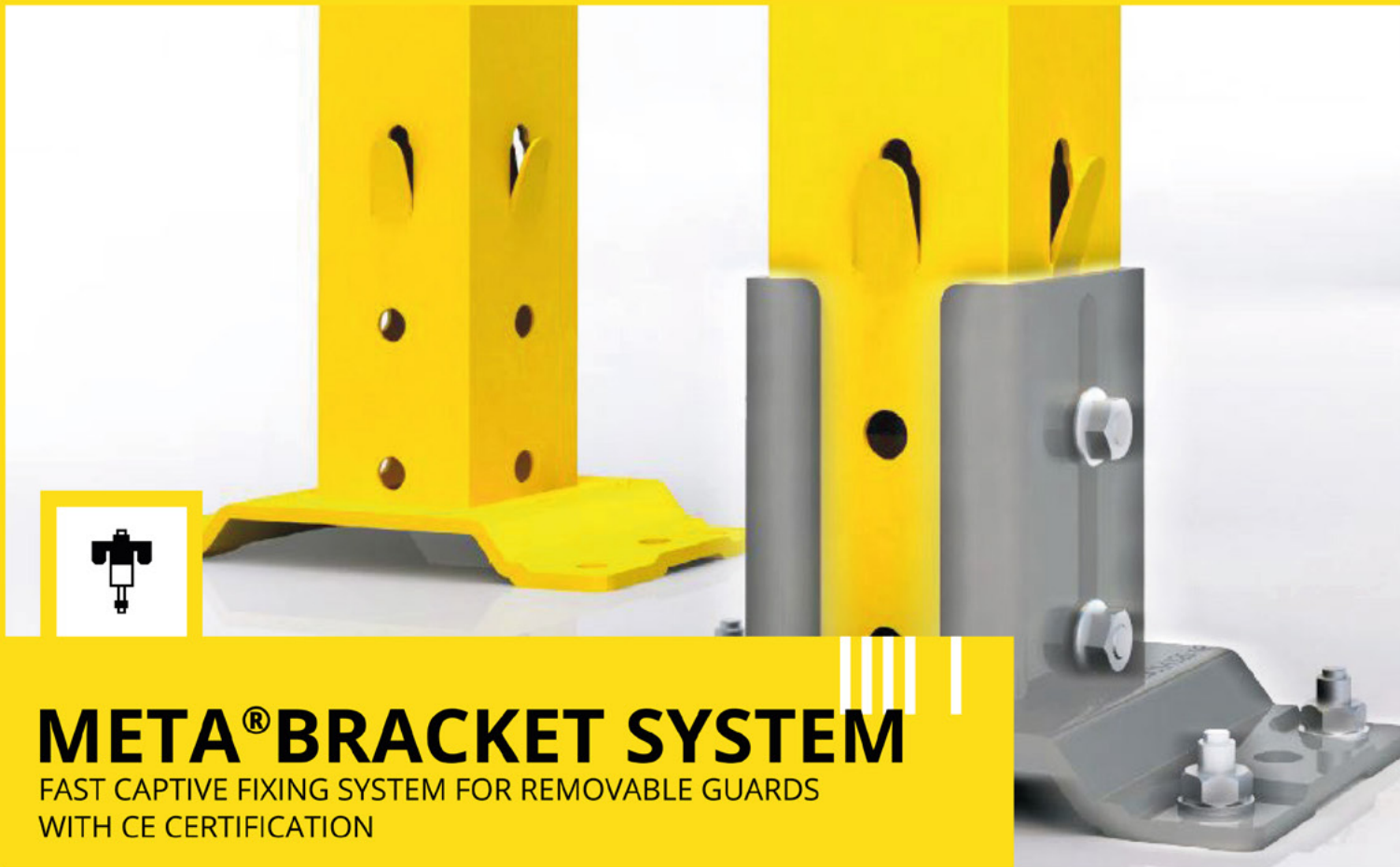




SAFETY GUARD SYSTEMS

MODULAR GUARDS AND COMPONENTS





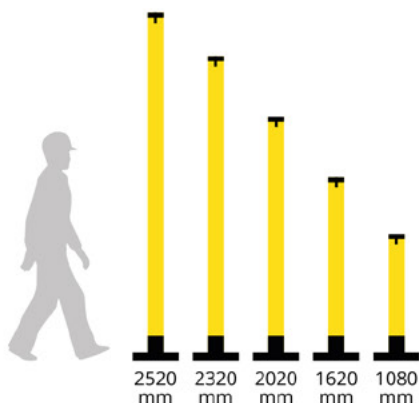
META® BRACKET SYSTEM

FAST CAPTIVE FIXING SYSTEM FOR REMOVABLE GUARDS
WITH CE CERTIFICATION

Technical features:

Section (mm)	Height (mm)				
	1080	1620	2020	2320	-
40x40	1080	1620	2020	2320	-
60x60	-	1620	2020	2320	2520

- Complete with floor fixing dowels to welded or adjustable base plate
- Tested as per crash test ISO 14120 (attachment d3) fitted with screw kit 14120 housing



UNIVERSAL:

Suitable for any mounting configuration, no dedicated parts required.



