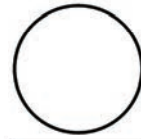


TECHNICAL PRODUCT GUIDE 2021



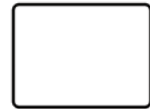
Aluminium Rainwater Pipes



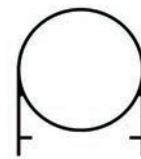
Round



Square



Rectangle



Security

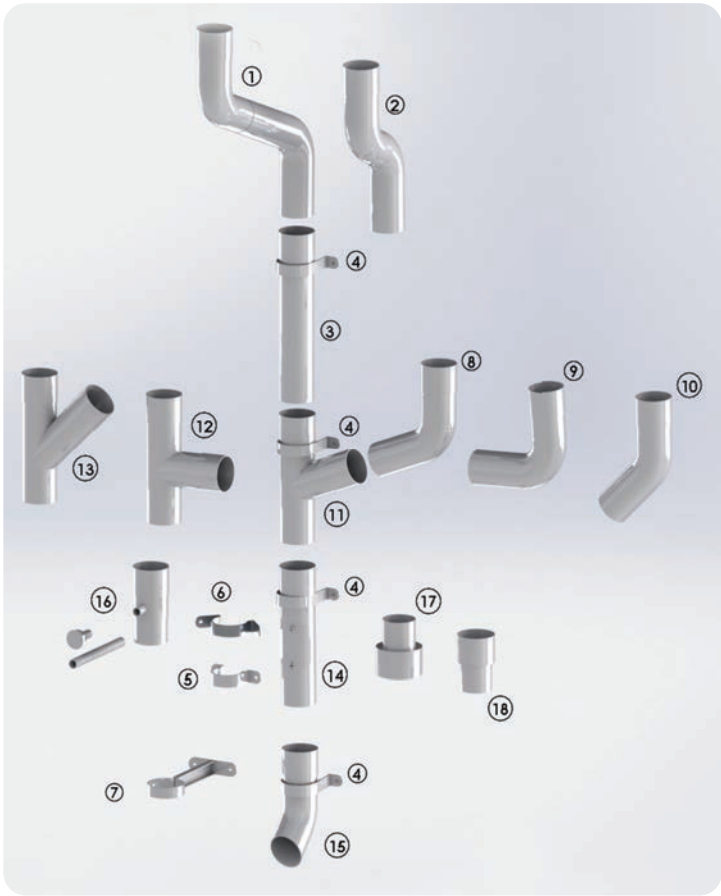
	63mm Dia	63mm Sq	76mm Dia	76mm Sq	101mm Dia	101mm Sq	101x 76mm	150mm Dia	150mm Sq
Swaged	✓	✓	✓	✓	✓	✓	✓	✓	✓
Cast Collared	✓		✓	✓	✓	✓	✓	✓	
Flush Joint	✓	✓	✓	✓	✓	✓	✓	✓	✓
Security			✓	✓	✓	✓			
Pressed Hoppers	✓	✓	✓	✓	✓	✓	✓	✓	✓
Cast Hoppers	✓	✓	✓	✓	✓	✓	✓		

Colonnade downpipes are available in round, square, rectangle and security styles. With a number of different profiles, they are lightweight and easy to fit. Ideal for any property, from modern to traditional and equally suited for refurbishment of Heritage or Listed properties.

- Lightweight.
- Corrosive resistant.
- Low maintenance.
- Aesthetically pleasing.
- Environmentally friendly.
- Recyclable.
- Mill finish or powder coated to specific RAL/BS colour.



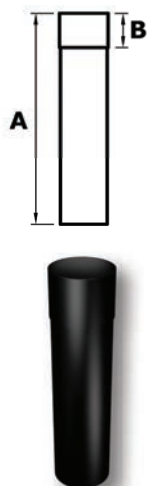
System Overview



Number	Item	Number	Item
1	Adjustable 2 Part Swan Neck	10	135° Bend
2	Small 1 Part Swan Neck	11	112° Branch
3	Pipe Length	12	92.5° Branch
4	Stand-off Pipe Clip	13	135° Branch
5	Flush-fit Pipe Clip	14	Access Pipe
6	Corner Pipe Clip	15	Shoe
7	Adjustable Stand-off Pipe Clip	16	Water Butt Deflector Kit
8	112° Bend	17	Drain Adaptor
9	92.5° Bend	18	Loose Connector

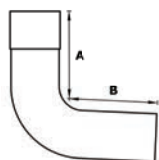
All dimensions shown in mm unless otherwise stated.

Pipe Lengths



PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	3000	60	2RDP3
63 (2½")	2500	60	2RDP2.5
63 (2½")	2000	60	2RDP2
63 (2½")	1500	60	2RDP1.5
63 (2½")	1000	60	2RDP1
63 (2½")	500	60	2RDP0.5
76 (3")	3000	60	3RDP3
76 (3")	2500	60	3RDP2.5
76 (3")	2000	60	3RDP2
76 (3")	1500	60	3RDP1.5
76 (3")	1000	60	3RDP1
76 (3")	500	60	3RDP0.5
101 (4")	3000	60	4RDP3
101 (4")	2500	60	4RDP2.5
101 (4")	2000	60	4RDP2
101 (4")	1500	60	4RDP1.5
101 (4")	1000	60	4RDP1
101 (4")	500	60	4RDP0.5
150 (6")	3000	60	6RDP3
150 (6")	2500	60	6RDP2.5
150 (6")	2000	60	6RDP2
150 (6")	1500	60	6RDP1.5
150 (6")	1000	60	6RDP1
150 (6")	500	60	6RDP0.5

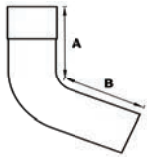
92.5° Bend



PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	120	120	2RB92
76 (3")	120	120	3RB92
101 (4")	120	120	4RB92
150 (6")*	120	120	6RB92

*Cut, mitred and welded

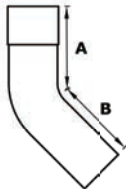
112° Bend



PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	120	120	2RB112
76 (3")	120	120	3RB112
101 (4")	120	120	4RB112
150 (6")*	120	120	6RB112

*Cut, mitred and welded

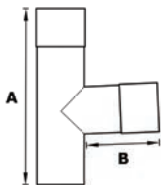
135° Bend



PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	120	120	2RB135
76 (3")	120	120	3RB135
101 (4")	120	120	4RB135
150 (6")*	120	120	6RB135

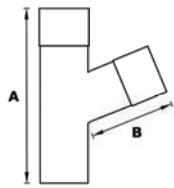
*Cut, mitred and welded

92.5° Branch



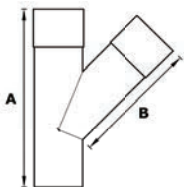
PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	260	120	2RY92
76 (3")	260	120	3RY92
101 (4")	300	120	4RY92
150 (6")	300	120	6RY92

112° Branch



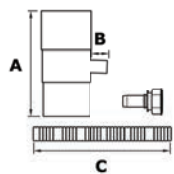
PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	260	120	2RY112
76 (3")	260	120	3RY112
101 (4")	300	120	4RY112
150 (6")	300	120	6RY112

135° Branch



PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	260	145	2RY135
76 (3")	260	200	3RY135
101 (4")	300	200	4RY135
150 (6")	300	240	6RY135

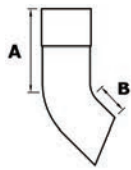
Water Butt Rainwater Diverter Kit



PIPE SIZE	A	B	C	PRODUCT CODE
63 (2½")	185	30	600	2RWBDKIT
76 (3")	185	30	600	3RWBDKIT
101 (4")	200	30	600	4RWBDKIT

150 (6") available, made to order.

Shoe



PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	120	40	2RS
76 (3")	120	40	3RS
101 (4")	120	40	4RS
150 (6")*	120	40	6RS

*Cut, mitred and welded

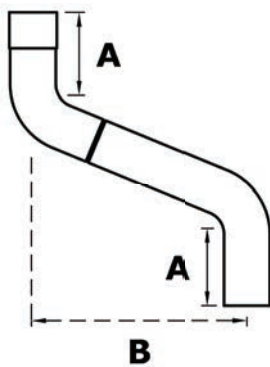
1 Part Swan Neck



PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	120	60-150	2RSN6-15/1
76 (3")	120	60-150	3RSN6-15/1
101 (4")	120	60-150	4RSN6-15/1
150 (6")*	120	60-150	6RSN15/1

1 part swan necks are 135° as standard.
Other projections available on request.

