



DESIGNER AND MANUFACTURER
OF YOUR WORK ENVIRONMENT

MODUL +

SEPARATE, ORGANISE
AND SECURE YOUR SPACE

RELIABLE, ECONOMICAL, MODULAR, ADAPTABLE



MODUL +

Economical, easy-to-install wire mesh partitions

- Indoor or outdoor use (galvanised version for outdoors)
- Height up to 6000 mm
- Standard colours: blue RAL 5019, grey RAL 7016. Other colours on request



FULLY ADAPTABLE MODULAR SYSTEM

The modular components of the Modul+ system can be infinitely combined to respond to your needs, adapting to the existing environment and evolving with your business.

Practical and economical to:

- Create a new storage or work area
- Protect valuable goods
- Separate dangerous areas
- Isolate hazardous or sensitive goods

BASIC COMPONENTS

- Posts anchored to the floor to ensure rigidity
- Mesh panels bolted to the posts
- Hinged or sliding doors for entry of personnel or machines

BENEFITS

ADAPTABLE

Posts and panels can be adapted to all installations and existing networks such as electricity, heating, air conditioning or ventilation.

PANELS

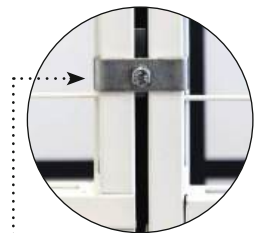
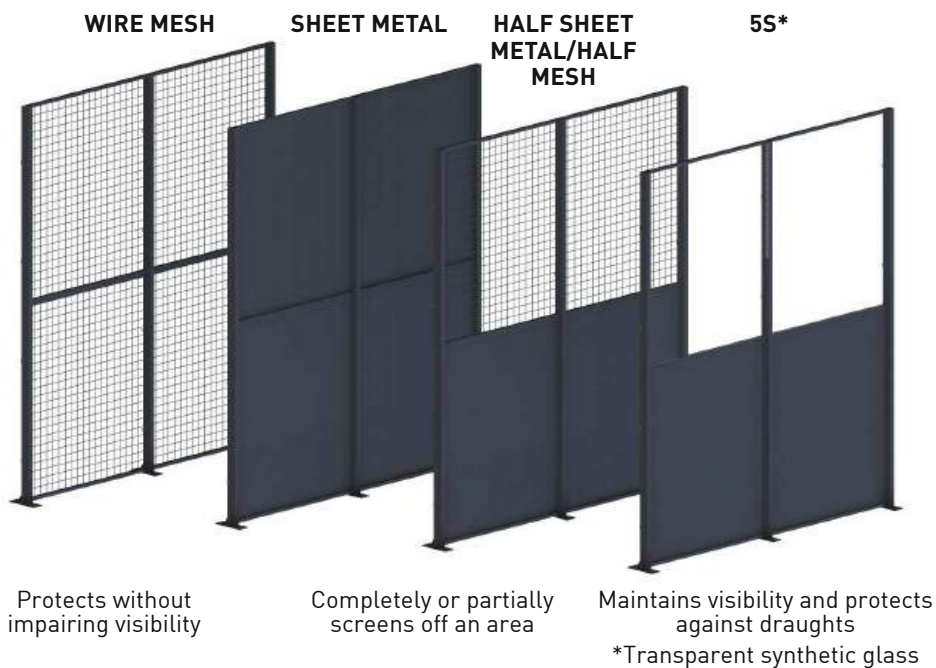
- Frame made of 20 x 20 mm square tubes
- Welded wire mesh 50 x 50 mm/3 mm thick
- Steel thickness 15/10th
- Transparent 3 mm thick synthetic glass
- 7 heights from 1800 to 3000 mm
- 4 widths from 800 to 1500 mm

BENEFITS

SECURITY

Panels joined together with a system of inside brackets that make it impossible to dismantle the partition from the outside.

4 KINDS OF CLADDING



Assembly of panels with **retaining brackets**

POSTS

- To attach the panels
- Made from rectangular open section 35 x 30 mm or Ø55 mm round tube
- Each footplate secured to the floor by 2 bolts

RECTANGULAR



Space-saving and sturdy due to integrated load strut.

