



The cost-effective solution for fencing off gardens and vegetable patches

## RESIDENTIAL GATES

# ECO GARDEN

PRIVATE  
HOMES



### COST-EFFECTIVE

#### FUNCTIONAL

- Bi-directional opening.
- Lock closure.

#### EASY TO INSTALL

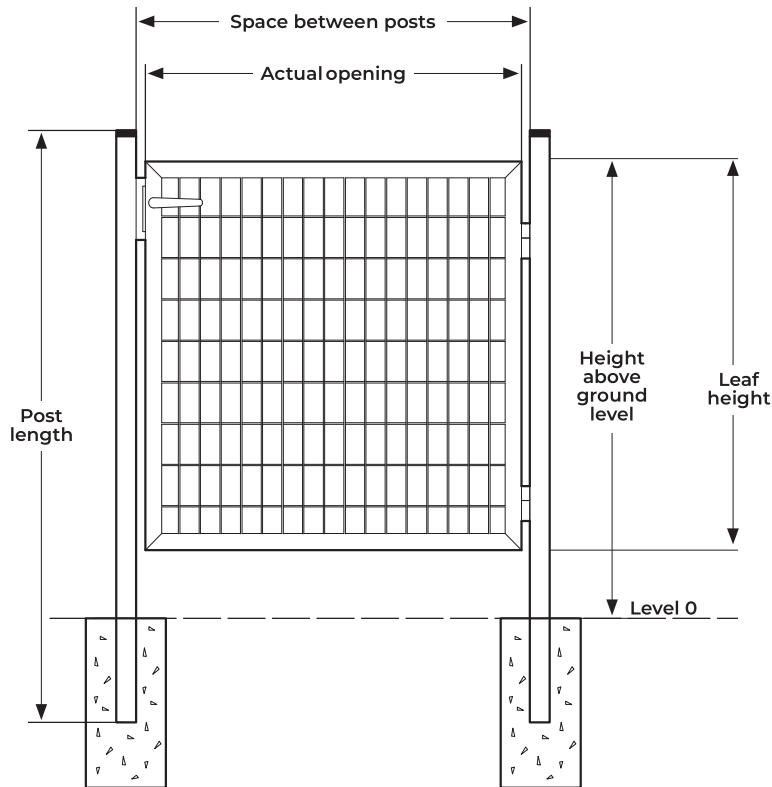
- Embedded or base-plated (with sleeves).

### FEATURES

- Galvanised steel and polyester plastic coating
- Round tubular post and leaf frame
- Mesh infill 100 × 50mm, 3.5mm wire diameter
- 4 heights: 1.00, 1.25, 1.50 and 1.75m
- Colour: Green 6005 ●



**TECHNICAL FEATURES**



DESCRIPTION	LENGTH (m)
Nominal opening	1.00
Actual opening	0.88
Space between posts	0.95
Space below gate	0.08

NOMINAL HEIGHT (m)	POST		LEAF		
	LENGTH (m)	SECTION (mm)	HEIGHT (m)	SECTION (mm)	INFILL (mm)
1.08	1.50	dia. 50	1.00	dia. 40	Mesh: 100 × 50 Wire dia.: 3.50
1.33	1.75		1.25		
1.58	2.00		1.50		
1.83	2.25		1.75		



Lock closure



Round post and frame

**COORDINATION**

AXIAL® welded mesh roll and UNIVERS post or ARISTA® rigid panel and UNIVERS post.

**OPTIONS**



- Sleeve plate Green 6005 ●
- Kit with 4 UNIVERS collar clamps for fence fastening brackets