Adjustable 2 Part Swan Neck

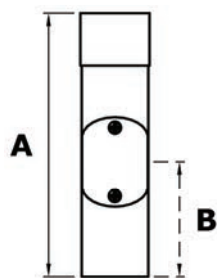


PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	120	150-400	2RSN40/2
63 (2½")	120	401-750	2RSN75/2
63 (2½")	120	751-1000	2RSN100/2
76 (3")	120	150-400	3RSN40/2
76 (3")	120	401-750	3RSN75/2
76 (3")	120	751-1000	3RSN100/2
101 (4")	120	150-400	4RSN40/2
101 (4")	120	401-750	4RSN75/2
101 (4")	120	751-1000	4RSN100/2
150 (6")*	120	150-400	6SRN40/2
150 (6")*	120	401-750	6SRN75/2
150 (6")*	120	751-1000	6SRN100/2

2 part swan necks are supplied as 112° as standard.
Other projections available on request.

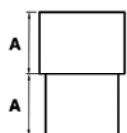
All dimensions shown in mm unless otherwise stated.

Access Pipe



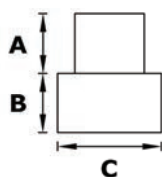
PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	300	150	2RAPP
76 (3")	300	150	3RAPP
101 (4")	300	150	4RAPP
150 (6")	300	150	6RAPP

Loose Connector



PIPE SIZE	A	PRODUCT CODE
63 (2½")	60	2RC
76 (3")	60	3RC
101 (4")	60	4RC
150 (6")	60	6RC

Drain Adaptor



PIPE SIZE	A	B	C	PRODUCT CODE
63 (2½")	68	120	Please specify	2RDA
76 (3")	81	120	Please specify	3RDA
101 (4")	108	120	Please specify	4RDA

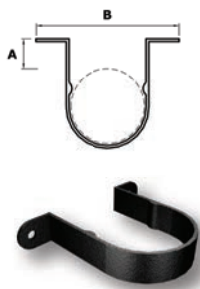
150 (6") available, made to order.

Flush-fit Pipe Clip



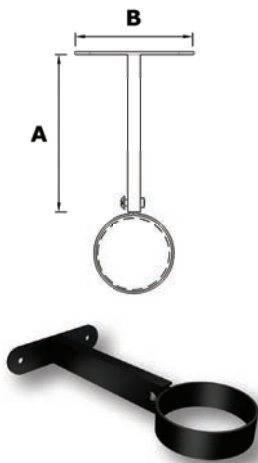
PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	5	125	2RPCFF
76 (3")	5	140	3RPCFF
101 (4")	5	170	4RPCFF
150 (6")	5	250	6RPCFF

Stand-Off Pipe Clip



PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	30	125	2RPC30
76 (3")	30	140	3RPC30
101 (4")	30	170	4RPC30
150 (6")	30	250	6RPC30

Adjustable Stand-off Pipe Clip



PIPE SIZE	A	B	PRODUCT CODE
63	30-200	140	2RPCSO(B,C, or T)*
76	30-200	140	3RPCSO(B,C, or T)*
101	30-200	140	4RPCSO(B,C, or T)*
150	30-200	140	6RPCSO(B,C, or T)*

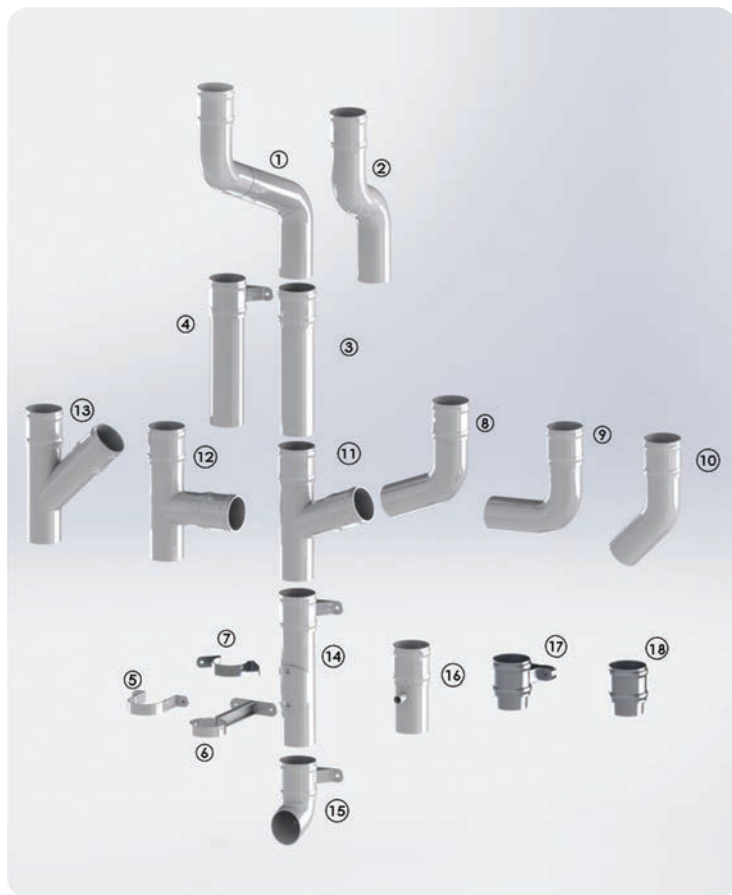
*Please specify Box, Channel or T section.

Corner Pipe Clip



PIPE SIZE	A	B	PRODUCT CODE
63	50	14	2RPCCOR
76	55	14	3RPCCOR
101	65	14	4RPCCOR

System Overview



Number	Item	Number	Item
1	Adjustable 2 Part Swan Neck	10	135° Bend
2	Small 1 Part Swan Neck	11	112° Branch
3	Pipe Length without Ears	12	92.5° Branch
4	Pipe Length with Ears	13	135° Branch
5	Stand-off Pipe Clip	14	Access Pipe with Ears
6	Adjustable Stand-Off Pipe Clip	15	Shoe with Ears
7	Corner Pipe Clip	16	Water Butt Deflector Kit
8	112° Bend	17	Loose Collar with Ears
9	92.5° Bend	18	Loose Collar without Ears

All dimensions shown in mm unless otherwise stated.

Pipe Lengths (Eared)



PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	3000	75	2RDPCE3
63 (2½")	2500	75	2RDPCE2.5
63 (2½")	2000	75	2RDPCE2
63 (2½")	1500	75	2RDPCE1.5
63 (2½")	1000	75	2RDPCE1
63 (2½")	500	75	2RDPCE0.5
76 (3")	3000	80	3RDPCE3
76 (3")	2500	80	3RDPCE2.5
76 (3")	2000	80	3RDPCE2
76 (3")	1500	80	3RDPCE1.5
76 (3")	1000	80	3RDPCE1
76 (3")	500	80	3RDPCE0.5
101 (4")	3000	100	4RDPCE3
101 (4")	2500	100	4RDPCE2.5
101 (4")	2000	100	4RDPCE2
101 (4")	1500	100	4RDPCE1.5
101 (4")	1000	100	4RDPCE1
101 (4")	500	100	4RDPCE0.5
150 (6")	3000	150	6RDPCE3
150 (6")	2500	150	6RDPCE2.5
150 (6")	2000	150	6RDPCE2
150 (6")	1500	150	6RDPCE1.5
150 (6")	1000	150	6RDPCE1
150 (6")	500	150	6RDPCE0.5

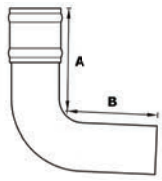
Pipe Length (No Ears)



PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	3000	75	2RDPC3
63 (2½")	2500	75	2RDPC2.5
63 (2½")	2000	75	2RDPC2
63 (2½")	1500	75	2RDPC1.5
63 (2½")	1000	75	2RDPC1
63 (2½")	500	75	2RDPC0.5
76 (3")	3000	80	3RDPC3
76 (3")	2500	80	3RDPC2.5
76 (3")	2000	80	3RDPC2
76 (3")	1500	80	3RDPC1.5
76 (3")	1000	80	3RDPC1
76 (3")	500	80	3RDPC0.5
101 (4")	3000	100	4RDPC3
101 (4")	2500	100	4RDPC2.5
101 (4")	2000	100	4RDPC2
101 (4")	1500	100	4RDPC1.5
101 (4")	1000	100	4RDPC1
101 (4")	500	100	4RDPC0.5
150 (6")	3000	150	6RDPC3
150 (6")	2500	150	6RDPC2.5
150 (6")	2000	150	6RDPC2
150 (6")	1500	150	6RDPC1.5
150 (6")	1000	150	6RDPC1
150 (6")	500	150	6RDPC0.5

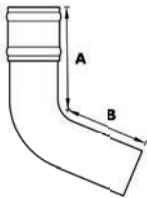
All dimensions shown in mm unless otherwise stated.