FAST:

Saves up to 40% of installation time compared to traditional screw fixing systems.



INEXPENSIVE:

Just one operator required for installation thanks to quick-fix of pre-assembled block.

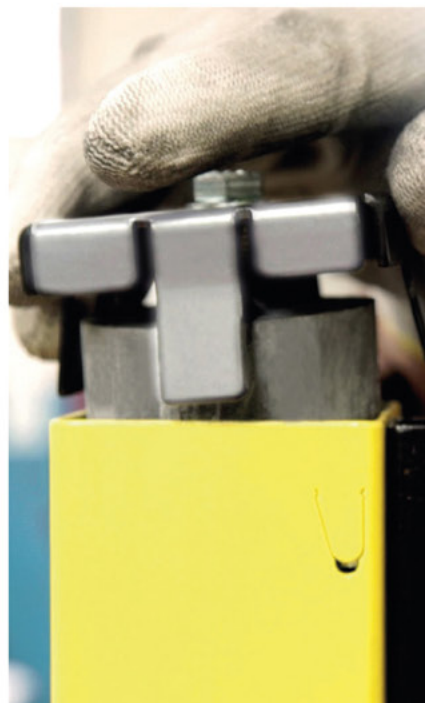


CERTIFIED:

Guard CE certification as a safety component as per 42/2006.

Coating colours:

- Black RAL 9005
- Yellow RAL 1018
- Grey RAL 7035
- Other RAL colours on palette





MODULA CLIP

FAST CAPTIVE FIXING SYSTEM

Bracket technical features:

Section (mm)	Height (mm)
60x60	2020
60x60	2520



FAST:
Fast installation.



INEXPENSIVE:
Just one operator required for installation thanks to quick-fix of pre-assembled block.



CAPTIVE:
Remains fixed to universal bracket in case of panel removal for maintenance operations.





POLYPLUS GUARDS

STANDARD METAL SHEET AND POLYCARBONATE PANNELS WITH SOUND-ABSORBANT AND ANTI-EJECTION FUNCTION

Technical features:

Height (mm)	Width (mm)						
960	250	400	700	800	1000	1200	1500
1500	250	400	700	800	1000	1200	1500
1900	250	400	700	800	1000	1200	1500
2200	250	400	700	800	1000	1200	1500
2400	250	400	700	800	1000	1200	1500

- Metal sheet 15/10 or 20/10
- Polycarbonate thickness: 4-6-8-10 mm
- Tubular frame 20 mm

Coating colours:

-  **Black** RAL 9005
-  **Yellow** RAL 1018
-  **Grey** RAL 7035
-  **Other RAL colours** on palette

Anti-reflex coating powders to prevent strobe effect



STAINLESS STEEL GUARDS

STOCK-READY MODULAR GUARDS FOR CHEMICAL AND FOOD INDUSTRY

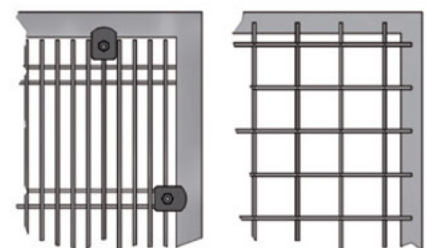
SPLASH AREA TYPE SH:

Completely removable and cleanable posts and panels, frame-removable and interchangeable mesh, finger proof mesh, smooth surfaces with no irregularities or free points.

NO FOOD AREA NF:

Cleanable posts and panels, non interchangeable mesh welded to frame, standard mesh removable and interchangeable mesh from frame, possible free points and irregular surfaces.

Raw material INOX AISI A 304	
Finishing with mechanical polishing	
Tubular frame 25x25x1,5 mm with no holes for screws	Tubular frame 20x20x1,5 mm with no holes for frame
Finger proof mesh type TEC mesh 15x105 mm - wire 3 mm	Mesh 40x40 mm - wire 3 mm
Assembled with wire clamps in plastic for food applications	Electro-welded assembly without material injection
TIG welded frame with abrasive paper grind-finishing	
Closing caps in plastic for food applications	
Tubular brackets 40x40x1,5 mm with no screw-holes	
Lifted molded base plate for liquid discharge	
META® fixing kit with half roud-head screws	
META® cap with special shape	





MESH GUARDS

SQUARE AND RECTANGULAR MESH GUARDS

QUADRA GUARD SYSTEM:
Square mesh guard system

PENTA GUARD SYSTEM:
Rectangular mesh guard system



Technical features:

Height (mm)	Width (mm)							Only Quadra System
	250	400	700	800	1000	1200	1500	
960	250	400	700	800	1000	1200	1500	2000
1500	250	400	700	800	1000	1200	1500	2000
1900	250	400	700	800	1000	1200	1500	2000
2200	250	400	700	800	1000	1200	1500	2000
2400	250	400	700	800	1000	1200	1500	2000

