

Machine guard door

The carrier sliding door with 2 single rails can be built from our mesh or polycarbonate panels to fit your chosen machine guard system. The door is built using the standard panel height of 2050 mm by combining panels in up to 5 widths. Choose either the 60x40 mm or 80x80 mm posts. The panels and posts together with the top rail and door kit are supplied separate for assembly on site.

Depending on the risk assessment, you choose the preferable lock for your door; Cylinder Lock or the Troax Safe Lock built to fit many safety switches.

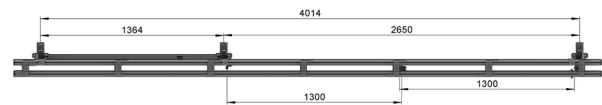
Maximum opening width as standard option is approximately 2800 mm.



FACTS

Door dimensions, system height 2050 mm

Panel Option (mm)	Door Opening Width (mm)
(300+300) + (300+300) + (300+300)	1180
(700+200) + (700+200) + (700+200)	1780
(800+300) + (800+300) + (800+300)	2180
(1000+300) + (1000+300) + (1000+300)	2580
(700+700) + (700+700) + (700+700)	2780



Standard colour for the 60x40 mm posts are grey RAL7037, black RAL9005 or yellow RAL1018. Standard colour for mesh panels are RAL 7037 and RAL 9005

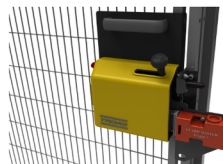
Doors can be made in the colour of your choice.

LOCK OPTIONS

Cylinder Lock (Kit 5780)



Safe Lock (Kit 5030)



Safe Lock ES (Kit 5040)

