

## Pacific Mental Health Facilities Doorset

### DESCRIPTION

The Mental Health Facilities doorset are used in a mental health care facility. Doors are designed with anti-ligature and anti-barricade functionality to ensure the safety of the patient and healthcare staff in the mental health facility.

**For further information on this product, visit:**

<https://www.pacificdoors.co.nz/products/hospital/mental-health-facilities>

### LEAF TYPE

The Mental Health Facilities door set is available for manufacture to any practical size to suit client requirements. Thought should be given to the available sizes of leaf facings so that there are no visible joins, and so that the structural integrity of the door is not compromised. Please contact our team at [sales.pacificdoors@assaabloy.com](mailto:sales.pacificdoors@assaabloy.com) for more details.

### ANTI-LIGATURE

Anti-Ligature hardware is a great solution when it comes to reducing the risk of patients using any part of the door to self-harm and reduce a risk of self ligature. Below is a list of hardware to consider for anti-ligature:

#### Continuous hinges:

A continuous hinges is a hinges that expand to the full length of the door edge which remove any gaps between the jamb and the door leaf edge to reduce the risk of self-harm. There are both single and double action option.

[ASSA ABLOY | PEMKO continuous Geared Hinges](#)

#### Lockset/ Furniture:

The door furniture and lockset are the most exposed items on the floor. So it is important to select hardware that cannot be used as an anchor point.

[ASSA ABLOY Detention Furniture](#)

[ASSA ABLOY | SARGENT Healthcare Locks](#)

#### Floor Mounted/Concealed Door Closer

Floor mounted or concealed closers are commonly used in high risk areas to reduce the potential of self-strangulation.

ASSA ABLOY | Lockwood Floor Closer

ASSA ABLOY | Lockwood Floor Concealed Closer

## Doortop Alarm

A door top alarm can be included on the top edge of the door as a safety feature and to prevent the risk of self-harm. The alarm can be integrated with the hospital monitoring system, which will send an emergency signal to a worker once it detects an unexpected weight applying to the top edge of the door.

There are no hardware limitations for this doorset. If your project requires alternative hardware or functionality, please don't hesitate to reach out to our team at [sales.pacificdoors@assaabloy.com](mailto:sales.pacificdoors@assaabloy.com)

## ANTI-BARRICADE

It is essential for health care staff to have the ability to gain access to a barricaded room during an emergency event. There are many ways to design a door with anti-barricade feature, one is to ensure that the door is open outward(away from the room) or incorporate special hardware such as removable or detachable doorstop to provide an anti- barricade solution.

### Removable Doorstop

A removable door stop is a face mounted doorstop that acts as a normal door stop during normal use and can be removed from the door frame to allow the staff to gain access into a barricaded room.

### Detachable Doorstop

Detachable door stop is a face mounted doorstop that be removed completely from the door frame to allow health care staff gaining access into a barricaded room

There are no hardware limitations for this doorset. If your project requires alternative hardware or functionality, please don't hesitate to reach out to our team at [sales.pacificdoors@assaabloy.com](mailto:sales.pacificdoors@assaabloy.com)

## VISION PANEL

### High Impact resistance vision panel

This doorset can be fitted with a high impact resistance glass or composite to reduce the risk of breakage.

### Privacy panel option

Privacy vision panels have a blind sitting between two glass panels that can be controlled sides of the door. This will allow staff to observe the patient at all times and provide some privacy to the patient inside the room.