



RIMLESS · WALL-HUNG · TORNADO FLUSH

Wall Hung Rimless Toilet

Wall-hung, tornado flush and rimless — designed for the bathroom where every detail is considered, including what you don't see. The smooth, open bowl leaves nowhere for grime to hide. The floor stays clear; cleaning stays effortless.

Pan only · cistern and flush button sold separately.

AT A GLANCE



BEST FOR

Considered bathrooms where a clear floor and clean lines matter



CONFIGURATION

Rimless pan · tornado flush · wall-hung · horizontal P-trap outlet



INSTALLATION

Concealed cistern & frame · licensed plumber required

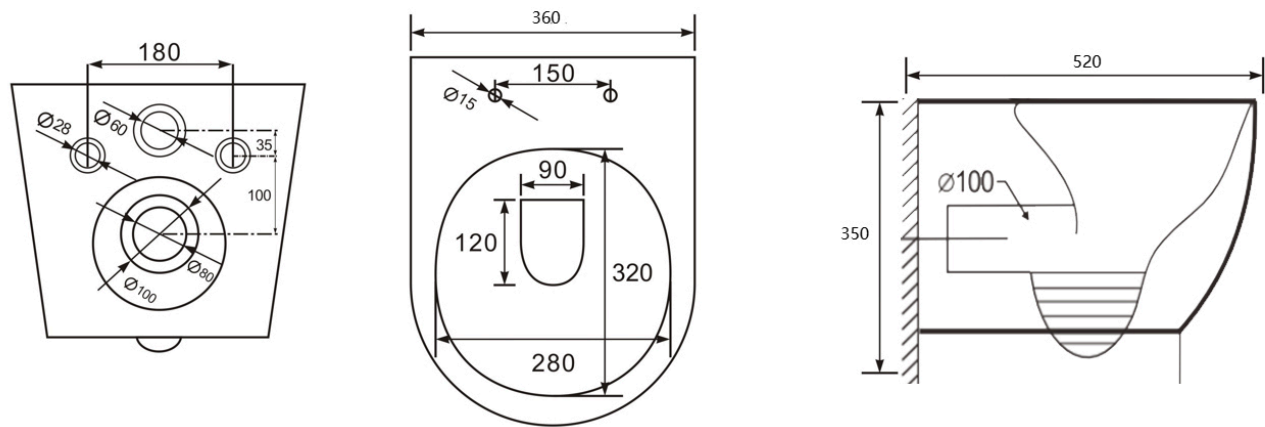


FIGURE 1 — DIMENSIONS: REAR, PLAN & SIDE VIEWS · ALL DIMENSIONS IN MM

≡ Specifications

⬡ MATERIAL
Vitreous **ceramic** pan

↩ TRAP / OUTLET
Horizontal P-trap · wall outlet

○ FLUSH INLET
Ø60 mm

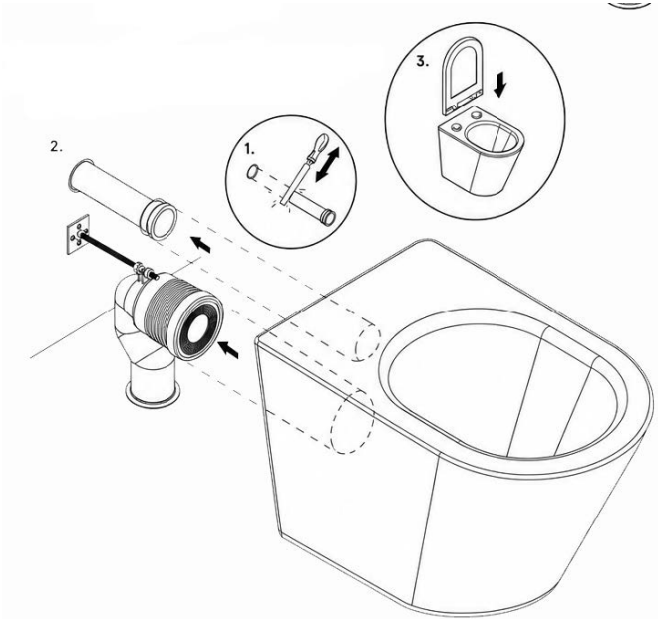
↔ SEAT FIXING CENTRES
150 mm · Ø15 × 2

▮ OVERALL SIZE
520 × 360 × 350 mm

⊙ WASTE OUTLET
Ø100 mm

↔ PAN MOUNTING CENTRES
180 mm

○ BOWL OPENING
approx. 280 × 320 mm



What's in the box

INCLUDED

A • 1	Ceramic wall-hung toilet pan
B • 1	Toilet seat & cover set (if supplied)
C • 1	Flush pipe connector with seal
D • 1	P-trap / waste connector with seal
E • SET	Pan mounting spigots / fixing bolts
F • 2	Black plastic pan fixing sleeves
G • —	Caps, washers & rubber seals (as supplied)
H • 1	Installation manual

TOOLS REQUIRED

MEASURE & MARK	CUT & FINISH	FIXING	SEAL & PROTECT
Tape measure or ruler, marker pencil, spirit level	Hacksaw or pipe cutter, file / deburring tool	Allen / hex key	Sanitary silicone, lubricant / soapy water, gloves & eye protection

