# Integrated Venetian Blind

## **CHAIN MAGNETIC SYSTEM**

Chain Magnetic System is a manually-operated magnetic system with raising and tilting functions for venetian blinds encapsulated within 22mm and 24mm cavity double glazing units.

By pulling the chain of the magnetic controlling unit fixed on the glazing, the magnetic mechanism in the headrail in the glazing moves. The chain is pulled quickly to raise or lower the blind, while the tiling movement is provided by slightly pulling the chain.

The venetian blind slats come in two different widths, 12.5 mm and 16.0 mm.

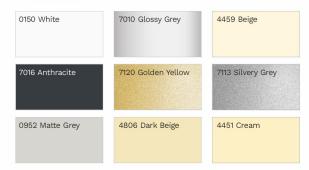
The system can be supplied either with warm edge or aluminum spacer bars according to demand.

The position of the venetian blind between insulated double glazing prevents any physical intervention. It also ensures that the blind is not dusted, contaminated, or affected by weather conditions. Thus, it does not require any maintenance and cleaning.

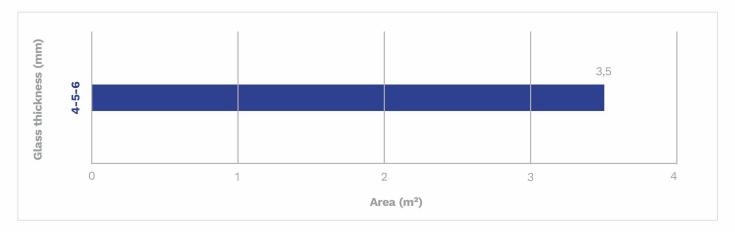
Suitable for every type of window frame.



## **COLORS**



### **FEASIBILITY CHARTS**



#### Possible Dimensions

W min = 250 mm \* W max = 2000 mm H min = 300 mm H max = 3500 mm

\* When the width is less than 350 mm, the height shall not exceed 1300 mm.

