

# HOW DOES ROTA-LOO WORK?

Rota-Loo uses **aerobic coposting** to reduce human waste and toilet paper into humus. It does this in two ways:

**1** Liquid drains out of the bottom of each bin and eventually evaporates, leaving the pile relatively dry.

**2** Additional bulking material such as hard food scraps, fresh grass clippings, and hay can be added to help air flow through the pile.

Imagine the Rota-Loo is a clock.

There are six bins in the Rota-Loo; Bin 1 is empty and sits in use at 12 o'clock.

With regular use, each bin takes an average of **2 months** to fill.

When Bin 1 is full, rotate the Rota-Loo to the next position on the clock so Bin 2 is in use at 12 o'clock. Repeat until Bin 1 goes all the way round the clock.

As each full bin comes back to the start (approximately **1 year** later), its contents are fully coposted into humus. The humus can be safely used in the garden and the newly empty bin can be used again.

