Priorclave

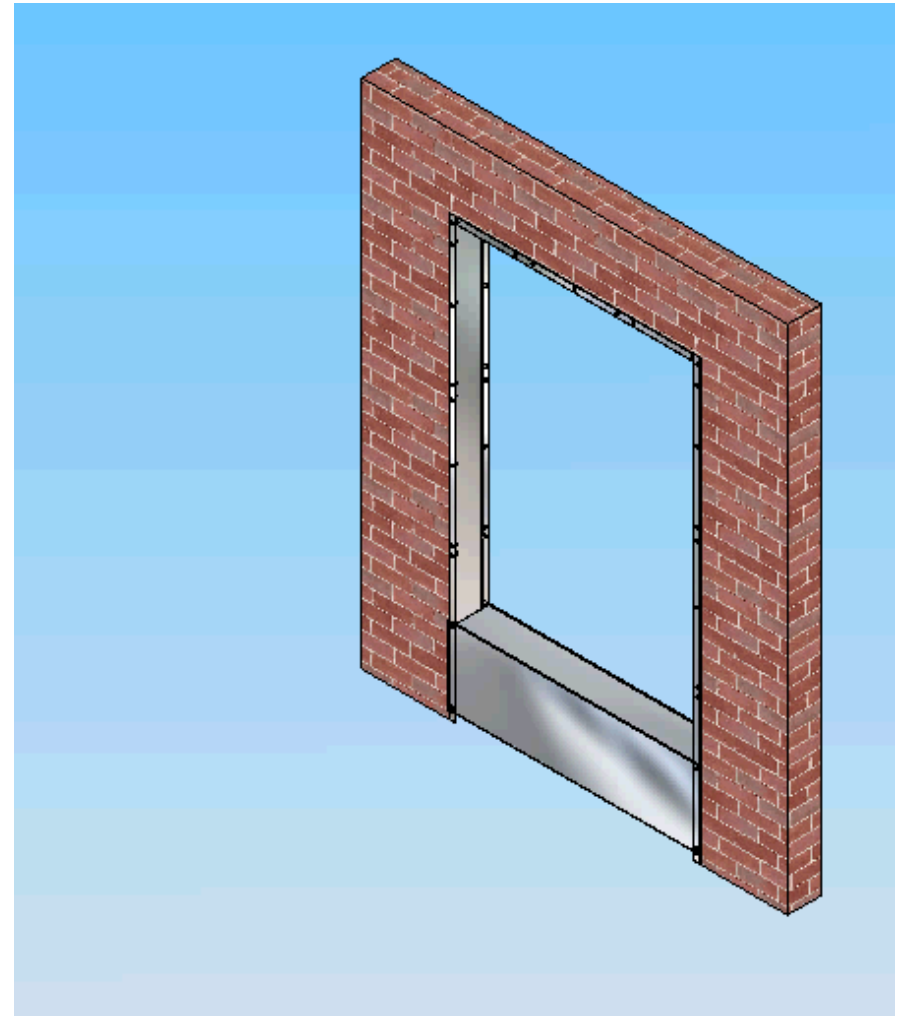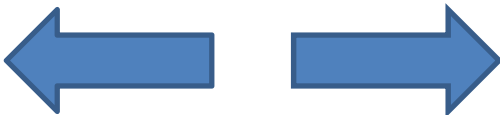# Double Door Priorclave Installation Method

Wall Frame Installation

The lower stiffener panels must be attached before the frame-work is installed into the wall to ensure that the holes align correctly.

1. Insert the frame-work into the wall, from the sealed room end, ensuring that the short end of the side with the most holes* is in the sealed room. Position the frame-work so that it is flush with wall on the sealed room side.

2. Use silicon sealant on both sides of the frame-work and the wall to ensure an airtight seal. Leave the sealant overnight to fully set and reach full strength.

