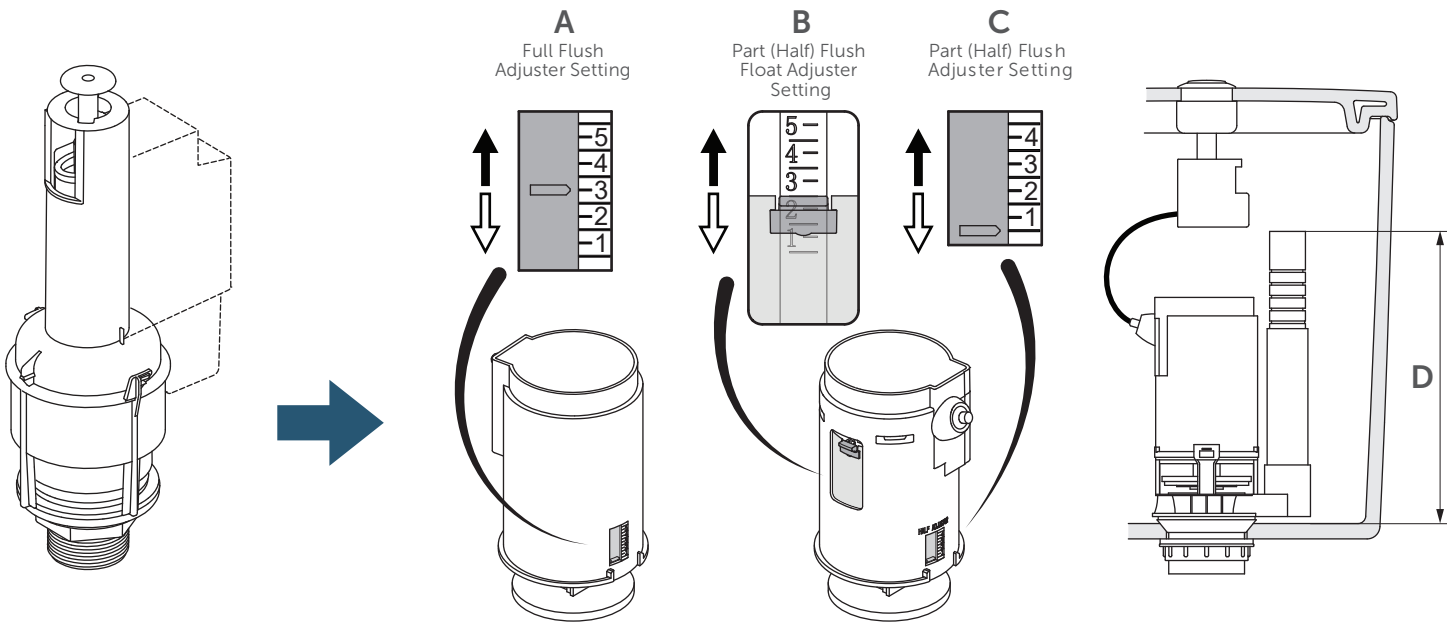


OUTLET VALVE SETTINGS



Wire Operated Single/Dual Flush Valve ~ **2 Inch** Dia Thread Outlet



Settings used to replace outlet valve following the type as shown below:

Cistern Code (Pre-2020 flush valve as illustrated above)	A Full Flush Adjuster Setting	B Part (Half) Flush Float Adjuster Setting	C Part (Half) Flush Adjuster Setting	Obsolete flush valve part number	D Overflow Height, mm
E121201 Concept Space Corner 6/4	0.5 (minimum)	2.5	0.5 (minimum)	SV92467	200
E302901 Create Edge and Square 6/4					
E308601 Create Drift 6/4					
E528801 Senses cube 6/4					
E528901 Senses Sphere 6/4					
E606001 Briscoe 6/4					
E622401 Jasper Morrison 6/4					
E775801 Santorini Elipse 6/4					
E775901 Santorini Bow 6/4					
E785901 Concept Cube 6/4					
E786001 Concept Arc 6/4					
E807501 New Oracle 6/4					
J453701 Celano 6/4					
S161801 Sandringham 51 6/4					
S309301 Profile 21 6/4					
T357001 Tesi					
T400901 Softmood 6/4					
T422801 Ventuno 6/4					
T427001 Tempo 6/4					
U814001 Chiani Corner 6/4					
U836001 Turano 6/4					
U847101 Anapo 6/4					
U851701 Mavone 6/4					
E293201 New Baronet 6/4	1.5	2.5	0.5 (minimum)	SV89067	200
E593601 Marano 6l					
E776101 Santorini Cube 4/2.6					
E796901 Concept Cube 4/2.6					
S303701 Highgrove 6l					
S306601 Elmdale					
S307401 Richmond 6l					
S309401 Profile 21 4/2.6					
S360601 Serentiy 6l					
S361301 Cameo 6/4.5l					
S365001 Tiffany 6/4.5l					
S366001 Sandringam 6/4					
S366201 Sandringham Classic					
S372601 Montana 6l					
S387301 Montana 6/4					

