



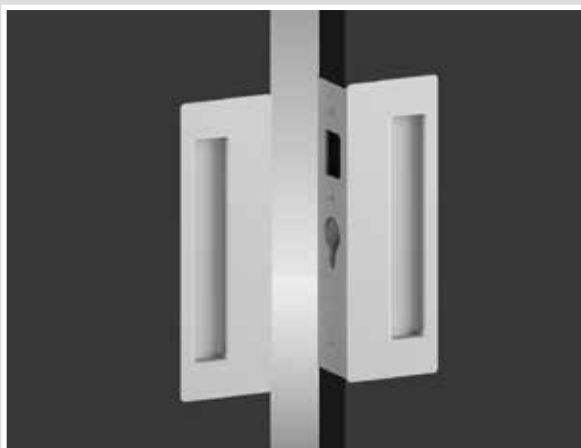
**Passage**



**Privacy  
Snib**



**Key  
Locking**



**Bi-Parting (Double Doors)**

## **CL400® Magnetic**

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

This high quality, wrap around handle is easy to fit, requiring no complicated mortice cutout.

High quality  
door hardware  
for most  
interior sliding  
applications.

Available in a range of finishes, the CL400 is suitable for both residential and light commercial use.



↑ 1 - CaviLock CL400 Passage (non latching) handle in Satin Chrome fitted to a timber door.



## Design Features

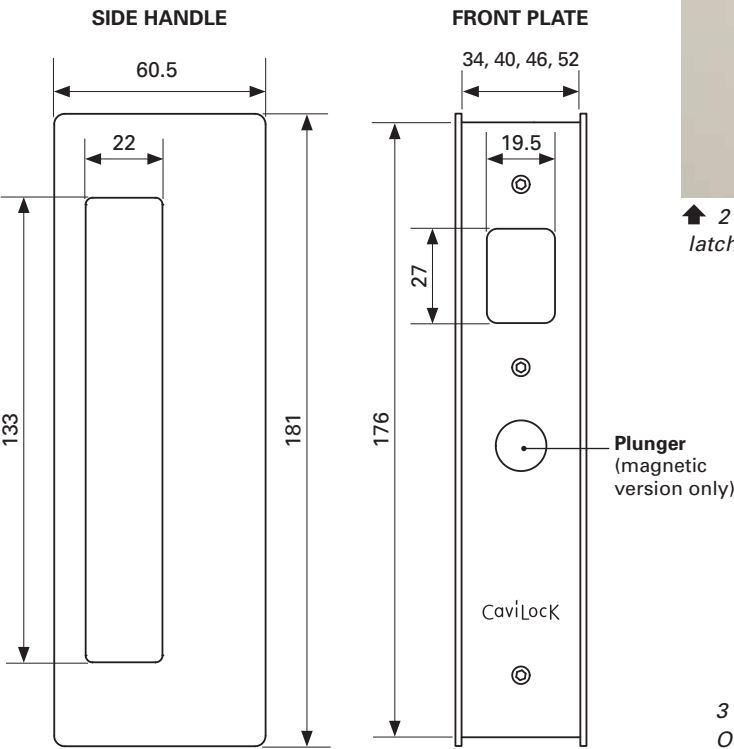


The CL400 is a stylish architectural option for passage handles. Designed to complement the privacy and locking range, this handle features a positive hold close action to ensure the door doesn't bounce off the closing jamb.

Design Features & Options

- Passage hardware matches Privacy and Key Locking hardware.
- Magnetic latch ensures door doesn't roll away from the closing jamb.
- Door slides flush back into the pocket.
- Available in a range of finishes.
- Suits doors from 34 - 58mm thick.
- Non-magnetic version also available.

Technical Detail



2 - CL400 Passage (non latching). Satin Chrome finish.



3 - CL400 Passage (latching). Oil Rubbed Bronze finish.

