

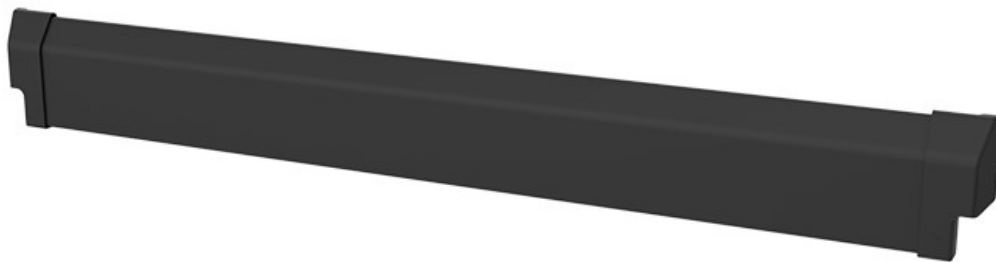


AXELENT

Est 1990

Kickplate

The X-Guard kick plate enhances industrial and machine safety by preventing objects from entering machine guarding, warehouse partitions, or fall protection areas. Designed for easy assembly and removal, it fits **X-Guard, X-Store 2.0, and X-Rail systems**, ensuring flexible and secure protection.



The X-Guard kick plate is a practical addition to machine guarding, warehouse partitions, and fall protection systems, preventing objects from entering fenced-off areas while machinery is in motion. Designed for **X-Guard, X-Store 2.0, and X-Rail**, it maintains industrial safety while allowing easy disassembly for service and maintenance.











The kick plate is available in two versions:













- **For panels** – Available in 1000 mm and 1500 mm lengths. Other sizes can be adjusted on-site during assembly.
- **For doors** – Available in 1000 mm and 600 mm, shipped in different packages to fit various door widths.









This **versatile mesh panel accessory** is easy to install and remove, ensuring adaptability across different **X-Guard Lite, Classic, and Premium** setups. Whether used in **industrial safety, machine guarding, or warehouse environments**, the kick plate provides an extra layer of protection without compromising flexibility.

Models





Kick plate for doors 30 articles

ARTICLES / DESCRIPTION	WIDTH (MM)	MIN WIDTH (MM)	MAX WIDTH (MM)	LENGTH (MM)
 T25-900-02 Kick plate suitable for doors D12, D22, D42		700	900	
 T25-900-01 Kick plate suitable for doors D10, D11, D20		700	900	
 T25-6000-01 Kick plate suitable for doors D20, D40		5600	6000	
 T25-5500-01 Kick plate suitable for doors D20, D40		5300	5500	
 T25-5200-01 Kick plate suitable for doors D20, D40		4700	5200	
 T25-4600-01 Kick plate suitable for doors D20, D40		4400	4600	
 T25-4300-01 Kick plate suitable for doors D20, D40		4100	4300	
 T25-4000-01 Kick plate suitable for doors D20, D40		3800	4000	
 T25-3700-01 Kick plate suitable for doors D20, D40		3500	3700	
 T25-3400-02 Kick plate suitable for doors D22, D42, D47-XXX580		2900	3400	

	T25-3400-01 Kick plate suitable for doors D20, D40, D46	2900	3400
	T25-2800-02 Kick plate suitable for doors D22, D42	2500	2800
	T25-2800-01 Kick plate suitable for doors D20, D40	2500	2800
	T25-2400-02 Kick plate suitable for doors D22, D42	2100	2400
	T25-2400-01 Kick plate suitable for doors D20, D40	2100	2400
	T25-2000-02 Kick plate suitable for doors D22, D42	2000	
	T25-2000-01 Kick plate suitable for doors D20, D40	2000	
	T25-1900-02 Kick plate suitable for doors D22, D42	1600	1900
	T25-1900-01 Kick plate suitable for doors D20, D40	1600	1900
	T25-1500-05 Kick plate suitable for door D32	1100	1500
	T25-1500-04 Kick plate suitable for door D30	1100	1500
	T25-1500-03 Kick plate suitable for doors D23 & D43 Tripple	1100	1500

	T25-1500-02 Kick plate suitable for doors D12, D22, D27, D23 & D43 Double	1100	1500
	T25-1500-01 Kick plate suitable for doors D26, D46	1100	1500
	T25-1000-06 Kick plate suitable for door D32	700	1000
	T25-1000-05 Kick plate suitable for door D30	700	1000
	T25-1000-04 Kick plate suitable for doors D23 & D43 Tripple	700	1000
	T25-1000-03 Kick plate suitable for doors D23 & D43 Double	700	1000
	T25-1000-02 Kick plate suitable for doors D12, D22, D27, D42	1000	
	T25-1000-01 Kick plate suitable for doors D10, D11, D20	1000	

Kick plate for panels 4 articles

ARTICLES / DESCRIPTION	WIDTH (MM)	MIN WIDTH (MM)	MAX WIDTH (MM)	LENGTH (MM)
 T08-3-150RE Kick plate				1500
 T08-3-150 Kick plate				1500
 T08-3-100RE Kick plate				1000
 T08-3-100 Kick plate				1000

Models

ARTICLES / DESCRIPTION	WIDTH (MM)	MIN WIDTH (MM)	MAX WIDTH (MM)	LENGTH (MM)
 B00-057 Inner corner bracket to Kick plate				

Related products

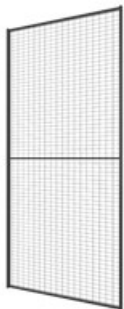


PANELS

Sheet metal panel

Our sheet metal guarding panels enhance automation facility safety by providing durable barriers against industrial hazards. They ensure privacy, reduce noise, and are available in standard and cus...

10 articles



PANELS

Mesh panel

X-Guard mesh panels come in two sizes of mesh; Premium 50x20 and Classic 50x30 mm. The safety distance determines the size of mesh required. The Classic 50x30 mesh requires a minimum distance of 20...

75 articles

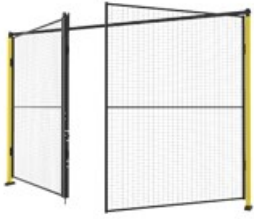


PANELS

Plastic panel

X-Guard plastic panels offer a durable and lightweight safety fence solution for industrial safety. With impact resistance, chemical protection, and easy-to-clean surfaces, they ensure machine safe...

12 articles



DOORS

Double hinge door

The X-Guard double hinge door is a practical and cost-effective solution for machine safety, ideal for transporting wide goods. With customizable widths and heights, easy installation, and compatib...

12 articles



DOORS

Double sliding door, overlapping

The X-Guard overlapping double sliding door is a space-saving and flexible safety solution for machine areas. With a max width of 2x2900 mm, it offers dual access points while meeting the Machinery...

14 articles

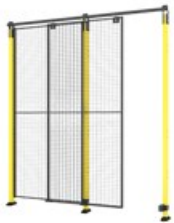


DOORS

Single hinge door

The single hinge door is a practical and cost-effective choice for machine safety, serving as an access point or emergency exit. With a simple design, easy installation, and customizable lock optio...

9 articles



DOORS

Single sliding door

The X-Guard single sliding door is a space-saving solution for safe access in industrial environments. Ideal for cramped spaces and truck aisles, it provides smooth operation with an upper rail and...

26 articles