Drawer layout sheet

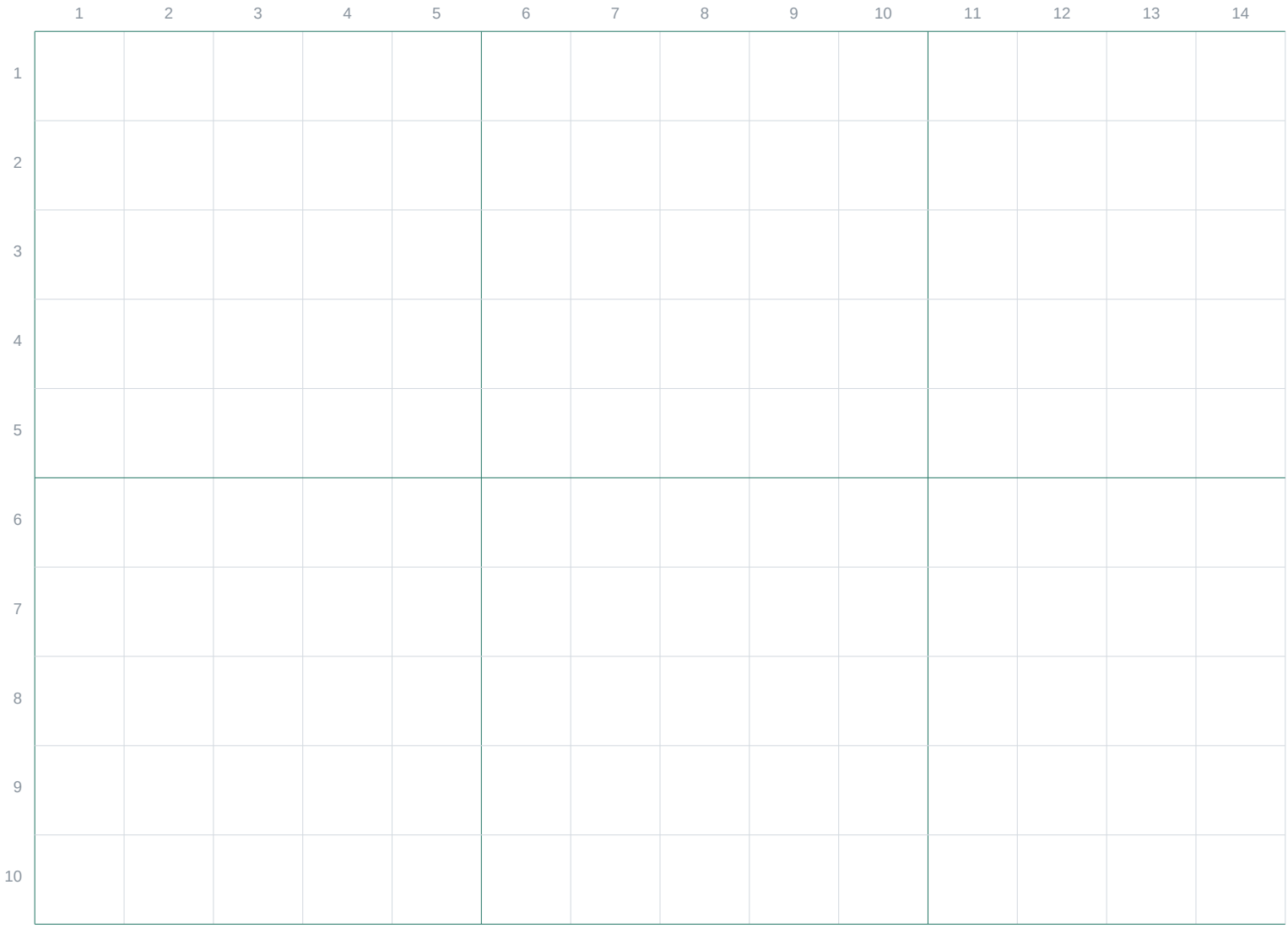
1 square = 1 Gridfinity unit (42 x 42 mm). Drawn at 1:3. Shade the bins you want, then build them in Gridfinity Gen.

Drawer inside width (mm) _____

Drawer inside depth (mm) _____

Usable height (mm) _____

Units across = width / 42, rounded down. Units deep = depth / 42, rounded down. Leftover space becomes padding at the edges.



Bin list

1. ___ x ___ units, ___ u tall, qty ___ for: _____
2. ___ x ___ units, ___ u tall, qty ___ for: _____
3. ___ x ___ units, ___ u tall, qty ___ for: _____
4. ___ x ___ units, ___ u tall, qty ___ for: _____
5. ___ x ___ units, ___ u tall, qty ___ for: _____
6. ___ x ___ units, ___ u tall, qty ___ for: _____
7. ___ x ___ units, ___ u tall, qty ___ for: _____
8. ___ x ___ units, ___ u tall, qty ___ for: _____

True-scale 42 mm grid

Print at 100% ("Actual size", not "Fit to page"). Check the 100 mm bar with a ruler before you trust it.



100 mm check bar

42 x 42 mm	42 x 42 mm	42 x 42 mm	42 x 42 mm
42 x 42 mm	42 x 42 mm	42 x 42 mm	42 x 42 mm
42 x 42 mm	42 x 42 mm	42 x 42 mm	42 x 42 mm
42 x 42 mm	42 x 42 mm	42 x 42 mm	42 x 42 mm
42 x 42 mm	42 x 42 mm	42 x 42 mm	42 x 42 mm

Lay items on the squares to see what fits each bin footprint. Bin outside = 41.5 mm per unit (0.5 mm gap between bins).