



DIRICKX
ANTI-CORROSION
GUARANTEE
10 YEARS
POLYESTER

DIRICKX
ANTI-CORROSION
GUARANTEE
PROTECT +

For the protection and security of high-risk sites

SECURITY FENCES & POSTS EXTENSION ARMS

INDUSTRIAL & LOGISTICS SITES



SENSITIVE SITES



SECURITY

- Secure and defensive system.
- Deters intruders.
- Raises the fence.

MODULARITY

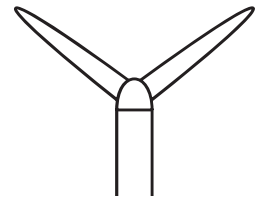
- Can be adapted to an existing fence.
- Equipped with 1 or 2 inclined extension arms.
- Allows for 2 to 4 rows of RONCES barbed wire, TIGRE/CONCERTINA network or **AXIS® D** panels to be installed (see the “Rigid Panels & Privacy Fencing” section).

FINISH

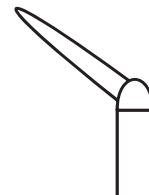
- Aluminium to standard NF EN 1706 and high adherence plastic coating.
- 200 **RAL** colours, same shade and finish as the post.
- Option of **matt and textured finishes**.



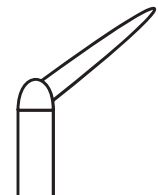
Straight extension arm



Double



Inward inclined



Outward inclined



POSSIBLE CONFIGURATIONS



Extension arms for UNIVERS post

- 2 to 4 rows.
- Installation with:
 - RONCES barbed wire,
 - TIGRE/CONCERTINA.



Extension arms for AXIS® post

- 3 to 4 rows.
- Installation with:
 - RONCES barbed wire,
 - TIGRE/CONCERTINA,
 - **AXIS® D** panel.



Extension arms for AXOR® post

- 3 to 4 rows.
- Installation with:
 - RONCES barbed wire,
 - TIGRE/CONCERTINA.



Extension arms for AXYLE® post

- 3 to 4 rows.
- Installation with:
 - RONCES barbed wire,
 - TIGRE/CONCERTINA,
 - **AXIS® D** panel.

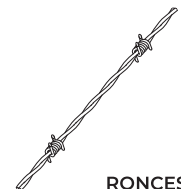
EQUIPMENT FOR EXTENSION ARMS

Installation with RONCES barbed wire

- 2 twisted wires with 4-pronged defensive spikes at 10cm intervals.
- 2 versions:
 - The wire (STRONGO® PLAZIAL hard steel barbed wire) is very resistant to breakage,
 - Alternating twists block the spikes and stop them from slipping (RONCE PROTECTO® barbed wire).

A pair of fencing pliers is required to attach the barbed wire to the extension arms using staples. See the installation guide.

Other accessories required: spacers, caps, tension wire and strainers.

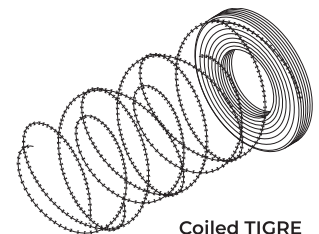


RONCES barbed wire

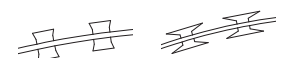
Installation with TIGRE/CONCERTINA

- Deterrent and delaying protective blade system for high-security fences.
- The blades are designed so that they will pierce, grip and cut.
- Manufactured from a strip studded with sharp spikes on a hard steel or stainless steel wire blade.
- 2 configurations:
 - In a wire coil, for the extension arms,
 - Flat, to be installed along the fencing, as a complement to the extension arms.
- For enhanced security:
 - The TIGRE network can also be installed on the ground,
 - The flat TIGRE is to be installed on panels.
- For single extension arms: install 1 row of barbed wire at the top and bottom.
- For double extension arms: install 1 row of barbed wire at the top.

A pair of fencing pliers is required to attach the barbed wire to the extension arms using staples. A tension bar must be fitted inside the spires.



Coiled TIGRE



Flat TIGRE: short tip/bayonet

Installation with AXIS® D panels

- Allows fence height and security to be increased.
- 40cm high panel.

To install extension arms with **AXIS®** infill, double the number of posts in the angles.

Please see the instruction manual for the unique aspects of each piece of equipment.