



PEDESTRIANGUARD

PROTECTION AT SCHOOL ENTRANCES, ROADSIDE & PEDESTRIAN CROSSINGS



AVAILABLE FROM STOCK SEE PAGE 6

Standard sizes

Fence Height (m)	Post centres (m)	Embedded length of post	RHS Post Section	RHS Rail Section	Infill Size (mm)	Infill Spacing	Visibility Gap	High visibility infill layout
1	2	350	50*25	50*25	12	110	option	option
1	2	350	50*25	50*25	16	110	option	option

PEDESTRIANGUARD panels are the most cost effective way of protecting pedestrian traffic from road going vehicles.

Heights
1.0m

Construction
Welded panels produced in hurdle form to be connected on site. Standard panels from stock or manufactured to suit your individual site requirements.

Posts
50*25 RHS hurdle form.

Rails
50*25 RHS.

Infill
12mm round from stock or 16mm round to order. Infill layouts can be staggered to one of four different patterns to maximise visibility.

Visibility Gap
PED1 from stock with no gap.
PED2 made to order with 3rd rail and visibility gap.