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

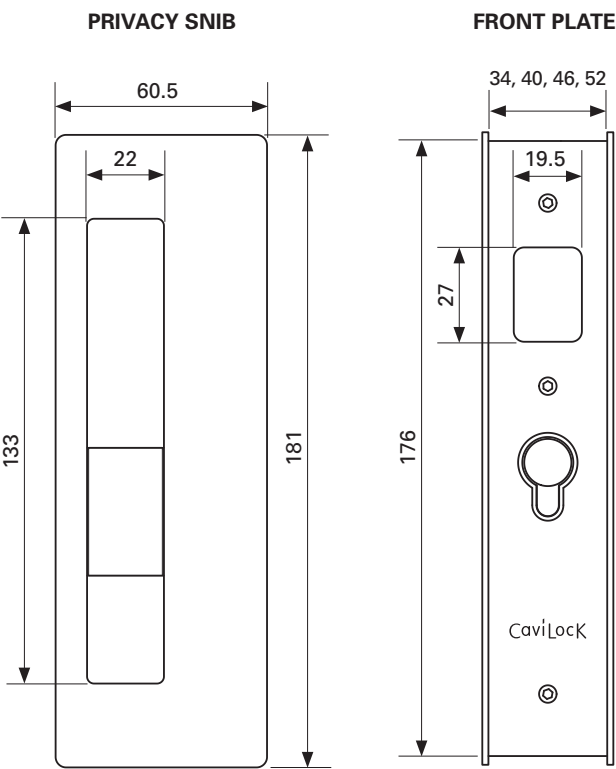
Function	Door thickness	Finish
<input type="checkbox"/> Passage (Non Latching)	<input type="checkbox"/> 34 - 40 mm	<input type="checkbox"/> Satin Chrome
<input type="checkbox"/> Passage (Mag Latching)	<input type="checkbox"/> 40 - 46 mm	<input type="checkbox"/> Matte Chrome
	<input type="checkbox"/> 46 - 52 mm	<input type="checkbox"/> Bright Chrome
	<input type="checkbox"/> 52 - 58 mm	<input type="checkbox"/> Satin Nickel
		<input type="checkbox"/> Oil Rubbed Bronze
		<input type="checkbox"/> Special Order

The CL400 Privacy option matches the other configurations in the range. The magnetic latching feature ensures the door doesn't roll open - even if the snib is not engaged.

Design Features & Options

- Options include:  
Snib Both Sides,  
Snib One Side, or  
Snib/Emergency.
- Privacy hardware  
matches Passage  
and Key Locking  
hardware.
- Door slides flush back  
into the pocket.
- Magnetic latch  
ensures door doesn't  
roll away from the  
closing jamb.
- Moving parts sit flush  
until the door closes  
to minimise wear.
- Available in a range  
of finishes.
- Suits doors from  
34 - 58mm thick.

Technical Detail



4 - CL400 Privacy Snib/ Snib option. Satin Nickel finish.

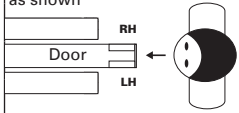


Emergency Release can be activated with a pen in an emergency.

5 - CL400 Privacy - Emergency Release/Snib option. Matte Chrome finish. ➡



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

Function (see handing)	Door thickness	Finish	Handing Configuration
<input type="checkbox"/> Snib/Snib	<input type="checkbox"/> 34 - 40 mm	<input type="checkbox"/> Satin Chrome	Handing is 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.  LH RH <input type="checkbox"/> Snib <input type="checkbox"/> Snib <input type="checkbox"/> Blank <input type="checkbox"/> Blank <input type="checkbox"/> Emerg. <input type="checkbox"/> Emerg.  Stand looking into the cavity pocket as shown 
<input type="checkbox"/> Snib/Emergency	<input type="checkbox"/> 40 - 46 mm	<input type="checkbox"/> Matte Chrome	
<input type="checkbox"/> Snib One Side	<input type="checkbox"/> 46 - 52 mm	<input type="checkbox"/> Bright Chrome	
	<input type="checkbox"/> 52 - 58 mm	<input type="checkbox"/> Satin Nickel	
		<input type="checkbox"/> Oil Rubbed Bronze	
		<input type="checkbox"/> Special Order	

The CL400 Key Locking option is suitable for residential or light commercial use in internal situations where medium security is required.