92.5° Bend



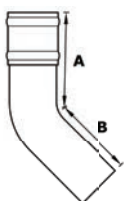
PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	120	120	2RBC92
76 (3")	120	120	3RBC92
101 (4")	120	120	4RBC92
150 (6")*	120	120	6RBC92

112° Bend



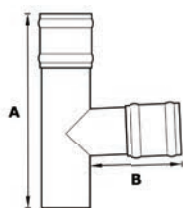
PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	120	120	2RBC112
76 (3")	120	120	3RBC112
101 (4")	120	120	4RBC112
150 (6")*	120	120	6RBC112

135° Bend



PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	120	120	2RBC135
76 (3")	120	120	3RBC135
101 (4")	120	120	4RBC135
150 (6")*	120	120	6RBC135

92.5° Branch



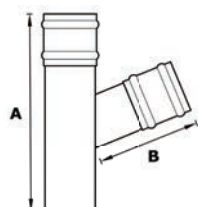
PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	300	125	2RYDCE92
76 (3")	300	125	3RYDCE92
101 (4")	340	125	4RYDCE92

Eared branches available - please specify left or right hand branch.

Double branches also available.

150 (6") available, made to order.

112° Branch



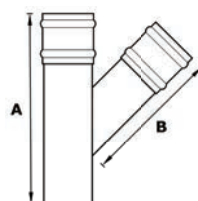
PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	300	165	2RYDCE112
76 (3")	310	165	3RYDCE112
101 (4")	350	185	4RYDCE112

Eared branches available - please specify left or right hand branch.

Double branches also available.

150 (6") available, made to order.

135° Branch



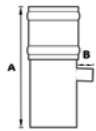
PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	350	195	2RYDCE135
76 (3")	390	200	3RYDCE135
101 (4")	400	250	4RYDCE135

Eared branches available - please specify left or right hand branch.

Double branches also available.

150 (6") available, made to order.

Water Butt Deflector Kit

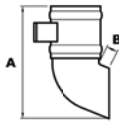


PIPE SIZE	A	B	C	PRODUCT CODE
63 (2½")	220	30	600	2RWBDCKIT
76 (3")	220	30	600	3RWBDCKIT
101 (4")	240	30	600	4RWBDCKIT

150 (6") available, made to order



Shoe

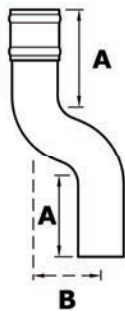


PIPE SIZE	A	B	PRODUCT CODE
63 (2½") EARED	158	15	2RSCPC
63 (2½") NON EARED	158	15	2RSCPC
76 (3") EARED	183	15	3RSCPC
76 (3") NON EARED	183	15	3RSCPC
101 (4") EARED	214	18	4RSCPC
101 (4") NON EARED	214	18	4RSCPC

150 (6") available, made to order



Small 1 Part Swan Neck

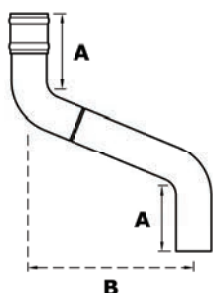


PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	120	From 63 to 100	2RSNC6-15/1
76 (3")	120	From 63 to 100	3RSNC6-15/1
101 (4")	120	From 63 to 100	4RSNC6-15/1
150 (6")	120	From 63 to 100	6RSNC15/1

1 part swan necks are 135° as standard.
Other projections available on request.



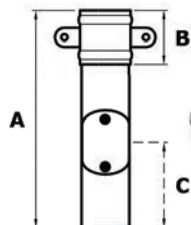
Adjustable 2 Part Swan Neck



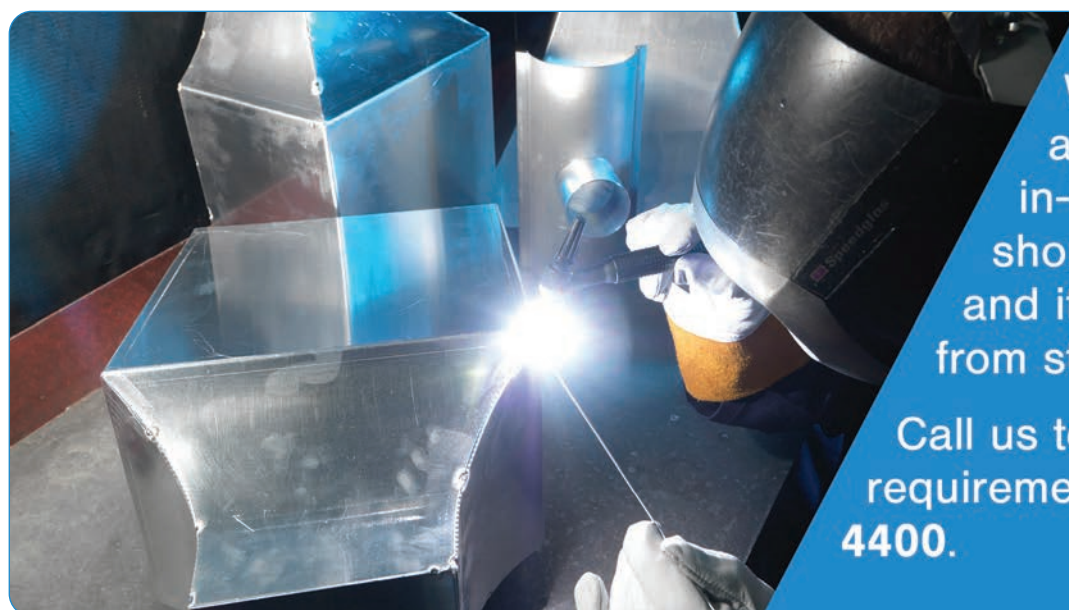
PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	120	150-400	2RSNC40/2
63 (2½")	120	401-750	2RSNC75/2
63 (2½")	120	751-1000	2RSNC100/2
76 (3")	120	150-400	3RSNC40/2
76 (3")	120	401-750	3RSNC75/2
76 (3")	120	751-1000	3RSNC100/2
101 (4")	120	150-400	4RSNC40/2
101 (4")	120	401-750	4RSNC75/2
101 (4")	120	751-1000	4RSNC100/2
150 (6")	120	150-400	6RSNC40/2
150 (6")	120	401-750	6RSNC75/2
150 (6")	120	751-1000	6RSNC100/2

2 part swan necks are supplied as 112° as standard.
Other projections available on request.

Access Pipe



PIPE SIZE	A	B	C	PRODUCT CODE
63 (2½")	300	75	120	2RAPPC
76 (3")	300	80	120	3RAPPC
101 (4")	300	100	120	4RAPPC
150 (6")	300	150	120	6RAPPC

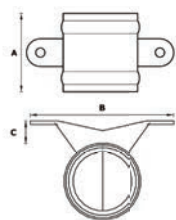


We manufacture and powder coat in-house, with short lead times, and items available from stock.

Call us to discuss your requirements on **0116 289 4400**.

All dimensions shown in mm unless otherwise stated.

Loose Collar with Ears



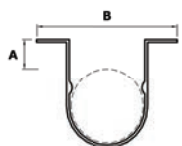
PIPE SIZE	A	B	C	PRODUCT CODE
63 (2½")	75	150	23	2RCCE
76 (3")	80	155	23	3RCCE
101 (4")	100	184	23	4RCCE
150 (6")	150	250	30	6RCCE

Loose Collar without Ears



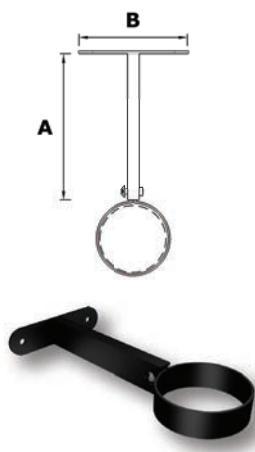
PIPE SIZE	A	PRODUCT CODE
63 (2½")	75	2RCC
76 (3")	80	3RCC
101 (4")	100	4RCC
150 (6")	150	6RCC

Stand-Off Pipe Clip



PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	30	125	2RPC30
76 (3")	30	140	3RPC30
101 (4")	30	170	4RPC30
150 (6")	30	240	6RPC30

Adjustable Stand-off Pipe Clip



PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	30-200	140	2RPCSO(B,C, or T)*
76 (3")	30-200	140	3RPCSO(B,C, or T)*
101 (4")	30-200	140	4RPCSO(B,C, or T)*
150 (6")	30-200	140	6RPCSO(B,C, or T)*

*Please specify Box, Channel or T section.