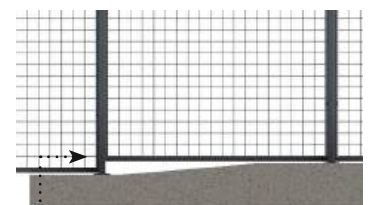
Size of footplate:
200 x 70mm

ROUND



Makes a variety of angles possible and adapts the partition perfectly to the area allotted without loss of space.

Size of footplate:
100 x 100 mm

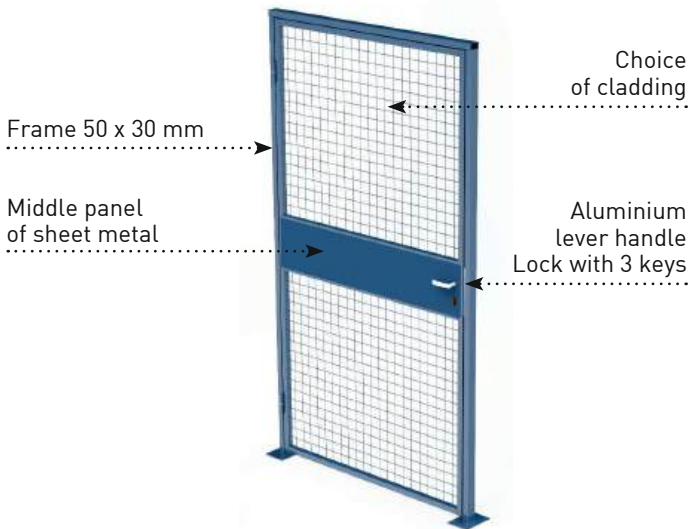


Adjustable floor gap to handle uneven floors

HINGED DOORS

- Doors come in wire mesh, half sheet/half mesh, sheet metal or 5S
- You choose which way the door opens (inwards, outwards)
- Can be adapted to uneven floors

SINGLE DOOR



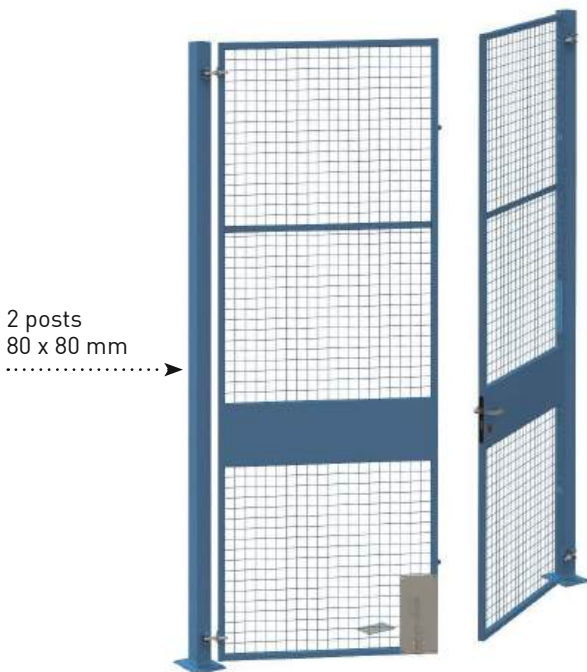
LOW-COST SINGLE DOOR



For infrequently used areas. Cost-effective full-mesh model, with hasp and staple for padlock.

Height (mm)	Width (mm)	Clear width (mm)	Suitable for			
2200	805	700	✓			
	1005	900	✓			
	1205	1100	✓	✓		
	1505	1400	✓	✓		

