

# Double telescopic sliding door

A double telescopic sliding door rails is used where a large opening is required but where space is limited in the sideways direction. The panels overlap each other instead sliding to the side.

*(Posts, handles and panels are not included in the door package. Opening dimensions may be limited depending on the type of lock chosen.)*



# Models

| ARTICLES / DESCRIPTION                                                              |             | MAX WIDTH (MM) | HEIGHT (MM) | PANEL                          | FITS POSTS    |
|-------------------------------------------------------------------------------------|-------------|----------------|-------------|--------------------------------|---------------|
|    | D23-230300R | 2880           | 2300        | Mesh<br>Plastic<br>Sheet metal | Classic 50x50 |
|    | D23-230300L | 2880           | 2300        | Mesh<br>Plastic<br>Sheet metal | Classic 50x50 |
|    | D43-230300L | 2880           | 2300        | Mesh<br>Plastic<br>Sheet metal | Premium 70x70 |
|  | D43-230300R | 2880           | 2300        | Mesh<br>Plastic<br>Sheet metal | Premium 70x70 |

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### LOCKS

#### X-It

Axelent X-It is a keyed cylinder lock designed primarily for all our modular mesh panel systems for machine guarding and industrial/warehouse. Thanks to the unique construction and it's simple asse...

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### LOCKS

#### Padlock brackets

Padlock brackets is our most simple lock system, suitable for X-Store 2.0 door packages. A normal hinge lock secure the area from being entered by unauthorized.

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### LOCKS

#### Snap lock

With this snap lock, suitable for X-Store 2.0 door packages, the door closes with a simple push and is kept closed by the built-in catch.&nbsp; &nbsp;

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