Corner Pipe Clip



PIPE SIZE	A	B	PRODUCT CODE
63 (2½")	50	14	2RPCCOR
76 (3")	55	14	3RPCCOR
101 (4")	65	14	4RPCCOR

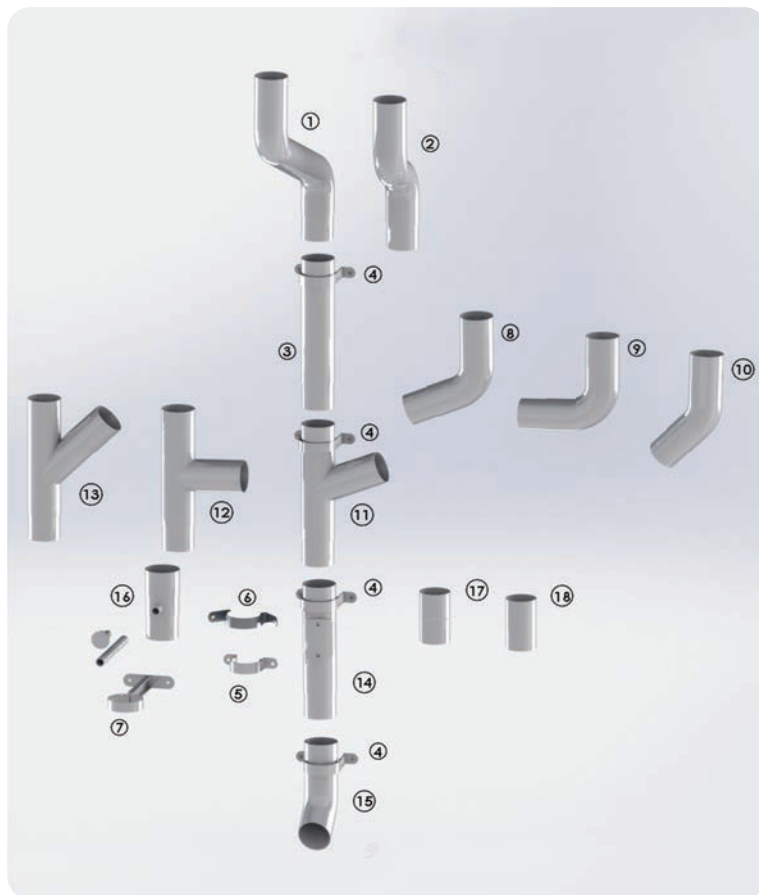


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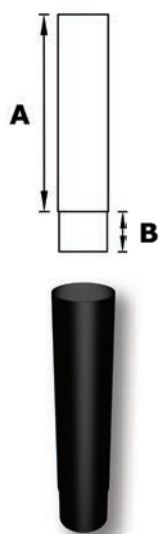
System Overview



Number	Item	Number	Item
1	Adjustable 2 Part Swan Neck	10	135° Bend
2	Small 1 Part Swan Neck	11	112° Branch
3	Pipe Length	12	92.5° Branch
4	Stand-Off Pipe Clip	13	135° Branch
5	Flush-fit Pipe Clip	14	Access Pipe
6	Corner Pipe Clip	15	Shoe
7	Adjustable Stand-off Pipe Clip	16	Water Butt Rainwater Diverter
8	112° Bend	17	Loose Connector
9	92.5° Bend	18	Drain Adaptor

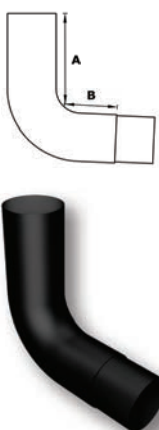
All dimensions shown in mm unless otherwise stated.

Pipe Lengths



PIPE SIZE	A - EFFECTIVE LENGTH	B	PRODUCT CODE
63	2940	60	2RFDP3
63	2440	60	2RFDP2.5
63	1940	60	2RFDP2
63	1440	60	2RFDP1.5
63	940	60	2RFDP1
63	440	60	2RFDP0.5
76	2940	60	3RFDP3
76	2440	60	3RFDP2.5
76	1940	60	3RFDP2
76	1440	60	3RFDP1.5
76	940	60	3RFDP1
76	440	60	3RFDP0.5
101	2940	60	4RFDP3
101	2440	60	4RFDP2.5
101	1940	60	4RFDP2
101	1440	60	4RFDP1.5
101	940	60	4RFDP1
101	440	60	4RFDP0.5
150	2940	60	6RFDP3
150	2440	60	6RFDP2.5
150	1940	60	6RFDP2
150	1440	60	6RFDP1.5
150	940	60	6RFDP1
150	440	60	6RFDP0.5

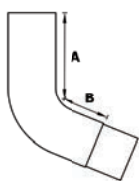
92.5° Bend



PIPE SIZE	A	B	PRODUCT CODE
63	120	60	2RFB92
76	120	60	3RFB92
101	120	60	4RFB92
150*	120	120	6RFB92

*Cut, mitred and welded

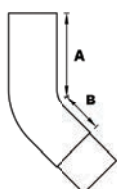
112° Bend



PIPE SIZE	A	B	PRODUCT CODE
63	120	60	2RFB112
76	120	60	3RFB112
101	120	60	4RFB112
150	120	120	6RFB112

*Cut, mitred and welded

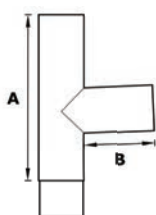
135° Bend



PIPE SIZE	A	B	PRODUCT CODE
63	120	60	2RFB135
76	120	60	3RFB135
101	120	60	4RFB135
150	120	120	6RFB135

*Cut, mitred and welded

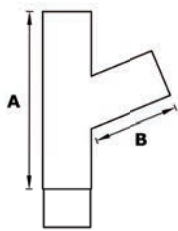
92.5° Branch



PIPE SIZE	A	B	PRODUCT CODE
63	200	120	2RFY92
76	200	120	3RFY92
101	300	120	4RFY92
150	450	120	6RFY92

All dimensions shown in mm unless otherwise stated.

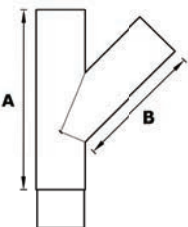
112° Branch



PIPE SIZE	A	B	PRODUCT CODE
63	200	120	2RFY112
76	200	120	3RFY112
101	300	120	4RFY112
150	450	120	6RFY112



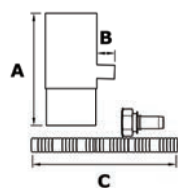
135° Branch



PIPE SIZE	A	B	PRODUCT CODE
63	200	145	2RFY135
76	200	200	3RFY135
101	300	200	4RFY135
150	450	240	6RFY135



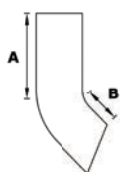
Water Butt Rainwater Diverter



PIPE SIZE	A	B	C	PRODUCT CODE
63	185	30	600	2RFWBDKIT
76	185	30	600	3RFWBDKIT
101	185	30	600	4RFWBDKIT
150	200	30	600	6RFWBDKIT



Shoe



PIPE SIZE	A	B	PRODUCT CODE
63	120	40	2RFS
76	120	40	3RFS
101	120	40	4RFS

150 (6") available, made to order.

Small 1 Part Swan Neck



PIPE SIZE	A	B	C	PRODUCT CODE
63	120	60-150	60	2RFSN6-15/1
76	120	60-150	60	3RFSN6-15/1
101	120	60-150	60	4RFSN6-15/1

1 part swan necks are 135° as standard.

Other projections available on request.

150 (6") available, made to order.

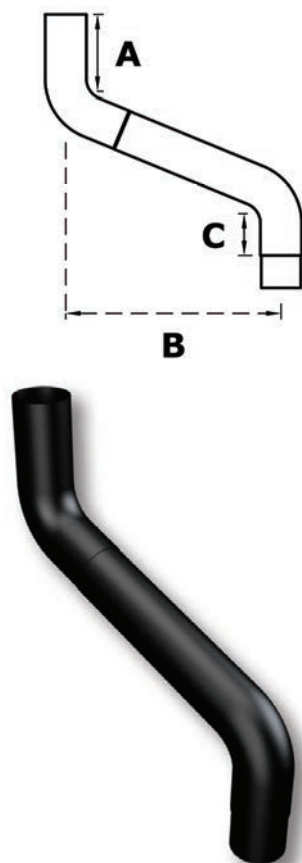
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All dimensions shown in mm unless otherwise stated.

Adjustable 2 Part Swan Neck



PIPE SIZE	A	B	C	PRODUCT CODE
63	120	150-400	60	2RFSN40/2
63	120	401-750	60	2RFSN75/2
63	120	751-1000	60	2RFSN100/2
76	120	150-400	60	3RFSN40/2
76	120	401-750	60	3RFSN75/2
76	120	751-1000	60	3RFSN100/2
101	120	150-400	60	4RFSN40/2
101	120	401-750	60	4RFSN75/2
101	120	751-1000	60	4RFSN100/2
150	120	150-400	60	6RFSN40/2
150	120	401-750	60	6RFSN75/2
150	120	751-1000	60	6RFSN100/2

2 part swan necks are supplied as 112° as standard.
Other projections available on request.

Access Pipe



PIPE SIZE	A	B	PRODUCT CODE
63	300	150	2RFAPP
76	300	150	3RFAPP
101	300	150	4RFAPP
150	300	150	6RFAPP

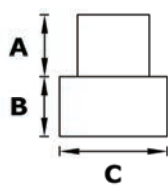
Loose Connector



PIPE SIZE	A	PRODUCT CODE
63	120	2RFC
76	120	3RFC
101	120	4RFC
150	120	6RFC

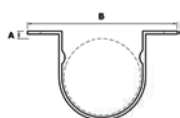
All dimensions shown in mm unless otherwise stated.