Cistern Code (Pre-2020 flush valve as illustrated above)	A Full Flush Adjuster Setting	B Part (Half) Flush Float Adjuster Setting	C Part (Half) Flush Adjuster Setting	Obsolete flush valve part number	D Overflow Height, mm
S379601 Lisbon 6l	1,5	2,5	0.5 (minimum)	SV89067	200
S398901 Camarque 6/4.5`					
S425301 Tiffany 6/4.5					
S425401 Principal					
SV87301 Elmdale					
U849301 Chiani 4/2.6					
E718401 Space Close Coupled 6/4	0.5 (minimum)	4	0.5 (minimum)	SV94167	200
E720401 Spave Corner 6/4					
E200701 Berkeley 6	0.5 (minimum)	2,5	0.5 (minimum)	SV92667	200
E562501 Reprise					
E751401 Alto 6/4					
E759301 Alto Spec 6/4					
E759501 Alto Plus 4/2.6					
E759601 Alto Plus					
E776001 Santorini Elipse 4/2.6					
E785501 Concept Arc 4/2.6					
E826401 Studio 6/4.5					
E896601 Sandringham 21 4/6					
J468201 Playa 6/4					
K405101 Tonic II 6/4					
R366201 Washpoint 6/4.5					
S307201 Contemporary 6					
S360801 Tranquility 6/4.5					
S364801 Accolade 6/4.5					
S368601 Westside 6					
S419901 Halo 6/4.5					
T429101 Dea 6/4					
U835901 Turano 4/2.6					
K426001 Tonic	0.5 (minimum)	3	0.5 (minimum)	SV94267	205
U848501 Micio 6/4	0.5 (minimum)	-	0.5 (minimum)	SV92067	200
E592901 Jasper Morrison Single Flush					
E754401 Alto 4/2.6	0.5 (minimum)	0,5	0.5 (minimum)	SV92867	200
E896701 Sandringham 21 4/2.6					
E899901 Sandringham 21 Smooth					
J502801 Playa 4/2.6					
K405001 Tonic II 4/2.6					
S382301 Seville	1	5 = top	0 (closed)	N/A	267
E080401 Concept Air 6/4					
E080601 Concept Air 4/2.6	3	2.5	0 (closed)	N/A	222
E149701 Philosophy 6/4	1	5 = top	0 (closed)	N/A	267
E150501 Studio Echo 6/4	1	3	0 (closed)	N/A	226
E150601 Studio Echo 4/2.6	5.5	4	0 (closed)	N/A	212
E809801 Vue 6/4	1	5	4.5 (fully open)	N/A	227
T356901 Tesi 4/2.6	0 (closed)	3	0 (closed)	N/A	222
U849501 Isarca 6/4	1	5 = top	0 (closed)	N/A	267
U851601 Mavone 4/2.6	0 (closed)	3	0 (closed)	N/A	222
U854301 Isarca 4/2.6	3	3.5	0 (closed)	N/A	222
E080701 Concept Air 6/4	1	5 = top	0 (closed)	N/A	267
E080801 Concept Air 4/2.6	3	3	0 (closed)	N/A	222
S326101 Contour 21/Schools/Splash 4/2.6	3	2	3.5	N/A	227
E808601 Concept Curve 6/4	3.5	9	0 (closed)	N/A	225

CUSTOMER CARE HELPLINE

01482 496 318

FAX LINE 01482 499611
email: customercare@idealstandard.com

WW10002067
ver. 2.3/03.22

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