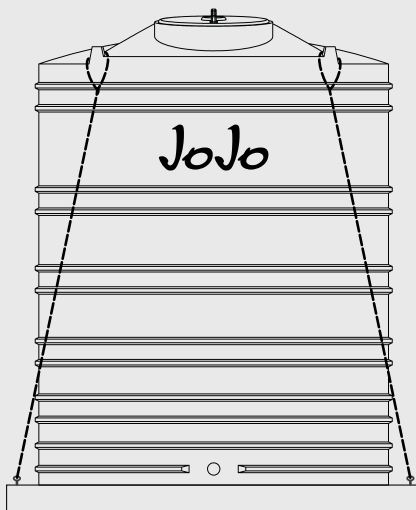


# Tying down a tank to secure it

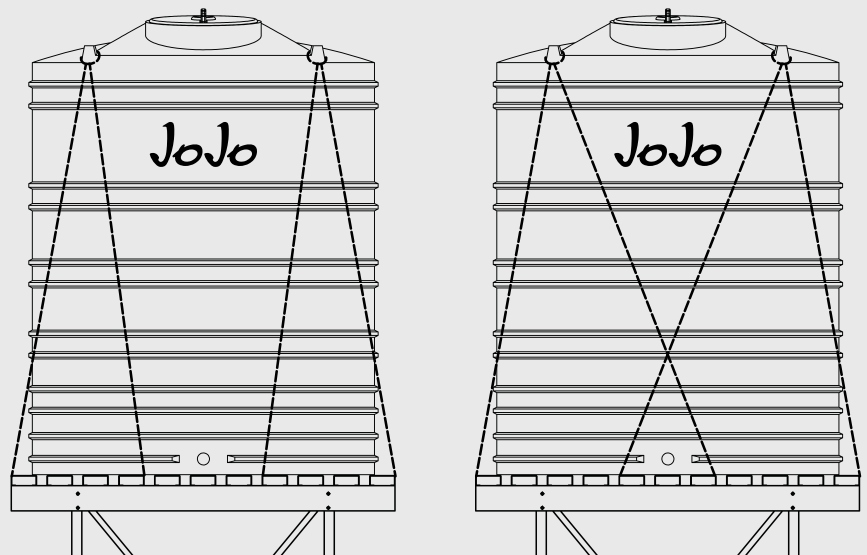
## A basic how to guide

*Tip: if windy conditions are expected, it is advised that the ropes/wires are crossed.*

### 1 Concrete slab



### 2 Tank stand



## COMPONENTS REQUIRED



Tie-down rope or  
4mm galvanised wire



\*4x Tie-down  
brackets

**\*Note:**

*You will only require tie-down brackets if you wish to secure your tank to your concrete slab or a similar foundation, in which case they need to be attached to all four corners of your foundation.*

## GUIDELINES

### Option 1

Loop rope/wire around each of the 4 ears at the top of the tank, and secure to the tie-down brackets in the corners of the concrete slab.

### Option 2

Loop rope/wire around each of the 4 ears at the top of the tank, and secure to the beams of the tank stand.

**Important:**

*Ensure that the ropes/wires are not too tight, as this will cause damage to the tank.*