



Concealed Cistern Systems

IN-WALL CISTERNS · FLUSH PLATES · EXPOSED CISTERNS · CERAMICS

PRODUCT CATALOGUE

2026 / 27

Contents

I Concealed Cisterns

01	In-wall frame · pneumatic actuation	7 MODELS
02	In-wall frame · mechanical actuation	25 MODELS
03	D Series · slim depth for floor-mounted pans	8 MODELS
04	Non-frame series · for squatting pans	2 MODELS
05	Basin · bidet · pot rack	3 MODELS
06	All-in-one panelled tanks	7 MODELS

II Exposed Cisterns

07	Surface-mounted · plain finish	34 MODELS
07B	Decorative film series	9 MODELS

III Flush Plates and Buttons

08	Stainless steel 304	4 MODELS
09	Tempered glass	3 MODELS
10	ABS	5 MODELS
11	600 Series · 240 × 160 mm	16 MODELS
12	For pneumatically actuated cisterns	4 MODELS

IV Ceramics, Valves and Parts

13	Wall-hung pans and smart toilets	6 MODELS
14	Service and replacement components	28 MODELS

V Reference

15	Finishes and customisation	—
16	Model index	161 MODELS

Every model in this catalogue can be supplied under your own brand, with your own model codes, finish, marking and packaging. Dimensions are taken from our drawing sheets. Where a drawing sheet does not print a figure it is shown as a dash, and a model with no printed dimensions at all reads "On request" — ask and we will send the drawing. No dimension in this catalogue has been estimated or carried over from another model.

Three things that cannot be changed later

1

Pan compatibility

A frame with a large waste outlet and two wall-hung fixing studs takes either a wall-hung or a floor-mounted seat-type pan. A frame without them takes a floor-mounted seat-type pan only.

2

Actuation position

Front press puts the plate on the wall face. Top press puts it on the top surface — the only option where there is no wall face above the cistern, such as under a window, a low wall or a counter.

3

Inlet position

Side inlet or top inlet, decided by where the supply pipe is already run in the wall.

All three are installation constraints, not preferences. Once the wall is closed, none of them can be changed. Confirm all three before a dimension is quoted.

Specifications shared across the range

TANK MATERIAL	One-piece blow-moulded HDPE, no joints, rated 50-year service life
FLUSH VOLUME	3 / 8 L dual flush, adjustable (D100 4 / 8 L; 3/6 and 4.5/8.5 L also available)
FLOW RATE	2.2 – 2.4 L/s
NOISE	Below 55 dB, EPS acoustic and anti-condensation insulation
SERVICE LIFE	Functional parts rated to 200,000 press cycles
FRAME	Height adjustable 0 – 200 mm · load rating 400 kg · retractable foot 300 mm
FRAME MATERIAL	High-quality carbon steel, high-density casting, anti-corrosion coated
PAN FIXING CENTRES	230 mm
FLUSH PLATE OPENING HEIGHT	1000 mm
ACTUATION	Front press or top press — specified at order
INLET	Side inlet or top inlet — specified at order
SENSOR UPGRADE	Available on most cisterns; plates 602, 603, 605, 606 and 608 supplied as sensor panels
VALVES	Inlet and drain valves rated beyond 500,000 cycles; all-copper angle valve or PPR hot melt
MAINTENANCE	The flush plate is the access cover — no wall demolition for service
TESTING	Anti-impact, acid and alkali resistance, deformation, corrosion and seal testing

I

Concealed Cisterns

In-wall tanks, carrier frames and the slim D Series. One blow-moulded HDPE body, one 400 kg carbon-steel platform, three installation decisions that have to be made before the wall is closed.

01 IN-WALL FRAME · PNEUMATIC ACTUATION

02 IN-WALL FRAME · MECHANICAL ACTUATION

03 D SERIES · SLIM DEPTH FOR FLOOR-MOUNTED PANS

04 NON-FRAME SERIES · FOR SQUATTING PANS

05 BASIN · BIDET · POT RACK

06 ALL-IN-ONE PANELLED TANKS



01 Concealed Cisterns

IN-WALL FRAME · PNEUMATIC ACTUATION

Silent pneumatic actuation. The plate is linked to the valve by air, so it can be positioned away from the cistern — the only route when the plate cannot sit directly over the tank.



TS008QD

DIMENSIONS W × D × H 502 × 121 × 1086 mm

PAN COMPATIBILITY Wall-hung

TANK MATERIAL HDPE + ABS, carbon-steel frame

TANK THICKNESS 113 mm

ACTUATION Pneumatic, dual flush



G13

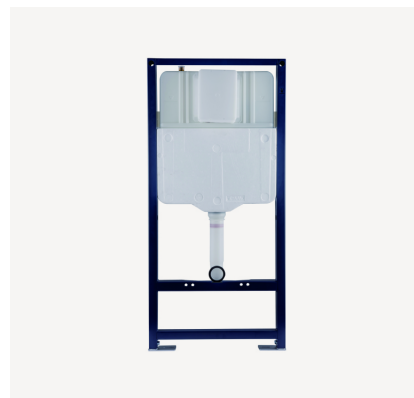
DIMENSIONS W × D × H 500 × 130 × 1130 mm

PAN COMPATIBILITY Wall-hung + seat-type

WASTE OUTLET Ø 90 / 110 mm

WALL TO FIXING SCREW 10 – 70 mm

ACTUATION Pneumatic, dual flush



G15

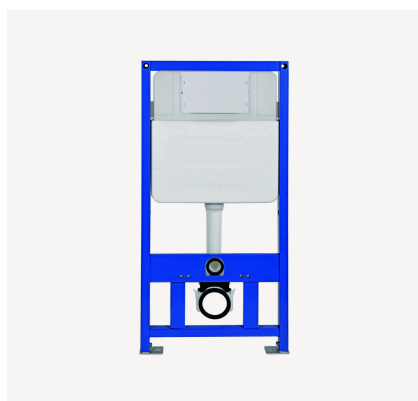
DIMENSIONS W × D × H 500 × 130 × 1130 mm

