

Inwall M101 Cistern Mechanical actuation • 130mm thick



Inwall cistern with mechanical actuation

- 130mm thick design to suit nib wall
- Suits floor mount toilet

The cistern is activated through mechanical flush buttons.

- Suits floor mount toilet pan.
- Undercounter cistern designed for installation in a nib wall.
- Front access or top access to cistern through flush plate.
- Fully insulated by anti-condensation foam to prevent moisture escape.
- Easy to install.
- Innovative design allows the cistern to be serviced through the flush plate.

Order codes

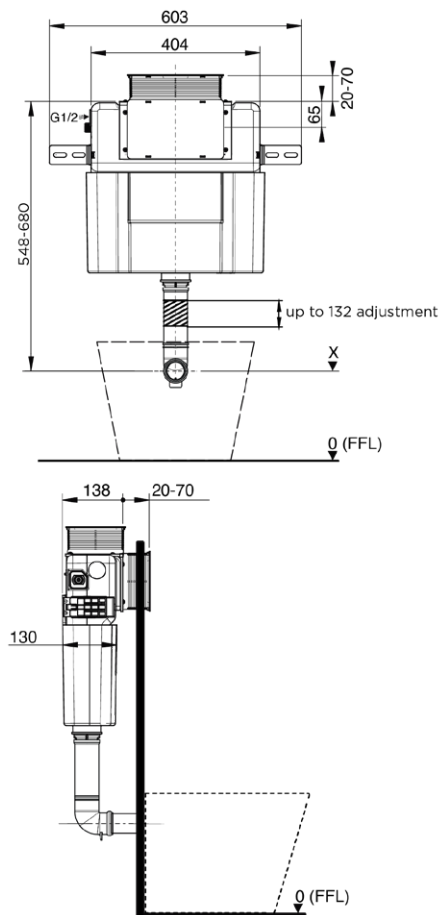
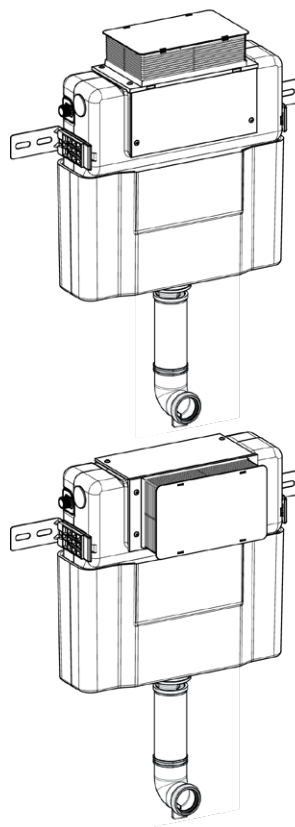
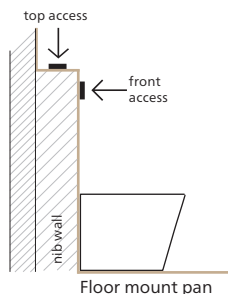
192681 Inwall M101 Cistern – Mechanical Actuation

Product details

ACCESS	Front access or top access through flush plate.
WELS	4 star rating 4.5/3 litre water saving flush.
PAN	Suits floor mount toilet pan.
BUTTONS	Compatible with Seima mechanical flush buttons.
INSTALLATION	Refer to installation instructions.

Nib wall – 101 cistern

The 101 cistern can be installed within a nib wall, allowing for a cistern thickness of 130 mm. The flush button plate is placed either on the wall above the toilet pan (for front access) OR on the top of the nib wall (for top access).



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Please note

- Installation shall be in accordance with AS/NZS3500.
- All measurements are in millimetres. Height dimensions are to base of pan. Make allowance for bedding.
- Bedding: Pan may be bedded with cement base or using silicone sealant. Fix pan to floor using a sand cement mixture of 3:1 to a depth of 60mm. Do not use lime or fast-drying cement.

- Bracket fixing: The pan should be bedded with silicone sealant and fixed with the brackets supplied.
- Do NOT use epoxy type adhesives.
- Dimensions are nominal and subject to normal ceramic manufacturing variations.
- Specifications may vary without notice as part of our continuous improvement practices.
- Clean with a damp cloth. Do not use abrasive cleaners, liquids or pastes.