



## TECEocta II Slimline 1120mm WC Cistern Frame

Article Number: 9300502

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### Description:

Engineered in Germany, a compact, 8cm WC Cistern Frame, designed to be compatible with All common wall hung WC pans. A “plug ‘n’ play” cistern, complete with rigid frame and all required components for installation. Can fit in front of structural walls, or within fabricated and stud walls. Compatible with all TECE produced mechanical Control Plates, which connect and operate by front actuation. Premium quality frames which are quick and easy to fit. This WC frame also comes with installation instructions included. **E&OE**

### Applications:

TECEprofil Slimline 1120mm concealed Cistern Frame system for fixing Wall Hung WC's, especially designed to fit within stud walls, in En-suites, Cloakrooms & other bathroom projects where WC Pans are required off the floor. Suitable for:

- All common construction systems, in domestic, commercial, industrial & institutional new build or refurbishment projects
- Installation into partitioning (Stud) walls or in front of walls in small or large bathrooms, into furniture or where space is at a premium, while ease of cleaning & sleek design is a priority
- Wall boards, tightly fixed to the wall surrounding the cistern frame, conceal the tank & all pipework, and are ready to finish
- Standard sized straight flush pipe connector between cistern and pan ensure cistern is compatible with wall hung WC Pans from major brands
- Can be used with 'grey' rainwater recycling systems when adequately filtered

### Product characteristics & key features:

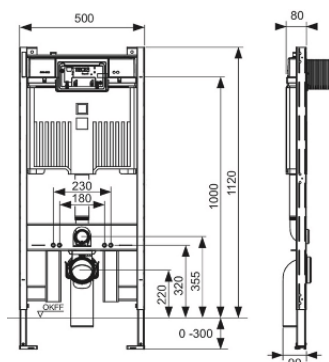
- Slimline 80mm TECE concealed Cistern Frame 1120mm, with front access panel and control mechanism meets or exceeds common standards and fits within stud walls.
- Front actuation with matching range of single or dual flush, mechanical Control Flush Plates compatible with the cistern, and act as a removable cover for easy maintenance access to internal workings
- The TECE WC Cistern Frame is designed & tested to DIN EN 14055, and the lightweight but durable box section resists flexing and misalignment, while supporting up to 400kg weight loading.
- Finished in a red powder coating, the frame is more durable, providing protection against rust, corrosion, scratching and general degradation.
- Step-less height adjustment (0+300mm) of metal feet with locking brakes easing installation by 1x person, allowing for un-even floors or concrete screeds flowing around the feet.
- Comes with contract Wall Brackets (min. 150mm to 240mm max.).
- Suits all common wall hung WC pans (180 and 230mm centres), incl. those with shallow profile contact surfaces.
- Supplied with Trimmable pan mounting insulation, that sits between pan and finished wall.
- Compatible with all mechanical TECE flush controls, giving design and budget choices with over 230+ options.
- Using quick release clips allows for instant, tool free removal of unique transparent splash guard and complete Control & Service Assembly.
- Factory fitted cistern components incl. stop valve, Stainless Steel Fill hose, quick-to-service flush valve, & fast flowing Type AC Fill Valve, prefitted & quality control sealed before dispatch
- Certified to acoustic group 1 for noise reduction: operating at less than 17dB, featuring an insulated tank and flush pipe. Including a side entry fill valve, with a full water immersion release mechanism, which all contribute to the reduction of noise and vibration while in use.
- Compact 7.5 litre polymer tank, allowing secondary flush if required, should water supply be cut off.
- Cistern with factory fit insulation prevents condensation and is isolated from frame, reducing fill/flush noise.
- Universal 1/2" male threaded “quick connect” water supply connection, to top of cistern.
- Inlet isolation valve (pre-installed and factory set to closed) allows for control of the water feed, without the need to access the mains water supply.
- Flush volume controls: Factory Setting - 6ltr / 4ltr flush; Instant User Setting - 4.5ltr / 3ltr or lower and enables water saving for BREEAM and eco-conscious users.
- Water release (dump) valve overflow provides certainty against flooding issues