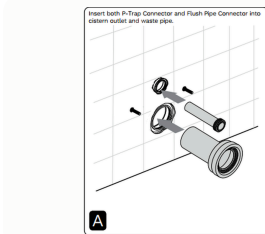
PRE-INSTALLATION CHECKS

☐ 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

INSTALLATION GUIDE · 1 OF 2 — CONNECTORS



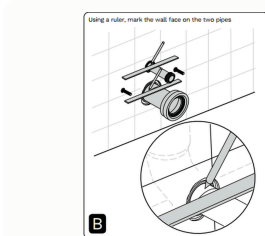
Do not apply any silicone until leak testing is complete. The connectors are fitted, marked, removed and cut to the exact site dimension before the pan goes on.



A

Insert the connectors into the wall outlets

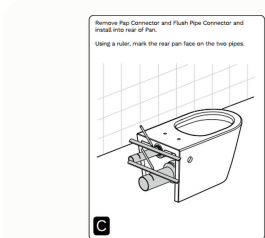
- Insert the flush pipe connector into the concealed cistern outlet.
- Insert the P-trap / waste connector into the wall waste pipe.
- No silicone yet — the connectors come out again for marking.



B

Mark the finished wall face

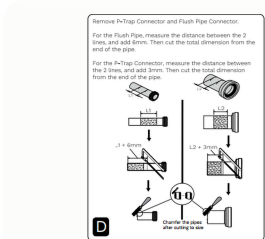
- Hold a ruler or straight edge against the finished wall surface.
- Mark the wall-face position clearly on both connectors.
- This line sets the cutting length.



C

Mark the rear pan face

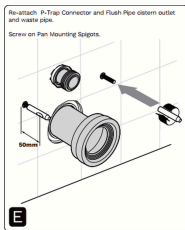
- Remove both connectors from the wall.
- Seat both fully into the rear of the pan.
- Mark the rear pan-face position on each connector.



D

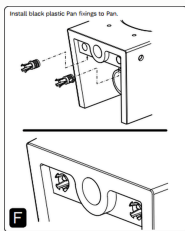
Cut the connectors to length

- Flush pipe: distance between the two marks + **6 mm**, cut from the end.
- P-trap: distance between the two marks + **3 mm**, cut from the end.
- Chamfer and deburr all cut edges to protect the seals.


E

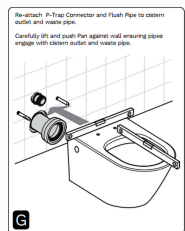
Re-fit connectors & mounting spigots

- Re-insert the cut flush pipe and P-trap connectors into the wall outlets.
- Screw the pan mounting spigots / bolts into the wall frame.
- Leave approximately **50 mm** protruding (or per the frame supplier).


