

Using The Frame In A Furniture Unit

If installing the frame into a WC furniture unit, some struts may need to be removed. Always check before cutting that the unit integrity will not be compromised. Units can be screwed to adjoining units in a run where possible to add further strength.

Front struts in a WC furniture unit will cause the frame to be spaced away from the main WC facing fascia of a WC unit. This will create a void which will need to be filled (between the frame and the back of the main fascia) to stop the main fascia bowing in when the WC is in use.

You may need to remove the feet in a fitted furniture WC Unit to facilitate room for the frame. The unit can be wall hung instead.

Any back rails in a WC Unit must be removed or repositioned to the back of the unit if they are not already. Frame brackets must screw directly into a solid wall. Screwing into a rail or strut that is not secured up against a solid wall will not prove strong enough when the frame is in use.

General Care & Safety

Wall plugs supplied are ONLY suitable for solid stone/brick walls. They are not suitable for use in aerated blocks or similar. If fixing to a stud wall, sufficient extra internal reinforcements must be made to the wall. Screws must locate into suitably reinforced studs and noggins.

Take care using power tools – The use of a residual current device (RCD) is recommended. Beware of hidden cables or pipes when drilling.

This product can be dangerous if installed incorrectly. This product must be installed by a qualified plumber or installer. It is the installer's responsibility to check that the fixings are suitable for the installation in hand.

Cistern fittings are suitable for Water pressure: 0.2 - 10 bar. Do not add caustic chemical substances (eg containing chlorine compounds or similar) into the cistern. These can damage the valve components and cause failure.

Before starting to enclose the frame, the system must be first tested for leaks before 2nd fix commences. Using the help of a second person to hold the pan in place on the frame, turn on the water supply and flush the pan to check for leaks.

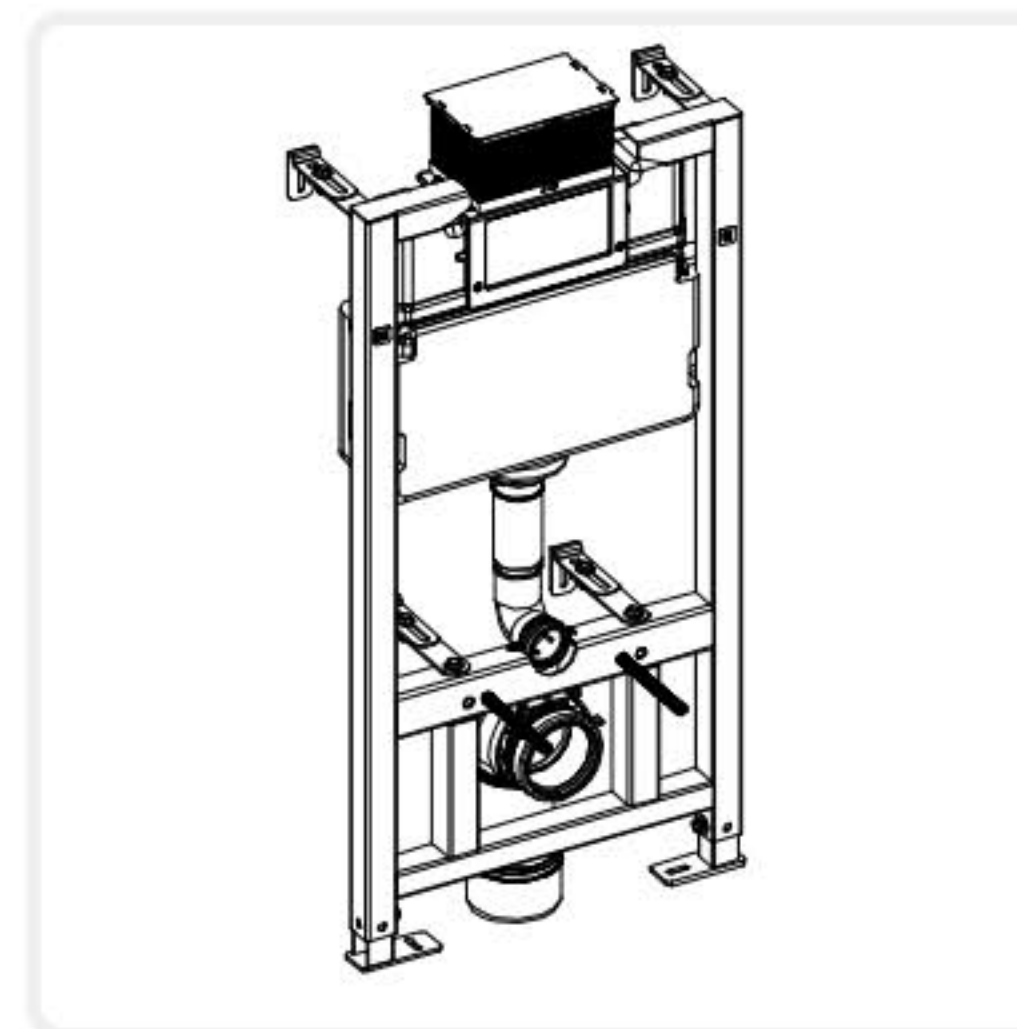
1000mm Wall Hung Frame

Fitting Instructions

Please read completely first before commencing.

