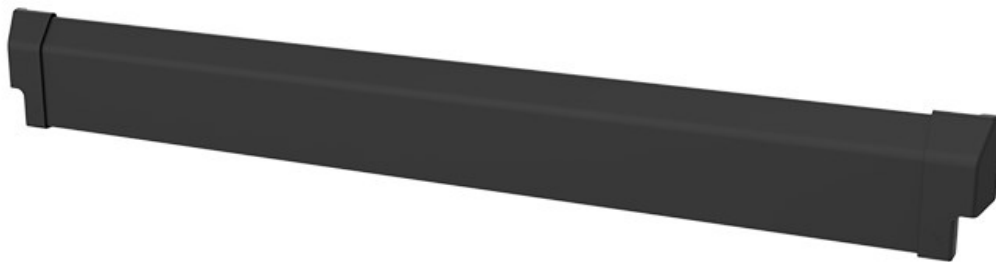




Est 1990

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

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

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

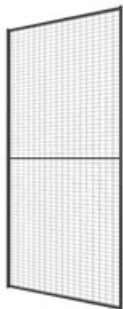
## Kick plate for panels 4 articles

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

# Models

| ARTICLES / DESCRIPTION   | WIDTH (MM) | MIN WIDTH (MM) | MAX WIDTH (MM) | LENGTH (MM) |
|--|------------|----------------|----------------|-------------|
|  <b>B00-057</b><br>Inner corner bracket to Kick plate |            |                |                |             |

## Related products



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



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

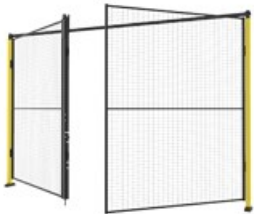


#### DOORS

### 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

### 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

### 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](#)



#### 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](#)