



RIMLESS · FLOOR-MOUNTED · BACK-TO-WALL

Floor Mounted Rimless Toilet

Squared at the back, softening toward the front — designed to sit flush against the wall with the cistern concealed behind. Rimless inside, tornado flush, effortless to clean. A considered fixture that earns its place without announcing itself.

Pan only · cistern and flush button sold separately.

AT A GLANCE



BEST FOR

Modern bathrooms where clean lines and a concealed cistern matter



CONFIGURATION

Rimless pan · tornado flush · S-trap · 140–180 mm rough-in



INSTALLATION

Licensed plumber required · to AS/NZS 3500

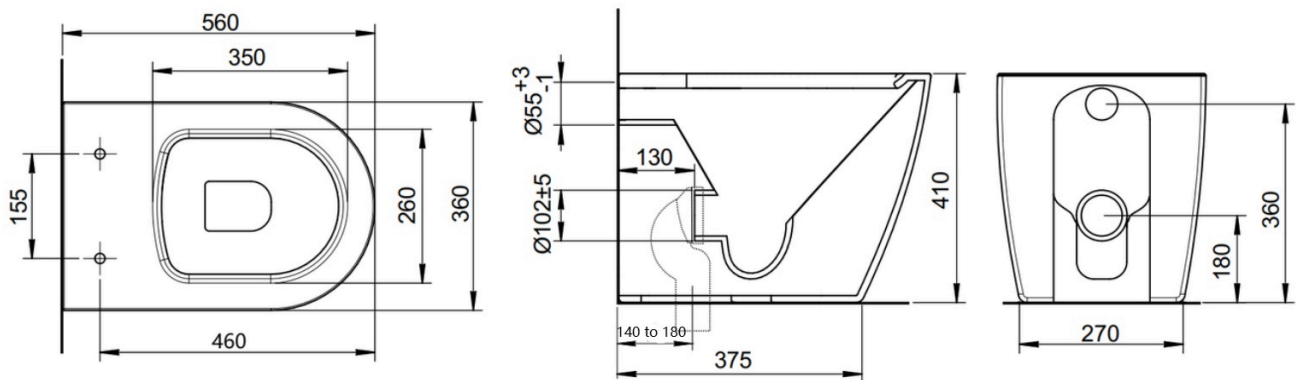


FIGURE 1 — DIMENSIONS & S-TRAP ROUGH-IN REFERENCE · ALL DIMENSIONS IN MM

≡ Specifications

⬡ MATERIAL
Vitreous **ceramic** pan

🚽 TRAP TYPE
S-trap, floor-mounted

📏 ROUGH-IN
140–180 mm from finished wall

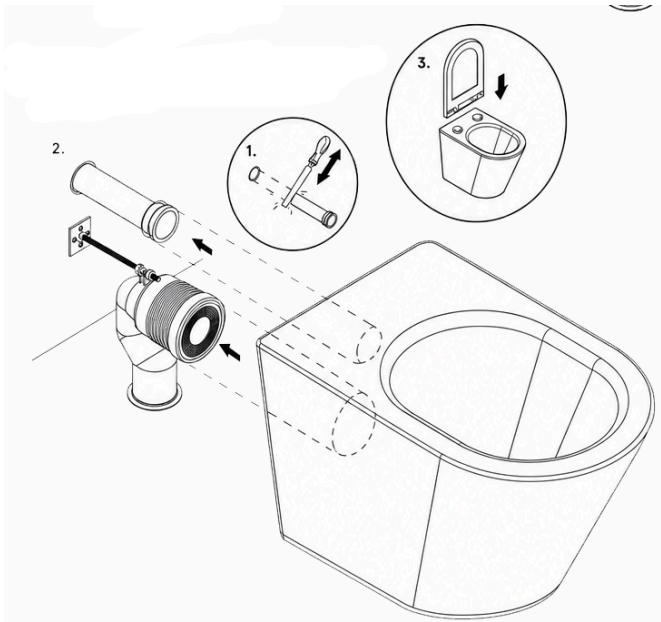
↔ SEAT FIXING CENTRES
155 mm

📏 OVERALL SIZE
560 × 360 × 410 mm

○ FLUSH INLET
Ø55 +3 / -1 mm

⊙ WASTE OUTLET
Ø102 ±5 mm

○ SEAT OPENING
350 × 260 mm



What's in the box

INCLUDED

A · 1	Toilet pan body (ceramic)
B · 1	Toilet seat with fixing clips & caps
C · 1	S-trap adaptor / pan connector
D · 1	Flush pipe connector, collar & seal
E · 1	S-trap support kit — bracket, rod, nuts, washers
F · 2	Floor mounting brackets / anchors
G · —	Side fixing screws, washers & caps
H · 1	Installation instruction

TOOLS & MATERIALS REQUIRED

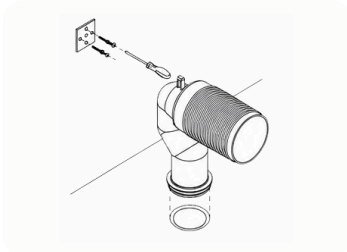
			
MEASURE & MARK Tape measure, ruler, pencil, spirit level	CUT & FINISH Fine-tooth saw or pipe cutter, file / deburring tool	FIXING Drill & bit, screwdriver, Allen key, spanner	SEAL & PROTECT Sanitary silicone, gloves, cloth, protective mat

