

WCs

contour 21 schools 355 btw

355 back to wall WC pan for children in schools or public areas.

Open flushing rim.

See page 5:1:6M for close coupled applications.

Schools use (age 7-11 years)

Back to wall or close coupled

Secure bottom fixing seats

Choice of 5 colours, seat or seat & cover

Water saving 4.5 litre flush

No touch electronic flushing option



Illustrated

S3047 Contour 21 schools close coupled and back to wall pan, 355mm high

S425967 4.5 litre Conceala single flush syphon cistern with lever, side supply and internal overflow

S405936 Contour 21 toilet seat no cover, bottom fixing hinges

S9101 Domex screws (pair)

Material

Vitreous china

Weight

WC pan 15.0kg

Cistern 3.5kg

Seat & cover 2.3kg

Seat only 1.2kg

Colours

Sanitaryware available in White (01) only.

Seats available in;

White (01)	<input type="checkbox"/>
Grey (LJ)	<input type="checkbox"/>
Blue (36)	<input type="checkbox"/>
Red (GQ)	<input type="checkbox"/>
Black (66)	<input type="checkbox"/>

Standards

Vitreous china to BS 3402

Options

S4058 Contour 21 toilet seat and cover, bottom fixing hinges (inset picture in red GQ)

S406701 Contour 21 seat retaining buffers

S364067 Conceala 2 cistern, 4.5 litre, single flush pneumatic flush valve fitting, side inlet ballvalve and internal overflow

S4513MY Pneumatic palm push button in stainless steel for 31mm maximum thickness partition

S4512MY Pneumatic finger push button in stainless steel for 31mm maximum thickness partition

SV31667 3 metre long pneumatic tube

New flush option

S359967 Sensorflow 21 WC flushing device, panel mounted sensor complete with concealed valve 4.5 litre, side inlet duct cistern

Associated products

Panekta Connectors

S4305 converts to P trap

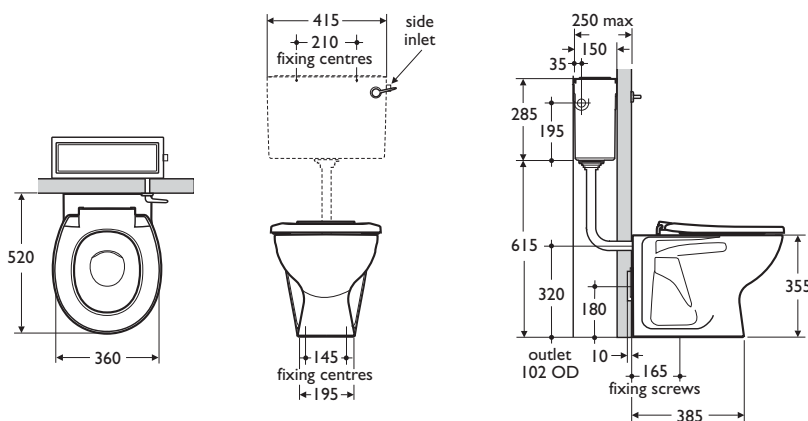
S4300 converts to S or turned P trap

(Please see pages 5:6:10 & 5:6:11 for detail)

Special notes

Lever cistern fittings are reversible.

S3640 valve cistern can be lowered to 565mm from floor to underside of cistern



FFL to centre line of cistern fixing holes 890

WCs
back to wall

