

DESCRIPTION

Ideal protection system to reduce the risk in automated processes, as well as in areas and tasks that represent a medium-high risk for personnel working around them.

Easy installation with fast and versatile assembly.

MATERIALS

WIRE	Gauge 11 Galvanized 49.12 g/m ² (G-30)
POST	2"x16 gauge steel tube Galvanized G-60
FRAME	¼ PTR gauge 18 Galvanized G-60
FASTENING	System with 5/16" bolts passing through at 2 panel points.
BASE	Gauge 11 4 x 3/8" toggle anchor and 5/16" hex screws

MODULE WIDTH

200mm | 500mm | 800mm | 1000mm | 1200mm | 1500mm

GUARD WEIGHT RANGE

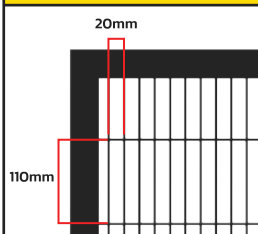
3.2 kg – 18 kg*

MINIMUM HORIZONTAL DISTANCE

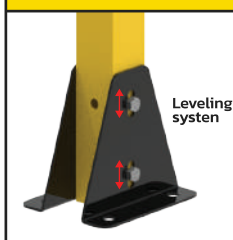
12cm ISO 13857

*Weight varies according to panel width and height.

GUARD GAP



POST ATTACHMENT AND BASE



**1600
JOULES**



**EASY
ASSEMBLY**



**ELECTROSTATIC
PAINT**

IN COMPLIANCE WITH SAFETY STANDARDS



ISO 13857



ISO 14120



ANSI/RIA R15.06

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