



Tivox Safety: produces complete solutions for increased machine safety. We know what is required and can offer a solution that covers everything from risk analysis, dimensioning and layout proposals to a turnkey installation with many unique advantages.

LOW Risk Protection



Type: T12

This system applies to low risk applications following the STD EN294, tab 1. The mesh size is 20x100 mm allows the mesh to be mounted at a distance of 120 mm from the dangerous equipment.

Advantages:

- Fast and easy assembly.
- Compatible with the other panels or doors in the Tivox Safety Range.
- Reduced mounting time.
- Competitively priced.
- Few components.
- Good visibility.

Application examples:

- Special machinery
- Conveyor systems

Technical Information

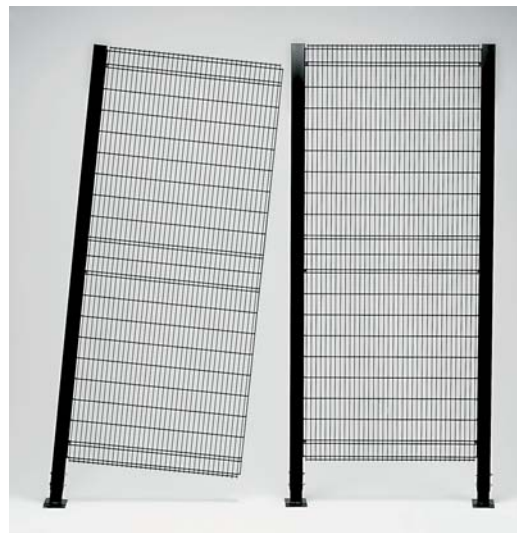
Panel Type: T12

Posts: 25x50

The panels are made of mesh pre formed on all 4 sides.

Height mm	Wide mm	Weight kg
H 1900	200	2,35
	300	3,20
	400	4,20
	500	5,10
	600	6,00
	700	6,80
	800	7,80
	1000	9,10
H 2500	1200	11,60
	1500	14,20
	200	3,10
	300	4,20
	700	8,80
	800	10,20
1000	12,60	
1200	14,80	

Special sizes available



Mesh size 20x100 mm

Vertical wire of 3 mm and horizontal wire of 5 mm

Height of protection:	2100 mm
Post:	25x50 mm
Foot:	170x100 mm
Height from the ground:	200 mm
Color:	Standard black RAL 9005. Other colours to order.

Options/Accessories

- Cutting kit for horizontal and vertical panels.
- Protection rubber for cut panels.
- T10 panels are required for doors with 60x60 posts.

