



GENERAL INFORMATION

Tools/Materials Required (not supplied)

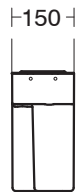
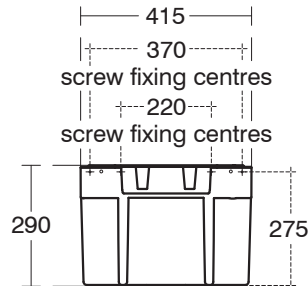
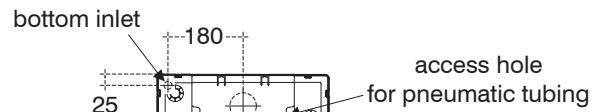
Spanners
Screwdriver
Pencil or Marker Pen
Measuring Tape
Lubricant
Power Drill and suitable bit(s)
Model knife
Ball Head hammer



Chemicals & paints

Do not allow the inlet valve to come into contact with jointing compounds, cellulose based paints, paint thinners or strippers, solder flux, acid based descalents or aggressive cleaning products including those below pH4, high in hypochlorite (e.g. bleach) or containing hydrogen peroxide.

The Water Regulations have a requirement to fit a servicing valve adjacent to the cistern.
Access panel to the cistern should be provided for maintenance purposes.
It is the installer/specifiers responsibility to ensure compatibility with other manufacturers WC pans.



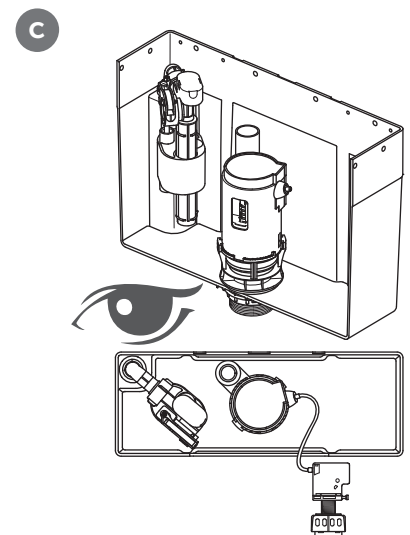
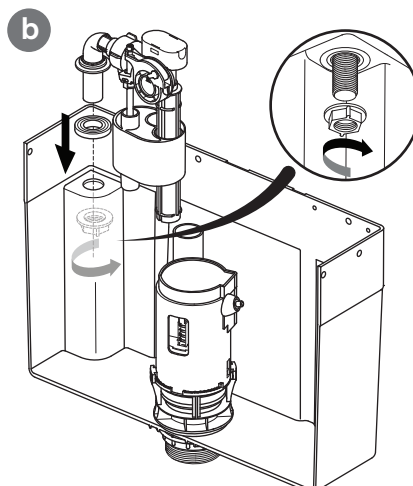
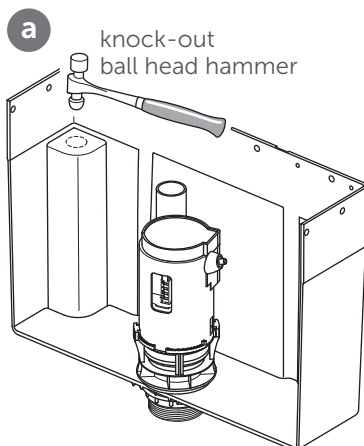
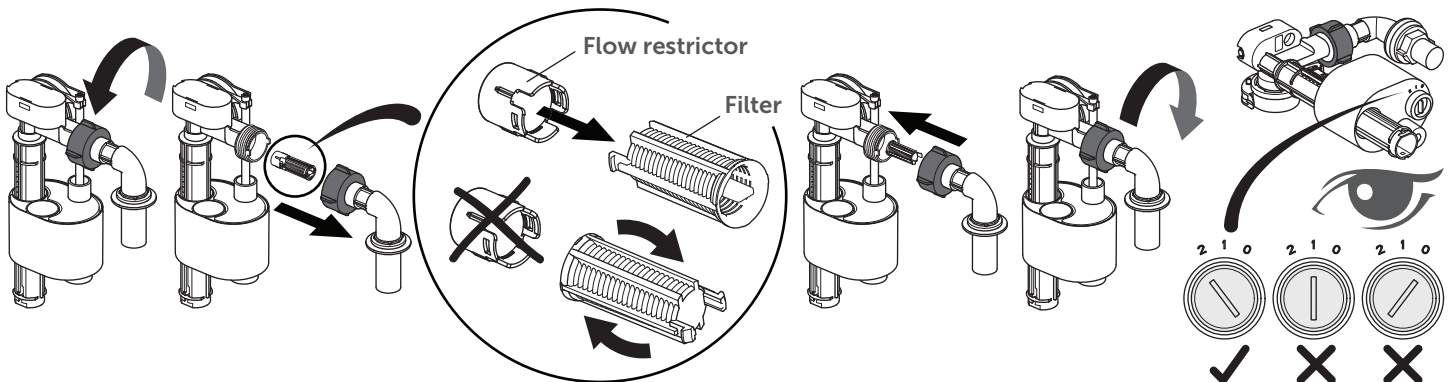
It is essential that the inlet and outlet valve seals are checked for water tightness before installing the tank.
When connecting float operated fill valve to water supply pipework, adjust the float to give shut off at the water level as marked on cistern. See table 3 below.