PAN COMPATIBILITY Wall-hung + seat-type

WASTE OUTLET Ø 90 / 110 mm

WALL TO FIXING SCREW 10 – 70 mm

ACTUATION Pneumatic, dual flush



G18

DIMENSIONS W × D × H 500 × 80 / 100 selectable × 1112 mm

PAN COMPATIBILITY Seat-type only

WASTE OUTLET Ø 110 mm

WALL TO FIXING SCREW 117 – 193 mm

ACTUATION Pneumatic, dual flush



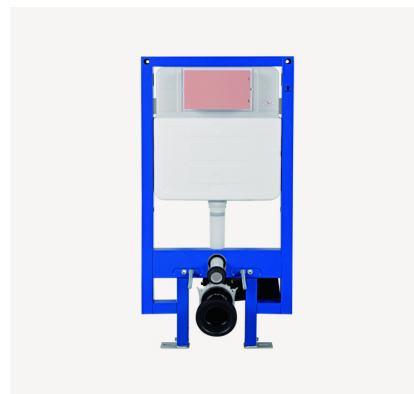
G21

DIMENSIONS W × D × H	470 × 116 / 126 × 1110 mm
PAN COMPATIBILITY	Wall-hung + seat-type
WALL TO FIXING SCREW	130 – 170 mm
ACTUATION	Pneumatic, dual flush



G22

DIMENSIONS W × D × H	490 × 120 × 990 mm
PAN COMPATIBILITY	Wall-hung + seat-type
WASTE OUTLET Ø	90 / 110 mm
WALL TO FIXING SCREW	10 – 60 mm
ACTUATION	Pneumatic, dual flush



G28

DIMENSIONS W × D × H	525 × 80 / 100 selectable × 1112 mm
PAN COMPATIBILITY	Seat-type only
WASTE OUTLET Ø	110 mm
WALL TO FIXING SCREW	117 – 193 mm
ACTUATION	Pneumatic, dual flush

02 Concealed Cisterns

IN-WALL FRAME · MECHANICAL ACTUATION

Fewer moving parts, lower landed cost and a mechanism installers already know. G58, G23, G68, G38, G02 and G100 are the models under one metre high, for installations under a window, a low wall or a counter. G78 and G03 are frames supplied without a cistern.



G02

DIMENSIONS W × D × H	490 × 120 × 990 mm
PAN COMPATIBILITY	Wall-hung + seat-type
WASTE OUTLET Ø	90 / 110 mm
WALL TO FIXING SCREW	10 – 60 mm
ACTUATION	Mechanical, dual flush



G03

DIMENSIONS W × D × H	500 × — × 1112 mm
PAN COMPATIBILITY	Wall-hung
WASTE OUTLET Ø	110 mm
WALL TO FIXING SCREW	117 – 193 mm
ACTUATION	Carrier frame only — supplied without cistern



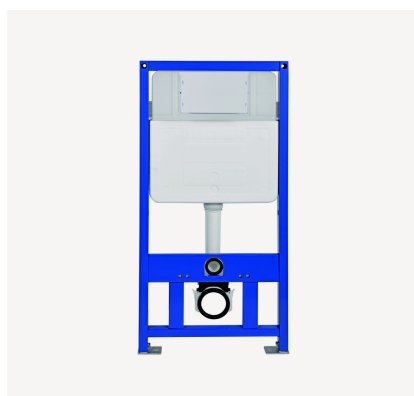
G100

DIMENSIONS W × D × H	425 × 150 × 820 mm
PAN COMPATIBILITY	Wall-hung + seat-type
WASTE OUTLET Ø	90 – 110 mm
WALL TO FIXING SCREW	150 – 203 mm
ACTUATION	Mechanical, dual flush



G12

DIMENSIONS W × D × H	370 × 120 × 1040 mm
PAN COMPATIBILITY	Wall-hung + seat-type
WASTE OUTLET Ø	110 / 90 selectable mm
WALL TO FIXING SCREW	117 – 193 mm
ACTUATION	Mechanical, dual flush



G18

DIMENSIONS W × D × H	500 × 80 / 100 selectable × 1112 mm
PAN COMPATIBILITY	Seat-type only
WASTE OUTLET Ø	110 mm
WALL TO FIXING SCREW	117 – 193 mm
ACTUATION	Mechanical, dual flush

**G18-1**

DIMENSIONS W × D × H	500 × 80 / 100 selectable × 1112 mm
PAN COMPATIBILITY	Seat-type only
WASTE OUTLET Ø	110 mm
WALL TO FIXING SCREW	117 – 193 mm
ACTUATION	Mechanical, dual flush

**G19**

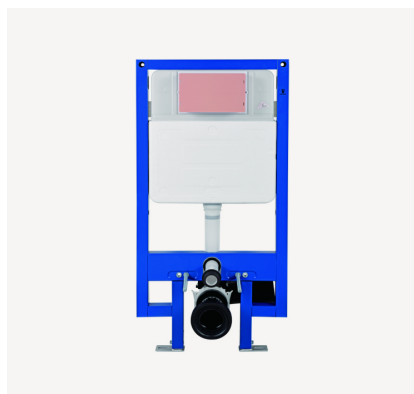
DIMENSIONS W × D × H	500 × 80 / 100 selectable × 1112 mm
PAN COMPATIBILITY	Seat-type only
WASTE OUTLET Ø	110 mm
WALL TO FIXING SCREW	117 – 193 mm
ACTUATION	Mechanical, dual flush

**G20**

DIMENSIONS W × D × H	525 × 80 / 100 selectable × 1112 mm
PAN COMPATIBILITY	Seat-type only
WASTE OUTLET Ø	110 mm
WALL TO FIXING SCREW	117 – 193 mm
ACTUATION	Mechanical, dual flush

**G23**

DIMENSIONS W × D × H	495 × — × 718 mm
PAN COMPATIBILITY	Seat-type only
WASTE OUTLET Ø	90 mm
ACTUATION	Mechanical, dual flush

**G28**

DIMENSIONS W × D × H	525 × 80 / 100 selectable × 1112 mm
PAN COMPATIBILITY	Wall-hung + seat-type
WASTE OUTLET Ø	110 mm
WALL TO FIXING SCREW	117 – 193 mm
ACTUATION	Mechanical, dual flush

