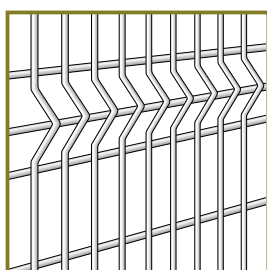




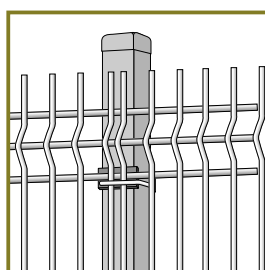
Profiled stability

Technical specifications

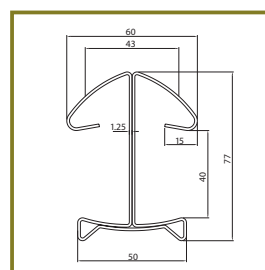
- Steel mesh panels with welded steel wires with a mesh of 50 x 200 mm
- Vertical/horizontal wires = 5 mm
- Steel box posts (60 x 40 mm)
- The steel mesh panels are connected to the posts using stainless steel fixation sets or they are suspended from the post
- Heras post suited for the suspension of all types of steel mesh panels
- Centre-to-centre distance between posts 2,505 mm
- Height 1,030 - 2,330 mm
- Post fitted with galvanised base plate (optional)



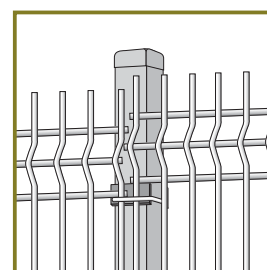
Panel infill



Triton mesh panel



Heras suspension post



Staggered

Table of dimensions

Type	Fence height (mm)	Anti-climb over protection
Triton 100	1,030	no
Triton 120	1,230	no
Triton 140	1,430	yes
Triton 180	1,730	yes
Triton 200	1,930	yes
Triton 240	2,330	yes

Colour range

The basic finish is: galvanised NEN-EN-ISO 1461,
The following colours are available:

RAL 6005 moss green

RAL 6009 pine green

RAL 6014 Heras green®

RAL 7016 anthracite grey

RAL 7030 stone grey

RAL 9005 deep black

RAL 9010 clear white

Colour combination post /panel infill is possible.

Other colours on request.

Design

Standard

- Universal connection to Heras gates/fence

Options

- Base plate
- Shearing nuts
- Staggered assembly
- Cast concrete around the intermediate posts

Coating

If a coating finish is selected, all galvanised parts are pre-treated after which the powder coating is applied electrostatically. After this the materials are cured in an oven to create the actual coating layer.