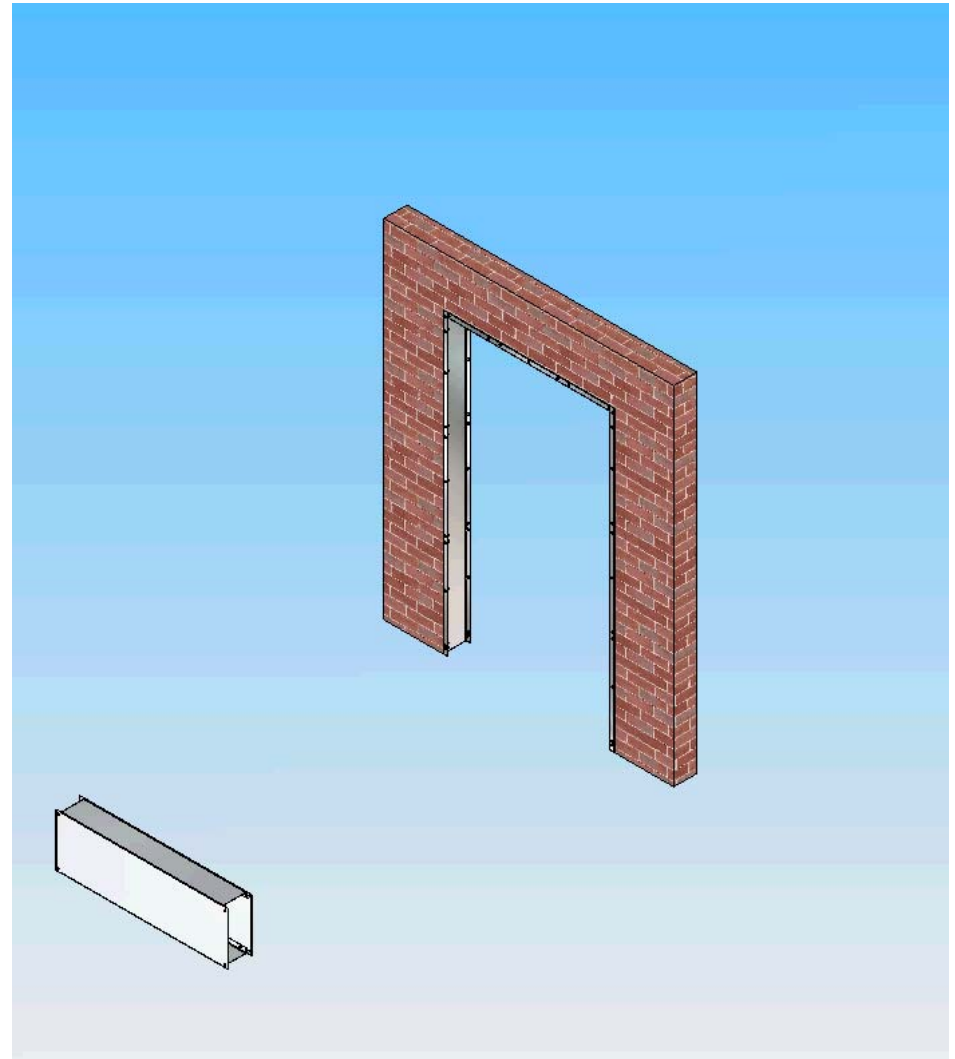*If there is the same amount of holes on both sides, then it may be installed either way round.*

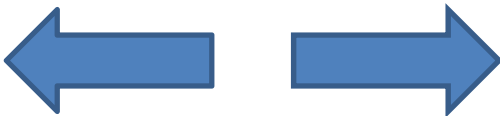*Please Click on Image to Repeat*

Wall Frame Installation

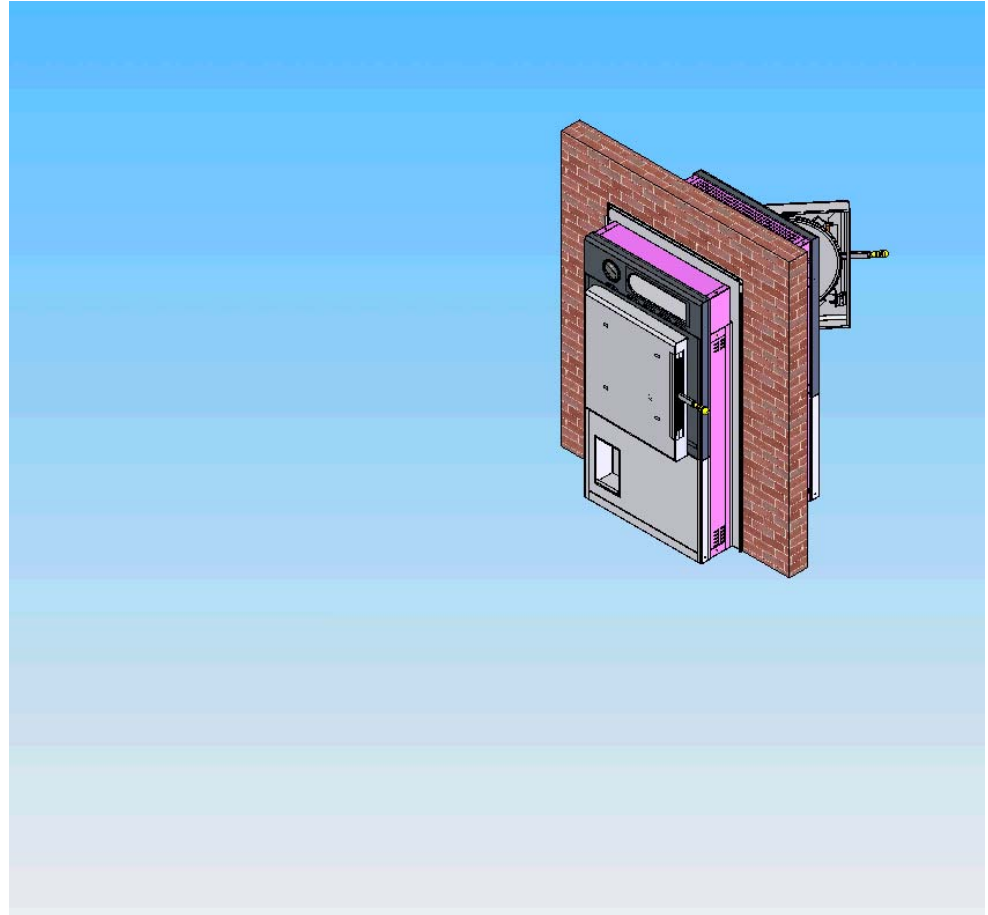3. After first ensuring that the silicon sealant has set, remove the lower Stiffener panels and discard them.

