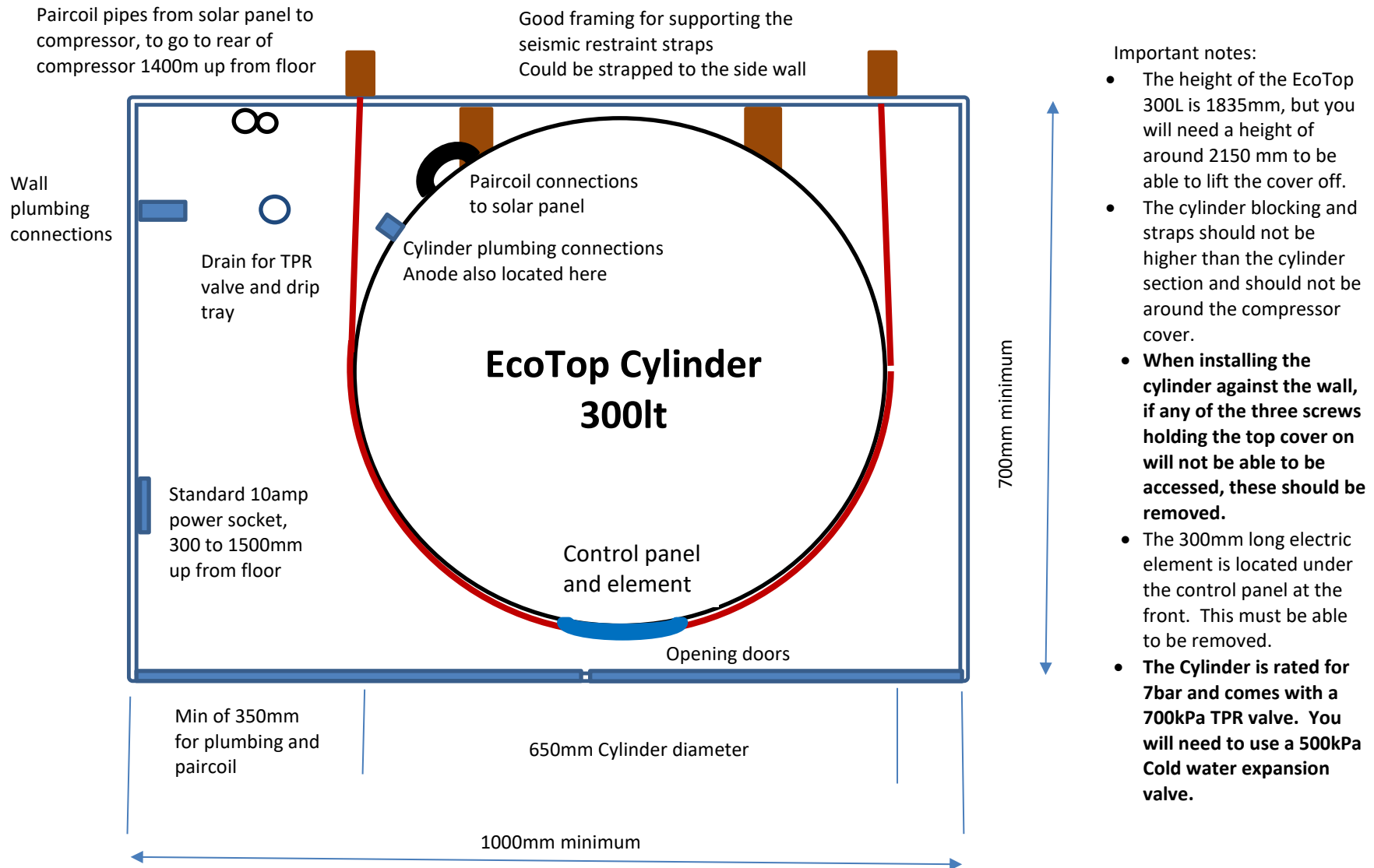


# EcoTop 300 location drawing

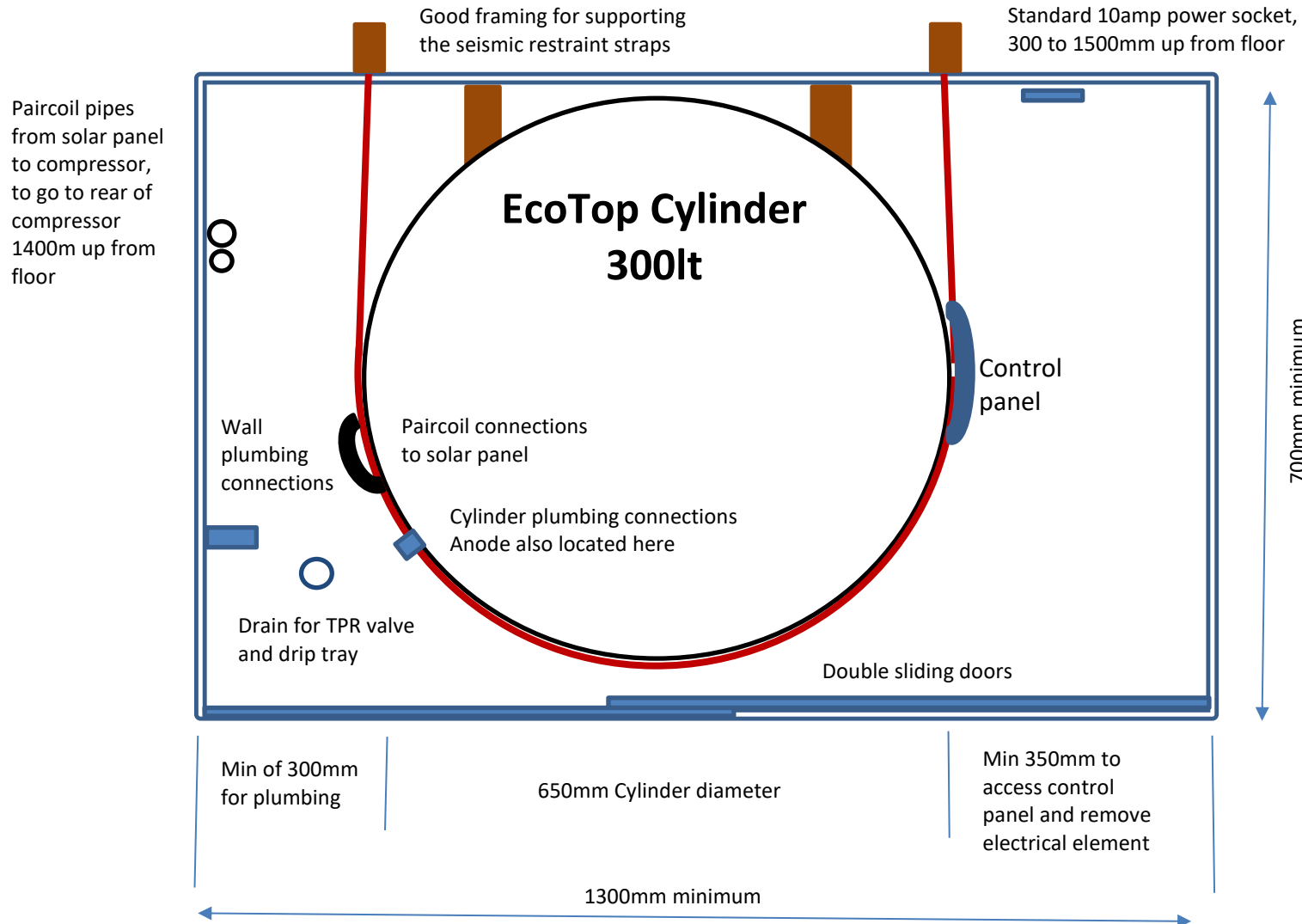
## Option 1 - Control panel at front



### Important notes:

- The height of the EcoTop 300L is 1835mm, but you will need a height of around 2150 mm to be able to lift the cover off.
- The cylinder blocking and straps should not be higher than the cylinder section and should not be around the compressor cover.
- **When installing the cylinder against the wall, if any of the three screws holding the top cover on will not be able to be accessed, these should be removed.**
- The 300mm long electric element is located under the control panel at the front. This must be able to be removed.
- **The Cylinder is rated for 7bar and comes with a 700kPa TPR valve. You will need to use a 500kPa Cold water expansion valve.**

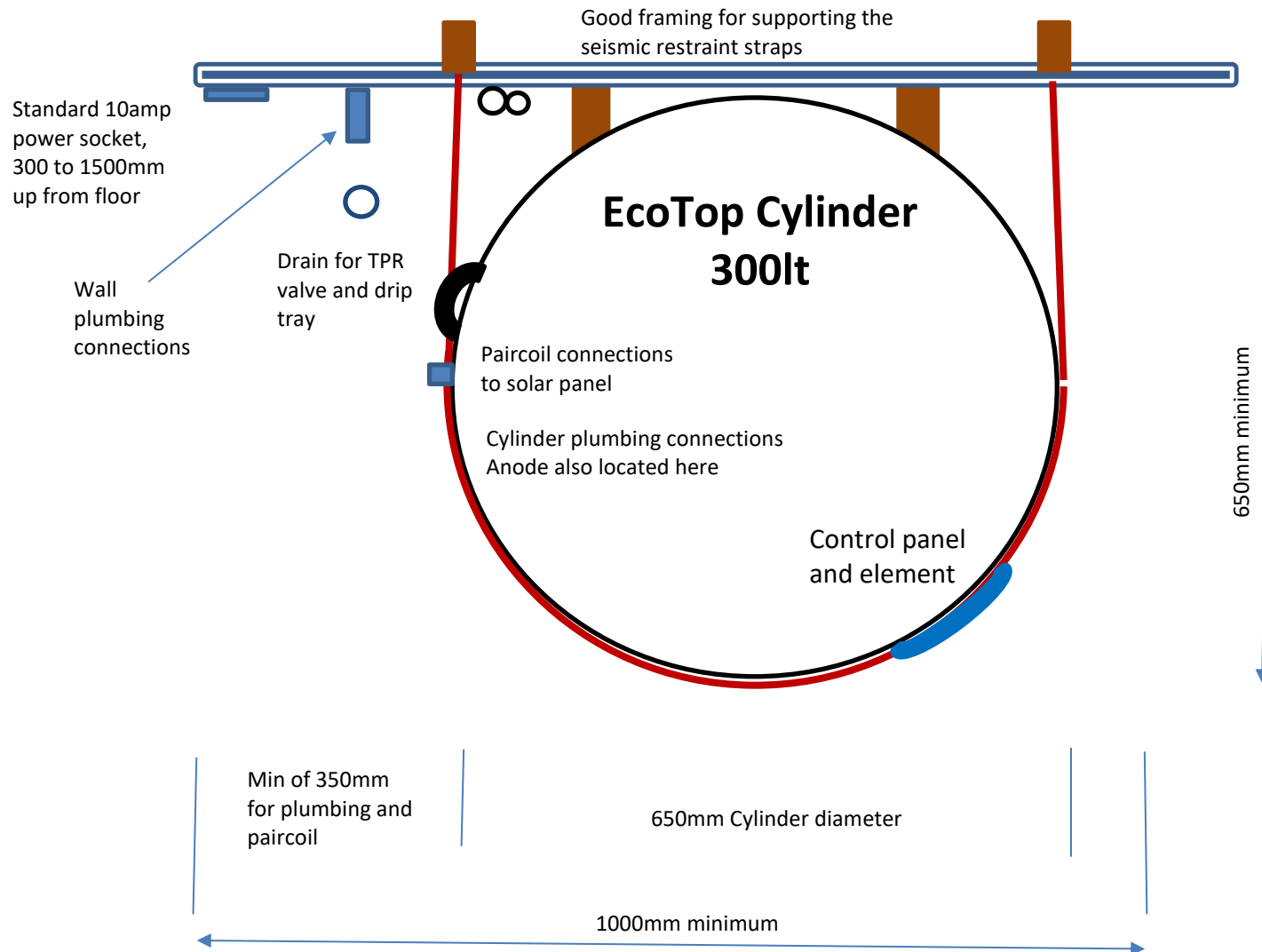
## Option 2 – Control panel at side



### Important notes:

- The height of the EcoTop 300L is 1835mm, but you will need a height of around 2150 mm to be able to lift the cover off.
- The cylinder blocking and straps should not be higher than the cylinder section and should not be around the compressor cover.
- **When installing the cylinder against the wall, if any of the three screws holding the top cover on will not be able to be accessed, these should be removed.**
- The 300mm long electric element is located under the control panel at the front. This must be able to be removed.
- **The Cylinder is rated for 7bar and comes with a 700kPa TPR valve. You will need to use a 500kPa Cold water expansion valve.**

## Option 3 – Mounted to open wall With plumbing connection sideways



### Important notes:

- The height of the EcoTop 300L is 1835mm, but you will need a height of around 2150 mm to be able to lift the cover off.
- The cylinder blocking and straps should not be higher than the cylinder section and should not be around the compressor cover.
- **When installing the cylinder against the wall, if any of the three screws holding the top cover on will not be able to be accessed, these should be removed.**
- The 300mm long electric element is located under the control panel at the front. This must be able to be removed.
- **The Cylinder is rated for 7bar and comes with a 700kPa TPR valve. You will need to use a 500kPa Cold water expansion valve.**