Drain Adaptor



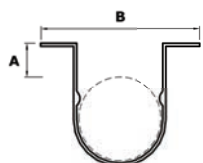
PIPE SIZE	A	B	C	PRODUCT CODE
63	60	125	Please specify	2RFDA
76	60	125	Please specify	3RFDA
101	60	125	Please specify	4RFDA
150	60	125	Please specify	6RFDA

Flush-fit Pipe Clip



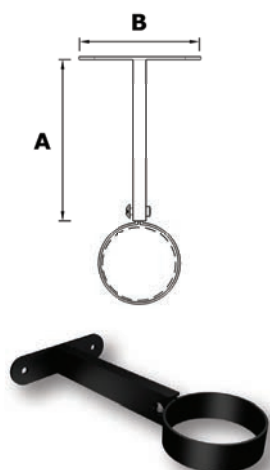
PIPE SIZE	A	B	PRODUCT CODE
63	5	125	2RPCFF
76	5	140	3RPCFF
101	5	170	4RPCFF
150	5	220	6RPCFF

Stand-Off Pipe Clip



PIPE SIZE	A	B	PRODUCT CODE
63	30	125	2RPC30
76	30	140	3RPC30
101	30	170	4RPC30
150	30	240	6RPC30

Adjustable Stand-Off Pipe Clip



PIPE SIZE	A	B	PRODUCT CODE
63	30-200	140	2RPCSO(B,C, or T)*
76	30-200	140	3RPCSO(B,C, or T)*
101	30-200	140	4RPCSO(B,C, or T)*
150	30-200	140	6RPCSO(B,C, or T)*

*Please specify Box, Channel or T section.

Corner Pipe Clip



PIPE SIZE	A	B	PRODUCT CODE
63	50	14	2RPCCOR
76	55	14	3RPCCOR
101	65	14	4RPCCOR



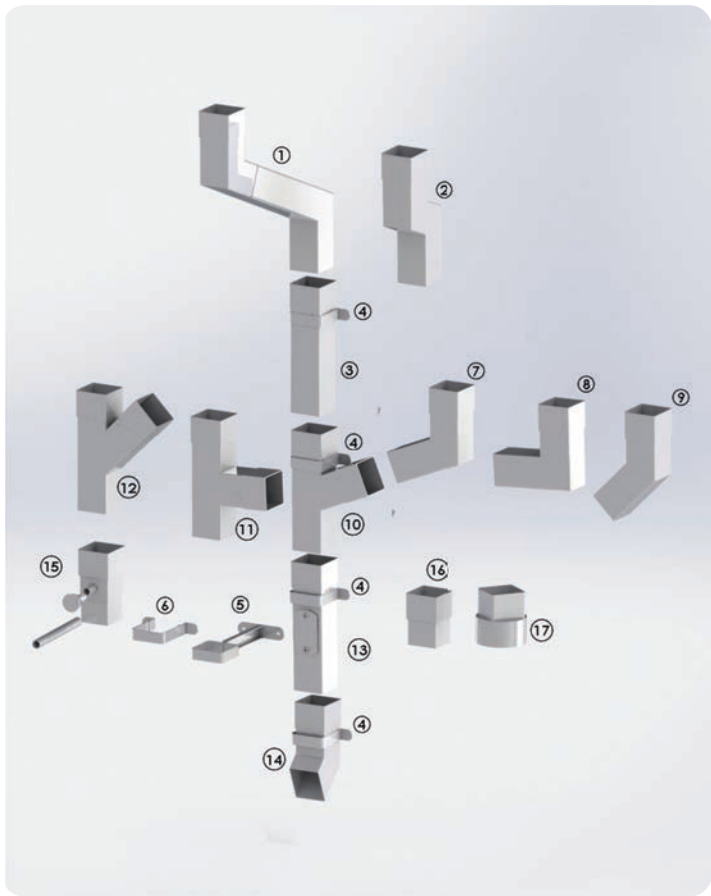
Need to match to a colour scheme?

We can help - if you know the BS/ RAL number we will coat your order to match.

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All dimensions shown in mm unless otherwise stated.

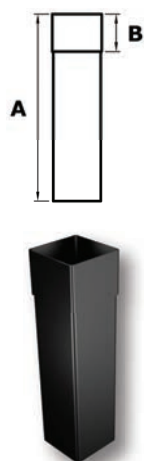
System Overview



Number	Item	Number	Item
1	Adjustable 2 Part Swan Neck	10	112° Branch
2	Small 1 Part Swan Neck	11	92.5° Branch
3	Pipe Length	12	135° Branch
4	Flush-fit Pipe Clip	13	Access Pipe
5	Adjustable Stand-Off Pipe Clip	14	Shoe
6	Stand-Off Pipe Clip	15	Water Butt Rainwater Diverter
7	112° Bend	16	Loose Connector
8	92.5° Bend	17	Drain Adaptor
9	135° Bend		

All dimensions shown in mm unless otherwise stated.

Pipe Lengths



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	3000	60	2SDP3
63 x 63	2500	60	2SDP2.5
63 x 63	2000	60	2SDP2
63 x 63	1500	60	2SDP1.5
63 x 63	1000	60	2SDP1
63 x 63	500	60	2SDP0.5
76 x 76	3000	60	3SDP3
76 x 76	2500	60	3SDP2.5
76 x 76	2000	60	3SDP2
76 x 76	1500	60	3SDP1.5
76 x 76	1000	60	3SDP1
76 x 76	500	60	3SDP0.5
101 x 101	3000	60	4SDP3
101 x 101	2500	60	4SDP2.5
101 x 101	2000	60	4SDP2
101 x 101	1500	60	4SDP1.5
101 x 101	1000	60	4SDP1
101 x 101	500	60	4SDP0.5
101 x 76	3000	60	43DP3
101 x 76	2500	60	43DP2.5
101 x 76	2000	60	43DP2
101 x 76	1500	60	43DP1.5
101 x 76	1000	60	43DP1
101 x 76	500	60	43DP0.5
150 x 150	3000	60	6SDP3
150 x 150	2500	60	6SDP2.5
150 x 150	2000	60	6SDP2
150 x 150	1500	60	6SDP1.5
150 x 150	1000	60	6SDP1
150 x 150	500	60	6SDP0.5

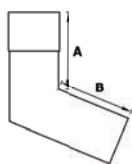
92.5° Bend



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	120	120	2SB92
76 x 76	120	120	3SB92
101 x 101	120	120	4SB92
101 x 76	120	120	43B92
150 x 150	120	120	6SB92

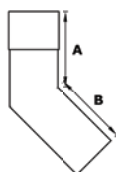
All dimensions shown in mm unless otherwise stated.

112° Bend



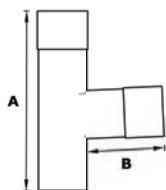
PIPE SIZE	A	B	PRODUCT CODE
63 x 63	120	120	2SB112
76 x 76	120	120	3SB112
101 x 101	120	120	4SB112
101 x 76	120	120	43B112
150 x 150	120	120	6SB112

135° Bend



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	120	120	2SB135
76 x 76	120	120	3SB135
101 x 101	120	120	4SB135
101 x 76	120	120	43B135
150 x 150	120	120	6SB135

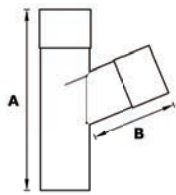
92.5° Branch



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	260	120	2SY92
76 x 76	260	120	3SY92
101 x 101	300	125	4SY92
101 x 76	300	125	43Y92
150 x 150	450	130	6SY92

Double branches are available on request.

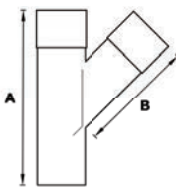
112° Branch



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	260	155	2SY112
76 x 76	260	155	3SY112
101 x 101	300	160	4SY112
101 x 76	300	160	43Y112
150 x 150	450	185	6SY112

Double branches are available on request.

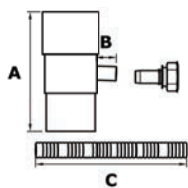
135° Branch



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	260	180	2SY135
76 x 76	260	200	3SY135
101 x 101	300	220	4SY135
101 x 76	300	220	43Y135
150 x 150	450	275	6SY135

Double branches are available on request.