DOUBLE DOOR



No crossbar at top, for entry of materials handling vehicles

Hinges
Door can be easily opened and positioned precisely up to an angle of 180°



Floor bolt
Keeps the 2nd door closed when not needed

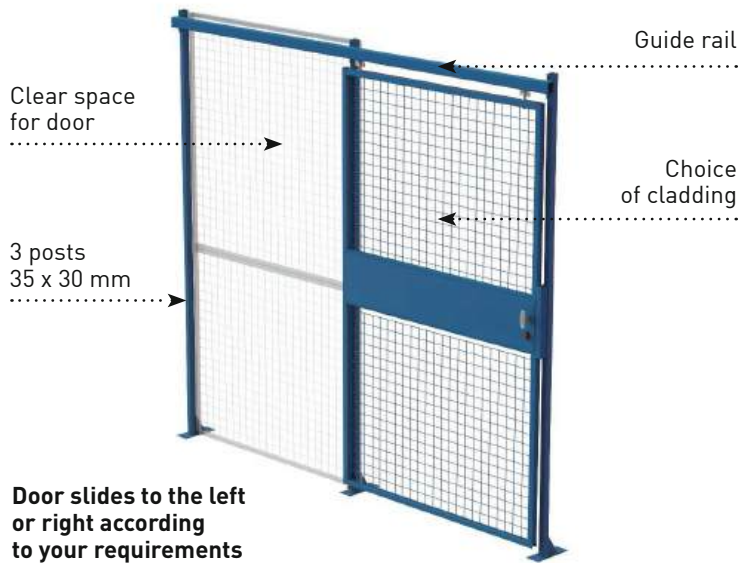


Height (mm)	Width (mm)	Clear width (mm)	Suitable for			
2200 to 3000	2327	2130	✓	✓	✓	✓

SLIDING DOORS

- Sliding door leaf can be wire mesh, half sheet/half mesh, sheet metal or 5S
- Space-saving
- Do not obstruct traffic aisles

SINGLE SLIDING DOOR



DOOR DETAILS

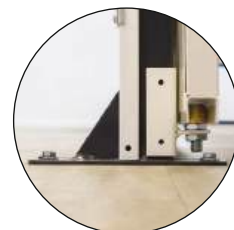
End stop, rail and guide rail at top



Lock and latch



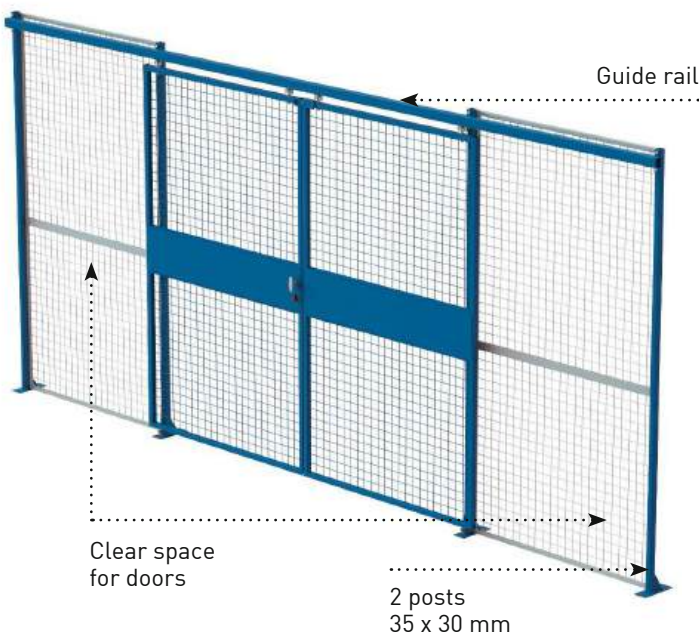
Guide at bottom



Height (mm)	Width (mm)	Clear width (mm)	Suitable for			
2200 to 3000	2435	1020	✓	✓		
	3035	1320	✓	✓		
	4715	2050	✓	✓	✓*	✓*
	5915	2650	✓	✓	✓*	✓*

*Check the height of your equipment to avoid damaging the top guide rail.

