High Security Downpipes

A range of downpipes for use where a high level of security is required. Pipes have concealed fixings and are designed to be anti-climb and vandal resistant.





HIGH SECURITY DOWNPIPE SYSTEM

DOWNPIPE LENGTHS -

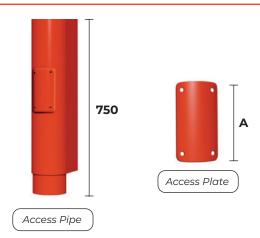
PIPE (MM)	3m	1.5m	OTHER SPECIFY LENGTH	WALL THICKNESS	A (MM)		
75	RW2HS/1	RW2HS/4	RW2HS/6	2.5	50		
100	RW3HS/1	RW3HS/4	RW3HS/6	2.5	50		
75 x 50	RW32HS/1	RW32HS/4	RW32HS/6	2.5	50		
100 x 75	RW43HS/1	RW43HS/4	RW43HS/6	2.5	50		
$\widehat{}$							

Typical high security pipe profiles:



ACCESS PIPES & PLATES

PIPE (MM)	ACCESS PIPE COMPLETE WITH PLATE	ACCESS PLATE	A (MM)	
75	RW2HS/8	RW2HS/9	100	
100	RW3HS/8	RW3HS/9	130	
75 x 50	RW32HS/8	RW32HS/9	100	
100 x 75	RW43HS/8	RW43HS/9	130	



A

BENDS

PIPE (MM)	112.5° BEND	92.5° BEND	A (MM)
75	RW2HS/21	RW2HS/61	100
100	RW3HS/21	RW3HS/61	100
75 x 50	RW32HS/21	RW32HS/61	100
100 x 75	RW43HS/21	RW43HS/61	100

When ordering bends please state left or right.

92.5° or 112.5°



112.5° bend shown

PIPE BRACKETS -

PIPE (MM)	75	100 75 x 50		100 x 75	
	RW2HS/21	RW2HS/21	RW2HS/21	RW2HS/21	

HIGH SECURITY DOWNPIPE SYSTEM

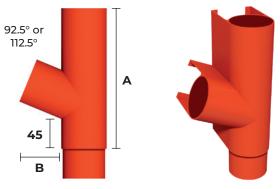
BRANCHES ——

PIPE (MM)	112.5° BRANCH	92.5° BRANCH	A (MM)	B (MM)
75	RW2HS/11	RW2HS/51	235	70
100	RW3HS/11	RW3HS/51	260	80
75 x 50	RW32HS/11	RW32HS/51	235	70
100 x 75	RW43HS/11	RW43HS/51	260	80

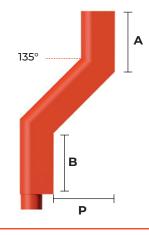
When ordering branches please state left or right. (Left hand shown)

PLINTH OFFSETS

PIPE (MM)	OFFSET	A (MM)	B (MM)	Р (MM)
75	RW2HS/23	200	200	
100	RW3HS/23	200	200	Please
75 x 50	RW32HS/23	200	200	state size required
100 x 75	RW43HS/23	200	200	



112.5° branch shown



SWAN NECKS -

PIPE	ONE PIECE		MAXIMU	M PROJECTION OF SWAN NECKS			MINIMUM			
(MM)	STATE SIZE	300	450	600	900	1200	OTHER	PROJECT- ION P		
112.5° /	ANGLE									
75	RW2HS/25	RW2HS/26	RW2HS/27	RW2HS/28	RW2HS/29	RW2HS/30	Please	95		
100	RW3HS/25	RW3HS/26	RW3HS/27	RW3HS/28	RW3HS/29	RW3HS/30	specify A, B & P,	115		
75 x 50	RW32HS/25	RW32HS/26	RW32HS/27	RW32HS/28	RW32HS/29	RW32HS/30	project-	115		
100 x 75	RW43HS/25	RW43HS/26	RW43HS/27	RW43HS/28	RW43HS/29	RW43HS/30	ion angle RW?/31	130	A (ata a ala)	
92.5° A	ANGLE								(standa	ra 125)
75	RW2HS/65	RW2HS/66	RW2HS/67	RW2HS/68	RW2HS/69	RW2HS/70	Please	95	T	
100	RW3HS/65	RW3HS/66	RW3HS/67	RW3HS/68	RW3HS/69	RW3HS/70	specify A, B & P,	115	A	
75 x 50	RW32HS/65	RW32HS/66	RW32HS/67	RW32HS/68	RW32HS/69	RW32HS/70	project- ion angle	115	112.5°	
100 x 75	RW43HS/65	RW43HS/66	RW43HS/67	RW43HS/68	RW43HS/69	RW43HS/70	RW?/71	130		
	wan necks ca ular pipes to g			Typical Swan	neck Profile: Rectangle	s: Square		B	 standard 50) 	112.5° swan neck shown