INLET

• PREPARE

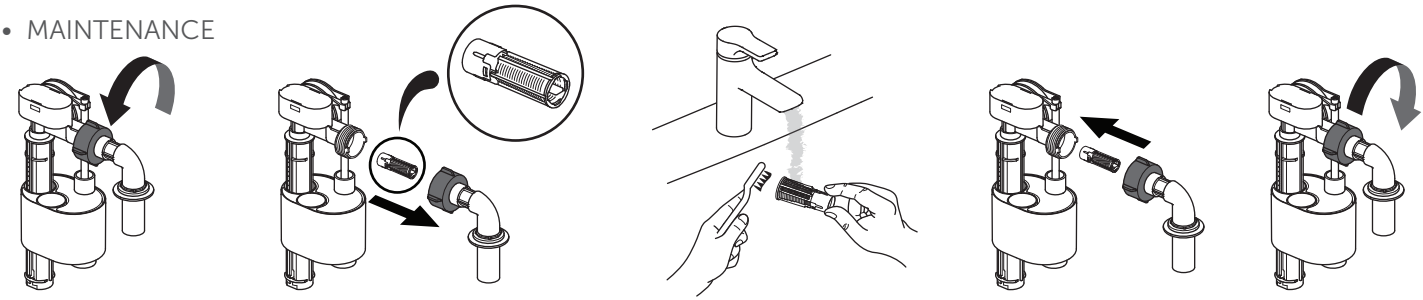


For low pressure installation under 0.2 bar, remove the restrictor from inlet valve and ensure the open end of the filter is placed towards the inlet valve. (see diagram below)