DOUBLE SLIDING DOORS



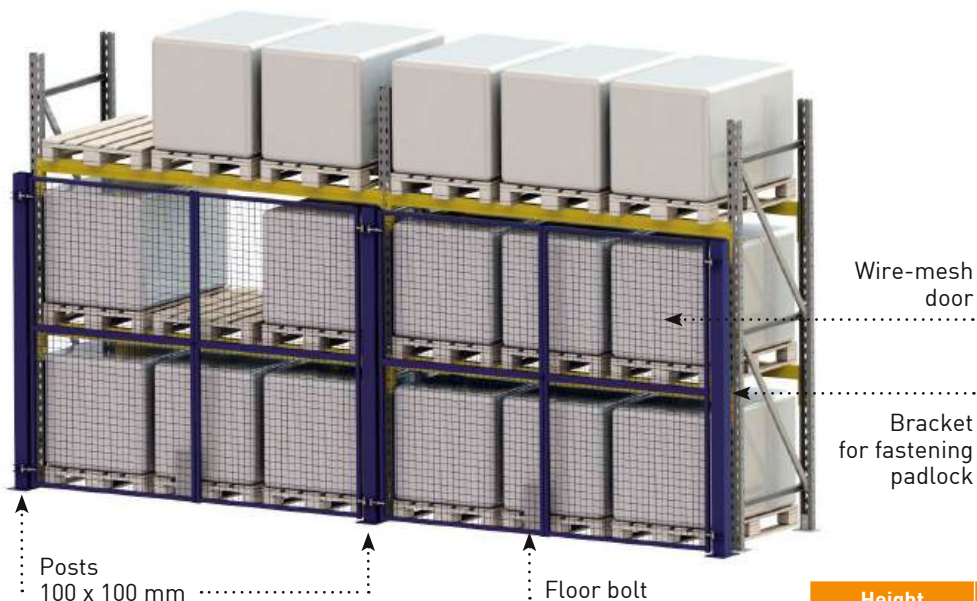
Height (mm)	Width (mm)	Clear width (mm)	Suitable for			
2200 to 3000	4715	2050	✓	✓	✓*	✓*
	5915	2650	✓	✓	✓*	✓*

*Check the height of your equipment to avoid damaging the top guide rail.

DOORS FOR RACKING

HINGED DOORS

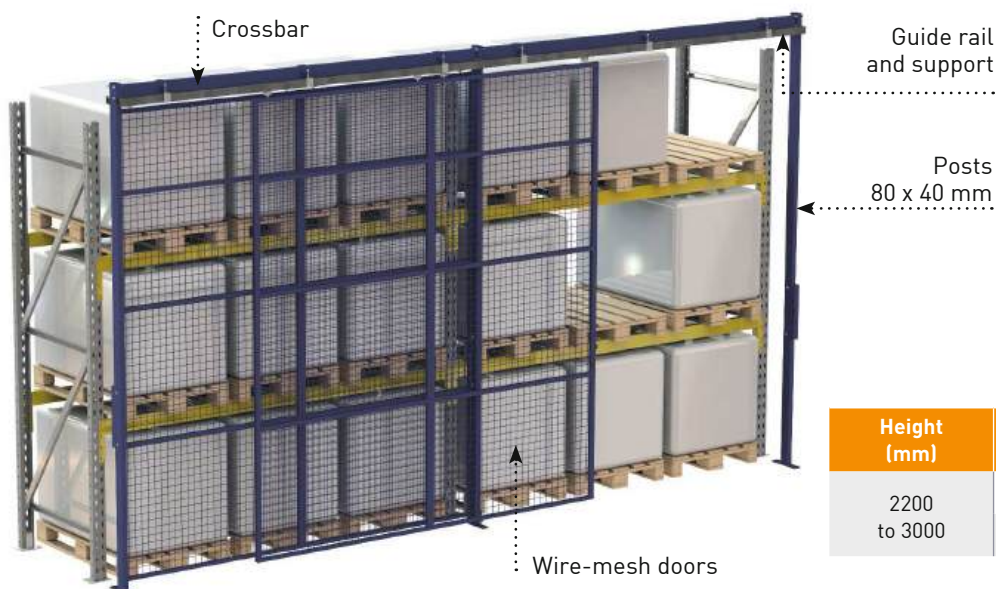
- Doors independent of the racking
- Easy to install
- No top crossbars, for easier access to stored products
- Can secure one or more bays



Height (mm)	Clear width (mm)	CTC distance (mm)
2200 to 3000	2695	2795
	3295	3395

SLIDING DOORS

- For use in narrow aisles
- Independent of the racking
- Horizontal crossbar ensures structure rigidity and allows the doors to open smoothly



Height (mm)	Clear width (mm)	CTC distance (mm)
2200 to 3000	2695	2 x 2795
	3295	2 x 3395

PARTITIONING OPTIONS

DROP COUNTER PANEL



Small items can be passed through without opening the main door. Steel shelf can be locked from the inside with two small chains.
Usable space for the standard version: W 1130 mm x H 520 mm.

