

## CL400 ADA Magnetic

The CL400 ADA Magnetic matches the look and functionality of the CL400 Magnetic range with greater accessibility.

Utilising the patented magnetic mechanism of the CL400 Magnetic, this addition to the range provides flexibility for building owners. It uses the same door cutout and striker and is able to be retrofitted over existing CL400 flush handles for the requirements of disabled tenants.

\*Patent pending



*CL400 ADA Magnetic Privacy Snib, Satin Nickel.*

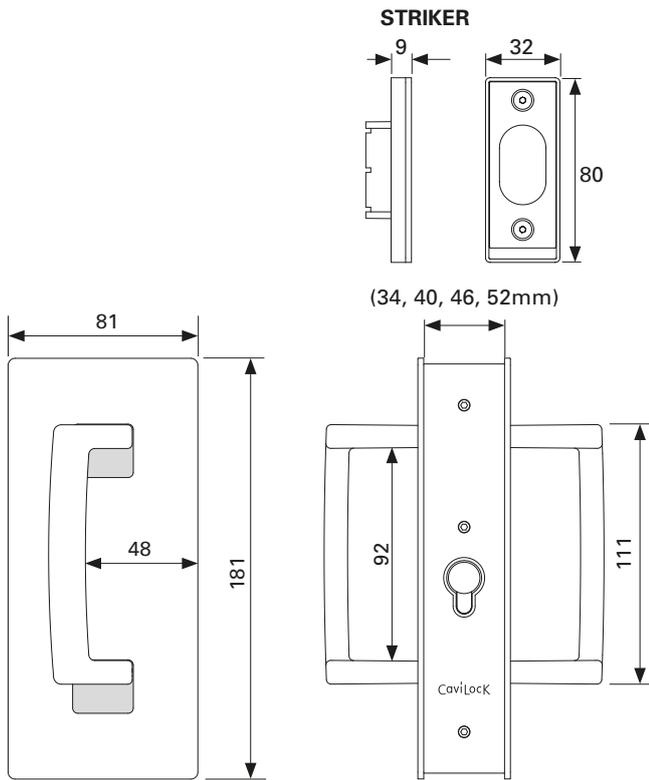


*CL400 ADA Magnetic Privacy Emergency/Snib option.*

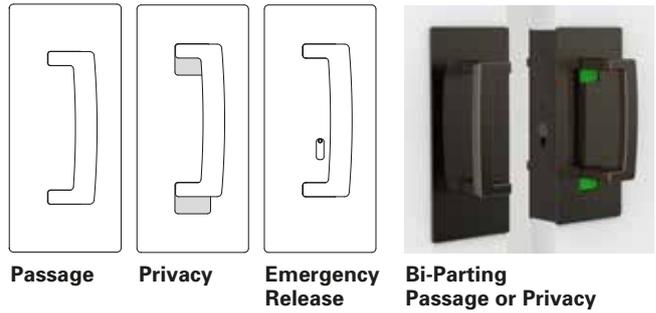
### Features

- ▮ Pull handle is easy to use - no tight pinching or twisting of the wrist.
- ▮ Privacy option is supplied with red/green engaged/vacant indication as standard.
- ▮ Complies with NZS4121:2001\*
- ▮ Available in Passage, Privacy and Bi-Parting configurations.
- ▮ Specify with CS EasyOpen cavity slider for a complete solution.\*
- ▮ Suitable for cavity or surface sliding doors.

## Dimensions



## Configurations



## Compliance



Specify a CS EasyOpen cavity slider with CL400 ADA Magnetic or CL100 LaviLock for a compliant restroom door solution.\*

The CL400 ADA Magnetic features red/green vacancy indication as standard on Privacy configurations. The handle is locked with a simple up/down motion



## Finish Options



Custom finishes available by special order.

\* To comply with NZS4121:2001 the offset handle option must be used. The centre of the handle should be positioned between 900mm and 1200mm (1000mm optimal) above finished floor level. The door needs to be at least 910mm wide (Aust. 1050mm) to allow minimum clear walk through of 760mm (Aust. 850mm). There must be a 45mm clear space from edge of pull handle to the nearest door jamb when the door is both fully open and completely closed. A flat closing jamb is recommended. The supplied 'Down to Lock' label must be positioned as close as possible to the handle. Consult local standards for guidelines relating to the specific project.

## Selection Procedure

To order, ensure you have the following information ready:

Function	Door thickness	Finish	Handing Configuration
Single Door	34 - 40 mm	Satin Chrome	Handing must be determined at time of manufacture and cannot be altered on site. See diagram for determining handing of functions.
Bi-Parting Door	40 - 46 mm	Matte Chrome	
Passage Non Latching	46 - 52 mm	Bright Chrome	LH RH Stand looking into the cavity pocket as shown 
Passage Mag Latching	52 mm +	Satin Nickel	
Privacy Locking	(Special Order)	Oil Rubbed Bronze	
		Special Order	
		Blank Snib Emerg.	Blank Snib Emerg.

Drawings & pictures are not to scale. All dimensions in millimetres. © Cavity Sliders Limited.

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