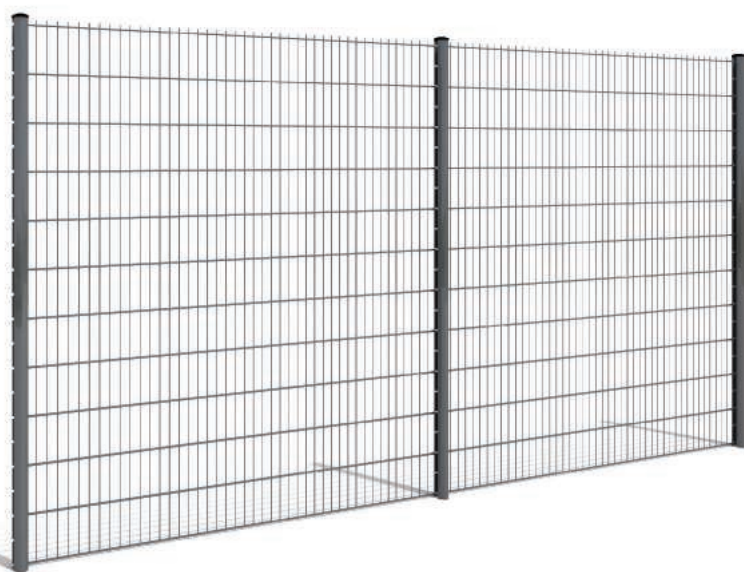


AXIS® D

RIGID PANEL FENCING



With its **reinforced panels and double wires**, AXIS® D is the perfect solution for securing industrial sites, administrations and local authorities.



1 2 3 4 **5**
Easy installation

1 2 3 **4** 5
Protection

1 2 3 **4** 5
Rigidity

1 2 **3** 4 5
Design



Sensitive sites



Sites industriels & logistiques



Administrations & collectivités



Installation with posts on base plate



Detail of interlocking system



Installation with extension arms

INSTALLATION

Quick and easy to install

- EASYFIX installation system.
- Installation in forward sequence, no accessories required: the panels slot into grooves on the posts.
- One single post type for the start and end of the fence and for intermediate panels.
- Suitable for all sites: curved, angled or sloping premises.
- Several configurations possible: suitable for installation on a base plate or wall, with concrete gravel boards, etc.

OPERATION

High security

- Panel with double 5 and 6mm-diameter horizontal wires.
- Optional "extension arms" for enhanced security and deterrence: several possible configurations (angled arms, filler panels, etc.).
- Tamper-proof once installed.
- Defensive spikes.

Attractive design

- Award-winning design.
- 200 RAL colours available.
- 10 sanded coatings from the Elegance® Collection.



Janus 2001

Quality finish

- Galvanised steel with High Adherence plastic coating.
- Optional PROTECT + coating.



Scan the QR code to watch the helpful installation video.

STANDARDS

Finish

- Panel:
 - Galvanised steel wires comply with standard NF EN 10244-2.
 - High Adherence Polyester plastic-coated panels comply with standard EN 13438.



- Post:
 - Galvanised strips comply with standard EN 10346.
 - High Adherence Polyester plastic-coated posts comply with standard EN 13438.

Product

- Welded panels comply with standard EN 10223-7.
- Shaped posts comply with standard EN 10162.

COLOURS

→ 5 standard colours:
Blue 5002, Green 6005, Grey 7016, Grey 7035, Brown 8019, Black 9005, White 9010.

→ 10 regular colours:
Beige 1015, Yellow 1023, Red 3002, Red 3004, Blue 5010, Blue 5015, Green 6009, Grey 7030, Brown 8014, Grey 9006.

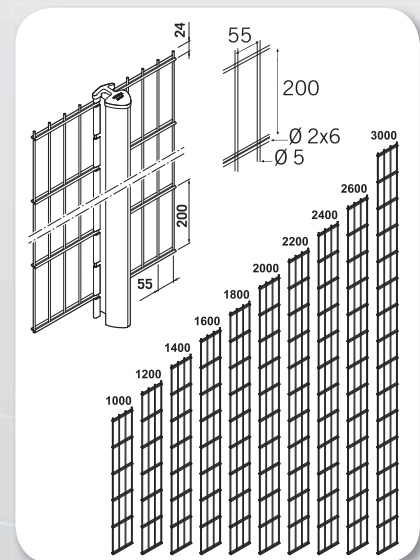
→ Other colours available on request.

→ 10 coatings from the “Elegance Collection”:
green, blue, brown, red, grey and black.

TECHNICAL DATA

Ø Wire (mm)	Mesh (mm)	Panel width (m)	Nominal panel height (m)	Distance between posts (m)	Corresponding post
Horizontal: 2 x 6 Vertical: 5	200x55	2.480	1.00	2.536	AXIS® Design post
			1.20		
			1.40		
			1.60		
			1.80		
		2.315	2.00		
			2.20		
			2.40		
			2.60		
			3.00		

For fences measuring 1.5m or less, we recommend pointing the spikes downwards.



Dimensions in mm

PANEL/POST COMBINATIONS

Height of AXIS® D panel (in m)	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	3.00
Length of AXIS® post (in m)										
• Long embedding	1.40	1.60	1.80	2.00	2.20	2.50	2.70	2.90	3.10	3.70/3.90
• Short embedding	1.20	1.40	1.60	1.80	2.00	2.40	2.50	2.70	2.90	3.50

OPTIONS

- PROTECT +: coating recommended for the most corrosive areas.
- Installation with concrete gravel boards (0.25m or 0.50m).
- Installation with posts welded to stainless steel plates for walls or concrete floors.
- Standard or front bracket surface mounting.
- Single or double extension arms for enhanced protection.



→ Double extension arms