**G38**

DIMENSIONS W × D × H 500 × 120 × 820 mm

PAN COMPATIBILITY Seat-type only

WASTE OUTLET Ø 110 mm

WALL TO FIXING SCREW 117 – 193 mm

ACTUATION Mechanical, dual flush

**G48**

DIMENSIONS W × D × H 500 × 120 × 1112 mm

PAN COMPATIBILITY Seat-type only

WASTE OUTLET Ø 110 mm

WALL TO FIXING SCREW 117 – 193 mm

ACTUATION Mechanical, dual flush

**G58**

DIMENSIONS W × D × H 495 × — × 718 mm

PAN COMPATIBILITY Seat-type only

ACTUATION Mechanical, dual flush

**G68**

DIMENSIONS W × D × H 475 × — × 820 mm

PAN COMPATIBILITY Seat-type only

WASTE OUTLET Ø 90 mm

WALL TO FIXING SCREW 117 mm

ACTUATION Mechanical, dual flush

**G78**

DIMENSIONS W × D × H 445 × — × 340 mm

PAN COMPATIBILITY Wall-hung

WALL TO FIXING SCREW Bracket 40 mm into wall

ACTUATION Carrier frame only — supplied without cistern



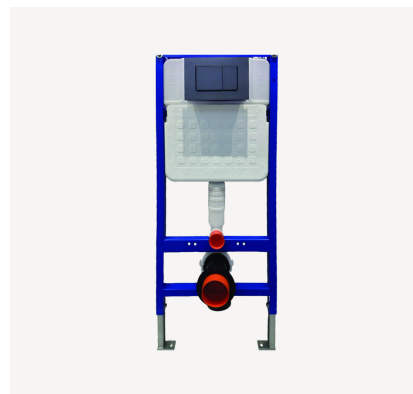
G98

DIMENSIONS W × D × H	500 × 120 × 1050 mm
PAN COMPATIBILITY	Wall-hung + seat-type
WASTE OUTLET Ø	110 mm
WALL TO FIXING SCREW	125 – 193 mm
ACTUATION	Mechanical, dual flush



TS002T

DIMENSIONS W × D × H	443 × 92 × 786 mm
PAN COMPATIBILITY	Wall-hung
TANK MATERIAL	HDPE + ABS, carbon-steel frame
ACTUATION	Mechanical, dual flush



TS003T

DIMENSIONS W × D × H	500 × 80 × 1128 mm
PAN COMPATIBILITY	Wall-hung
TANK MATERIAL	HDPE + ABS, carbon-steel frame
ACTUATION	Mechanical, dual flush



TS005T

DIMENSIONS W × D × H	500 × 80 × 1128 mm
PAN COMPATIBILITY	Wall-hung
TANK MATERIAL	One-piece HDPE, carbon-steel frame
TANK THICKNESS	80 mm
ACTUATION	Mechanical, dual flush



TS005T-1

DIMENSIONS W × D × H	542 × 140 × 1170 mm
PAN COMPATIBILITY	Wall-hung
TANK MATERIAL	One-piece HDPE, carbon-steel frame
TANK THICKNESS	80 mm
ACTUATION	Mechanical, dual flush

**TS005T-2**

DIMENSIONS W × D × H	On request
PAN COMPATIBILITY	Wall-hung
TANK MATERIAL	One-piece HDPE, carbon-steel frame
TANK THICKNESS	80 mm
ACTUATION	Mechanical, dual flush

**TS005T-3**

DIMENSIONS W × D × H	500 × 121.5 × 1084 mm
PAN COMPATIBILITY	Wall-hung
TANK MATERIAL	One-piece HDPE, carbon-steel frame
TANK THICKNESS	80 mm
ACTUATION	Mechanical, dual flush

**TS006T**

DIMENSIONS W × D × H	500 × 110 × 1128 mm
PAN COMPATIBILITY	Wall-hung
TANK MATERIAL	One-piece HDPE, carbon-steel frame
TANK THICKNESS	110 mm
ACTUATION	Mechanical, dual flush

**TS006T-1**

DIMENSIONS W × D × H	542 × 140 × 1170 mm
PAN COMPATIBILITY	Wall-hung
TANK MATERIAL	One-piece HDPE, carbon-steel frame
TANK THICKNESS	110 mm
ACTUATION	Mechanical, dual flush

**TS006T-2**

DIMENSIONS W × D × H	542 × 140 × 1170 mm
PAN COMPATIBILITY	Wall-hung
TANK MATERIAL	One-piece HDPE, carbon-steel frame
TANK THICKNESS	110 mm
ACTUATION	Mechanical, dual flush

03 Concealed Cisterns

D SERIES · SLIM DEPTH FOR FLOOR-MOUNTED PANS

Eight models from 80 mm deep, all for floor-mounted pans. Across the series: flush pipe ø50 mm, D Series waste connection ø43 mm, wall to fixing screw 20 – 60 mm.



D80

DIMENSIONS W × D × H	495 × 80 × 1110 mm
TANK HEIGHT	490 mm
FLUSH VOLUME	3 / 8 L dual flush
PAN COMPATIBILITY	Floor-mounted seat-type



DZS80

DIMENSIONS W × D × H	495 × 80 × 1110 mm
TANK HEIGHT	490 mm
FLUSH VOLUME	3 / 8 L dual flush
PAN COMPATIBILITY	Floor-mounted seat-type



D100

DIMENSIONS W × D × H	495 × 100 × 1110 mm
TANK HEIGHT	490 mm
FLUSH VOLUME	4 / 8 L dual flush
PAN COMPATIBILITY	Floor-mounted seat-type



D102

DIMENSIONS W × D × H	495 × 80 × 1110 mm
TANK HEIGHT	550 mm
FLUSH VOLUME	3 / 8 L dual flush
PAN COMPATIBILITY	Floor-mounted seat-type



D103

DIMENSIONS W × D × H	495 × 80 × 1110 mm
TANK HEIGHT	550 mm
FLUSH VOLUME	3 / 8 L dual flush
PAN COMPATIBILITY	Floor-mounted seat-type



D120

DIMENSIONS W × D × H	495 × 120 × 1010 mm
TANK HEIGHT	390 mm
FLUSH VOLUME	3 / 8 L dual flush
PAN COMPATIBILITY	Floor-mounted seat-type



D150

DIMENSIONS W × D × H	425 × 150 × 860 mm
TANK HEIGHT	393 mm
FLUSH VOLUME	3 / 8 L dual flush
PAN COMPATIBILITY	Floor-mounted seat-type



D370

DIMENSIONS W × D × H	370 × 120 × 1110 mm
TANK HEIGHT	420 mm
FLUSH VOLUME	3 / 8 L dual flush
PAN COMPATIBILITY	Floor-mounted seat-type

04 Concealed Cisterns

NON-FRAME SERIES · FOR SQUATTING PANS

Frameless in-wall tanks for squatting pans, with the same one-piece HDPE body, EPS acoustic layer and serviceable-through-the-plate access as the framed range.