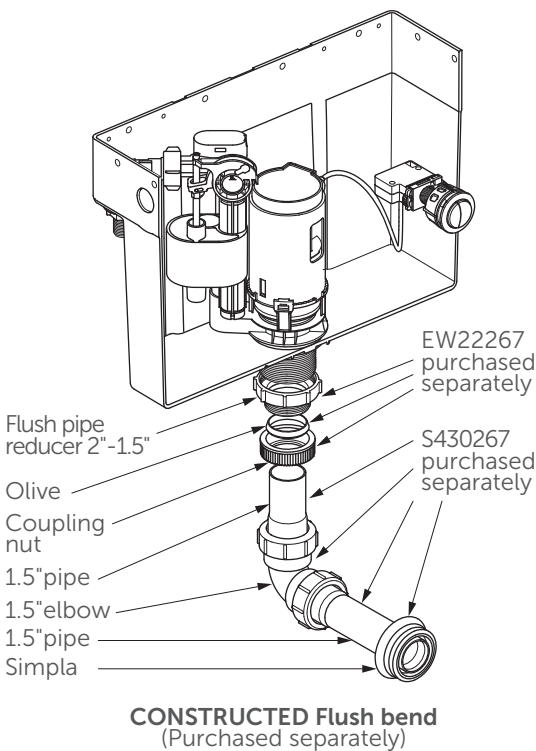
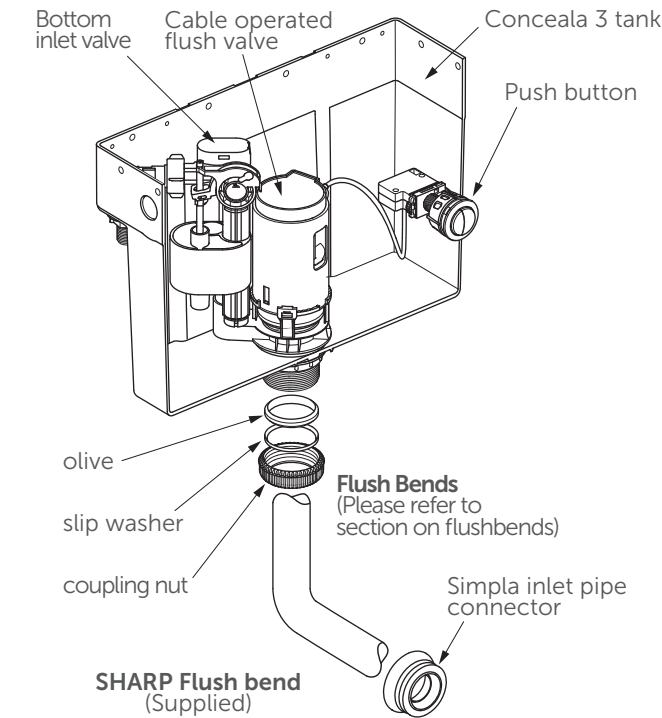


NOTE: If not accessible, plumb connection before mounting the cistern.
Please do NOT leave the knock outs in the tank once popped out.

• MAINTENANCE

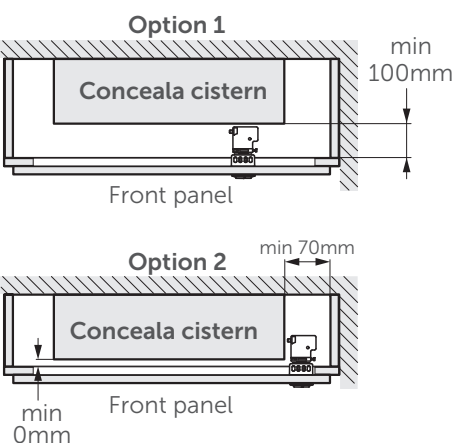
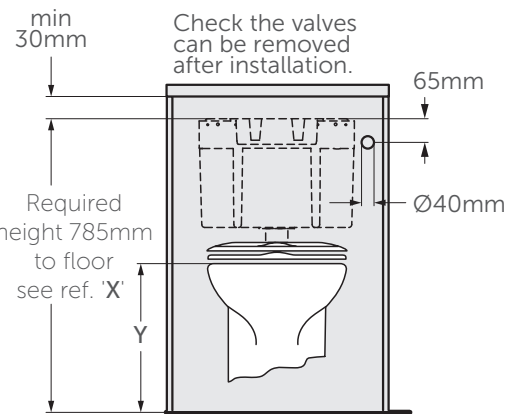
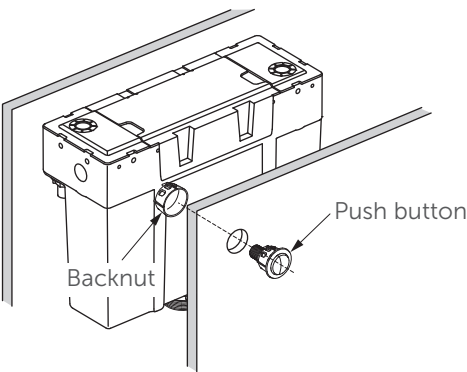
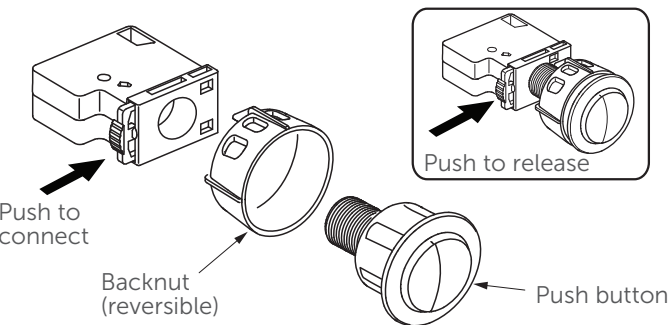


