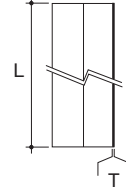
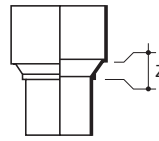


## Streamline Rainwater Systems Downpipe - 75mm

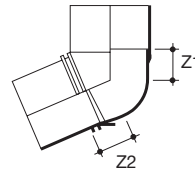
Size (mm)	L	T(min)	Colour	Code
<b>DOWNPIPE</b> - Plain ended lengths				
75	4.0m	2	W R B	2300.33.40



Size (mm)	Z	Colour	Code
<b>STRAIGHT CONNECTOR</b> - For joining pipe lengths			
75	8	W R B	2307.33

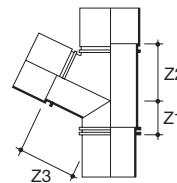


Size (mm)	Angle°	Z1	Z2	Colour	Code
<b>BEND</b> - To change pipe direction: 112½° bends To construct 'swan necks', use two 112½° bends					
75	112½	29	36	W R B	2308.33.112



Size (mm)	Dimensions	Colour	Code
<b>3X3"SQ S/LINE BEND</b>			
75	Fabricated	W R B	S2308.33.92

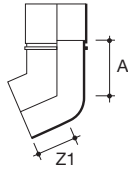
Size (mm)	Angle°	Z1	Z2	Z3	Colour	Code
<b>BRANCH</b> - To join 75mm branch pipe to 75mm vertical pipe at an angle 112½°						
75	112½	48	65	67	W R B	2309.33.112



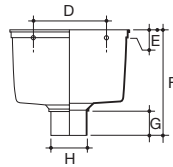
Size (mm)	Dimensions	Colour	Code
<b>3X3"SQ S/LINE BRANCH</b>			
75	Fabricated	W R B	S2309.33.92

# Terrain Rainwater Downpipe Systems

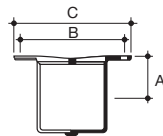
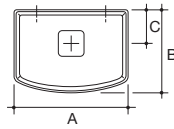
## Streamline Rainwater Systems Downpipe - 75mm



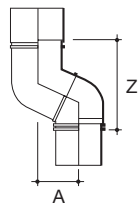
Size (mm)	A	Z	Colour	Code
<b>SHOE</b> - To terminate rainwater downpipe discharging over gully				
75	55	68	W R B	2310.33



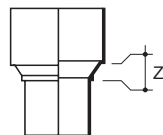
Size (mm)	A	B	C	D	E	F	G	H	Code
<b>RAINWATER HEAD Colours: W R B</b> - To collect surface water at roof level where gutters are not possible									
75	253	180	75	153	15	234	45	70	2311.33



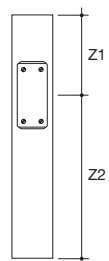
Size (mm)	A	B	C	Colour	Code
<b>PIPE AND FITTING BRACKET</b> - Stand-off distance (to back of pipe): 13mm					
75	50	124	140	W R B	2313.33



Size (mm)	A	Z	Colour	Code
<b>WALL OFFSET</b> - To allow downpipe to accommodate wall plinth or other obstruction up to 57mm				
75	57	127	W R B	2314.23



Size (mm)	Z	Colour	Code
<b>ADAPTOR (SQUARE TO SQUARE)</b> - To adapt 2353.6.33 Running Outlet/Pipe to discharge into 2200 Downpipe (62mm square)			
75/62	16	W R B	2315.33.23



Size (mm)	Z1	Z2	Colour	Code
<b>ACCESS PIPE</b> - To allow pipe cleaning or inspection				
75	150	300	W R B	2337.33