BUTTON FINISHES

Original White · ABS White Plated · ABS Plated Round · SS Brushed Round · SS Brushed Square · SS Matt Black Square



TS005D

DIMENSIONS W × D × H	480 × 80 × 1139 mm
APPLICATION	Squatting pan
TANK MATERIAL	One-piece HDPE blow moulding, no joints
TANK THICKNESS	80 mm
ACTUATION	Mechanical, dual flush



TS006D

DIMENSIONS W × D × H	480 × 110 × 1096 mm
APPLICATION	Squatting pan
TANK MATERIAL	One-piece HDPE blow moulding, no joints
TANK THICKNESS	110 mm
ACTUATION	Mechanical, dual flush

05 Support Frames

BASIN · BIDET · POT RACK

Carrier frames on the same 400 kg carbon-steel platform as the cistern frames, for fixtures installed on the same wall line.



G04

TYPE	Support frame — pot rack
LOAD RATING	400 kg
HEIGHT ADJUSTMENT	0 – 200 mm



G05

TYPE	Support frame — bidet
LOAD RATING	400 kg
HEIGHT ADJUSTMENT	0 – 200 mm



G06

TYPE	Support frame — basin
LOAD RATING	400 kg
HEIGHT ADJUSTMENT	0 – 200 mm

06 Cabinet Cisterns

ALL-IN-ONE PANELLED TANKS

Finished panel cisterns for installations where no wall cavity is available — the tank, actuation and cover ship as one assembly.



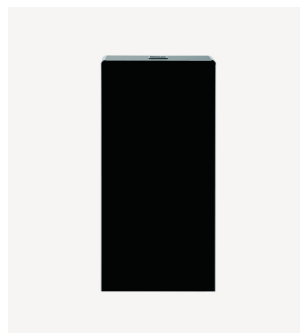
A01

APPLICATION	For squat pans
DIMENSIONS W × D × H	400 × 100 × 890 mm
FLUSH VOLUME	3 / 8 L dual flush



A02

APPLICATION	For seat-type pans
DIMENSIONS W × D × H	On request
FLUSH VOLUME	3 / 8 L dual flush



A03

APPLICATION	For wall-hung pans
DIMENSIONS W × D × H	426 × 107 × 1006 mm
FLUSH VOLUME	3 / 8 L dual flush



B01

APPLICATION	For seat-type pans
DIMENSIONS W × D × H	428 × 108 × 1050 mm
FLUSH VOLUME	3 / 8 L dual flush



B02

APPLICATION	For seat-type pans
DIMENSIONS W × D × H	On request
FLUSH VOLUME	3 / 8 L dual flush



B05

APPLICATION	For wall-hung pans
DIMENSIONS W × D × H	465 × 125 × 1025 mm
FLUSH VOLUME	3 / 8 L dual flush



B06

APPLICATION	For wall-hung pans, floor- mounted tank
DIMENSIONS W × D × H	On request
FLUSH VOLUME	3 / 8 L dual flush

II

Exposed Cisterns

Forty -three surface -mounted models in polypropylene, with sound-absorbing particles moulded into the inner wall and no-drill silent installation.

07 SURFACE-MOUNTED · PLAIN FINISH

07B DECORATIVE FILM SERIES



07 Exposed Cisterns

SURFACE-MOUNTED · PLAIN FINISH

Polypropylene bodies with sound-absorbing particles moulded into the inner wall, dual-level large buttons and no-drill silent installation. Flush volume 3 / 8 L, adjustable.



016
On request



017
370 × 170 × 414 mm



038
On request



065
370 × 115 × 405 mm



103
380 × 120 × 370 mm



104
380 × 120 × 370 mm



105
380 × 120 × 370 mm



202
390 × 90 × 410 mm



204
370 × 90 × 410 mm



206
360 × 115 × 370 mm



208
360 × 110 × 360 mm



209
370 × 115 × 385 mm



212
370 × 115 × 380 / 385 / 400 mm



213
370 × 110 × 380 mm



214
370 × 110 × 380 mm



217
400 × 88 × 390 mm



301
415 × 115 × 420 mm



306
On request



307
On request



308
360 × 116 × 365 mm



309
370 × 114 × 400 mm



310
370 × 115 × 400 mm



603
370 × 115 × 400 mm



605
375 × 120 × 420 mm



606
375 × 120 × 420 mm



607
375 × 120 × 420 mm



701
390 × 146 × 410 mm



703
375 × 110 × 405 mm



801A
368 × 110 × 400 mm



801B
368 × 110 × 400 mm



809
370 × 130 × 405 mm



905
370 × 88 × 410 mm

ALSO AVAILABLE

219 · 807 — photography supplied on request.

07B Exposed Cisterns

DECORATIVE FILM SERIES

The same cistern bodies supplied with a printed decorative film applied to the front face. The artwork shown is our standard range; any pattern, colour or logo can be printed to your own artwork at the tooling minimum.



056
370 × 116 × 400 mm



057
370 × 120 × 400 mm



058
370 × 116 × 400 mm



060
370 × 115 × 400 mm



066
370 × 115 × 400 mm



101
On request



201
370 × 90 × 410 mm



302
415 × 115 × 420 mm



601
370 × 100 × 410 mm

III

Flush Plates and Buttons

Stainless steel, tempered glass and ABS on shared plate geometry. Every plate is the service access panel for the cistern behind it.

08 STAINLESS STEEL 304

09 TEMPERED GLASS

10 ABS

11 600 SERIES · 240 × 160 MM

12 FOR PNEUMATICALLY ACTUATED CISTERNS



08 Flush Plates

STAINLESS STEEL 304

Textured 304 stainless plates on the shared plate geometry. Every model is available in the full finish range and can be supplied as a front-press or top-press plate.

