

*Black powder coated 4-Lite NewYorkers with CL400 Magnetic hardware*



*Overtaking with Whiteboard infill*



*Bi-Parting 3-Lite powder coated*



*Single 4-Lite with custom infill*



## Features

The **CS NewYorker®** is a stylish pre-finished aluminium framed door with no visible screws or fastenings. This extremely versatile door is ideal for cavity sliding, surface sliding or hinged applications. It can also be used as a fixed panel in multi track setups.

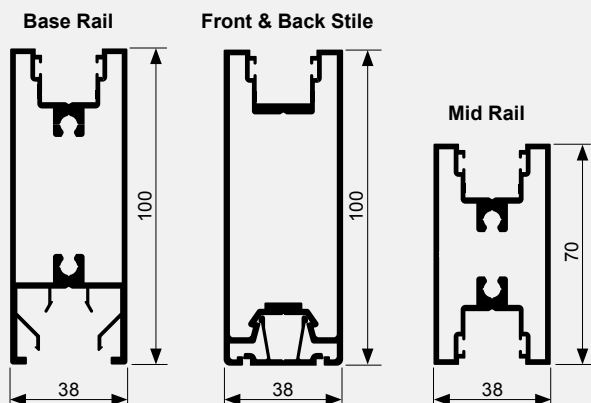
A range of colours and finishing options are available to suit your requirements.

- ▮ Heavy duty stiles and rails allow the doors to be manufactured to large (over-width and over-height) sizes.
- ▮ Can be used in an automated unit (cavity or surface sliding).
- ▮ Centrally glazed - no unsightly clip-on glazing beads.
- ▮ The clip-in front clashing covers all visible fixings.
- ▮ Most standard back-set mortice locks for hinged doors will fit the 100mm front stile.
- ▮ All aluminium components are screwed together for strength and reliability.

## Technical Information

### Profiles

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### How to specify (example)

Product:	~	CS NewYorker DoorLeaves
Location:	~	Dining room
Application:	~	Cavity Slider
Door type:	~	4 horizontal lite
Leaf dimensions:	~	2700mm x 1200mm
Finish/colour:	~	Natural anodised
Glazing finish:	~	6.38mm opal laminate
Hardware:	~	CL400 Magnetic Passage

Full specifications: [www.masterspec.co.nz](http://www.masterspec.co.nz) or [www.natspec.com.au](http://www.natspec.com.au)

## Quality

CS manufactured door leaves come with a **five year warranty**, making the CS NewYorker a suitable alternative to timber doors when a door over 1020mm wide is required.

Drawings are not to scale. All dimensions in mm.

## Options

A range of powder coated and anodised colours are available. Contact CS for up to date colour specifications.

A variety of glass types and thicknesses can be used, from 4mm to a maximum of 10.38mm. Glass must comply with NZS 4223: Part 3:1999 (NZ) / AS 1288 – 2006 Glass in Buildings - Selection and Installation (AU). Alternatives to glass include metal sheet, whiteboard, Perspex, MDF or hardboard sheet (up to 10mm thick).

### Lighting Configurations

Choose from one of the following configurations or let us know what you require. Mid rails can be spaced evenly or unevenly if desired.



### Applications



### Sliding Door Hardware

