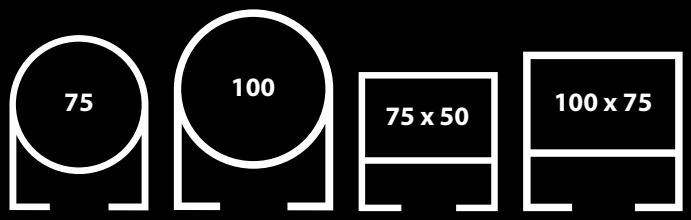
GUTTERCREST

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.





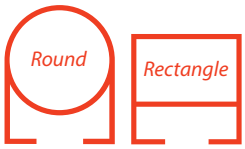


HIGH SECURITY DOWNPIPE SYSTEM

DOWNPIPES LENGTHS

PIPE (mm)	3m	1.5m	1m	OTHER Specify length	WALL THICKNESS	A (mm)
75	RW2HS/1	RW2HS/4	RW2HS/5	RW2HS/6	2.5	40
100	RW3HS/1	RW3HS/4	RW3HS/5	RW3HS/6	2.5	40
75 x 50	RW32HS/1	RW32HS/4	RW32HS/5	RW32HS/6	2.5	40
100 x 75	RW43HS/1	RW43HS/4	RW43HS/5	RW43HS/6	2.5	40

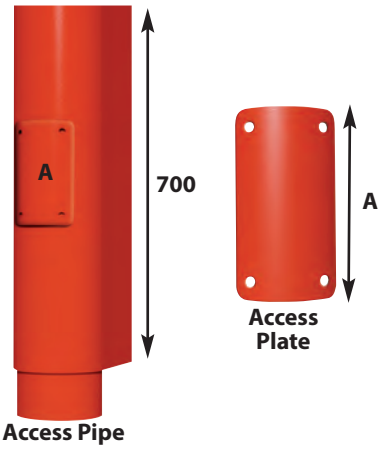
Typical high security pipe profiles:





ACCESS PIPES & PLATES

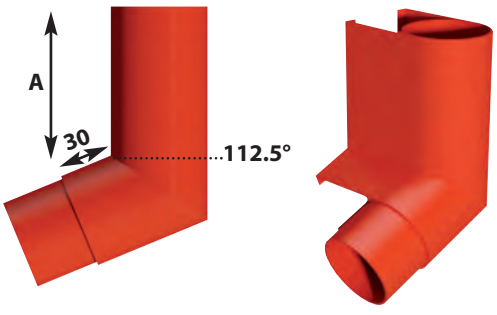
PIPE (mm)	ACCESS PIPE COMPLETE WITH PLATE	ACCESS PLATE	A (mm)
75	RW2HS/8	RW2HS/9	100
100	RW3HS/8	RW3HS/9	130
75 x 50	RW32HS/8	RW32HS/9	100
100 x 75	RW43HS/8	RW43HS/9	130



BENDS

PIPE (mm)	BENDS	A (mm)
75	RW2HS/21	125
100	RW3HS/21	125
75 x 50	RW32HS/21	125
100 x 75	RW43HS/21	125

When ordering Bends please state Left/Right/Front or Back



PIPE BRACKETS

PIPE (mm)	75	100	75 X 50	100 X 75
	RW2HS/16	RW3HS/16	RW32HS/16	RW43HS/16

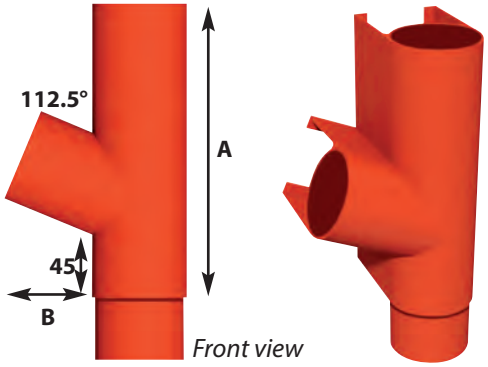


HIGH SECURITY DOWNPIPE SYSTEM

BRANCHES

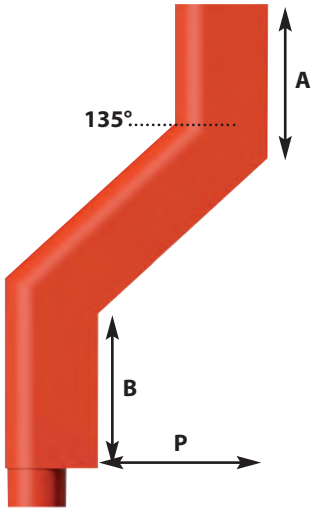
PIPE (mm)	BRANCH	A (mm)	B (mm)
75	RW2HS/11	180	75
100	RW3HS/11	205	85
75 x 50	RW32HS/11	180	75
100 x 75	RW43HS/11	205	85

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



PLINTH OFFSETS

PIPE (mm)	OFFSET	A (mm)	B (mm)	P (mm)
75	RW2HS/23	156	200	Please state size required
100	RW3HS/23	167	200	
75 x 50	RW32HS/23	147	200	
100 x 75	RW43HS/23	156	200	



2 PIECE ADJUSTABLE SWAN NECKS

One-piece Swan Necks also available

PIPE (mm)	ONE PIECE STATE SIZE	MAXIMUM PROJECTION OF SWAN NECKS 300	450	600	900	1200	OTHER	MINIMUM PROJECTION P
75	RW2HS/25	RW2HS/26	RW2HS/27	RW2HS/28	RW2HS/29	RW2HS/30	Please Specify A, B & P, projection angle RW?/31	70
100	RW3HS/25	RW3HS/26	RW3HS27	RW3HS/28	RW3HS/29	RW3HS/30		95
75 x 50	RW32HS/25	RW32HS/26	RW32HS/27	RW32HS/28	RW32HS/29	RW32HS/30		95
100 x 75	RW43HS/25	RW43HS/26	RW43HS27	RW43HS/28	RW43HS/29	RW43HS/30		110

Square swan necks can be used with rectangular pipes to give increased flow.
Typical Swan Neck profiles:

Round | Rectangle | Square