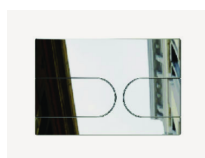


SS001

DIMENSIONS W × T × H 245 × 7.4 × 162.5 mm

MATERIAL Stainless steel 304, textured

ACTUATION Front or top press



CHROME



GOLD



GUN GREY



MATT BLACK



METAL BRUSHED



BRUSHED

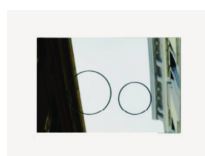


SS002

DIMENSIONS W × T × H 245 × 7.6 × 162 mm

MATERIAL Stainless steel 304, textured

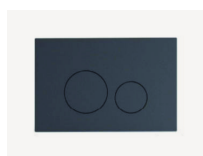
ACTUATION Front or top press



CHROME



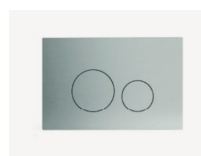
GOLD



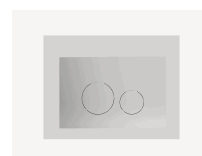
GUN GREY



MATT BLACK



METAL BRUSHED



BRUSHED



SS003

DIMENSIONS W × T × H 242 × 9 × 165 mm

MATERIAL Stainless steel 304, textured

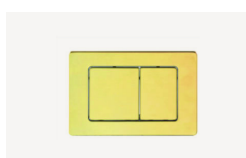
ACTUATION Front or top press



BRUSHED



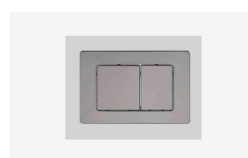
CHROME



GOLD



MATT BLACK



GUN GREY



SS004

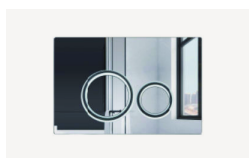
DIMENSIONS W × T × H 242 × 9 × 160.5 mm

MATERIAL Stainless steel 304, textured

ACTUATION Front or top press



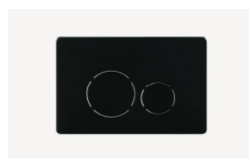
BRUSHED



CHROME



GOLD



MATT BLACK

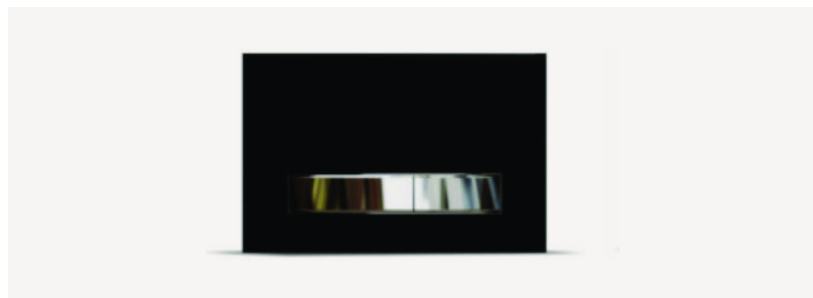


GUN GREY

09 Flush Plates

TEMPERED GLASS

Tempered glass fronts with plated or painted trim rings, 7.2 – 10.4 mm thick.

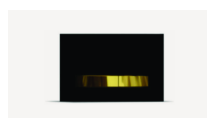


GL001

DIMENSIONS W × T × H 243 × 7.2 × 161 mm

MATERIAL Tempered glass

ACTUATION Front or top press



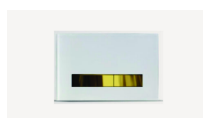
BLACK / GOLDEN



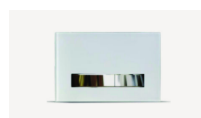
BLACK / PLATED



BLACK / VINTAGE



WHITE / GOLDEN



WHITE / PLATED



WHITE / VINTAGE

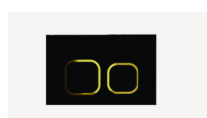


GL002

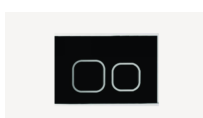
DIMENSIONS W × T × H 243 × 7.2 × 160.8 mm

MATERIAL Tempered glass

ACTUATION Front or top press



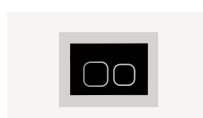
BLACK / GOLDEN



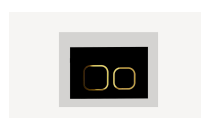
BLACK / PLATED



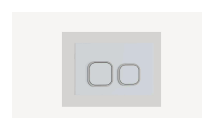
WHITE / PLATED



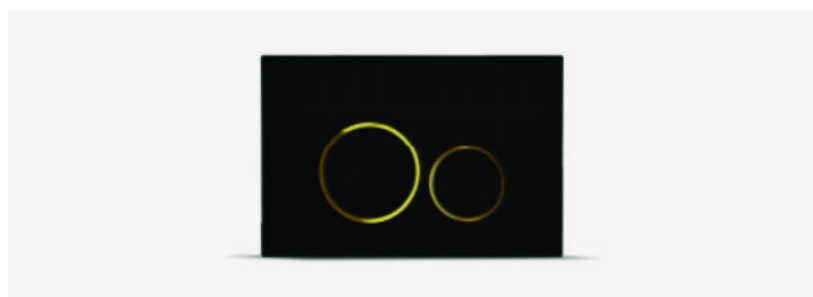
BLACK



BLACK II



WHITE

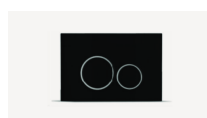


GL003

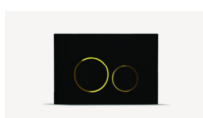
DIMENSIONS W × T × H 245 × 10.4 × 162.5 mm

MATERIAL Tempered glass

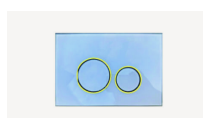
ACTUATION Front or top press



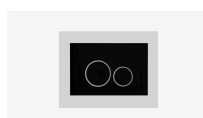
BLACK / GOLDEN



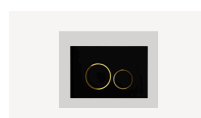
BLACK / PLATED



ICE BLUE / GOLDEN



BLACK



BLACK II

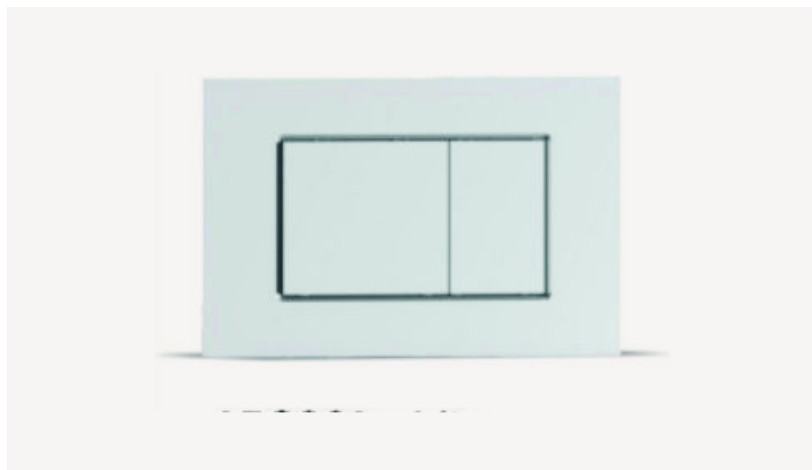


WHITE

10 Flush Plates

ABS

Lightweight ABS plates in landscape and portrait formats — the volume specification, with the same finish range as the metal and glass plates.

