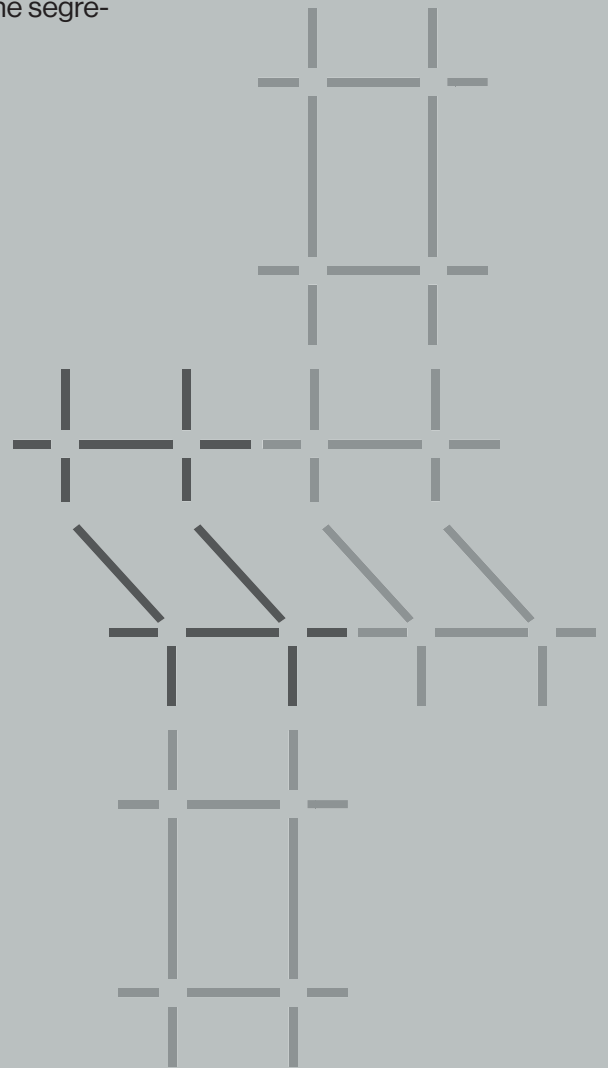


Techno Inox System

The Ø3mm wire Techno Inox safety system has been created to offer all those who have to demarcate hazardous areas, providing a low-cost and easy-to-install AISI 304 stainless steel solution.

This product was born as a self-supporting panel, with a mesh designed to improve the vision of the segregated machinery. The visibility of the segregated area is a key strength of this product.



Affordable

The cost is low because it is made of self-supporting mesh.

Visibility

The innovative 32x67 Ø3mm mesh system improves the view of the machinery within the segregated area.

Adjustable on site

This system has the great advantage of being adjustable on site using very few tools.

Resistant

The Techno Inox system has passed the resistance test and complies with the EN ISO 14120.

