

## Exedra2 Assembly and examples

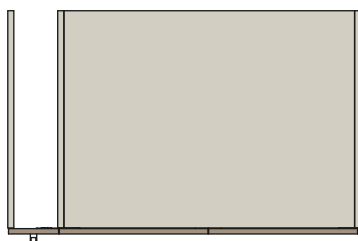
The right mechanism and the left mechanism are independent of each other, therefore it is possible to order them individually. If they are installed on the same cabinet, they must be configured as a pair.

**Versions:** Design options: the STAR version, where the mechanism remains concealed behind the cover panel, and the SMART version, which reveals the door edges when folded in pocket. With three opening mechanisms-traditional, handle-less Push, or fully motorized-Exedra2 provides an ideal solution for any design requirement.

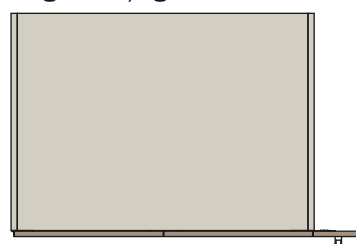
---

**Exedra2 Star** is the version where the compartment that houses the mechanism is always hidden by the cover panel which is fixed to the front of the system.

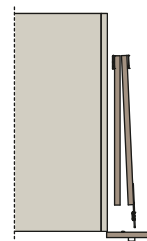
**Single door, left mechanism**



**Single door, right mechanism**



**Double doors, pair of mechanism (left and right)**




---

**Exedra2 Smart** is the version that requires less depth of the cabinet; the door edges are visible when they are folded into their compartment.

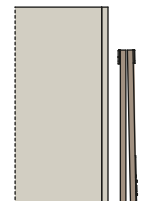
**Single door, left mechanism**



**Single door, right mechanism**



**Double doors, pair of mechanism (left and right)**



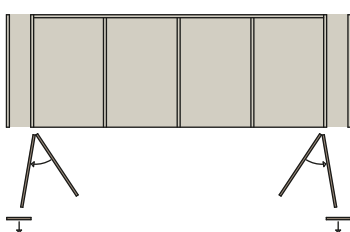
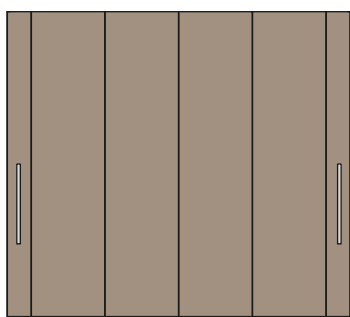
The Exedra2 system is the ideal mechanism in a host of applications. The absence of a frontal lower track makes it adaptable to any application, from traditional cabinets to walk-in wardrobes. The system does not necessarily have to be placed on the floor, therefore it is possible to create systems raised from the ground or placed on a cupboard or a chest of drawers.

Thanks to the innovative door movement system with its moving load-bearing frame, the weight of the system and the doors is carried solely by the side of the cabinet; the system places no load on the top of the cabinet. As a result, double systems with an enormous free internal span of 2700 mm are possible without requiring a central panel or support.

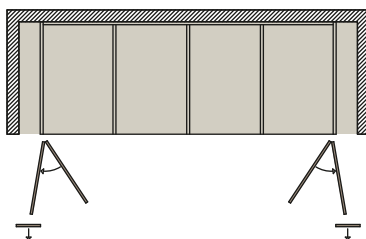
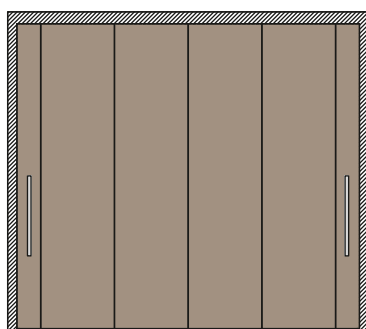
---

## Exedra2 Star

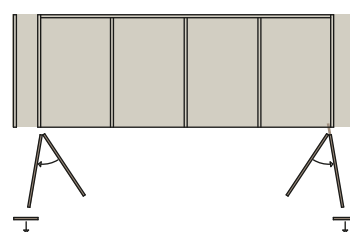
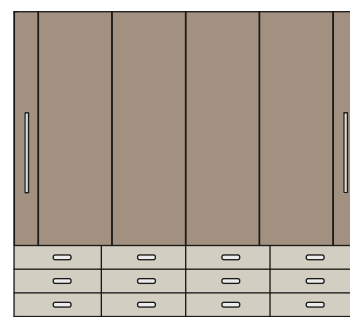
**Traditional**



**In wall recess**



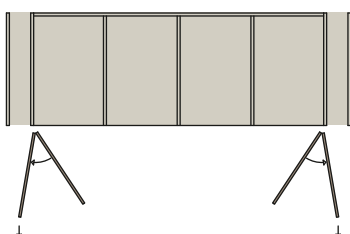
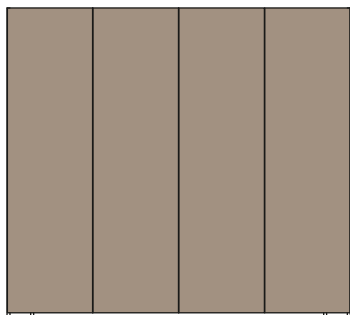
**Raised from the ground**



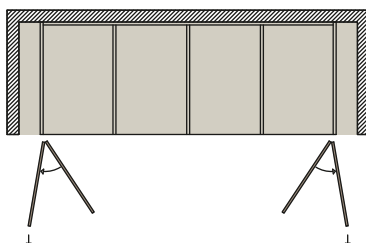
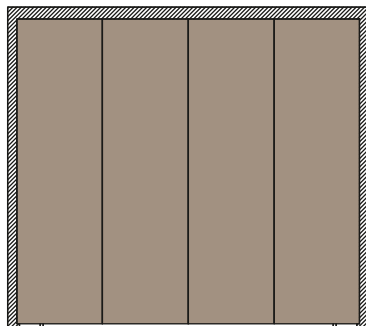

---

## Exedra2 Smart

**Traditional**



**In wall recess**



**Raised from the ground**

