

# AutoCav™ Residential

The CS AutoCav Residential is a completely automated pocket door system featuring a plug & play design that is easy to install and use. It is suitable for numerous different door styles and the unit is pre-commissioned on manufacture so that it can be plugged in and work straight away as soon as it is installed.

Suitable for high use areas such as butler's pantries and internal access to garage or anywhere you want to make a statement. Competitive pricing makes this a cost effective solution for residential projects where automatic sliding doors are required.



*CS AutoCav Residential pocket door.*



*CS AutoCav Residential with CS NewYorker door.*

High quality components have been designed for all parts of the system. This ensures reduced servicing intervals and product longevity.

 AutomaticUnits

## Features

- ▮ Heavy duty, one piece extruded aluminium track.
- ▮ Carriages with nylon wheels and enclosed bearing races for smooth, maintenance-free operation.
- ▮ Quality components have been designed for all parts of the system, ensuring reduced servicing intervals and product longevity.
- ▮ Easy setup with simple plug & play design.
- ▮ Removable access panel ensures access to the track section is always possible.
- ▮ No visible floor track.
- ▮ Safety beam sensors provide obstacle detection through the opening if required.
- ▮ Locking device (optional) where low security lock is required.



## Access Control Options

PDL switches, overhead sensor or hand wave sensors are available.

In the event of power failure, the door can be manually opened.



Standard PDL switches



Handwave sensor



Overhead sensor

## Suitable Door Types

Can be specified with almost any choice of door, including our **CS NewYorker**.

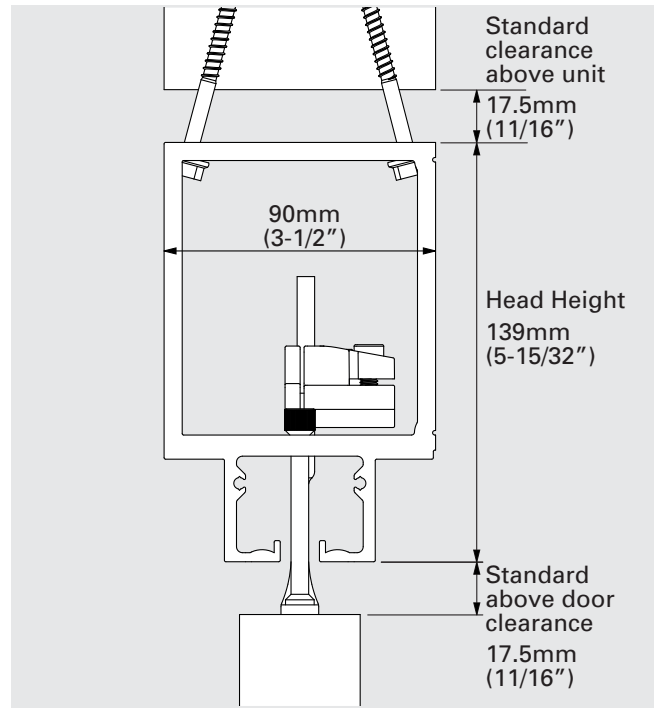
Minimum door width is 30" (760mm).



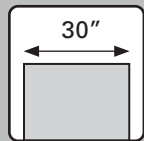
4-Lite CS NewYorker door

## Fixing Detail

### Top Mount Head Only Option



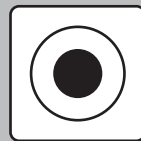
Max. Weight  
100kg



Min. Width  
760mm



Plug  
& Play



Safety  
Beams



Locking  
(optional)



Speed  
Adjustment