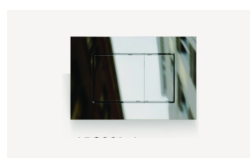


ABS001

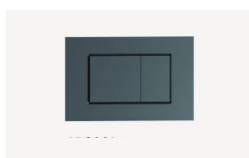
DIMENSIONS W × T × H 245 × 7 × 162.5 mm

MATERIAL ABS

ACTUATION Front or top press



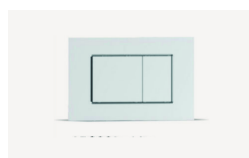
CHROME



GUN GREY



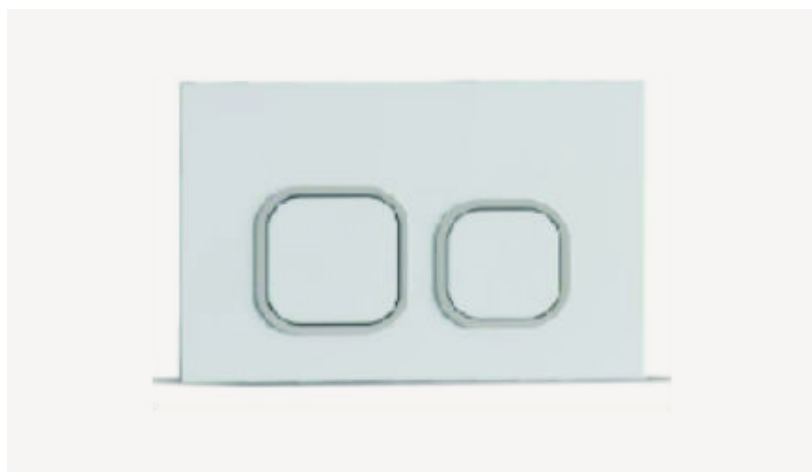
MATT BLACK



WHITE



MATT BLACK II

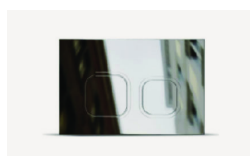


ABS002

DIMENSIONS W × T × H 243 × 7.2 × 160.8 mm

MATERIAL ABS

ACTUATION Front or top press



CHROME



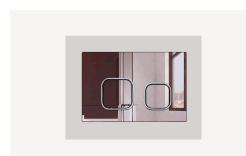
GUN GREY



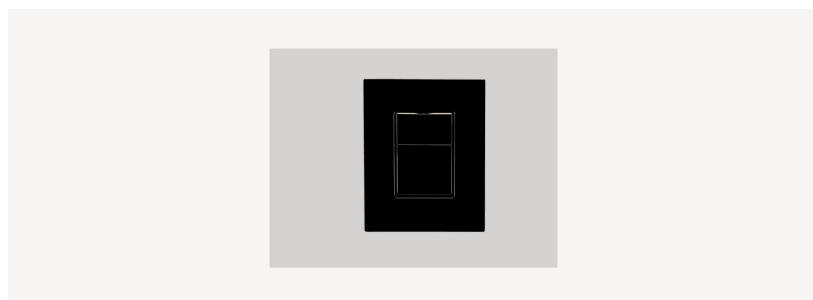
MATT BLACK



WHITE



ROSE GOLD

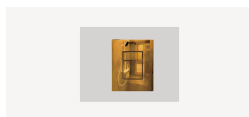


ABS003

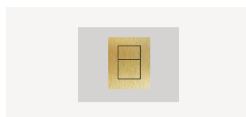
DIMENSIONS W × H	197 × 156 mm
MATERIAL	ABS, lightweight
ACTUATION	Front or top press



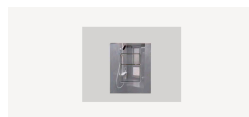
BLACK



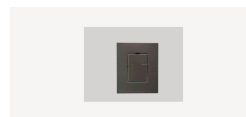
BRIGHT GOLD



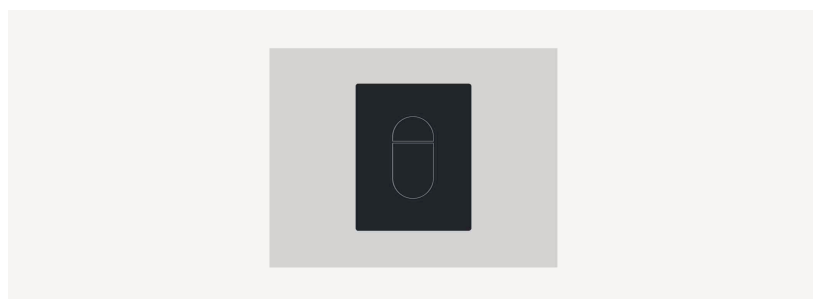
BRUSHED GOLD



CHROME

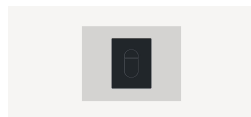


GUN GREY

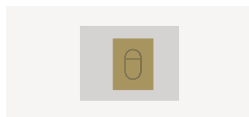


ABS004

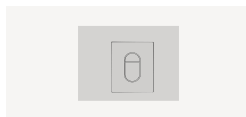
DIMENSIONS W × H	197 × 156 mm
MATERIAL	ABS, lightweight
ACTUATION	Front or top press



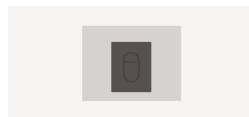
BLACK



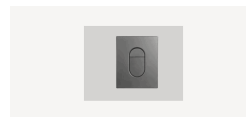
BRUSHED GOLD



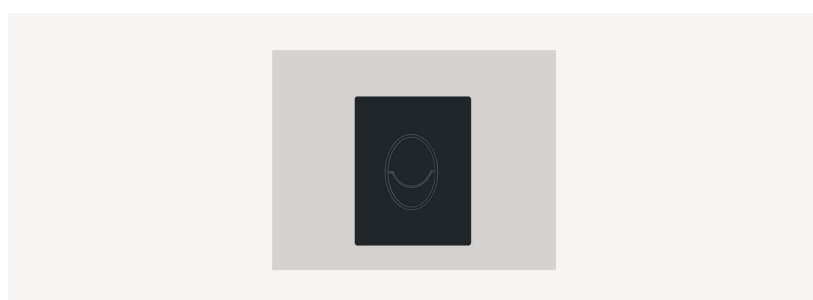
CHROME



GUN GREY

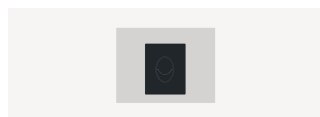


SILVERY

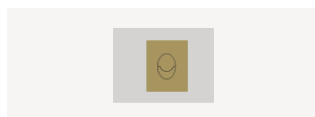


ABS005

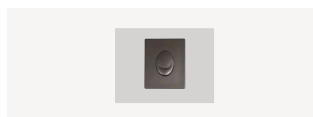
DIMENSIONS W × H	197 × 156 mm
MATERIAL	ABS, lightweight
ACTUATION	Front or top press