FLUSH BENDS

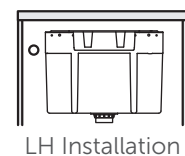


Illustrations shown may not represent product supplied. Supplied bend could be cut for customer needs.

BUTTON FITTING



Note: Diagram illustrates RH push button installation. Dimensions are identical for LH push button installation.

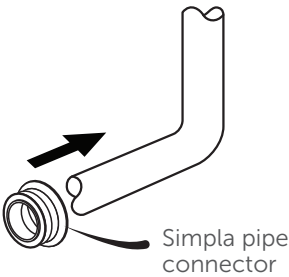
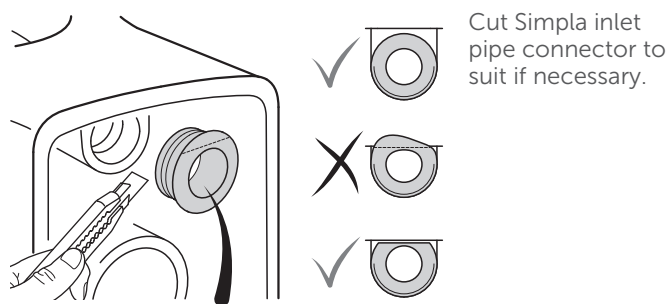


Illustrations shown may not represent product supplied.

Ensure there is enough space for the button behind the wall.

PAN CONNECTOR

Assembly of Constructed Bend

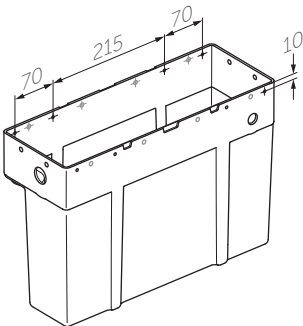


Place Simpla on the flush bend before installing on the WC bowl.

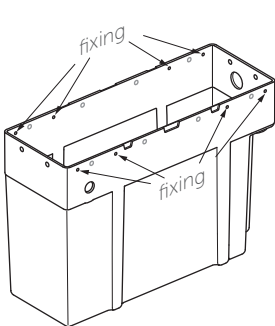
TANK MOUNTING

Four fixing holes are supplied in back and front faces of tank for front or rear wall mounting. Note: Tanks are reversible. Components must be repositioned when alternative lever/inlet position is selected.

• FRONT VIEW



• BACK VIEW



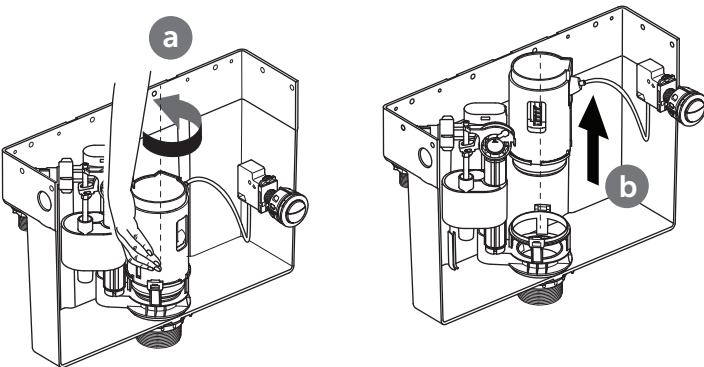
Note: Secure to wall using corrosive resistant fasteners suitable to wall construction (not supplied).