Water Butt Rainwater Diverter



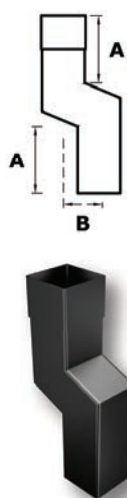
PIPE SIZE	A	B	C	PRODUCT CODE
63 x 63	300	30	600	2SWBDKIT
76 x 76	300	30	600	3SWBDKIT
101 x 101	300	30	600	4SWBDKIT
101 x 76	300	30	600	43SWBDKIT
150 x 150	300	30	600	6SWBDKIT

Shoe



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	120	40	2SS
76 x 76	120	40	3SS
101 x 101	120	40	4SS
101 x 76	120	40	43S
150 x 150	120	40	6SS

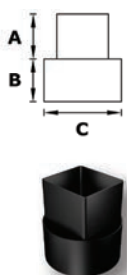
Small 1 Part Swan Neck



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	120	30-150	2SSN*
76 x 76	120	30-150	3SSN*
101 x 101	120	30-150	4SSN*
101 x 76	120	30-150	43SSN*
150 x 150	120	30-150	6SSN*

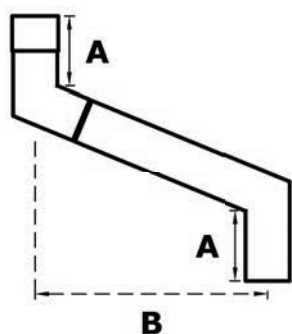
*Please supply angle and projection required.

Drain Adaptor



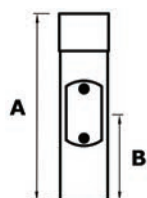
PIPE SIZE	A	B	C	PRODUCT CODE
63 x 63	60	120	Please specify	2SDA
76 x 76	60	120	Please specify	3SDA
101 x 101	60	120	Please specify	4SDA
101 x 76	60	120	Please specify	43DA
150 x 150	60	120	Please specify	6SDA

Adjustable 2 Part Swan Neck



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	120	150-400	2SSN40/2
63 x 63	120	401-750	2SSN75/2
63 x 63	120	751-1000	2SSN100/2
76 x 76	120	150-400	3SSN40/2
76 x 76	120	401-750	3SSN75/2
76 x 76	120	751-1000	3SSN100/2
101 x 101	120	150-400	4SSN40/2
101 x 101	120	401-750	4SSN75/2
101 x 101	120	751-1000	4SN100/2
101 x 76	120	150-400	43SN40/2
101 x 76	120	401-750	43SN75/2
101 x 76	120	751-1000	43SN100/2
150 x 150	120	150-400	6SSN40/2
150 x 150	120	401-750	6SSN75/2
150 x 150	120	751-1000	6SSN100/2

Access Pipe



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	260	120	2SAPP
76 x 76	260	120	3SAPP
101 x 101	300	120	4SAPP
101 x 76	300	120	43APP
150 x 150	300	120	6SAPP

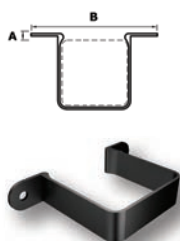
Loose Connector



PIPE SIZE	A	PRODUCT CODE
63 x 63	60	2SC
76 x 76	60	3SC
101 x 101	60	4SC
101 x 76	60	43C
150 x 150	60	6SC

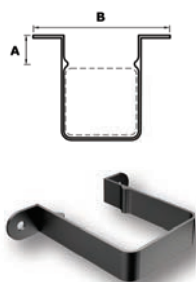
All dimensions shown in mm unless otherwise stated.

Flush-fit Pipe Clip



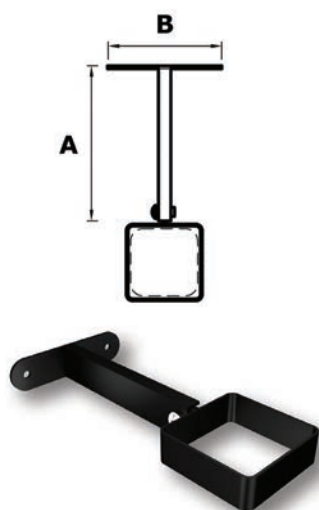
PIPE SIZE	A	B	PRODUCT CODE
63 x 63	5	125	2SPCFF
76 x 76	5	140	3SPCFF
101 x 101	5	170	4SPCFF
101 x 76	5	170	43PCFF
150 x 150	5	250	6SPCFF

Stand-Off Pipe Clip



PIPE SIZE	A	B	PRODUCT CODE
76 x 76	30	140	3SPC30

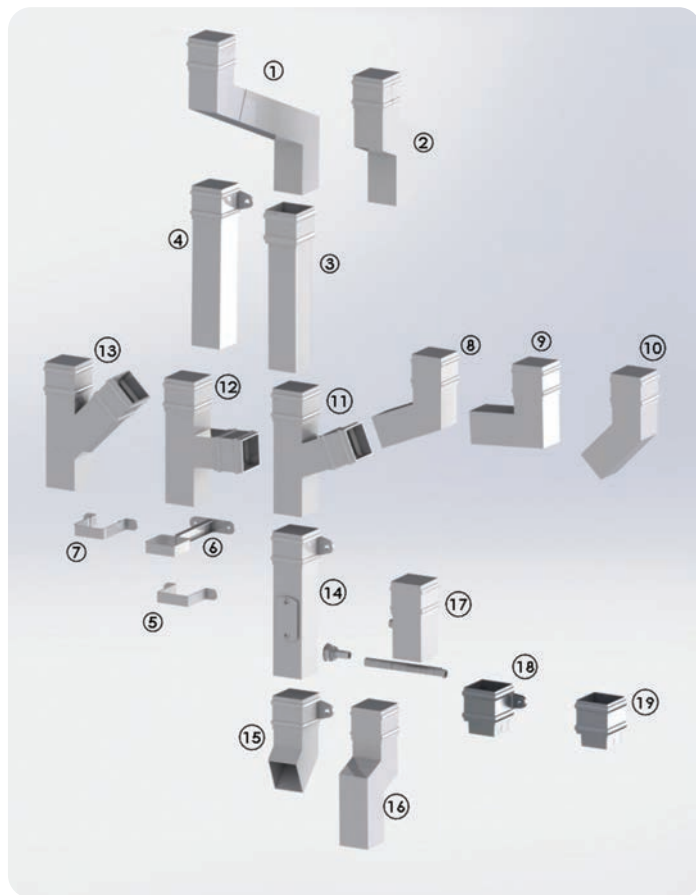
Adjustable Stand-off Pipe Clip



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	30-200	140	2SPCSO(B,C, or T)*
76 x 76	30-200	140	3SPCSO(B,C, or T)*
101 x 101	30-200	140	4SPCSO(B,C, or T)*
101 x 76	30-200	140	43PCSO(B,C, or T)*
150 x 150	30-200	140	6SPCSO(B,C, or T)*

*Please specify Box, Channel or T section.

System Overview



Number	Item	Number	Item
1	Adjustable 2 Part Swan Neck	11	112° Branch
2	Small 1 Part Swan Neck	12	92.5° Branch
3	Pipe Length no Ears	13	135° Branch
4	Pipe Length with Ears	14	Access Pipe with Ears
5	Flush-fit Pipe Clip	15	Shoe with Ears
6	Adjustable Stand-off Pipe Clip	16	Plinth Offset
7	Stand-off Pipe Clip	17	Water Butt Rainwater Diverter
8	112° Bend	18	Loose Collar with Ears
9	92.5° Bend	19	Loose Collar no Ears
10	135° Bend		

Cast collared pipe will be supplied with square edges as standard. Radius edged pipe can be provided on request.

All dimensions shown in mm unless otherwise stated.

Pipe Lengths with Ears



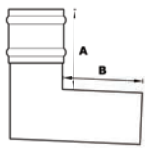
PIPE SIZE	A	B	PRODUCT CODE
76 x 76	3000	80	3SSDPCE3
76 x 76	2500	80	3SSDPCE2.5
76 x 76	2000	80	3SSDPCE2
76 x 76	1500	80	3SSDPCE1.5
76 x 76	1000	80	3SSDPCE1
76 x 76	500	80	3SSDPCE0.5
101 x 101	3000	80	4SSDPCE3
101 x 101	2500	80	4SSDPCE2.5
101 x 101	2000	80	4SSDPCE2
101 x 101	1500	80	4SSDPCE1.5
101 x 101	1000	80	4SSDPCE1
101 x 101	500	80	4SSDPCE0.5
101 x 76	3000	80	43DPCE3
101 x 76	2500	80	43DPCE2.5
101 x 76	2000	80	43DPCE2
101 x 76	1500	80	43DPCE1.5
101 x 76	1000	80	43DPCE1
101 x 76	500	80	43DPCE0.5

Pipe Length no Ears



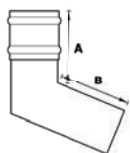
PIPE SIZE	A	B	PRODUCT CODE
76 x 76	3000	80	3SSDPC3
76 x 76	2500	80	3SSDPC2.5
76 x 76	2000	80	3SSDPC2
76 x 76	1500	80	3SSDPC1.5
76 x 76	1000	80	3SSDPC1
76 x 76	500	80	3SSDPC0.5
101 x 101	3000	80	4SSDPC3
101 x 101	2500	80	4SSDPC2.5
101 x 101	2000	80	4SSDPC2
101 x 101	1500	80	4SSDPC1.5
101 x 101	1000	80	4SSDPC1
101 x 101	500	80	4SSDPC0.5
101 x 76	3000	80	43DPC3
101 x 76	2500	80	43DPC2.5
101 x 76	2000	80	43DPC2
101 x 76	1500	80	43DPC1.5
101 x 76	1000	80	43DPC1
101 x 76	500	80	43DPC0.5