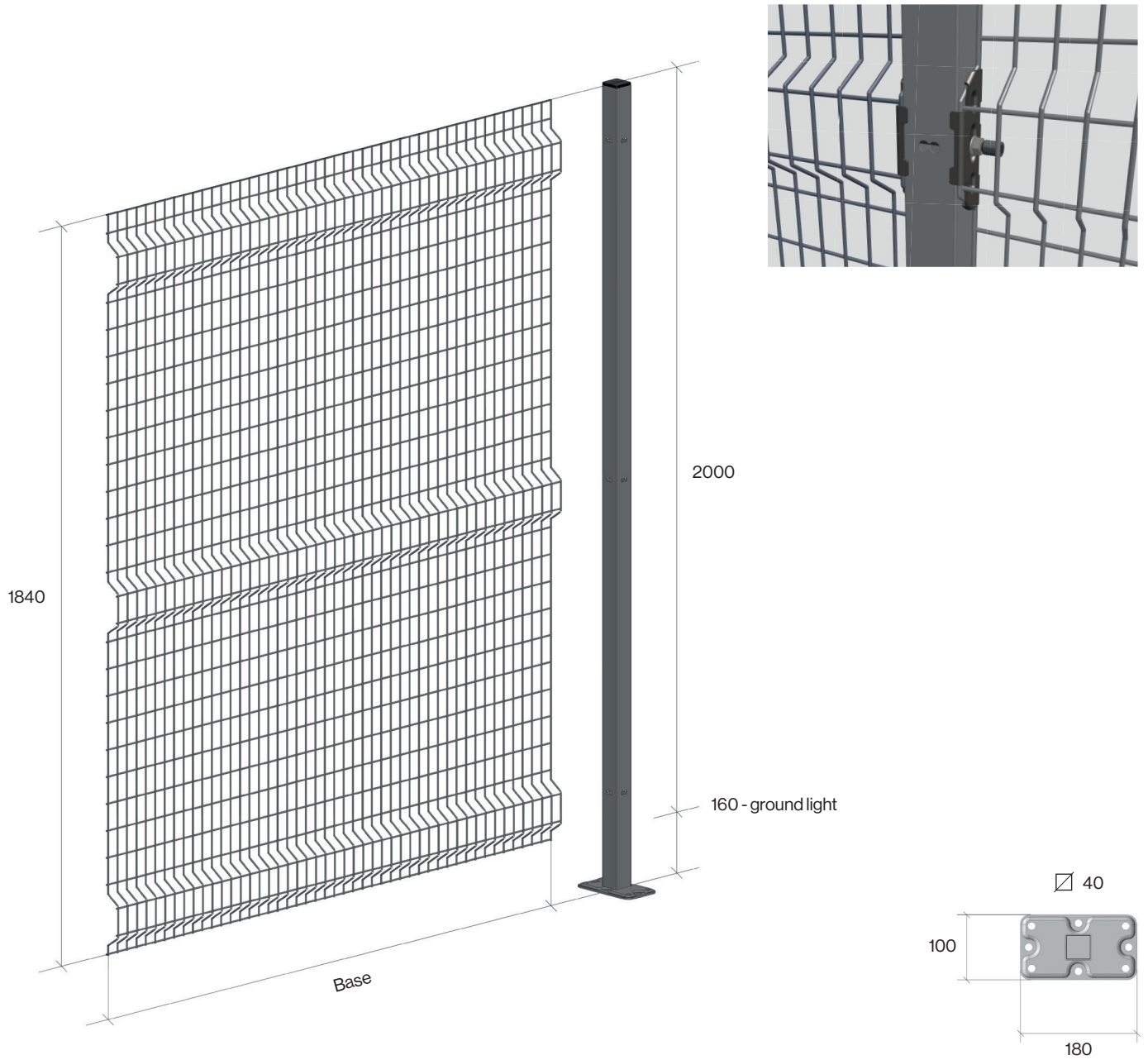
Anti-climbing

The Techno Inox system has been designed to make climbing difficult. The vertical wires of the 32x67 Ø3mm mesh welded externally prevent climbing. The position and inclination of the mesh wires make it difficult for a shoe to grip onto them.

Example of applications of the Techno Inox system for the demarcation of areas with hazardous machinery in the food environment.



Techno Inox Ø3 system



Panel Options

Base	H 1840
1507	X

Posts Options

Section	H 2000
∅40	X

Accessories



Swing door

It is available in a single or double version.

It acts as a panic alarm using a magnet system and also enables operators to evacuate the segregated area by pushing the door panel.

∅50 posts

Light available from 735 to 2050 with the use of standard panels.

Single door light = B (700, 1000) + 35

Double door light = B (2000) + 50

More light on request.



Suspended sliding door

It is available in a single or double version.

The suspended sliding door is supplied pre-assembled. All the profiles have been designed to facilitate the outflow of water, in fact there are no flat surfaces.

∅50 posts

Light available from 890 to 1830 with the use of standard panels.

Single door light = B (1000, 1500) - 110

Double door light = B (2000) - 140

More light on request.