

✓ Mesh Panel ST 20

ST 20 panels from Troax are ideal for industrial application in hazardous environments, the most common of which being conveyor guarding. ST 30 panels from Troax have a standard mesh aperture of 20x100mm, which allows for a safety distance of 120 mm. The horizontal wire is placed on the inside of the panel to enhance protection, as it makes climbing the panel virtually impossible. This design also facilitates excellent visibility through the mesh panel. Furthermore, our welding techniques in combination with our patented profile design give our panels superior strength. Despite its lighter weight advantage over the ST 30 panel, the ST 20 panel is a documented safety solution for a wide range of industrial purposes.



FACTS

Art no	Width (mm)	Height (mm)	Weight (mm)
39020001	200	1200	2.1
39030001	300	1200	2.56
39070001	700	1200	4.9
39080001	800	1200	5.2
39100001	1000	1200	6.3
39120001	1200	1200	7.5
39150001	1500	1200	9
39020021	200	2000	3.4
39030021	300	2000	4.1
39070021	700	2000	7.2
39080021	800	2000	8.1
39100021	1000	2000	9.3
39120021	1200	2000	11
39150021	1500	2000	12

Frame dimensions:

Tube 19x19mm

Wire dimensions:

3,0mm vert.
3,0mm horizont.

Mesh size:

20x100mm

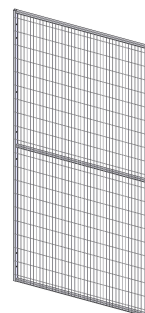
Standard colour:

Grey RAL 7037
Black RAL 9005

Other RAL colours or

Hot Dip Galvanized:

On customer's request



ST 20 mesh panels are also compatible with our Smart Fix and Safe Fix systems.

ACCESSORIES

29500231 Snapper 2020
29500700 Rubber profile (Black)
39600161 Tube 19x19x1200 mm
39600181 Tube 19x19x2000 mm