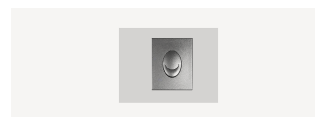
BLACK



BRUSHED GOLD



GUN GREY



SILVERY

11 Flush Plates

600 SERIES · 240 × 160 MM

Sixteen plate designs on one 240 × 160 mm geometry, each available in ABS, tempered glass or stainless steel. Plates 602, 603, 605, 606 and 608 can be supplied as sensor panels.



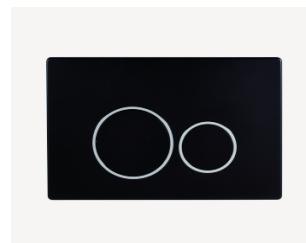
601
240 × 160 mm



602
240 × 160 mm



603
240 × 160 mm



604
240 × 160 mm



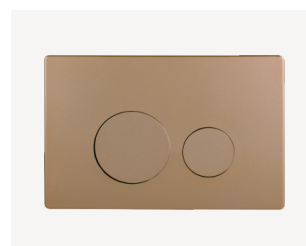
605
240 × 160 mm



606
240 × 160 mm



607
240 × 160 mm



608
240 × 160 mm



609
240 × 160 mm



610
240 × 160 mm



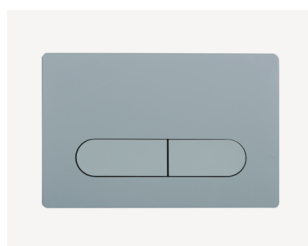
611
240 × 160 mm



612
240 × 160 mm



613
240 × 160 mm



614
240 × 160 mm

ALSO AVAILABLE

615 · 616 — photography supplied on request.

12 Pneumatic Buttons

FOR PNEUMATICALLY ACTUATED CISTERNS

Air-actuated keys for the pneumatic cistern range, in the 156 × 197 mm portrait format.



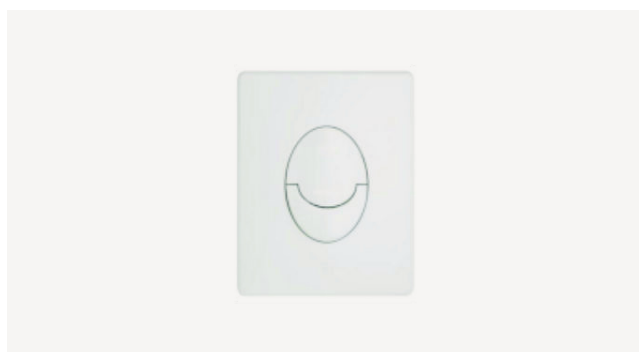
901

FORMAT 156 × 197 mm
 MATERIAL ABS panel, ABS key
 ACTUATION Pneumatic, front or top press



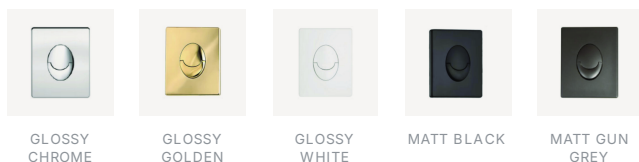
902

FORMAT 156 × 197 mm
 MATERIAL ABS panel, ABS key
 ACTUATION Pneumatic, front or top press



903

FORMAT 156 × 197 mm
 MATERIAL ABS panel, ABS key
 ACTUATION Pneumatic, front or top press



904

FORMAT 156 × 197 mm
 MATERIAL ABS panel, ABS key
 ACTUATION Pneumatic, front or top press

FINISHES
 Full finish range

IV

Ceramics, Valves and Parts

Wall-hung pans matched to the frame range, smart toilets in four configuration tiers, and the valves, pipes and brackets that keep an installation serviceable.

13 WALL-HUNG PANS AND SMART TOILETS

14 SERVICE AND REPLACEMENT COMPONENTS



13 Ceramics

WALL-HUNG PANS AND SMART TOILETS

Wall-hung pans matched to the frame range, plus smart toilets in four configuration tiers — base, standard, high and higher-end. Options across the tiers include AI voice control, automatic flip cover, foot-touch flip, ambient light, LED display, remote control, hip and female cleaning, nozzle self-cleaning, seat heating, warm-air drying and instant hot water.


G213

TYPE	Wall-hung ceramic pan
DIMENSIONS W × D × H	390 × 370 × 580 mm


G062

TYPE	Wall-hung ceramic pan
DIMENSIONS W × D × H	On request


G069

TYPE	Wall-hung ceramic pan
DIMENSIONS W × D × H	On request


LD-01

TYPE	Smart toilet
DIMENSIONS W × D × H	On request
PIT DISTANCE	300 / 400 mm


LD-02

TYPE	Smart toilet
DIMENSIONS W × D × H	On request
PIT DISTANCE	300 / 400 mm


LD-03

TYPE	Smart toilet
DIMENSIONS W × D × H	On request
PIT DISTANCE	300 / 400 mm

14 Valves and Spare Parts

SERVICE AND REPLACEMENT COMPONENTS

Inlet and drain valves rated beyond 500,000 cycles, with adjustable fill speed and water-level regulation across a 30 – 110 mm range. Angle valves, flush pipe assemblies, seals and brackets complete the range.



