



Closing Magnet – SW126 Stainless Steel Effect

Variant code: KCM50

The **KEEP CLOSED Closing Magnet** provides a discreet solution for the **contactless and silent closing of glass and timber doors**. Designed to retain a compatible door in its closed position magnetically, the system eliminates the need for a conventional mechanical latch and supports clean, minimalist architectural door designs.

The closing magnet provides a **continuously adjustable retention force of up to 50N**, allowing the holding force to be adapted to the requirements of the door installation. Measuring **195 x 13mm**, it is suitable for installation in **timber, steel and aluminium frames** and can be used for both right- and left-hand door configurations.

Designed to work with compatible magnetic plates for **glass and timber doors**, the closing magnet provides a flexible basis for contemporary magnetic door-closing systems. Available in **Stainless Steel Effect**, it can be coordinated with different architectural hardware and interior design schemes.

Product Features

- **Contactless magnetic closing system** for glass and timber doors
- Provides a **silent closing process**
- **Continuously adjustable retention force up to 50N**
- Suitable for **timber, steel and aluminium frames**
- Overall dimensions of **195 x 13mm**
- Designed for use with compatible **glass and timber door magnetic plates**
- Suitable for **right- and left-hand door configurations**
- Provides magnetic door retention without a conventional **mechanical latch**
- Available in **Stainless Steel Effect**

Product Benefits

- **Contactless magnetic operation provides quiet door retention without the conventional mechanical engagement of a standard latch**
- **Adjustable retention force up to 50N**

- allows the closing force to be tailored to the individual door installation
- **Compatibility with glass and timber door components provides flexibility across contemporary architectural door systems**
- Suitable for **timber, steel and aluminium frames**, accommodating a broad range of frame constructions
- Helps create a **clean and minimalist door appearance** where conventional visible latch hardware is undesirable
- Compact **195 x 13mm dimensions** enable discreet integration into suitable frame constructions
- **Stainless Steel Effect** allows coordination with complementary architectural hardware

Technical Characteristics

- **Product Type:** Closing Magnet
- **Operating Principle:** Contactless Magnetic Door Retention
- **Door Compatibility:** Glass & Timber Doors
- **Frame Compatibility:** Timber, Steel & Aluminium
- **Maximum Retention Force:** 50N
- **Retention Force:** Continuously Adjustable
- **Overall Length:** 195mm
- **Overall Width:** 13mm
- **Cutter Diameter:** 12mm
- **Collar Ring Diameter:** 30mm
- **Handing:** Right & Left Hand
- **Finish:** Stainless Steel Effect

Applications

The **KEEP CLOSED Closing Magnet** is designed for contemporary **glass and timber door installations** requiring discreet, contactless and quiet magnetic closing. Suitable for installation in **timber, steel and aluminium frames**, it works with the appropriate magnetic plate to retain the door in its closed position. Its **continuously adjustable retention force of up to 50N** makes it particularly suited to architectural interiors where clean detailing, quiet operation and an alternative to a conventional mechanical latch are required.

Property	Value
Finish	Stainless Steel Effect
Cutter diameter (mm)	12
Collar ring diameter (mm)	30
Overall Length (mm)	195
Overall Width (mm)	13