It incorporates a 3 pin single or double Euro Profile cylinder, which suits most door thicknesses. All Key Locking handles come with a raised shroud as standard for increased security.\*

Design Features & Options

- Options include:

Key/Snib, Key/Key or Key one side.
- Magnetic latch

ensures door doesn't roll away from the closing jamb.
- Raised shroud

included as standard for increased security.
- Moving parts sit flush

until the door closes to minimise wear.
- Key Locking hardware

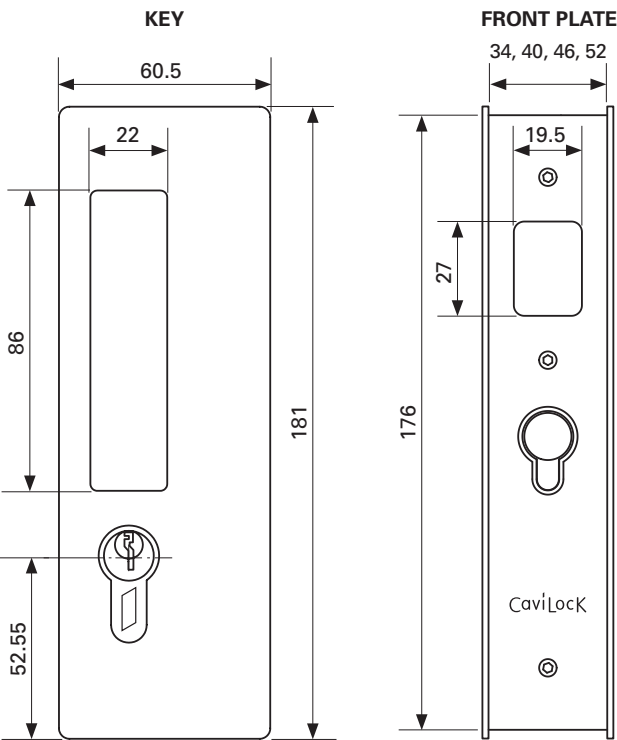
matches Passage and Privacy hardware.
- Available in a range

of finishes.
- Door slides flush back

into the pocket.
- Suits doors from

34 - 58mm thick.

Technical Detail



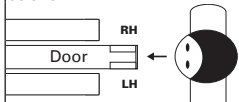
6 - CL400 Key/Key option.  
Satin Nickel finish.



7 - CL400 Key/Snib option.  
Oil Rubbed Bronze finish.

\* Not suitable as a secure exterior lock.

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

Function (see handing)	Door thickness	Finish	Handing Configuration
<input type="checkbox"/> Key/Snib	<input type="checkbox"/> 34 - 40 mm	<input type="checkbox"/> Satin Chrome	Handing is 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.  LH RH <input type="checkbox"/> Key <input type="checkbox"/> Key <input type="checkbox"/> Snib <input type="checkbox"/> Snib <input type="checkbox"/> Blank <input type="checkbox"/> Blank  Stand looking into the cavity pocket as shown 
<input type="checkbox"/> Key/Key	<input type="checkbox"/> 40 - 46 mm	<input type="checkbox"/> Matte Chrome	
<input type="checkbox"/> Key One Side	<input type="checkbox"/> 46 - 52 mm	<input type="checkbox"/> Bright Chrome	
	<input type="checkbox"/> 52 - 58 mm	<input type="checkbox"/> Satin Nickel	
		<input type="checkbox"/> Oil Rubbed Bronze	
		<input type="checkbox"/> Special Order	

# Bi-Parting (Double Door) Set

The CL400 Bi-Parting set is suitable for use where two doors meet in the middle. Passage, Privacy and Key Locking configurations are available.

The positive hold close action brings the doors together smoothly, and holds them together until ready to open.

Note: Privacy and Key Locking configurations are not suitable as a high security option when used in a Bi-Parting door setup.

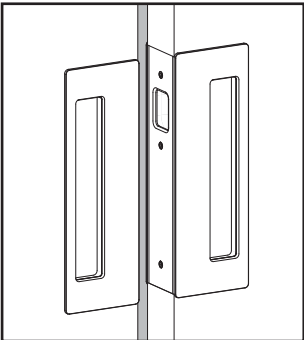
## Design Features & Options

- Options include Passage, Privacy and Key Locking.
- Bi-Parting hardware matches other hardware in the range.
- Moving parts sit flush until the door closes to minimise wear.
- Door slides flush back into the pocket.
- Available in a range of finishes.
- Suits doors from 34 - 58mm thick.

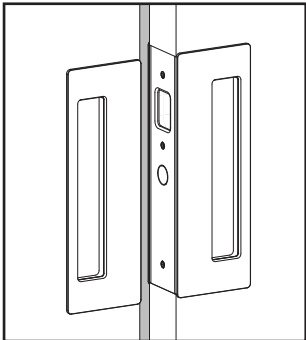
8 - CL400 Bi-Parting Privacy Emergency/Snib option. Satin Nickel finish.



