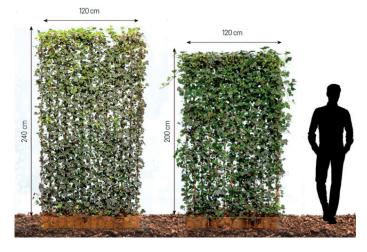


For those who want to enjoy the view of the greenery immediately after the construction is completed, ASIO brings the element of year-round green construction. The base is a zinc-coated structure with a width of 1.2 m and variable heights, greened with an undemanding climbing plant (Ivy - Hedera). Up to 5 individual plants are wound on each vertical bar. This ensures maximum coverage of the entire area.

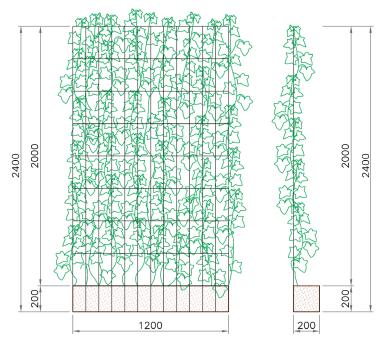
The construction can be used as a classic fence or is widely used for greening facades, when the individual segments are set in stainless steel pots.

In the case of a classic fence, the contractor installs/fabricates the supporting posts. A 30 cm wide and 30 cm deep gully is dug between the posts. He will then place the segment of the green fence so that the planter is below ground level. Once the fence segment has been planted, it is attached to the posts with a tie wire or screwed through a clamp.

For the greening of the facades, it is necessary to design the optimum system of planters, their anchoring and, if necessary, the irrigation distribution system. Please do not hesitate to contact our sales and technical representative for a proposal.







Type of plant	all-year green
Height	200/240 cm
Width	120 cm
Thickness	20 cm
Planting basket	38 litres
Soil substrate	peat soil
Soil cover	decomposable coconut fibre
Weight	18 kg — 30 kg
Frame	4 mm galvanised steel
Steel mesh spacing	2500×100 mm
Plant	lvy
Number of plants	40/60 pieces/element
Fertilizer	Osmocote 12/14 months















