

# How to order & build a custom planter box

## Sketch, Measure, Order, Build!

**Step 1:** Sketch out your planter box shape including dimensions of all sides.

**Step 2:** Measure up - On your sketch, mark out all panel sizes required to build your design. Note: Straightcurve® planter panels are available in 400mm, 600mm, 800mm, and 1000mm long lengths to make up a 'nearest to' option.

**Step 3:** Jot down the number of panels of each length needed for your design. Do the same for joining accessories (circle each panel join and tally the number of straight joins, closed corners, and reverse corners required)

**Step 4:** Brace it right - each straight join in your design will require bracing. Use one bracing strap set where two opposing joins are equal to or less than 1200mm apart. In all other situations, use one universal bracing set (or ground anchor post 1100mm + fitting set) per straight join. Make a note of how many of each type of bracing set you need on your sketch.

**Step 5:** Add Tek screws - all joins are fixed with Tek screws which you can add to your order - our webshop automatically calculates the number of screws you'll need, so make sure to add the required number.

**Step 6:** Use the notes you've made to place your order, then the next step is to build your planter box, and whistle as you do it...

Look, we've sketched some examples for you! →