WIRE-MESH ROOF



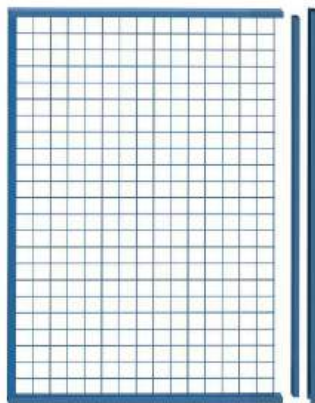
Secure area for product storage (available on request).

LOAD STRUT



Reinforces the stability and rigidity of the structure on uneven floors.

FINISHING KIT



The length of the partition can be adjusted to fit the space available.

3D KIT



Extra space can be added to the original cladding.

BENEFITS

EXPANDIBILITY

Thanks to many options your partitioning can grow in line with your needs and business.

CLOSING OPTIONS

- Handle with keypad
- Crash bar
- Door closer
- Identical cylinder locks supply
- Cylinder locks with master keys also available



HANDLE WITH KEYPAD



CRASH BAR

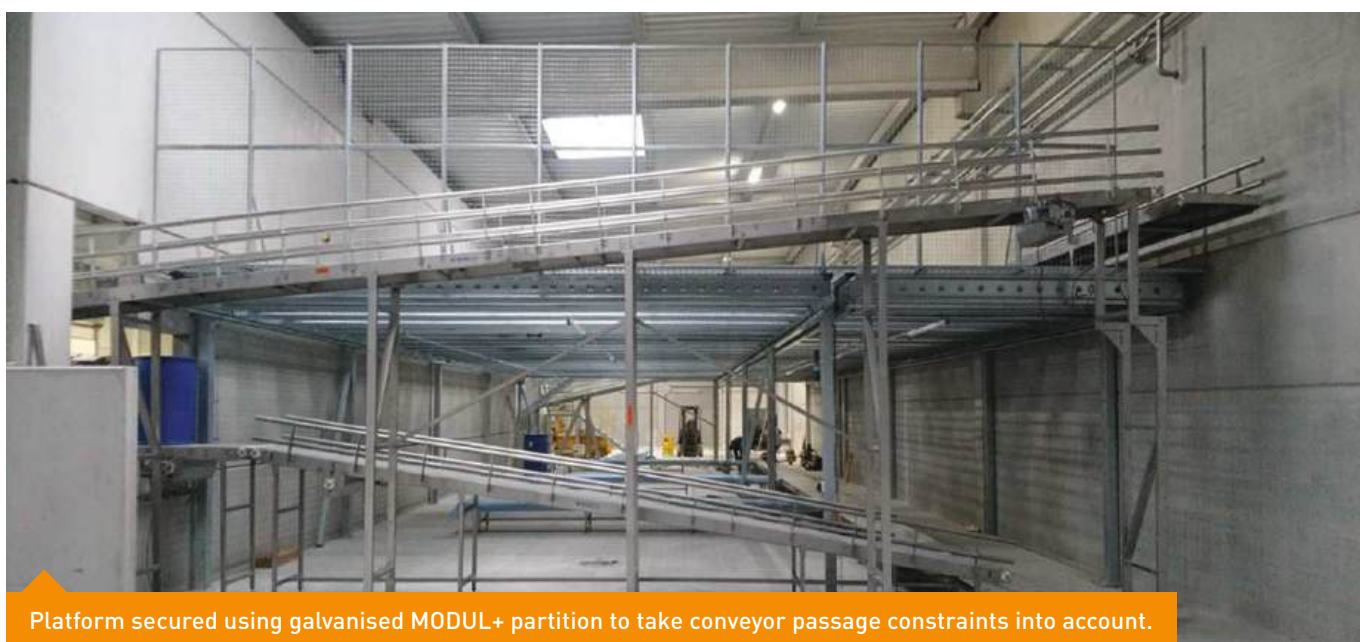
APPLICATIONS: INDOOR MESH PARTITIONING



Storage area with multiple units.