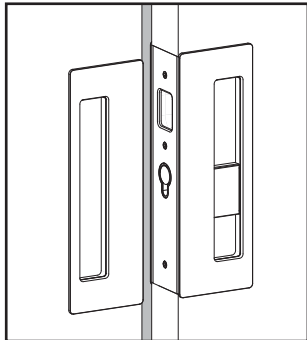
## Configurations



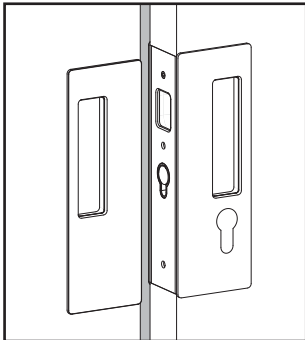
Passage - non latching



Passage - latching



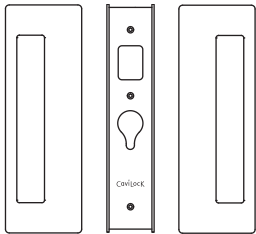
Privacy



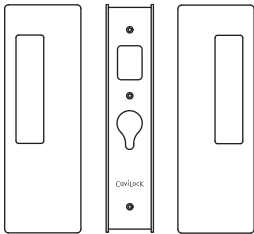
Key Locking

## Selection Procedure

Select the functionality and finish required from the table below to choose your Bi-Parting Pack. A matching handle set will automatically be supplied to suit your selection.



Matching Handle Set - Passage / Privacy



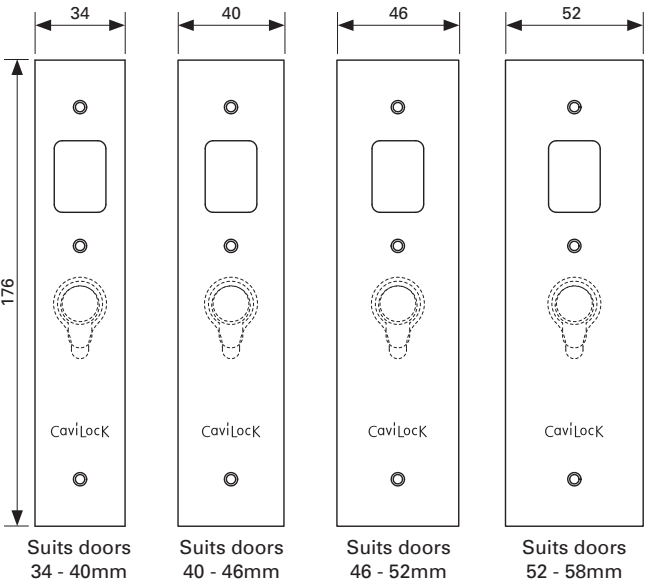
Matching Handle Set - Key Locking

Function	Door thickness	Finish	Handing Configuration
Bi-Parting Passage	34 - 40 mm	Satin Chrome	Bi-Parting Privacy Snib One Side and Key One Side handles are supplied with the Snib or Key on the right hand side only.  Stand looking into the cavity pocket as shown 
Bi-Parting Passage (Latching)	40 - 46 mm	Matte Chrome	
	46 - 52 mm	Bright Chrome	
	52 - 58 mm	Satin Nickel	
Bi-Parting Privacy		Oil Rubbed Bronze	
Bi-Parting Key Locking		Special Order	