F

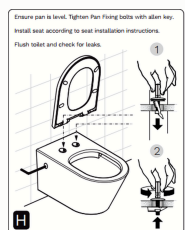
Fit the plastic pan sleeves

- Fit the black plastic fixing sleeves to the left & right pan points.
- Make sure they sit square and face the correct direction.
- Keep the side fixing holes accessible for tightening.


G

Lift the pan & engage the connectors

- Lubricate the seals with clean water or a suitable lubricant.
- Lift the pan onto the spigots and push it evenly toward the wall.
- Ensure the pipes engage fully without twisting or dislodging seals.


H

Level, tighten, seat & test

- Check the pan is level and sits flush against the wall.
- Tighten the fixing bolts evenly with the Allen key — do not over-tighten.
- Fit the seat, then flush and check for leaks before final silicone.

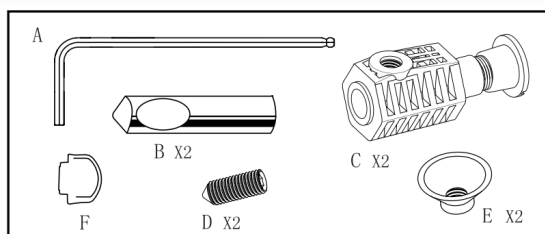


FINAL CHECK · FLUSH & LEAK TEST

Flush several times and check the flush pipe, waste connector, cistern outlet and wall joint for leaks. Only apply sanitary silicone once leak testing is complete.

ALTERNATIVE FIXING KIT · IF SUPPLIED

 Some batches include an alternative pan-fixing kit. Use this procedure **only** when the matching hardware is supplied — do not mix it with the standard bolts or sleeves.

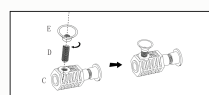


KIT COMPONENTS — A HEX KEY · B x2 · C FIXING BLOCK x2 · D GRUB SCREW x2 · E WASHER / CAP x2 · F CAP



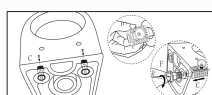
1 · Set the wall bolts

Install the threaded rods into the frame fixing points; keep the required protrusion and spacing.



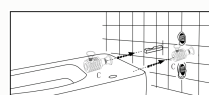
2 · Assemble the fixing block

Insert the grub screw (D) and cap (E) into the fixing block (C); check it threads smoothly.



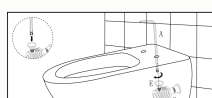
3 · Fit blocks to the pan

Install the prepared blocks into both rear fixing points; seat left and right evenly.



4 · Push the pan on

Lubricate the seals and slide the pan into position; engage all pipes fully before tightening.



5 · Tighten & cap

Tighten evenly with the hex key (A); fit the decorative caps after alignment & leak testing.

FINAL INSPECTION & HANDOVER

- | | |
|--|--|
| ☐ Alignment
Pan is level, stable and flush against the finished wall | ☐ Fixing security
Bolts hold the pan securely, but are not over-tightened |
| ☐ Flush function
Flush water enters the bowl correctly and clears normally | ☐ Leak test
No leaks at flush pipe, waste, cistern outlet or wall joint |
| ☐ Seat operation
Seat & cover align and open / close smoothly without rubbing | ☐ Sealant
Sanitary silicone applied neatly where required, after testing |

Care & maintenance

-  **GENTLE CLEANING**
Clean with a mild bathroom cleaner and a soft cloth or brush.
-  **NO HARSH CLEANERS**
Avoid abrasive pads, strong acid / alkaline chemicals or metal tools.
-  **DON'T OVERLOAD**
Do not stand on the pan or place excessive load on the seat / cover.

Compliance & notes

-  **INSTALLATION STANDARD**
Install to local plumbing & building codes by a licensed plumber.
-  **HANDLE WITH CARE**
Do not over-tighten fixings — excessive force may crack the ceramic.
-  **IF IN DOUBT**
If leakage, movement or noise occurs, stop use and call a plumber.