92.5° Bend



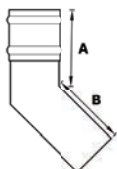
PIPE SIZE	A	B	PRODUCT CODE
76 x 76	120	120	3SSBC92
101 x 101	120	120	43BC92
101 x 76	120	120	4SSBC92

112° Bend



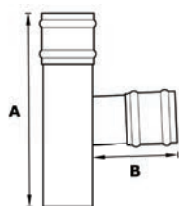
PIPE SIZE	A	B	PRODUCT CODE
76 x 76	120	120	3SSBC112
101 x 101	120	120	43BC112
101 x 76	120	120	4SSBC112

135° Bend



PIPE SIZE	A	B	PRODUCT CODE
76 x 76	120	120	3SSBC135
101 x 101	120	120	43BC135
101 x 76	120	120	4SSBC135

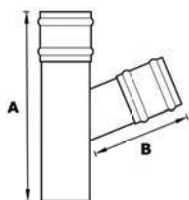
92.5° Branch



PIPE SIZE	A	B	PRODUCT CODE
76 x 76	300	120	3SSYCE92
101 x 101	340	120	4SSYCE92
101 x 76	300	120	43YCE92



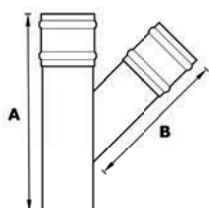
112° Branch



PIPE SIZE	A	B	PRODUCT CODE
76 x 76	300	190	3SSYCE112
101 x 101	340	200	4SSYCE112
101 x 76	340	200	43YCE112



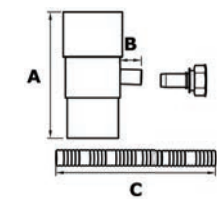
135° Branch



PIPE SIZE	A	B	PRODUCT CODE
76 x 76	300	260	3SSYCE135
101 x 101	340	260	4SSYCE135
101 x 76	340	260	43YCE135



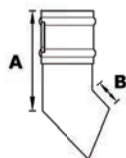
Water Butt Rainwater Diverter



PIPE SIZE	A	B	C	PRODUCT CODE
76 x 76	120	40	600	3SSWBDCKIT
101 x 101	120	40	600	4SSWBDCKIT
101 x 76	120	40	600	43WBDCKIT



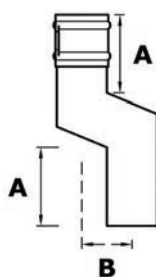
Shoe



PIPE SIZE	A	B	PRODUCT CODE
76 x 76	120	40	3SSSCE
101 x 101	120	40	4SSSCE
101 x 76	120	40	43SCE



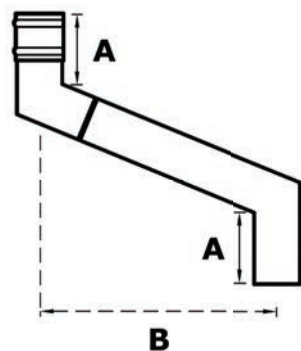
Small 1 Part Swan Neck



PIPE SIZE	A	B	PRODUCT CODE
76 x 76	120	30-150	3SSSNC15
101 x 101	120	30-150	4SSSNC15
101 x 76	120	30-150	43SNC15



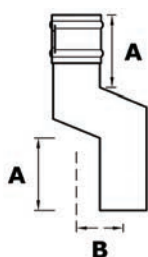
Adjustable 2 Part Swan Neck



PIPE SIZE	A	B	PRODUCT CODE
76 x 76	120	150-400	3SSSNC15
76 x 76	120	401-750	3SSSNC40/2
76 x 76	120	751-1000	3SSSNC100
101 x 76	120	150-400	43SNC15
101 x 76	120	401-750	43SNC40-2
101 x 76	120	751-1000	43SNC100
101 x 101	120	150-400	4SSSNC15
101 x 101	120	401-750	4SSSNC40-2
101 x 101	120	751-1000	4SSSNC100

Swan necks are supplied 112° as standard - other angles available on request

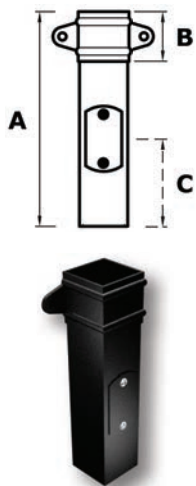
Plinth Offset



PIPE SIZE	A	B	PRODUCT CODE
76 x 76	120	40-150	3SSNC*
101 x 101	120	40-150	4SSNC*
101 x 76	120	40-150	43SSNC*

*Standard angle 135°, please specify project and angle if different.

Access Pipe



PIPE SIZE	A	B	C	PRODUCT CODE
76 x 76	300	80	150	3SSAPPCE
101 x 101	300	80	150	4SSAPPCE
101 x 76	300	80	150	43APPCE

Loose Collar with Ears



PIPE SIZE	A	B	PRODUCT CODE
76 x 76	80	155	3SCCE
101 x 101	80	190	4SCCE
101 x 76	80	190	43CCE

Loose Collar without Ears



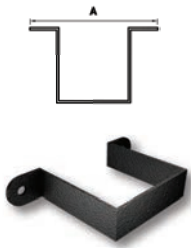
PIPE SIZE	A	PRODUCT CODE
76 x 76	80	3SSCC
101 x 101	80	4SSCC
101 x 76	80	43SSCC

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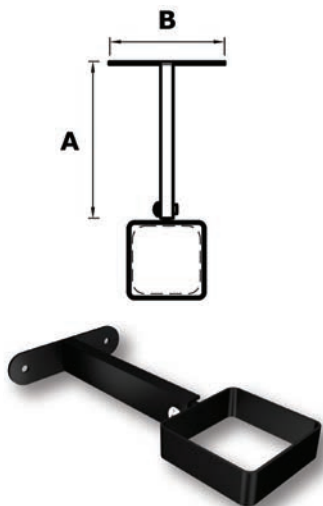


Flush-fit Pipe Clip



PIPE SIZE	A	PRODUCT CODE
76 x 76	136	3SPCFF
101 x 101	168	4SPCFF
101 x 766	168	43PCFF

Adjustable Stand-off Pipe Clip

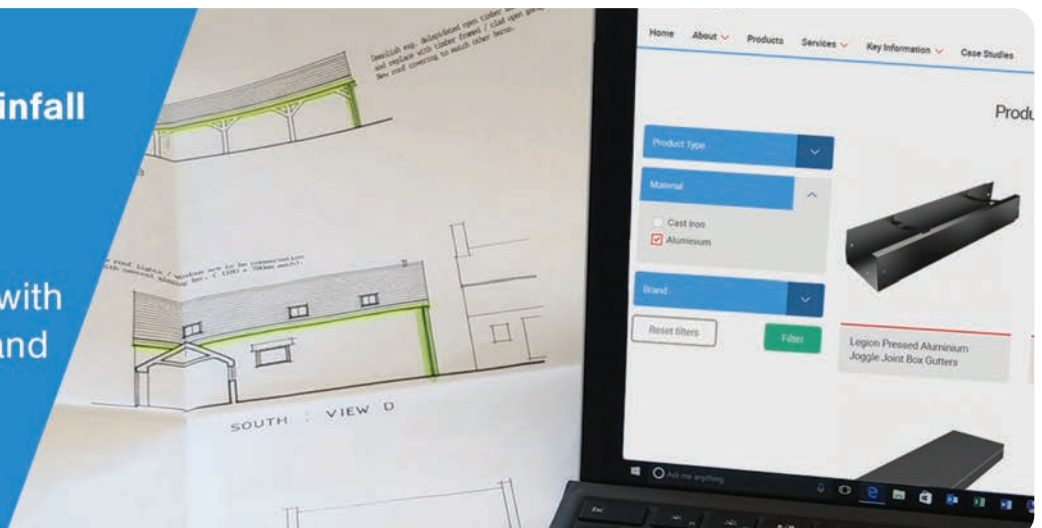


PIPE SIZE	A	B	PRODUCT CODE
76 x 76	30-200	140	3SPCSO_
101 x 101	30-200	140	4SPCSO_
101 x 76	30-200	140	43PCSO_

Need help with rainfall calculations?

