

## How to install your Breezecatcher rotary clothesline

Materials  
 5 kilos of cement  
 20 kilos of sand  
 9 inch by 9 inch cavity block,

or

60 pounds of ready mix concrete  
 9 inch by 9 inch cinder block

All are available from your local builders providers.

### Step 1

Mix enough cement to fill the Center of the cavity block.the mix is 1 part cement 4 parts sand.

Place the socket into the block and let it set.

Leave at least 2.5 cm to 5 cm (1 to 2 inches) of the socket above the block .

**\*\*\* Be careful not to let the cement rise up the center of the socket \*\*\***



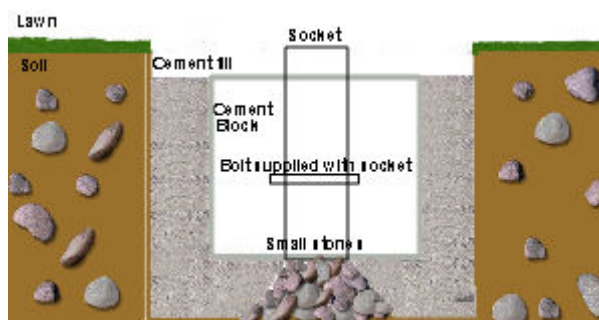
### Step 2

Dig a hole 30 cm (12 inches) square and 40 cm (16 inches) deep. Save the piece of lawn removed so it can be reused later.

Place some small stones in the bottom of the hole below the open end of the socket and surround them with cement, this will allow rainwater to drain away.

Be sure the fill is enough to bring the top of the socket just below the level of the lawn, if the top of the socket is protruding it will prevent you from running the lawnmower over this area, leave the top rim of the socket 6mm (1/4 inch) below the level of the soil.

Now fill the rest of the hole with concrete and leave enough space over the base to replant the sod.



### Step 3

Open the clothes dryer and check the lines to make sure they are free from tangles, they can get caught where the bracing bar connect to the arm and also around the top of the arm.

Place the open clothesline into the socket and set straight, it is important to set the dryer level if it is to rotate when fully loaded.

Let the base set for one to two days before using the dryer fully loaded.

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