

# PANELS

## QUADRA RANGE

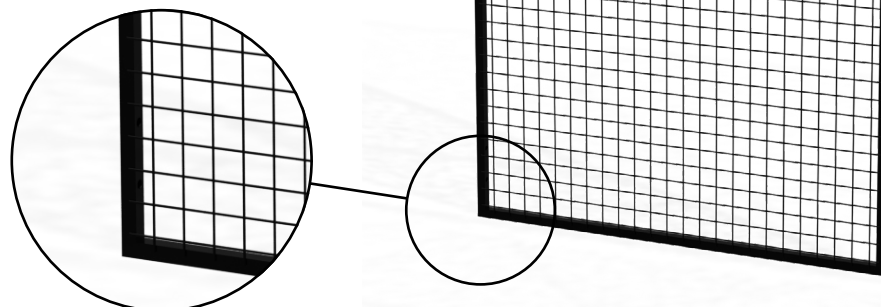
QUADRA electro-welded mesh machinery protection guard have 40x40mm mesh and 3mm thread. Frames come in two sizes:



Quadra protection guards are employed to safeguard plants and machinery whose distance from danger area must be equal or above 200 mm.

The panel provides a standard fixing hole for captive screws and other accessories.

MESH: 40x40mm 3mm thread

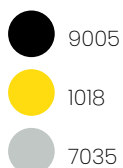


### COMPATIBILITY

Panel fixing system - META posts and VITERIA posts

### COLOURS (RAL)

Panels undergo epoxy coating



Other colours upon request

\* For guards at a height lower than 1400 mm, extra safety measures apply as required by UNI EN ISO 13857 standard.

## CODE STRUCTURE

VFPA. <sup>①</sup>REQU <sup>②</sup>20 <sup>③</sup>.0250 <sup>④</sup>0960

<b>①</b>	<b>PANEL</b>
<b>REQU</b>	Quadra Range
<b>②</b>	<b>FRAME SECTION (mm)</b>
<b>20</b>	20x20
<b>30</b>	30x30
<b>GB</b>	frame for Gamma swing door lock
<b>GS</b>	frame for Gamma Sliding door lock
<b>③</b>	<b>BASE (mm)</b>
250   400   700   800   1000   1200   1500   2000	
<b>④</b>	<b>HEIGHT (mm)</b>
960   1500   1900   2200   2400	

### ISO 14120

Statement of conformity TÜV Nord : DM - 124554-17  
in combination with META posts

Self-certification  
in combination with VITERIA posts

### ISO 3834-3

Welding 3834-3 ICIM : 3834-100009-00

#### Impact test UNI EN ISO 14120



**Access Protection guards** have passed the dynamic resistance test from impacts outside the danger area. Test was performed using the PENDULUM TEST procedure as required by **UNI EN ISO 14120** standard.