Quadra System:

- Mesh 40x40x3 mm
- Tubular frame 20x20 mm, transom 20x20 mm

Penta System:

- Mesh 20x100x3 mm
- Tubular frame 20x20, transom 20x20 mm

Quadra

Penta / Quadra

Coating colours:

-  Black RAL 9005
-  Yellow RAL 1018
-  Grey RAL 7035
-  Other RAL colours on palette



MODULA FENCING SYSTEM

FRAMELESS FENCING SYSTEM
WORK-IN-PROGRESS ADJUSTABLE

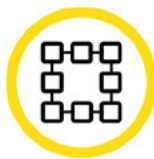
Panel technical features:

Height (mm)	Width (mm)							
1890	224	488	708	1016	1188	1500	1984	2468
2345	224	488	708	1016	1188	1500	1984	

- Wire fencing 4 mm
- Mesh 44x44 mm
- Extra ribbing for longitudinal stiffening



STRONG



UNIVERSAL BRACKET



ADJUSTABLE SUITABLE FOR REWORK



IN PROGRESS MOUNTED DOOR



CAPTIVE CLIP



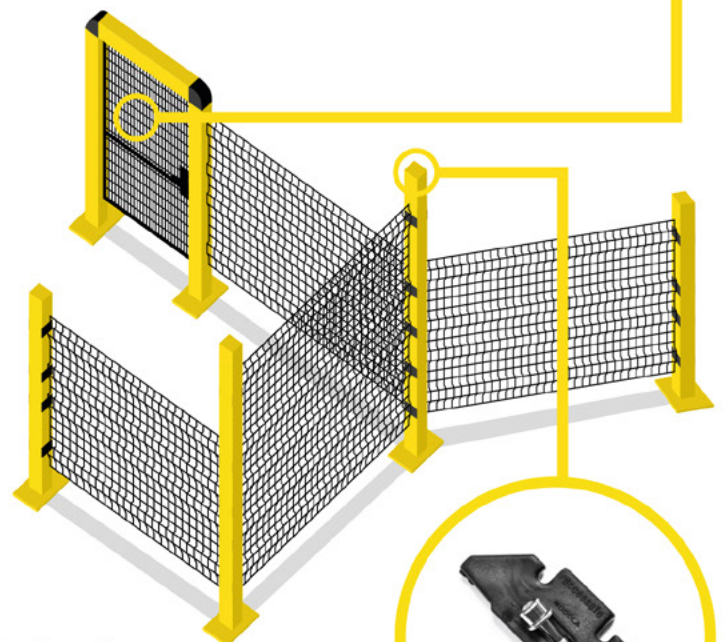
EXTRA RIBBING



INEXPENSIVE



HIGH-VISIBILITY BLACK MESH



Coating colours:

- Black RAL 9005
- Yellow RAL 1018
- Grey RAL 7035
- Other RAL colours on palette



GAMMA DOORS

STANDARD EXTRA RESISTANT DOORS

Technical features:

Tubular frame extended to 30 mm

Bracket section 60x60 mm

Special transom for panel removal

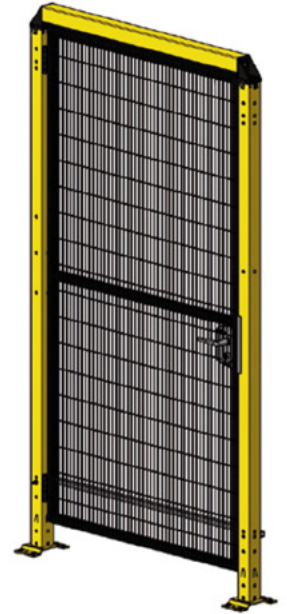
Stainless steel accessories

Access exclusive stainless steel lock with aluminium cover and PVC handle

Accident-prevention locking system

Pre-mounted if standard size

Reversible



DOOR IN A BOX

KIT SYSTEMS FOR ALL TYPES OF ACCESS



TWO-LEAF DOORS



SINGLE-LEAF DOORS / TWOLEAF SLIDING DOORS ON ROLLERS



SINGLE-LEAF DOORS / TWOLEAF SLIDING DOORS WITH UPPER GUIDE



TELESCOPIC DOORS

SPECIAL DOORS
MOTORISED / HYDRAULIC

OUR SERVICES:



Design & Engineering



CE Certification



Quality



Packaging & Delivery



Assembly

"We support our customers in the design, upgrading and implementation of the most suitable solutions for machinery safety both with stock-ready modular components and tailor-made projects"



ACCESS S.r.l.

Headquarter

Via Provinciale 56, 56 - 23879 Verderio (LC) - Italy

Field office

Via San Francesco d'Assisi, 16 - 23899 Robbiate (LC) - Italy

Phone +39 039 95 15 951

Fax +39 039 51 32 57

info@accessafe.eu

