with a pin for the spiral pillar to sit on. A round hold was also cut into the paver for the roots once established around the spiral to enter and grown into the soil housed within the paver.

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In order to screw the fiberglass
lid into the concrete we made
some holes using a dremell and
a diamond bit and then glued
inserts/helicoils into the
recesses. Alternatively the lid
can be siliconed into place









In order to create this rose quarts ball we started with a natural chunk top left which we cut into the desired shape -top middle before polishing smooth top/middle right.



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