OUTLET VALVE SETTINGS

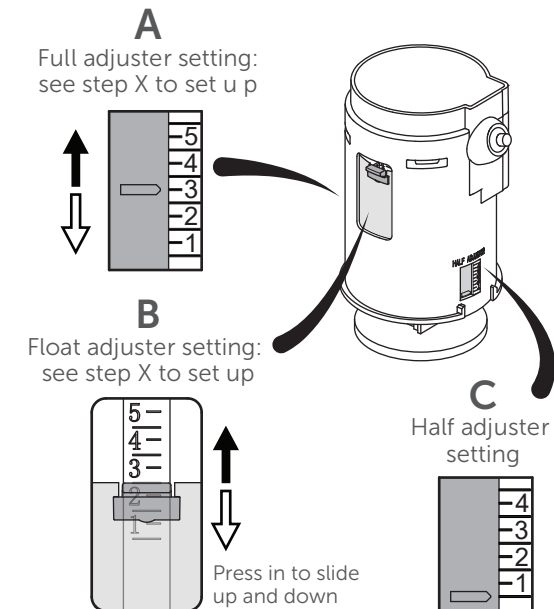
To remove and adjust settings, first turn the valve body by 1/4 turn and lift it out of the retaining cage. Adjust the valve settings by moving the sliding controls as shown in the below chart.

 IMPORTANT NOTE

Not all wc pans are designed to flush at less than 6 litres. Check pan performance details before setting valve at these settings.



PUSH BUTTON OPERATED SINGLE/DUAL FLUSH



	Inlet	Full/Part Litres	Water line	A	B	C
Dual flush	Bottom	6/4	157	0.5	0.5	0.5
	Bottom	4.5/3	157	2.5	1.5	1
	Bottom	4/2.6	157	5.5	1.5	4

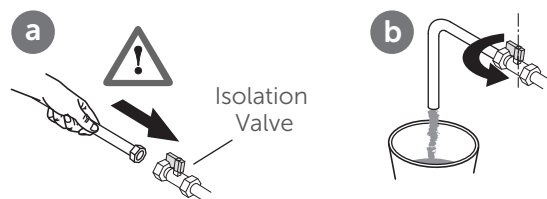
Table 1

Illustration may not reflect item as supplied.

All cistern components must be installed in accordance with UK water regulations. If in doubt, please consult a suitably qualified professional.

INSTALLATION

Installer should ensure an isolation valve is fitted on the water supply as close as possible to the cistern and ensure the pipe is flushed before connection to the cistern to avoid the inlet valve filter and restrictor from becoming blocked



Turn on and check supply for leaks

Check all joints to ensure they are sound and watertight (inlet and outlet valve nuts). Check that the inlet valve does not foul on the outlet valve or the side wall of the cistern.

Float adjustment

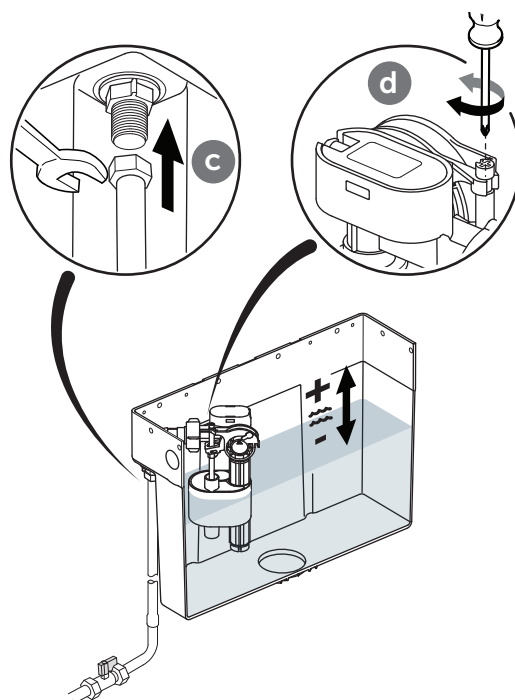
Use a screwdriver to raise and lower the shut off float assembly.