PRE-INSTALLATION CHECKS

☐ Frame secure Concealed cistern & support frame fixed, plumb and level	☐ Outlets align Pan bolts, flush outlet & waste outlet match the drawing
☐ Dry-fit first Connectors cut to the actual site dimension — never guess	☐ Seals sound Inspect all rubber seals; replace any that are damaged
☐ Everything clean Wall, pipe ends & seals clear of debris — debris causes leaks	☐ Protect the ceramic Never rest the pan on hard or abrasive ground



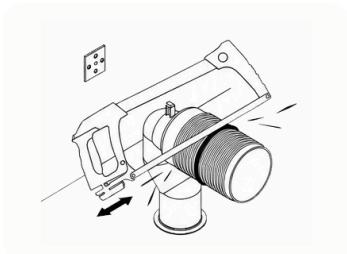
Work in sequence. Do not final-seal the pan until every pipe connection is confirmed — and always verify final pipe lengths by dry-fitting the actual pan and accessories before cutting.



01

Align the S-trap adaptor

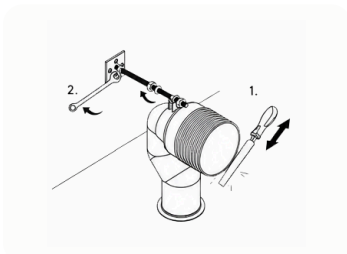
- Position the S-trap adaptor to the floor waste pipe or riser.
- Align the wall bracket with the adaptor to suit the finished wall.
- Use wall fixings appropriate to the wall material and site.



02

Measure & cut the adaptor

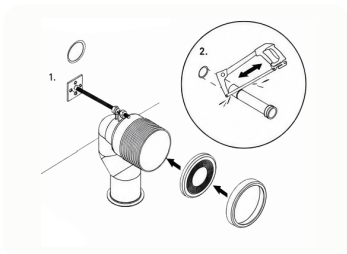
- Place the pan in its final position; measure finished wall to pan outlet.
- Mark the adaptor to suit, then cut straight and square.
- Do not cut the adaptor too short.



03

Deburr & secure the assembly

- File and deburr all cut edges to protect the seals.
- Fix the threaded rod, nuts and washers to the wall bracket and support.
- Tighten only enough to stabilise — do not distort the adaptor.

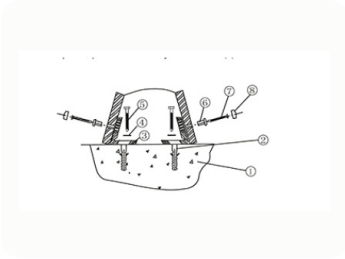


04

Fit collar & prepare flush pipe

- Fit the pan collar and seal onto the adaptor outlet.
- Measure the flush pipe with the pan and cistern positions confirmed.
- Cut square, deburr, and confirm full socket engagement.

05



Mark & drill the floor fixings

- Set the pan in its final position and mark the side fixing holes.
- Remove the pan; drill to the anchor size and floor material.
- Insert anchors and loosely fit the brackets — do not fully tighten yet.

06



Connect & seat the pan

- Insert the flush pipe into the pan inlet and the wall or cistern outlet.
- Push the pan back until the outlet fully engages the adaptor and collar.
- Keep the pan level and avoid dislodging the rubber seals.

07



Secure the pan

- Tighten the floor fixings evenly through the side holes.
- Do not over-tighten against the ceramic body.
- Fit the decorative caps once the pan is secure.

KEY MEASUREMENT REMINDERS

S-trap adaptor	Rough-in must stay within 140–180 mm from the finished wall.
Flush pipe	Must enter the pan inlet seal fully and squarely .



FINAL CHECK · FLUSH & LEAK TEST

Flush several times and check the flush pipe seal, pan collar and waste connection for leaks. Only apply sanitary silicone around the floor once leak testing is complete.

FINAL CHECKS

- | | |
|--|--|
| ☐ Seat installation
Seat & clips fitted per the seat instruction | ☐ Pan level
Level left-to-right and front-to-back before final tightening |
| ☐ Fixing screws
Tightened until secure only — no force against ceramic | ☐ Flush test
Flushed several times; seals and connections checked for leaks |
| ☐ Silicone seal
Sanitary silicone applied after testing; leave rear access where required | ☐ Cleaning
Excess silicone removed; surface wiped with a soft cloth |

TROUBLESHOOTING

Leak at waste connection

Seal not fully engaged or pipe cut rough

FIX

Remove pan, check collar, deburr pipe and refit.

Leak at flush pipe

Pipe not inserted fully or damaged O-ring

FIX

Check length, wet the seal with clean water, refit.

Pan rocks after fixing

Uneven floor or loose brackets

FIX

Re-level, check anchors and tighten evenly.

Care & maintenance

-  **MILD SOAP & WATER**
Clean with mild soap, warm water and a soft cloth.
-  **NO HARSH CLEANERS**
Avoid bleach, citrus or abrasive cleaners — they damage the glaze.
-  **HANDLE WITH CARE**
Ceramic is heavy and fragile — lift with two people.

Compliance & notes

-  **INSTALLATION STANDARD**
Install to AS/NZS 3500 by a licensed plumber.
-  **CISTERN & FLUSH**
Confirm cistern compatibility & WaterMark per the cistern instruction.
-  **BEFORE YOU DRILL**
Confirm site dimensions; avoid waterproofing, pipework & services.