IMPORTANT: PLEASE READ ALL OF THE INSTRUCTIONS BEFORE INSTALLATION. CHECK THE PRODUCT THOROUGHLY FOR DAMAGE. INSTALLATION IS ACCEPTANCE OF GOODS SUPPLIED AND WILL VOID WARRANTY.

R&T in-wall

FOR WALL FACED PANS

G30032

- Suits wall-faced pans
- Operating pressure 10-1000kpa
- HDPE one piece tank



At Fienza we pride ourselves on supplying products of a high standard. Our warranty periods are extremely competitive and practically designed to give the end user peace of mind.

Domestic Use

Domestic warranties apply to domestic uses and applications of Fienza® products, such as private dwellings and retirement villages.

Commercial Use

Commercial warranties apply to commercial uses and applications of Fienza® products, including, but not limited to: commercial food premises such as restaurants; commercial accommodation such as hotels; hospitals and healthcare facilities; public amenities; and industrial, laboratory and manufacturing facilities.

Domestic Warranty	3 years replacement parts or product (incl. labour in first year only)
Commercial Warranty	1 year replacement parts incl. labour

Does not include faulty or damaged products that have already been installed.

For full warranty terms and conditions, please visit our website: **fienza.com.au**.



Before you proceed, make sure you know which pan model you are going to install, and check all dimensions.

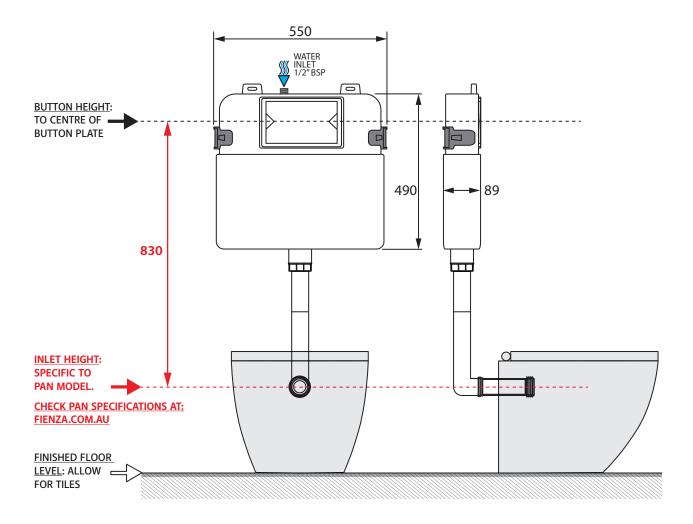
For WALL-FACED Pans Only

Wall-faced pans sit on the floor.



ITEM CODE: G30032 UPDATED: 05-AUG-2020 All installations should be carried out by a qualified tradesman in compliance with the National Plumbing & Drainage Code and any State or Local Authority Regulations, in accordance with AS/NZS 3500 series of standards and AS/NZA 6400. All measurements are in millimetres and are subject to change without notice. For ceramic products, please allow +/- 5mm tolerance for manufacturing variance. Please refer to fienza.com.au for the latest product specification.

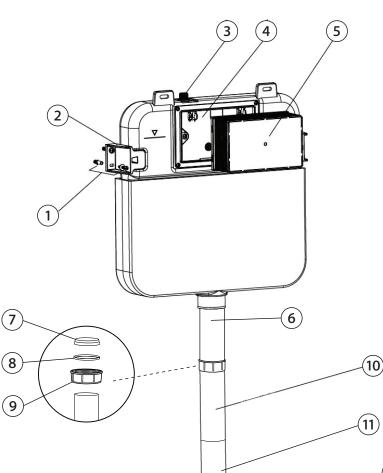
General Dimensions and Water Supply:



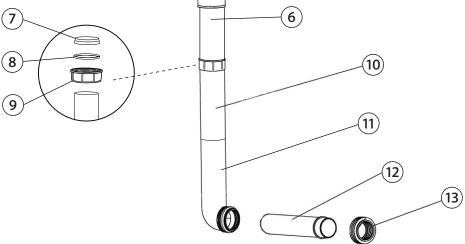
1. CHOOSE YOUR PAN MODEL. Go to fienza.com.au for PAN INLET HEIGHT.