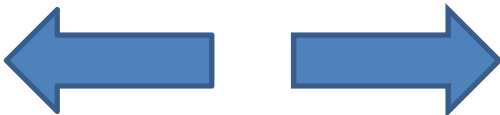*Please Click on Image to Repeat*

Fitting the Autoclave

1. Open the pressure door on the "**long end**". - *This may require a temporary electrical supply to the autoclave.*

2. Run a bead of silicon sealant on the face of the frame-work and into the thread inserts on the sealed room side.

3. **Immediately** insert the autoclave into the frame-work, through the frame-work, from the sealed room side. Use the screws supplied to fix the autoclave to the frame-work.
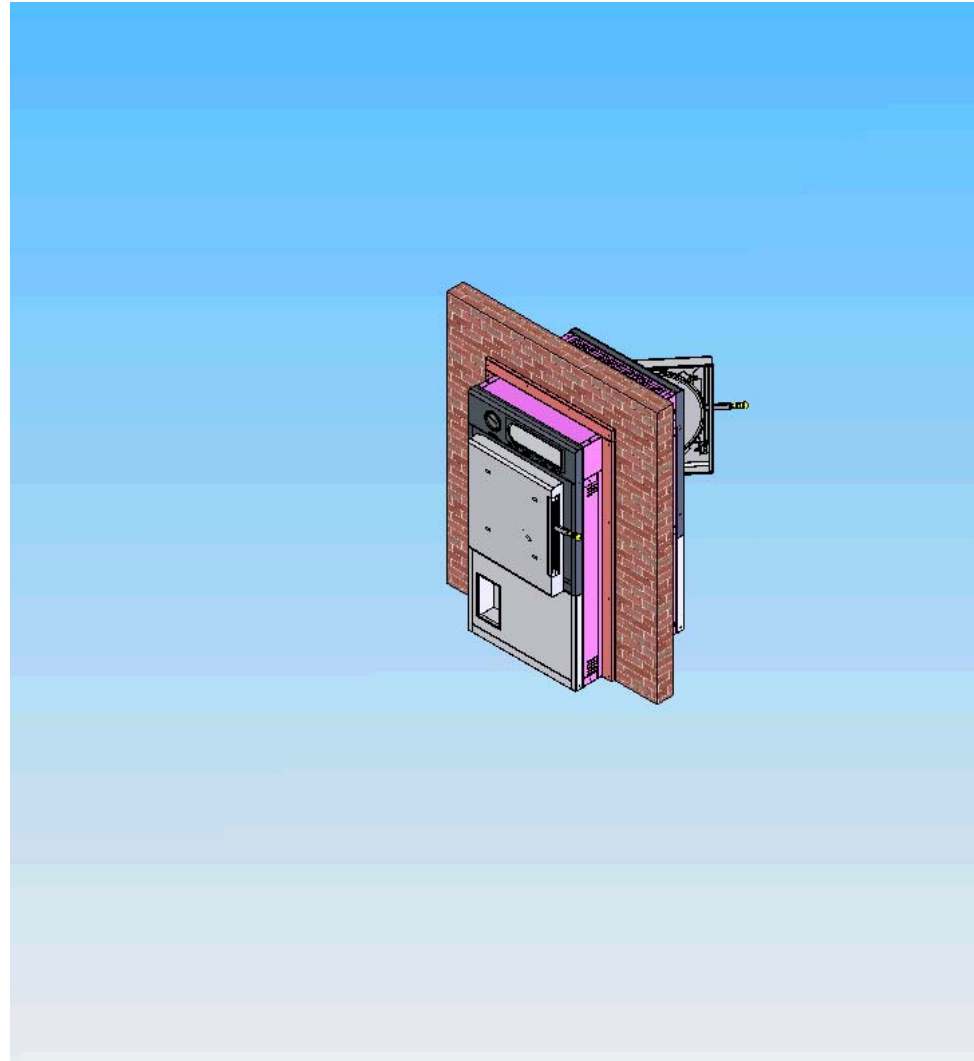

