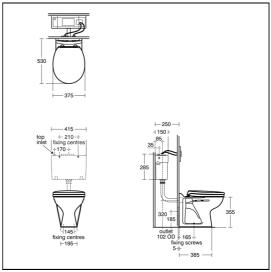
Contour 21 Back To Wall /CC WC Pan 355mm high

S3047 Contour 21 schools 355mm back to wall and close coupled WC bowl with horizontal outlet S3617 Conceala 2 4.5 or 6 litre cistern, single flush syphon, side supply, internal overflow, plastic flushbend and long CP lever S4059 Contour 21 toilet seat only for 355mm high bowls, bottom fixing hinges S9101 Domex screws (pair)

OPTIONS

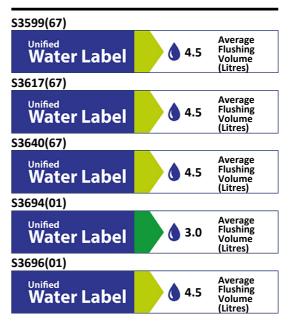
S3599	Sensorflow 21 WC flushing device, panel mounted sensor complete with concealed valve and 4 or 4.5 litre duct cistern		
S3640	Conceala 2 4.5 litre cistern, single flush valve, side supply, internal overflow and alternative height plastic flushbends		
S3694	Contour 21 schools close coupled delay fill, valve cistern 4/2.6 litre dual flush push button bottom supply and internal overflow		
S3696	Contour 21 schools close coupled delay fill 4.5 litre cistern, single flush syphon, spatula lever, bottom supply, internal overflow with secure cover fastener		
S4058	Contour 21 toilet seat and cover for 355mm high pan, bottom fixing hinges		
S4067	Contour 21 toilet seat retaining buffers, white		
S4513	Palm push button pneumatic, stainless steel for 31mm maximum thickness partition		
S4305	Panekta outlet connector to convert horizontal outlet wcs to P trap		
S4300	Panekta outlet connector to convert horizontal outlet wcs to S or turned P trap		



ILLUSTRATED PRODUCT DETAILS

Weights		Finishes	Finishes	
S3047	16.40 KG	S3047	White (01)	
S3617	3.00 KG			
S4059	1.60 KG	S3617	Neutral / No Finish	
S9101	0.22 KG		(67)	
Materials		S4059	White (01)	
S3047	Vitreous China			
S3617	Plastic	S9101	White (01)	
S4059	Plastic			
S9101	Metal	Capacity		
		S3617 4.5 li	tres	
		Designer		
		Robin Levien, RDI		
FINISH OPTIONS				
((01) White	(36) Blue	(66) Black	

ACCREDITATIONS







Contour 21 Back To Wall /CC WC Pan 355mm high









Standards

WC pan to BS EN 997 & BS EN 33

Special Notes

WC pan screwed to floor. Joint sealed with waterproof sealant (not supplied). Please see flushplate section for full finish/colour options.