Double telescopic sliding door

A double telescopic sliding door 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 Plastic Sheet metal	Classic 50x50
 **D23-230300L**	2880	2300	Mesh Plastic Sheet metal	Classic 50x50
 **D43-230300L**	2880	2300	Mesh Plastic Sheet metal	Premium 70x70
 **D43-230300R**	2880	2300	Mesh Plastic Sheet metal	Premium 70x70

Related products



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.

3 articles



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.

3 articles



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...

18 articles