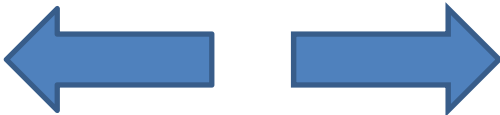*Please Click on Image to Repeat*

Final Stages

1. Fit the "**short end**" trim panels using the screws supplied.
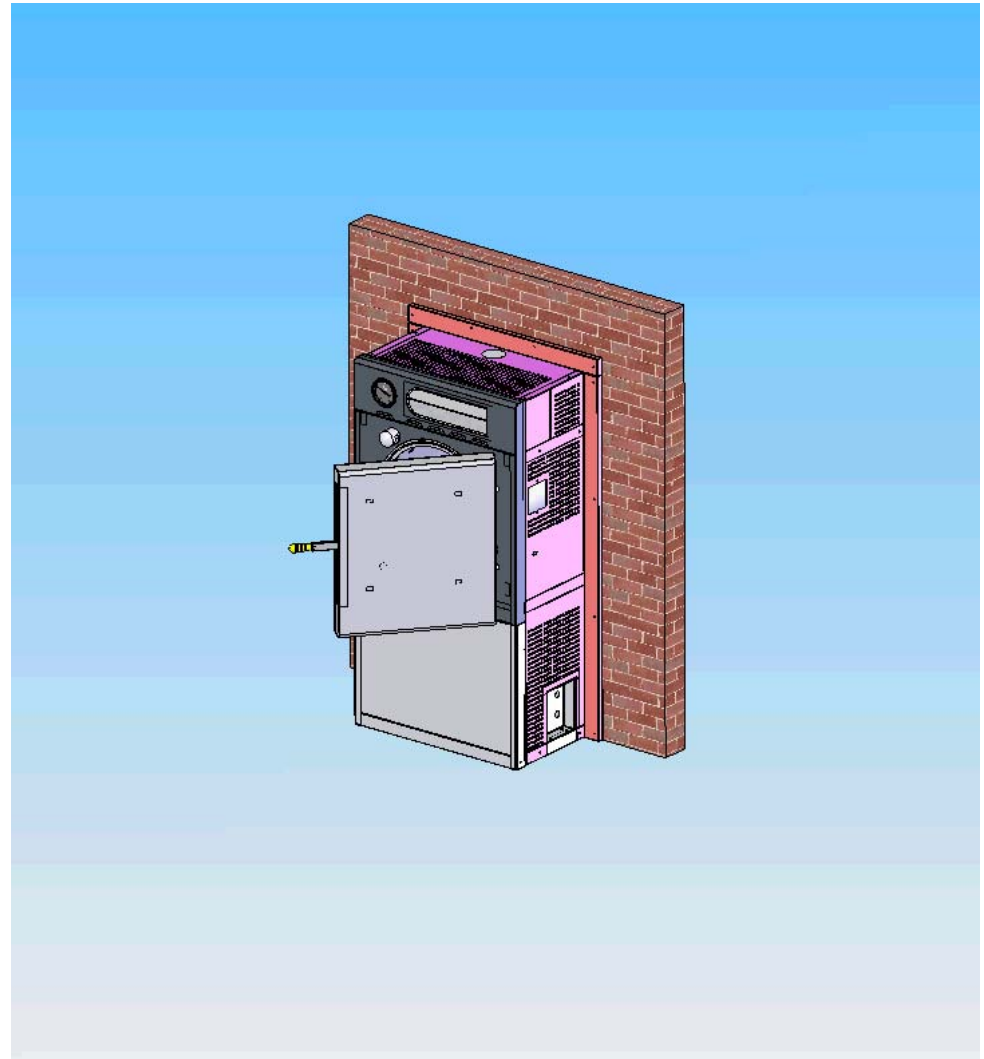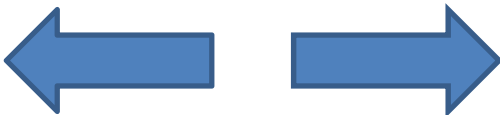

Please Click on Image to Repeat

Final Stages

2. Fit the "**long end"** trim panels to the wall or wall panel using the required screws.

A smoke test may be required to assess the seal between through the wall.

Please Click on Image to Repeat

End of Presentation

Repeat from the Beginning

Exit