Area delimitation for incoming goods with MODUL+ 2 heights, PRORACK+ shelving for medium-weight cardboard boxes and M85 office partitioning.



Platform secured using galvanised MODUL+ partition to take conveyor passage constraints into account.

APPLICATIONS: INDOOR PARTITIONING



Integration of a 5S partition to make a safe working area and protect it against draughts.



Storage unit with double hinged door.



Maintenance area concealed by non-see-through partitions in an underground carpark.



Meeting area delimitation with a bicoloured half sheet metal/half mesh partition and round posts.

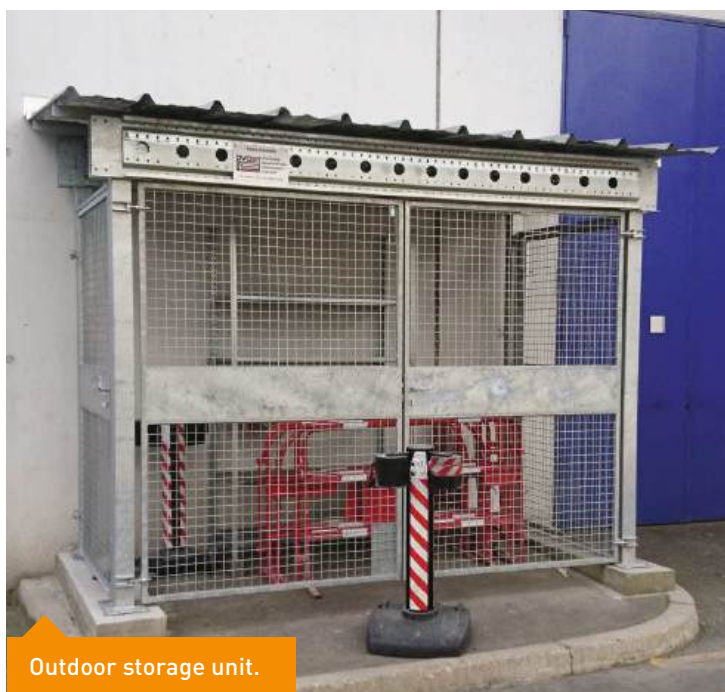
APPLICATIONS: HOT DIP GALVANISED OUTDOOR PARTITIONING



Delimitation of an outdoor storage area.



Creation of a storage area in a damp environment and compensation for a sloping floor.



Outdoor storage unit.



Outdoor shelter using double sliding doors.

APPLICATIONS: PROTECTION FOR SENSITIVE GOODS



Secure top-shelf section in a shop with an advert panel on the doors and a section for samples at the bottom.



Gated storage area for sensitive goods.



Secure racking bays for high-value products.

APPLICATIONS: PROTECTION FOR SENSITIVE GOODS



Partitioning with sliding doors to limit access to chemicals stored on heavy-duty racking on drip trays.



Storage unit with wire mesh roof, integrated in a pallet racking bay.



Large storage area with wire mesh roof and double sliding doors.

APPLICATIONS: VERY HIGH AND SPECIAL PARTITIONS



6000 mm high storage area.



Secured area with double hinged door 4000 mm high and mesh roof.



Outdoor storage unit with two PROPAL+ bays, 3800 mm high, 2 doors 2 x 2695 mm.



Special installation using MODUL+ to overcome many limitations: attached to the wall, cable channel and service ducts, sloping ceiling.

OUR LINES OF BUSINESS



STORAGE
Light, medium
and heavy loads



SPACE MANAGEMENT
Platforms,
mezzanines
and partitions



ORGANISATION
Storage bins
and containers



HANDLING
Sack trucks,
trolleys, pallets



EQUIPMENT
Furnishings
and signage



SAFETY
Hazardous products
storage and waste
sorting