- 2. Start at FINISHED FLOOR LEVEL (including height of final floor covering, eg tiles).
- 3. Mark pan inlet height SPECIFIC TO YOUR CHOSEN PAN MODEL (see above).
- 4. Measure 830mm above pan inlet height this gives the centre of the button plate.
- *Note: The supplied down pipe height is NOT adjustable.

Main Installation Components:



Compatible Flush Plates (with R&T cisterns only)		
JB60C	Rectangular Buttons, Chrome finish	
JB60W	Rectangular Buttons, Gloss White finish	
JB60B	Rectangular Buttons, Matte Black finish	
JB11-C	Round Buttons, Chrome finish	
JB11-MB	Round Buttons, Matte Black finish	
JB11	Round Buttons, Stainless steel finish	

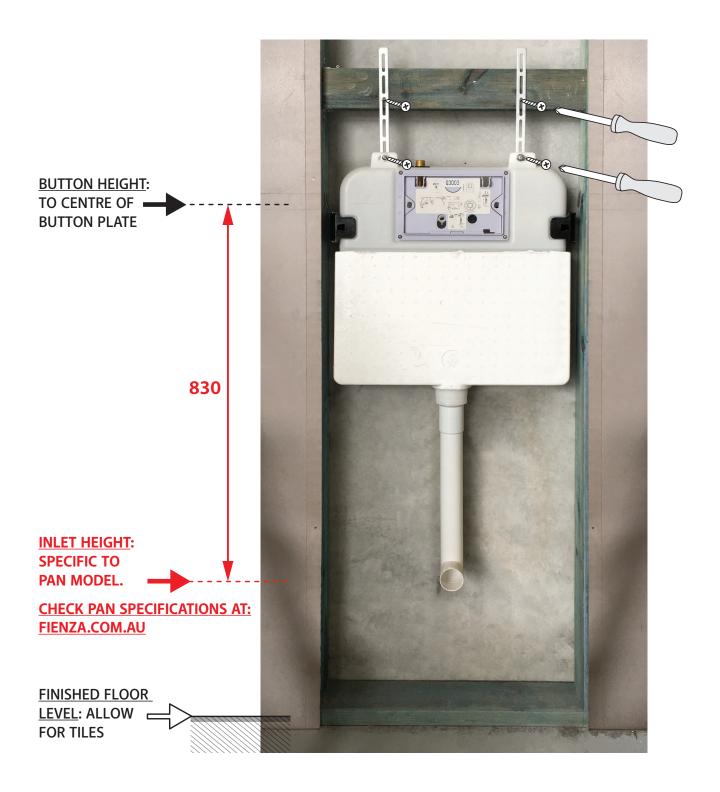


No.	Description	QTY	Function
1	Expansion screw	4	Fixing cistern onto brick cavity wall (not required for stud wall)
2	Cistern fixing clip	2	Fixing cistern onto brick cavity wall (not required for stud wall)
3	Angle valve	1	Fill inlet valve & shut-off
4	Cistern cover	1	Airproof tank & mounting of locking bracket
5	Plastic holder	1	To reserve space for installation of actuator at time of wall construction To prevent dust & impurities from entering into tank during wall construction
6	Connector pipe	1	Joins cistern to down pipe
7	Rubber seal	1	To prevent leaks when connected to down pipe
8	Plastic ring	1	Secures seal and connector
9	Connector ring	1	Secures down pipe to connector pipe
10	Straight down pipe	1	Joins cistern and ceramic pan
11	Angled down pipe	1	Joins cistern and ceramic pan
12	Straight pipe	1	Cut according to wall thickness. Joins cistern and ceramic pan
13	Kee seal	1	Joins cistern and ceramic pan

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Timber Frame Cistern Mounting:



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