

PAPERPOT SYSTEM • SEEDING

Dibble Board

Press a seed hole into the center of every cell in a paper chain pot in one motion, instead of hundreds of holes one by one.

1 Open

2 Seed

3 Grow

4 Plant



Product overview

The Dibble Board makes a uniform depression in the potting mix of every cell in the tray at once. What used to be a slow job of poking hundreds of holes by hand now takes a few seconds.

Each dibble makes a 12 mm hole in the center of a paper chain pot cell. The board is designed to work with the Kwik Klik drop seeder: once the tray is dibbled, every hole lines up with a hole in the seeder plate, ready to receive a seed.

AT A GLANCE

Hole size	12 mm, centered in each cell
Works with	Paperpot spreader frame and Kwik Klik drop seeder

TIP

Use slightly moist potting mix. Bone-dry mix compresses after the first watering and leaves the cells only partly full, which means less room for roots.

How to fill a tray and use the board

- 1 With the paper chain pot still held open by the **spreader frame**, pour an excess of potting mix over the top by hand or with a scoop.
- 2 Spread the mix in a circular motion so every cell fills evenly. Tamp lightly so all cells are equally firm, but not so hard that you distort the paper. Check the edge cells; they tend to be under-filled.
- 3 Wipe or brush off the extra mix. The cell walls don't need to be fully visible.
- 4 Line up the **top-left dibble** with the top-left metal tooth on the spreader frame.
- 5 Line up the **top edge** of the board with the top edge of the frame. With both reference points aligned, every dibble sits over the center of a cell.
- 6 Press down firmly until every cell is indented to the full depth of the dibles. The tray is ready to seed.