



POLIGAN

Momentum / Kaldor

Product catalogue and system specifications

poligan.co.il

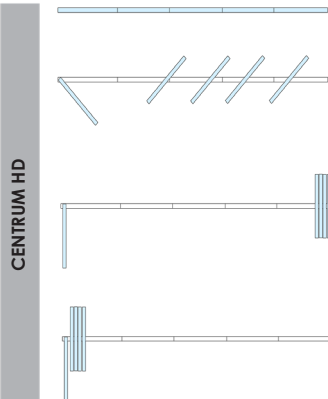
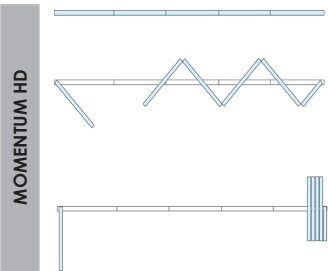
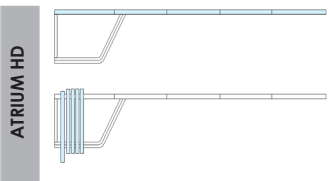
054-6785544

HORIZONTAL SLIDING WALLS

Atrium - Momentum - Centrum

POLIGAN presents aesthetic and flexible solutions with its Horizontal Sliding Glass Wall Systems for your living areas. Sliding panels can move without using floor guides or channels.

The panels are easy to adjust, align, and operate. The strong rollers allow the system to carry heavy panels. In malls, restaurants, cafes and offices, wherever you need, a flexible solution to keep your space free when it opens up & secure and visible when it is closed.



Innovative Design and Ultimate Comfort

POLIGAN Movable Glass Facade Systems have been specially designed to increase the comfort of use. Everything has been designed for your comfort, with glass panels that move quickly and silently thanks to POLIGAN Design Team for easy opening and closing floor locks and strong carrying tracks units, and stylish and useful door locks suitable for the system.

Technical Details	Description
System Height	Atrium: Max. 4000 mm Momentum: Max. 3300 mm Centrum: Max. 3300 mm
Module Width	Atrium: Max. 1100 mm Momentum: Max. 800 mm Centrum: Max. 900 mm
Glass Types	Laminated / Tempered Single Glass
Glass Thickness	10 mm / 12 mm / 15 mm
Ground Lock Solutions	Semi-Automatic Lock / Manuel Lock
Lock Solutions	Glass to Glass Stainless Lock / 150 cm Stainless Handle Lock

POLIGAN allows you to design your space without limits. In malls, restaurants, cafes, and offices, wherever you need a flexible solution to keep your space empty when opened and secure and visible when closed.

POLIGAN Movable Glass Facade Systems are divided into three as function and design. Atrium HD, Momentum HD and Centrum HD.

Maximum Width with Free Panel Groups

POLIGAN Movable Glass Facade Systems offer a panoramic view with maximum glass heights and maximum panel widths. While the glass panels reach a height of 4 meters, the desired width can be easily achieved with the Free Panel Groups in Momentum.

