

NEW PATENTED PRODUCT!

CL400™ Architectural Hardware

The CL400 is a range of modern architectural hardware for sliding doors. The range covers Passage, Privacy, Bi-Parting and Key Locking configurations.

These high quality wrap around handles are easy to fit, requiring no complicated mortice cutout. Suitable for residential or light commercial use, and available in a range of finishes.



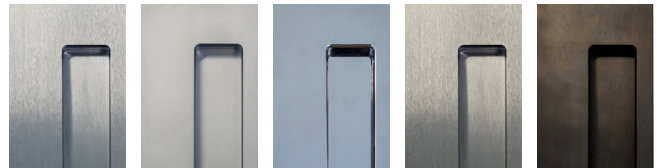
CaviLock CL400 privacy handle in Satin Chrome finish



CaviLock CL400 handle with Key in Matte Chrome finish

Finish Options

Available in a range of finishes to suit most applications. Custom finishes are available by special order.



Satin Chrome

Matte Chrome

Bright Chrome

Satin Nickel

Oil Rubbed Bronze

Design Features & Options

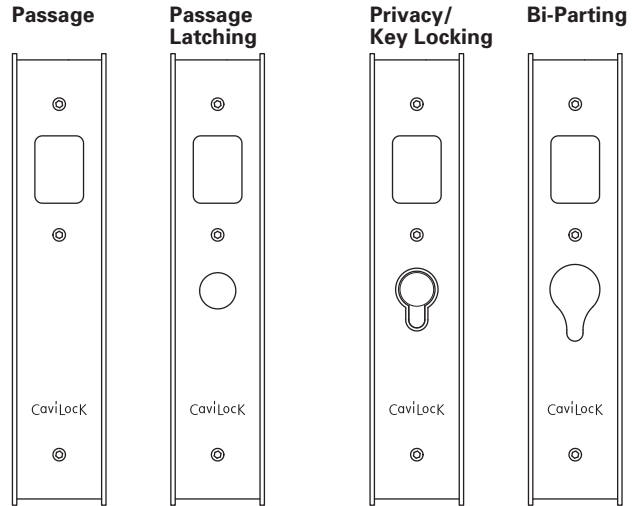
- ▮ Architectural styling with a wide range of configurations and finish options available.
- ▮ Suitable for use on timber doors from 1-3/8" to 2" thick.
- ▮ No on site alteration of handle is required.
- ▮ Magnet produces a positive hold close.
- ▮ Positive grip for heavy doors.
- ▮ Simple cutout and installation instructions ensure quick fitting.
- ▮ Moving parts sit flush until the door closes to minimise wear (no protruding striker).
- ▮ Front edge incorporates a finger hole to retrieve door from the pocket.
- ▮ Reliable, high quality components.
- ▮ Suitable for pocket doors and barn doors.*
- ▮ Patented magnetic catch and plunger action.†

* Not suitable as a secure exterior lock.
 † Patent Pending

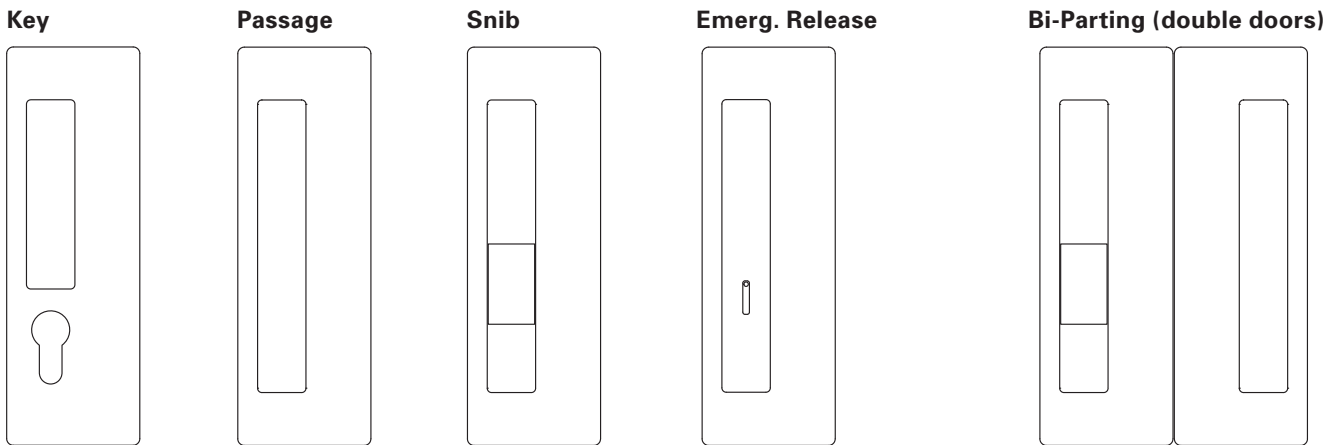
Face Plate

The face plate will differ depending on the configuration selected. There are also three different face plate widths available to suit different door thicknesses:

- 1-3/8" to 1-9/16"
- 1-5/8" to 1-3/4"
- 1-13/16" to 2"

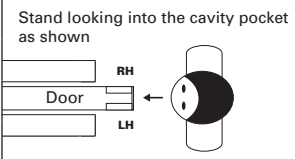


Configurations



Selection Procedure To order, ensure you have the following information ready:

Function	Finish	Door thickness	Handing Configuration																
A Passage	Satin Chrome	34 - 40 mm	Handing must be determined at time of manufacture and cannot be altered on site. Careful selection of handing options is required at time of order. See diagram for determining handing of functions.																
B Passage (Mag Latching)	Matte Chrome	1-3/8" to 1-9/16"																	
C Privacy Locking	Bright Chrome	40 - 46 mm	<table border="0"> <tr> <td>LH</td> <td>Blank</td> <td>RH</td> <td>Blank</td> </tr> <tr> <td></td> <td>Snib</td> <td></td> <td>Snib</td> </tr> <tr> <td></td> <td>Key</td> <td></td> <td>Key</td> </tr> <tr> <td></td> <td>Emerg.</td> <td></td> <td>Emerg.</td> </tr> </table>	LH	Blank	RH	Blank		Snib		Snib		Key		Key		Emerg.		Emerg.
LH	Blank	RH		Blank															
	Snib			Snib															
	Key			Key															
	Emerg.		Emerg.																
D Key Locking	Satin Nickel	1-5/8" to 1-3/4"																	
E Bi-Parting + Mate (E + A,B,C or D)	Oil Rubbed Bronze	46 - 52 mm																	
	Special Order	1-13/16" to 2"																	



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High quality
New Zealand made
products



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Another quality product from:

