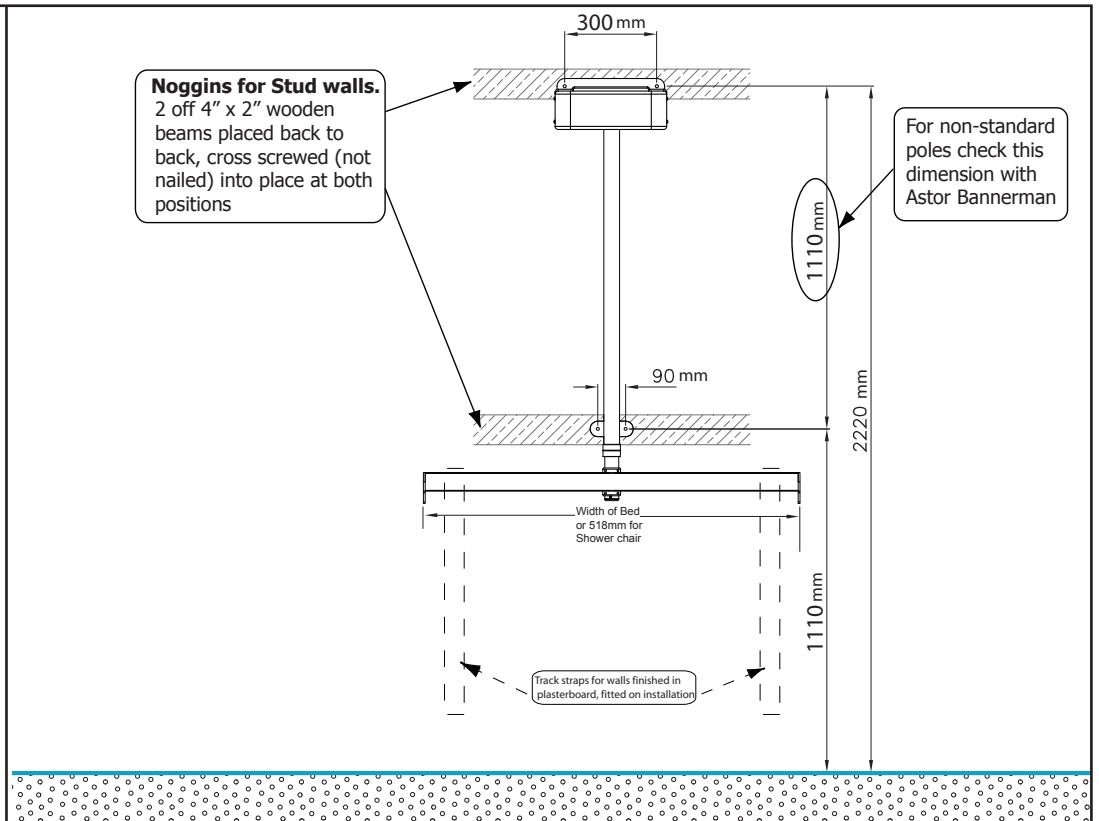


CT 2100 To 2150 & 2SC.ES/EL Pre installation requirements



All wall and floor decoration must be complete prior to installation.

Electrics

A protected, 1.25kW fused spur with a flex outlet cover must be provided within 1 metres of the unit at height between 2200mm and 2300mm from the floor and between 300mm and 1000mm to the right (recommended) or left of the spine centreline. A transformer is connected to this outlet to provide a 24v low volt supply to the changing table.

This transformer is not suitable for a wet room and therefore the fused spur MUST be mounted outside the room or in a false ceiling or loft space above.

Fixing

The changing table fixes to the wall.

The wall must be load bearing and strong enough to bear a load of 100 kgs on each of the wall fixings.

The wall must be flat and free from obstructions from floor level to 2320mm above the floor.

There should be a minimum clearance of 40mm at each end of the bed.

If the changing table is to be mounted on a stud wall it will need special reinforcement, either

1. Noggins fixed into the wall as shown.

OR

2. Marine or exterior plywood 25mm (MINIMUM), secured every 200mm, should be used to cover the entire area 2215mm high and as long as the specified bed length, equal about the centreline. It **MUST** be in contact with and supported by the floor.

This unit CANNOT be fitted to metal frame or similar type stud wall unless it has been fully reinforced with timber struts that are secured top and bottom and then further reinforced with noggins or 25mm plywood fitted as per our specification.

Track straps can be provided if the table is fixed to a plasterboard faced wall with a void behind to prevent the bed outrigger wheels from penetrating the board.

CT2100 To 2150 & 2SC.ES/EL Pre installation checksheet



Please read and check the sections below before ticking each box

THIS SHEET MUST BE COMPLETED AND RETURNED BEFORE INSTALLATION CAN TAKE PLACE

Wall

- 1. The wall is LOAD BEARING and free of obstructions from floor level to a height of 2320mm.
- OR**
- 2. The wall is a stud wall, but strengthened to Astor Bannerman specification and free from obstructions from floor level to a height of 2320mm.
- AND**
- 3. The finished wall is plasterboard and will need additional track strap to protect the wall finish.

Electrics

- 1. A protected fused spur with flex outlet is fitted and operational as per our specification. (Maximum length of flex to unit is 1 metre) to enable ceiling level connection inside the room of installation.
- OR**
- 2. A protected fused mains outlet is provided in an adjacent room within 3 metres of the unit at ceiling height and a 10mm hole has been drilled through the wall at ceiling height for the low volt cable.
- OR**
- 3. A protected fused mains outlet is provided in a ceiling void or loft space above the room of installation within 1 metres of the unit and a 10mm hole has been drilled through the ceiling for the low volt cable.

Access

- 1. The unit is not required to be installed upstairs/through difficult access
- Or**
- 2. The unit is required to be installed upstairs/through difficult access but necessary arrangements have been made to assist the Astor-Bannerman engineer.

Important

We confirm that a 230 Volt mains power supply (not temporary supply) will be connected and operational BEFORE the Astor-Bannerman engineer visits.

Please contact Astor bannerman if you are ordering an optional water tray as there are additional requirements.

This last box must be ticked before we are able to release the goods for installation

We understand that any waiting time will be charged to us and should the site require a second visit due to the above requirements not being met an additional £499.00 per visit will be charged and we agree to pay those charges

Signed Date
Print name Job number
Site address
.....