106
Side inlet valve



108
Side inlet valve



109A
Side inlet valve



109B
Side inlet valve



102
Inlet valve



103
Inlet valve



105
Inlet valve



107
Inlet valve



201
Drain valve



204
Drain valve, single / dual function



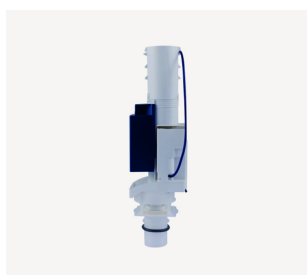
205
Drain valve, single / dual function



206
Drain valve, single / dual function



208
Drain valve, single / dual function



209
Drain valve, single / dual function


WY-701

All-copper angle valve


WY-703

All-copper angle valve


702

All-copper angle valve


WY80A-01

Flush pipe assembly


WY80A-02

Flush pipe assembly


WY80A-03

Flush pipe elbow


WY80A-04 / 05 / 06

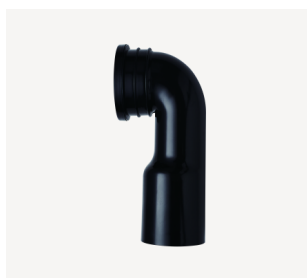
Flush pipe elbow, set


WY80A-40

Pipe clip and sealing ring


WY80A-45A

Dust cover


WY100A-03

Flush pipe assembly


WY800A-41

Flush pipe seal


T80A-20

Flush pipe seal


T80A-24

Flush pipe seal


901

Pneumatic bracket

Finishes and customisation

PLATE MATERIAL	PLATE FINISH	PLATE DESIGN	FRAME AND TANK
ABS	Chrome	Oval	Half frame (standard)
Tempered glass	Spray	Round	Full frame
Stainless steel 304	Matt	Bar	Tank thickness 80 / 100 / 110 / 125 / 130 / 155 mm
	Shiny	Corner	
	Brushed	Square	

COLOUR CUSTOMISATION



Blue
#1552A1



Orange
#F08519



Gun Grey
#606161



Gold
#C9A961

Specified colours are sampled to a supplied swatch. Minimum order for a custom colour is 500 pcs per custom colour. Not every finish and material combination is held in stock; some require tooling, which is quoted separately and refunded in full once cumulative volume reaches the agreed quantity.

Model index

016	Exposed cistern
017	Exposed cistern
038	Exposed cistern
056	Exposed · decorative film
057	Exposed · decorative film
058	Exposed · decorative film
060	Exposed · decorative film
065	Exposed cistern
066	Exposed · decorative film
101	Exposed · decorative film
102	Valves and parts
103	Exposed cistern
103	Valves and parts
104	Exposed cistern
105	Exposed cistern
105	Valves and parts
106	Valves and parts
107	Valves and parts
108	Valves and parts
109A	Valves and parts
109B	Valves and parts
201	Exposed · decorative film
201	Valves and parts
202	Exposed cistern
204	Exposed cistern
204	Valves and parts
205	Valves and parts

206	Exposed cistern
206	Valves and parts
208	Exposed cistern
208	Valves and parts
209	Exposed cistern
209	Valves and parts
212	Exposed cistern
213	Exposed cistern
214	Exposed cistern
217	Exposed cistern
219	Exposed cistern
301	Exposed cistern
302	Exposed · decorative film
306	Exposed cistern
307	Exposed cistern
308	Exposed cistern
309	Exposed cistern
310	Exposed cistern
601	Exposed · decorative film
601	Flush plate · 600
602	Flush plate · 600
603	Exposed cistern
603	Flush plate · 600
604	Flush plate · 600
605	Exposed cistern
605	Flush plate · 600
606	Exposed cistern

606	Flush plate · 600
607	Exposed cistern
607	Flush plate · 600
608	Flush plate · 600
609	Flush plate · 600
610	Flush plate · 600
611	Flush plate · 600
612	Flush plate · 600
613	Flush plate · 600
614	Flush plate · 600
615	Flush plate · 600
616	Flush plate · 600
701	Exposed cistern
702	Valves and parts
703	Exposed cistern
801A	Exposed cistern
801B	Exposed cistern
807	Exposed cistern
809	Exposed cistern
901	Pneumatic button
901	Valves and parts
902	Pneumatic button
903	Pneumatic button
904	Pneumatic button
905	Exposed cistern
A01	Cabinet cistern
A02	Cabinet cistern

A03	Cabinet cistern
ABS001	Flush plate · ABS
ABS002	Flush plate · ABS
ABS003	Flush plate · ABS
ABS004	Flush plate · ABS
ABS005	Flush plate · ABS
B01	Cabinet cistern
B02	Cabinet cistern
B05	Cabinet cistern
B06	Cabinet cistern
D100	Concealed · D Series
D102	Concealed · D Series
D103	Concealed · D Series
D120	Concealed · D Series
D150	Concealed · D Series
D370	Concealed · D Series
D80	Concealed · D Series
DZS80	Concealed · D Series
G02	Concealed · mechanical
G03	Concealed · mechanical
G04	Support frame
G05	Support frame
G06	Support frame
G062	Ceramics
G069	Ceramics
G100	Concealed · mechanical
G12	Concealed · mechanical

G13	Concealed · pneumatic
G15	Concealed · pneumatic
G18	Concealed · pneumatic
G18	Concealed · mechanical
G18-1	Concealed · mechanical
G19	Concealed · mechanical
G20	Concealed · mechanical
G21	Concealed · pneumatic
G213	Ceramics
G22	Concealed · pneumatic
G23	Concealed · mechanical
G28	Concealed · pneumatic
G28	Concealed · mechanical
G38	Concealed · mechanical
G48	Concealed · mechanical
G58	Concealed · mechanical
G68	Concealed · mechanical
G78	Concealed · mechanical
G98	Concealed · mechanical
GL001	Flush plate · glass
GL002	Flush plate · glass
GL003	Flush plate · glass
LD-01	Ceramics
LD-02	Ceramics
LD-03	Ceramics
SS001	Flush plate · steel
SS002	Flush plate · steel

SS003	Flush plate · steel
SS004	Flush plate · steel
T80A-20	Valves and parts
T80A-24	Valves and parts
TS002T	Concealed · mechanical
TS003T	Concealed · mechanical
TS005D	Non-frame · squat pan
TS005T	Concealed · mechanical
TS005T-1	Concealed · mechanical
TS005T-2	Concealed · mechanical
TS005T-3	Concealed · mechanical
TS006D	Non-frame · squat pan
TS006T	Concealed · mechanical
TS006T-1	Concealed · mechanical
TS006T-2	Concealed · mechanical
TS008QD	Concealed · pneumatic
WY-701	Valves and parts
WY-703	Valves and parts
WY100A-03	Valves and parts
WY800A-41	Valves and parts
WY80A-01	Valves and parts
WY80A-02	Valves and parts
WY80A-03	Valves and parts
WY80A-04 / 05 / 06	Valves and parts
WY80A-40	Valves and parts
WY80A-45A	Valves and parts



Supplied under your own brand

Your model codes, your finish, your marking, your packaging. Send us the three installation constraints and the volume, and we will come back with drawings and a quotation.

CONTACT

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CATALOGUE

Edition 2026 / 27

Concealed cistern systems

161 models · 15 product families