

# 100mm FLEXLINE

FL100WS WEATHERING STEEL (SC16WS)  
FL100GS GALVANISED STEEL (SC16GS)

LENGTH 2,200mm

THICKNESS 1.6mm

## SOLD AS SET INCLUDING

- ✓ Connector plate (pre-attached)
- ✓ 3 x pegs



## ACCESSORIES AND REQUIRED FIXINGS (NOT INCLUDED)

See accessories on page 24 for further details.

- ✓ 2 x Tek Screws (12G x 16mm) or
- ✓ 2 x pop rivets (3mm shaft)
- ✓ Corner pieces

## INSTALLATION INSTRUCTIONS

- 1 Place the edges in the trench roughly where they need to be.
- 2 Join all edges together with Tek Screws or pop-rivets.
- 3 Make sure you're happy with the way the edge runs.
- 4 Hammer all the pegs in adjacent to the edge; leave 5 mm of the peg sticking out above the edge.
- 5 Starting from one end and working your way along, lift the edge up over each peg, tapping with the rubber mallet as you go to lock the pegs into the edge. Listen for the lock-in click!
- 6 Backfill against the edge to sure up your line and complete the job.

**Tip:** When working on an existing lawn, use marker paint to set out your line and make a clean cut with your shovel or edge cutter. This way you can install the edge snug against the lawn.

## USE AS

- ✓ Lawn barrier for non-invasive grasses
- ✓ Divider between gravels/woodchips/mulch etc
- ✓ Low feature bed

## IDEAL FOR

- ✓ Meandering paths through a garden
- ✓ Decorative stone and mulch areas
- ✓ Hard soils where trenching is difficult

## PREPARATIONS

Mark your desired line and level out or create a trench along this. If non-invasive grass is present remove this from the garden bed that you want to isolate from the lawn.

*Note: This edge allows gentle sloping*

## RIGHT ANGLE CORNER

We have right angle corners ready made for you (see accessories page) , or you can easily make these from a standard edge using an angle grinder. To do this score a line intermittently down the back of the edge and create a sufficient opening (5-7mm) in the double folded lip at the top. Bend and force it by hand; bend it a little too far then bend it back. Placing a block of wood close to the fold improves the result. Use a rubber mallet to perfect the corner. The install videos on the website show this well.

## FIXING TO HARD SURFACES

If you need to secure the edge to concrete or other hard surfaces, the hard surface fixing bracket (see accessories page) can be used. It is compatible with the fixing pins or can be bolted down; fixings purchased separately.

## MINIMUM CURVE RADIUS

The minimum radius for curves or circles that can be formed with this product is 35cm.