# TECE Ltd. data sheet

Status as of 08/10/2025

- Unique 'throttle' control system can adjust flush performance (water velocity) to suit rimless WC's and where low flushing volumes are required to prevent splashing or poor cleaning when rinsing the pan. (Optional Accessory to adjust)

## Technical Data:



|                                                 |                                                                                                                                                                   |
|-------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>SIZE, Height</b>                             | 1120mm (+0 > 300mm)                                                                                                                                               |
| <b>SIZE, Width x Depth:</b>                     | 500mm x 80mm Max (front of frame).<br>150mm option for straight soil connection<br>160mm if using 90-degree soil connection elbow                                 |
| <b>SIZE, Installation 'Rough-In' Template:</b>  | 188mm x 111mm, finished wall thickness 20mm > 90mm                                                                                                                |
| <b>MATERIAL, Frame:</b>                         | 40mm deep steel extrusions, powder coated RED with various fixing positions down either side for installation into stud walls<br>For installation into stud walls |
| <b>MATERIAL, Isolation &amp; Control Valve:</b> | Brass, 1/2" male threaded water inlet connection & reinforced hose in Stainless Steel                                                                             |
| <b>MATERIAL, Cisterns:</b>                      | Rotationally moulded polymer                                                                                                                                      |
| <b>CAPACITY, Tank:</b>                          | Large capacity 10 litre single piece tank                                                                                                                         |
| <b>CAPACITY, Flushing:</b>                      | Ex. Factory : 6.0-4.0 Litres, Eco adjustable : 3.5-2.4 litres (or less*)                                                                                          |
| <b>INLET FLOW PRESSURE:</b>                     | 0.5 Bar minimum - 10.0 Bar Maximum                                                                                                                                |
| <b>FLUSH CONTROLS:</b>                          | ALL CONTROL PLATES suit ALL MODELS (separate order, see Datasheet)                                                                                                |
| <b>TESTING &amp; APPROVAL:</b>                  | Tested to over 50,000 cycles, DIN EN 14055 WELL Label – Class 'A' Water Efficiency.                                                                               |

## Specification clause:

TECE H1120mm slimline WC Cistern Frame 80mm with 7.5 litre capacity and 1/2" "Quick connect" water connection, for wall hung pans and compatible with ALL TECE Mechanical flush controls, fitted to front of tank, factory sealed, and c/w all fittings and instructions, tool free depth adjustable maintenance tunnel and quick release see-through splash guard.

## Contents:

Supplied in Single BOX (N.B. order control plates separately)

- TECE Slimline Self-supporting, load bearing Installation frame, with 8cm concealed cistern, adjustable feet, and contract wall mounting brackets
- Fill & Flush Valves, Water Inlet/iso valve, Stainless Steel Connection Hose, Flush Plate 'Rough-In' Template, Transparent Access Cover
- WC Connection Set incl. Flush Pipe and seal, Soil Connection Elbow (multiple fixing positions for installer flexibility), 90/110 Soil Pipe Adaptor, & Trimmable pan mounting Insulation
- Contract Wall Fixing Brackets, WC securing Studs and Nuts, finishing caps
- Installation Instructions. QR Codes with videos or written instructions for installation support and advice.

## Optional extras:

- Full range of Mechanical Control Plates in 100's of design & finish combinations
- Unique Lever Control Plates & finish customisation options
- Odour Extraction connection compatibility (3 x Flush Pipe options available – Separate Order) Corner Wall Brackets, Contract Brackets, and supports for long projection pans.
- Unique Lever Control Plates & finish customisation options

## Packaging:

- Single Items, Heavy Duty
- Box: Size: 840mm x 520mm x 180mm
- Disposal: According to local bylaws
- Single cistern frames double wrapped, quality assured, for peace of mind on quality and included parts

## Installation Instructions:

- QR Codes linking videos or written instructions for installation support and advice.

## E&OE

We reserve the right to alter & amend specifications without prior notice. This is not a specification document & does not guarantee performance.

## SPARES AND REPAIRS

We guarantee that spare parts will be available for all cisterns and frames for at least 25 years.