

## GreenWall 80

### Product

Trellis system in stainless steel.

Distance from wall: 80 mm. 50 mm dia. base plate.

### Uses

Trellis system in stainless steel for larger facades.

Suitable for use with larger climbing plants.

### Description

#### Universal fixing

GWB50/80/S. Wall bracket in stainless steel with universal fixing.

Max. distance between wall brackets: 3 m.

210.4.M Wire tensioner in stainless steel.

240.4 Wire in stainless steel, 4 mm dia.

Wire is sold in rolls of 25 m, 50 m and 100 m.

### Mechanical Specifications

Mass of bracket type: 202 g.

Tensile Yield Strength: 230 MPa.

Tensile Ultimate Strength: 540 MPa.

Maximum bracket breaking load: 2 kN.

Maximum system working load\*: 3 kN.

\*1 system includes 1x wire tensioner and 6x brackets.

Install in accordance with instructions provided by Milford.



Liveable cities

Code	Description	Material	Distance from wall
GWB50/80/S	Wall bracket with fixing	Stainless Steel	80 mm
210.4.M	Wire tensioner, 4 mm wire	Stainless Steel	
240.4	4 mm dia. wire	Stainless Steel	

