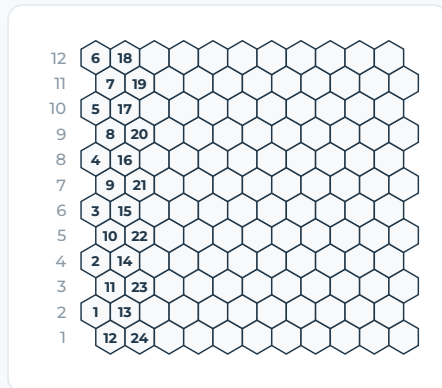


PAPERPOT SYSTEM • SEEDING

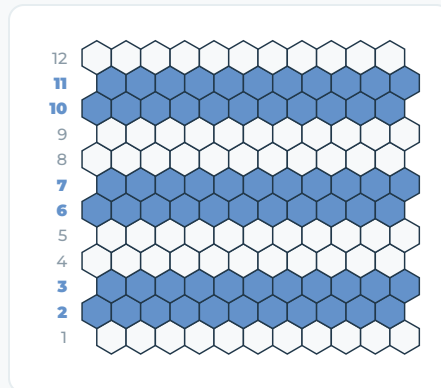
Skip spacing

Get 8", 12" or 18" between plants from standard paper chain pots by seeding every other cell or every third cell. Plant the chain as usual; the empty cells go in the ground too.



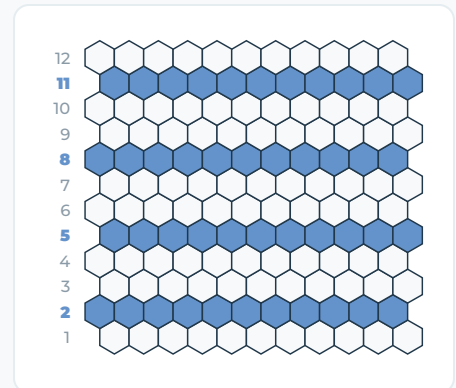
How the chain is laid out

Cell numbers in the first two columns. Count tray rows 1 to 12 from the edge where the chain starts.



Every other cell: 132 plants

Seed rows 2, 3, 6, 7, 10 and 11 across the whole tray.



Every third cell: 88 plants

Seed rows 2, 5, 8 and 11 across the whole tray.

CHAIN	EVERY CELL	EVERY OTHER CELL	EVERY THIRD CELL
2" chain	2" · 264 plants	4" · 132 plants	6" · 88 plants
4" chain	4" · 264 plants	8" · 132 plants	12" · 88 plants
6" chain	6" · 264 plants	12" · 132 plants	18" · 88 plants

Three ways to skip cells

- Skip plate (fastest).** A Kwik Klik top plate with holes only over the cells you want seeded. Seeding is as fast and accurate as a full tray. Email hello@moderngrower.co to order one for your chain and pattern.
- Tape a standard plate.** Cover the holes over skipped rows with painter's tape. Slower to set up.
- Seed by hand.** Fine for a tray or two, but slow.

COMMON USES

8" spacing	Head lettuce (4" chain, every other cell)
12" spacing	Early cabbage (6" chain, every other cell)
Only 4" chains?	Every third cell gives 12"