Look for the marked waterline inside the tank.

Flush the tank and check that the tank refills to the marked water line, if not rotate the stalk with a screwdriver – clockwise to raise the shut off point and anti-clockwise to lower it.

Flow restrictor

See first page.



SKU	Description	Inst. type	X	Y	SKU	Description	Inst. type	X	Y
S3127	Contour 21 Splash	WM	785	355	E0473	Concept	WM	785	410
E7850	Concept & Connect	WM	785	400	S0794	Edit R	WM	785	410
T3545	Tesi	WM	785	400	E7907	Concept	WM	785	410
T0079	Tesi	WM	785	400	E8035	Connect	WM	785	410
T2997	Strada II	WM	785	400	E0796	Concept Air	WM	785	410
T4522	IS I.Life A RL+	WM	785	400	E1500	Philosophy	WM	785	410
T4670	IS I.Life A RL+	WM	785	400	U8548	Isarca	WM	785	410
T4716	IS I.Life A	WM	785	400	S0819	Edit L	WM	785	410
T4817	IS I.Life A	WM	785	400	T3535	Tesi	BTW	785	-
T4523	IS I.Life A	WM	785	400	T0077	Tesi	BTW	785	-
T4680	IS I.Life A	WM	785	400	E0509	Concept	BTW	785	-
E2473	IS I.Life A	WM	785	400	E0523	Concept	BTW	785	-
T4671	IS I.Life A	WM	785	400	E1432	Concept Air	BTW	785	-
T4717	IS I.Life A	WM	785	400	E1914	Concept Air	BTW	785	-
P0229	Okryris RL+	WM	785	400	E1498	Philosophy	BTW	785	-
T4592	IS I.Life S	WM	785	400	S0818	Edit L	BTW	785	-
T4738	IS I.Life S	WM	785	400	T2968	Strada II	BTW	785	-
T5001	IS I.Life S	WM	785	400	S3095	Profile 21	BTW	785	-
T4614	IS I.Life B	WM	785	400	E8974	Sandringham 21	BTW	785	-
T5217	IS I.Life B	WM	785	400	S0440	Contour 21+	BTW	785	-
T5330	IS I.Life B	WM	785	400	T3925	Blend Curve	BTW	785	-
T5347	IS I.Life B	WM	785	400	T3751	Blend Curve	BTW	785	-
T4932	Tesi RimLS+	WM	785	400	P0227	Ulysse	BTW	785	-
T5360	Tesi RimLS+ RimLS+ S&C SC SW	WM	785	400	P0228	Ulysse	BTW	785	-
T5361	Tesi RimLS+ RimLS+ S&C SC WO	WM	785	400	T4525	IS I.Life A	BTW	785	-
T5207	Blend Cube RL2.0 S&C SC*	WM	785	400	E2474	IS I.Life A	BTW	785	-
T4656	Blend Cube RL2.0*	WM	785	400	T4719	IS I.Life A	BTW	785	-
R0276	Blend Curve RL2.0 S&C SC*	WM	785	400	T4594	IS I.Life S	BTW	785	-
T5349	Blend Curve AB S&C SC*	WM	785	400	T5197	IS I.Life S	BTW	785	-
T3749	Blend Curve AB*	WM	785	400	T4616	IS I.Life B	BTW	785	-
T5206	Blend Curve RL2.0 S&C SC*	WM	785	400	E2608	IS I.Life B	BTW	785	-
T4655	Blend Curve RL2.0*	WM	785	400	T3759	Blend Curve	BTW	785	-
E2225	Calla	WM	785	400					

Table 1
See page 2.

* 6L water volume only
** 4.5L water volume only

CUSTOMER CARE HELPLINE

01482 496318

FAX LINE 01482 499611

email: customer care@idealstandard.com

WW10 **0068**₆₇

ver. 1.2 / 10.24

We pursue a policy of continuing improvement in design and performance of our products. The right is, therefore, reserved to vary specifications without notice.