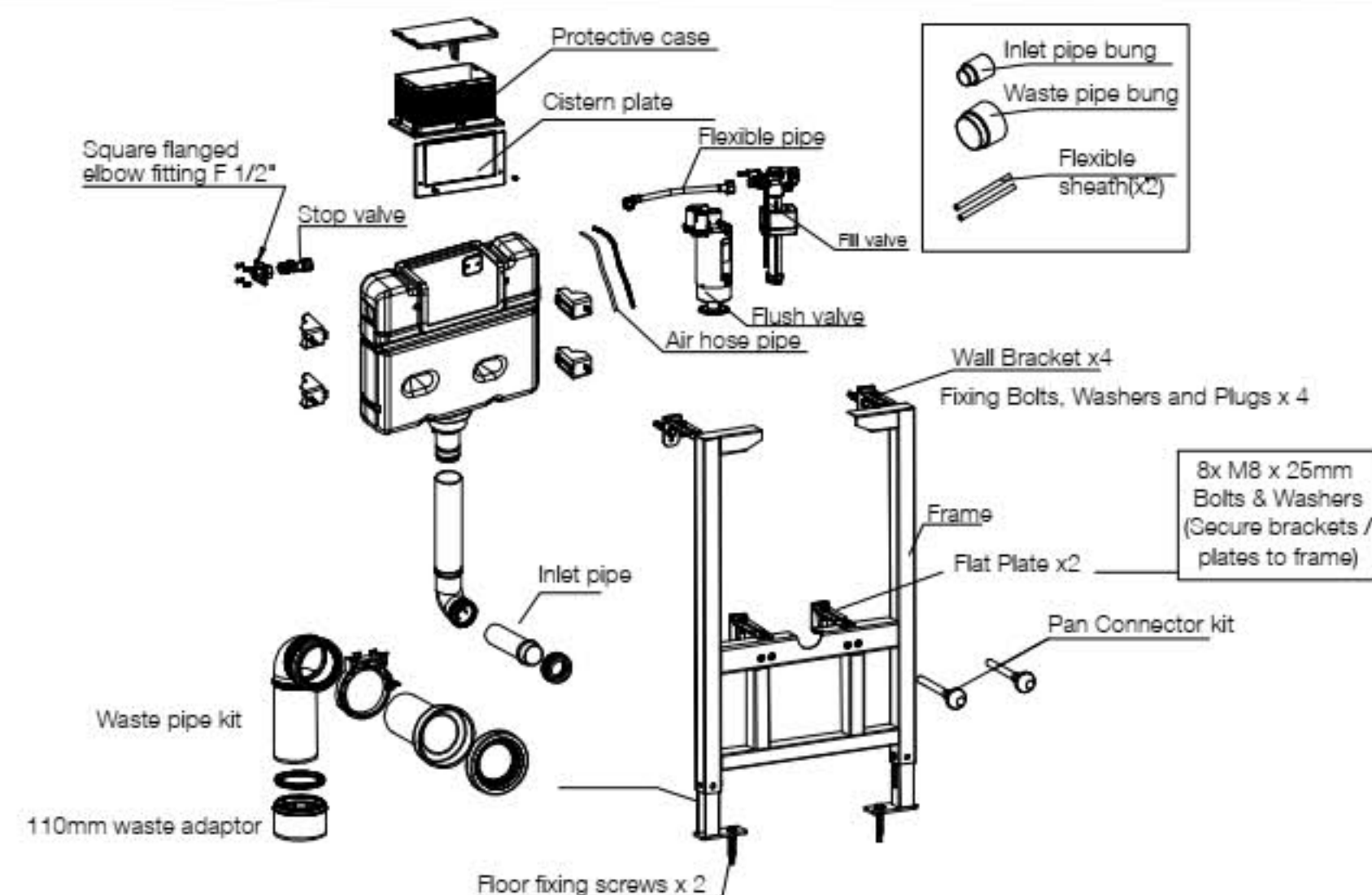
Please retain for future reference.

TR9015



This product must be installed by a qualified fitter or plumber in accordance with and meet the requirements of the Water Supply (Water Fittings) Regulations 1999 and Scottish Byelaws 2004

Exploded Diagram



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EN 14066:2010 &
EN 14124: 2004
Load Tested to EN 997: 400KG