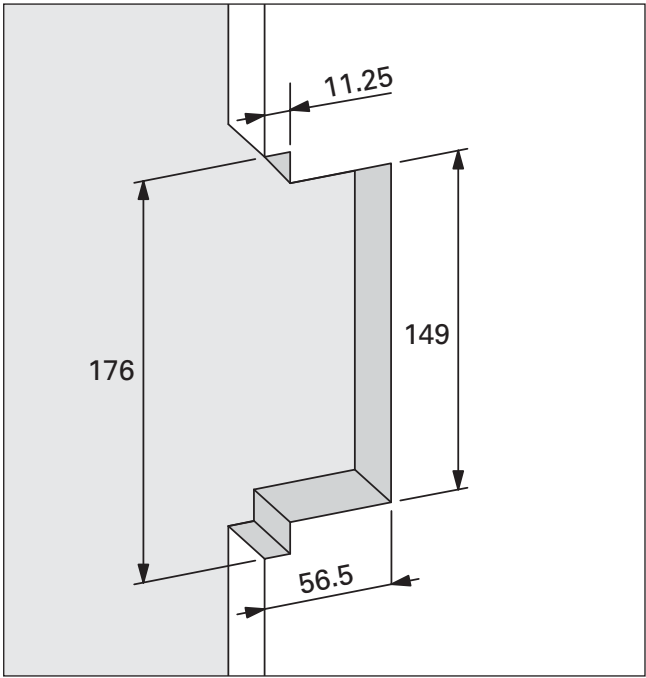
Face Plate

Four different face plate widths are available, to suit doors from 34 - 58mm thick.



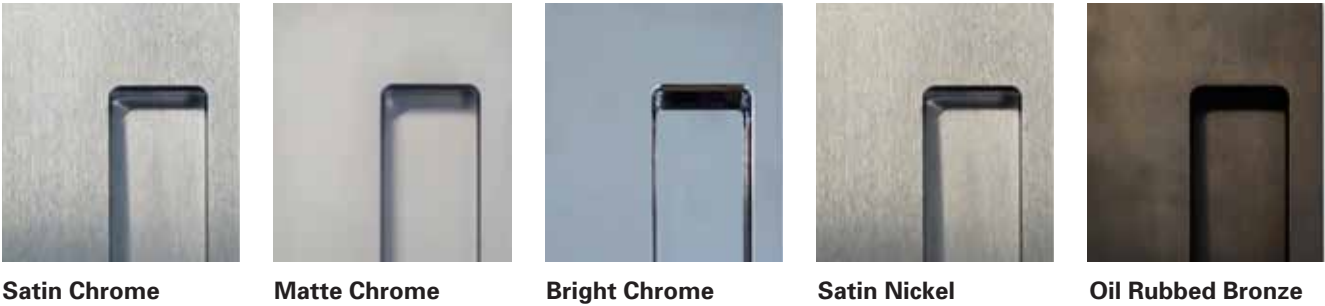
Door Cutout

The CL400 requires a simple door cut out. Complete instructions and templates are supplied with every handle.



Finish Options

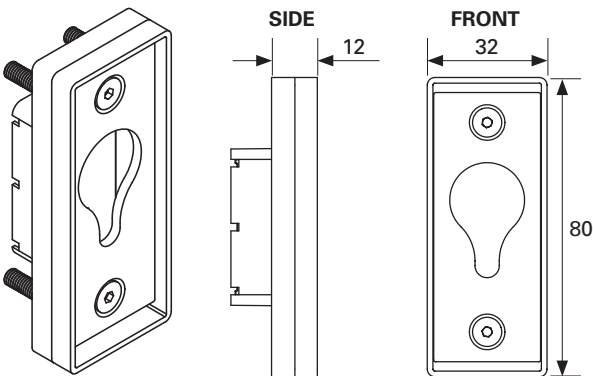
All CL400 configurations are available in a range of finishes. Custom finishes are available by special order.



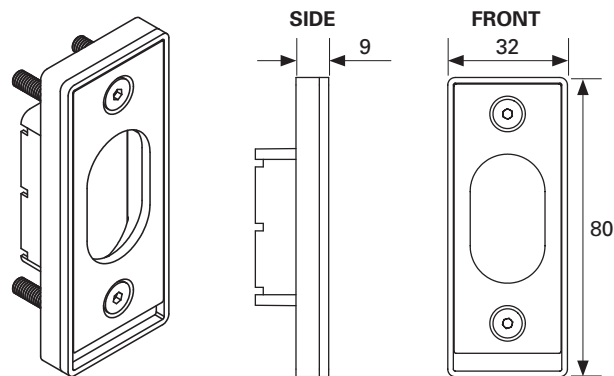
Striker

Depending on the configuration of the handle, the striker supplied is designed to either sit flush with the face of the closing jamb or recessed into the closing jamb. Striker cutout template and instructions are supplied with your handle and cover installation into a flush or recessed closing jamb.

Recessed striker - Privacy/Key Locking handles



Flush striker - Passage handles



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