

FACTORY • LOGISTICS
INFRASTRUCTURE • TRANSPORT
PUBLIC SPACES • BUILDINGS

FENCING



PANEL FENCE

Welded double bar panels and posts.

ADVANTAGES

FAST AND SAFE

Heavy welded mesh panels with double horizontal wires and single vertical wires in HDG steel alt. HDG \pm PVC coating (RAL 6005, RAL 9005).

Magnelis execution on request. Width: 2500mm

MAGNELIS

Wire produced with Zn+Al+Mg coating, offering superior corrosion resistance and ecological benefits.



TYPE 1

TYPE 2

TECHNICAL DESCRIPTION

DOUBLE BAR PANELS TYPE 6/5/6

Horizontal wires, mm	6
Vertical wires, mm	5
Mesh size, mm	50x200
Heights, mm	630, 830, 1 030, 1 230, 1 430, 1 630, 1 830, 2 030, 2 230, 2 430
Width, mm	2 500

DOUBLE BAR PANELS TYPE 8/6/8

Horizontal wires, mm	8
Vertical wires, mm	6
Mesh size, mm	50x200
Heights, mm	630, 830, 1 030, 1 230, 1 430, 1 630, 1 830, 2 030, 2 230, 2 430
Width, mm	2 500



TYPE 3





TYPE 4

POSTS

Various post types and sections are available from stock in Magnelis execution or RAL coated execution (RAL 6005, RAL 6013, RAL 9005).

Type 1 Undrilled post with posts cap.

> The panels are connected with panel connectors, next to the post and fixed to the center of the post with a U-clamp

Type 2 Post with post cap and a cover plate covering the full height of the panel. The cover plate is fixed to the post with M8 bolts. The panel are fixed on the center of the post.

Type 3 Post with post cap and fixators. The panel are fixed on the post.

Type 4 Post with pre-drilled holes for hook screws.

> The panels are connected with panel connectors. next to the post and fixed to the post with M8 hook screws and break off nuts M8.

OPTIONS

- Other RAL colors on request
- Posts with welded base plate
- Bended panels
- · Special design/post section on request







We reserve the right to make any changes to technical specifications due to product development and/or to meet governmental requirements. © Halsängs Stängsel AB • Sweden • 2019