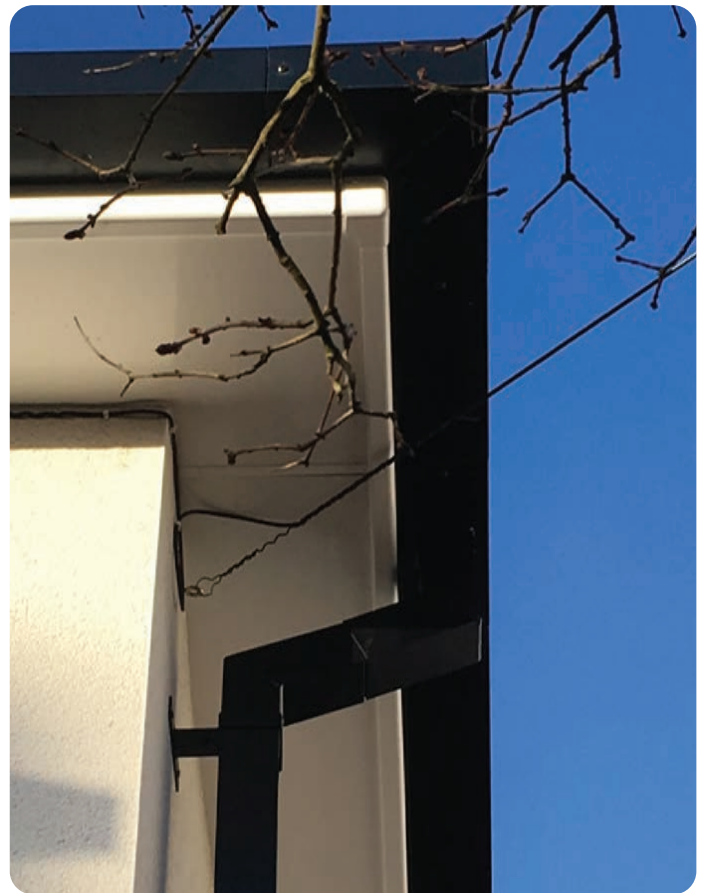
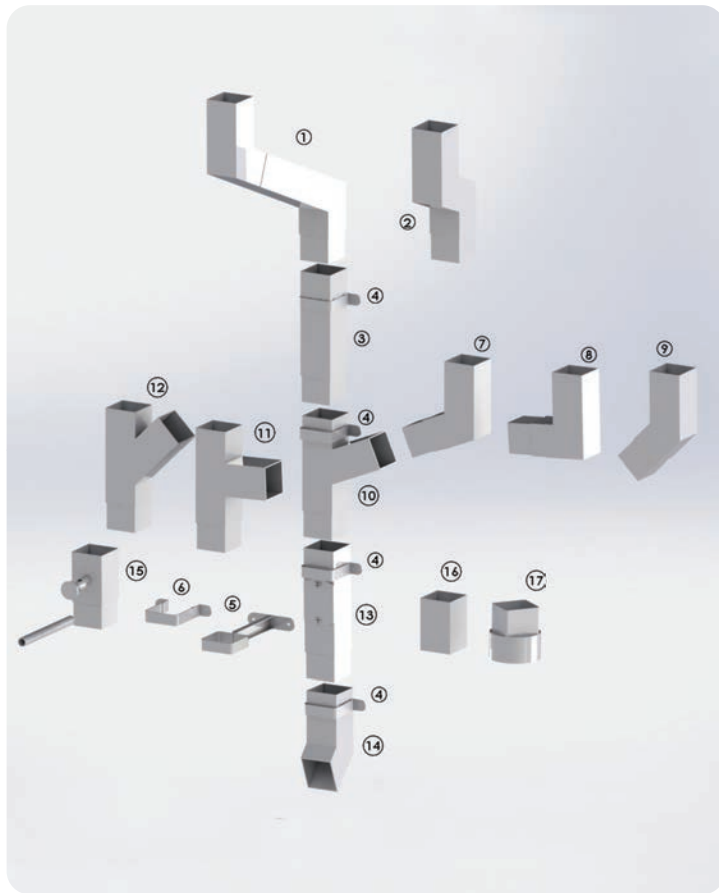
We can help.

Simply provide us with a few dimensions and we will do the rest for you.



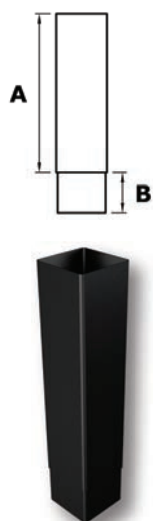
All dimensions shown in mm unless otherwise stated.

System Overview



Number	Item	Number	Item
1	Adjustable 2 Part Swan Neck	10	112° Branch
2	Small 1 Part Swan Neck	11	92.5° Branch
3	Pipe Length	12	135° Branch
4	Flush-fit Pipe Clip	13	Access Pipe
5	Adjustable Stand-off Pipe Clip	14	Shoe
6	Stand-Off Pipe Clip	15	Water Butt Rainwater Diverter
7	112° Bend	16	Loose Connector
8	92.5° Bend	17	Drain Adaptor
9	135° Bend		

Pipe Lengths



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	2940	60	2SFDP3
63 x 63	2440	60	2SFDP2.5
63 x 63	1940	60	2SFDP2
63 x 63	1440	60	2SFDP1.5
63 x 63	940	60	2SFDP1
63 x 63	440	60	2SFDP0.5
76 x 76	2940	60	3SFDP3
76 x 76	2440	60	3SFDP2.5
76 x 76	1940	60	3SFDP2
76 x 76	1440	60	3SFDP1.5
76 x 76	940	60	3SFDP1
76 x 76	440	60	3SFDP0.5
101 x 101	2940	60	4SFDP3
101 x 101	2440	60	4SFDP2.5
101 x 101	1940	60	4SFDP2
101 x 101	1440	60	4SFDP1.5
101 x 101	940	60	4SFDP1
101 x 101	440	60	4SFDP0.5
101 x 76	2940	60	43FDP3
101 x 76	2440	60	43FDP2.5
101 x 76	1940	60	43FDP2
101 x 76	1440	60	43FDP1.5
101 x 76	940	60	43FDP1
101 x 76	440	60	43FDP0.5
150 x 150	2940	60	6SFDP3
150 x 150	2440	60	6SFDP2.5
150 x 150	1940	60	6SFDP2
150 x 150	1440	60	6SFDP1.5
150 x 150	940	60	6SFDP1
150 x 150	440	60	6SFDP0.5

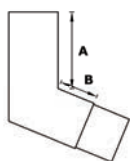
92.5° Bend



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	120	60	2SFB92
76 x 76	120	60	3SFB92
101 x 101	120	120	4SFB92
101 x 76	120	120	43SB92
150 x 150	120	120	6SFB92

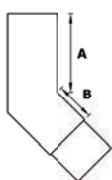
All dimensions shown in mm unless otherwise stated.

112° Bend



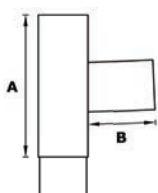
PIPE SIZE	A	B	PRODUCT CODE
63 x 63	120	120	2SFB112
76 x 76	120	120	3SFB112
101 x 101	120	120	4SFB112
101 x 76	120	120	43SB112
150 x 150	120	120	6SFB112

135° Bend



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	120	60	2SFB135
76 x 76	120	60	3SFB135
101 x 101	120	60	4SFB135
101 x 76	120	60	43FB135
150 x 150	120	120	6SFB135

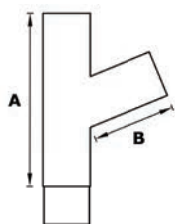
92.5° Branch



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	260	120	2SFY92
76 x 76	260	120	3SFY92
101 x 101	300	125	4SFY92
101 x 76	300	125	43FY92
150 x 150	450	125	6SFY92

Double branches are available on request.

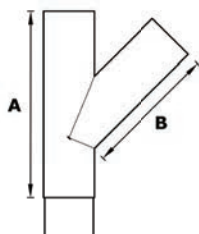
112° Branch



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	260	155	2SFY112
76 x 76	260	155	3SFY112
101 x 101	300	160	4SFY112
101 x 76	300	160	43FY112
150 x 150	450	185	6SFY112

Double branches available on request.

135° Branch



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	260	180	2SFY135
76 x 76	260	200	3SFY135
101 x 101	300	220	4SFY135
101 x 76	300	220	43FY135
150 x 150	300	275	6SFY135

Double branches available on request.

Need to match to a colour scheme?

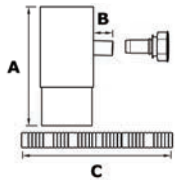
We can help - if you know the BS/RAL number we will coat your order to match.

Ask us for a paint swatch.



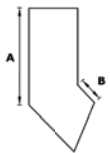
All dimensions shown in mm unless otherwise stated.

Water Butt Rainwater Diverter



PIPE SIZE	A	B	C	PRODUCT CODE
63 x 63	185	30	600	2SFWBDKIT
76 x 76	185	30	600	3SFWBDKIT
101 x 101	200	30	600	4SFWBDKIT
101 x 76	200	30	600	43SFWBDKIT
150 x 150	300	30	600	6SFWBDKIT

Shoe



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	120	40	2SFAPP
76 x 76	120	40	3SFAPP
101 x 101	120	40	4SFAPP
101 x 76	120	40	43SFAPP
150 x 150	120	40	6SFAPP

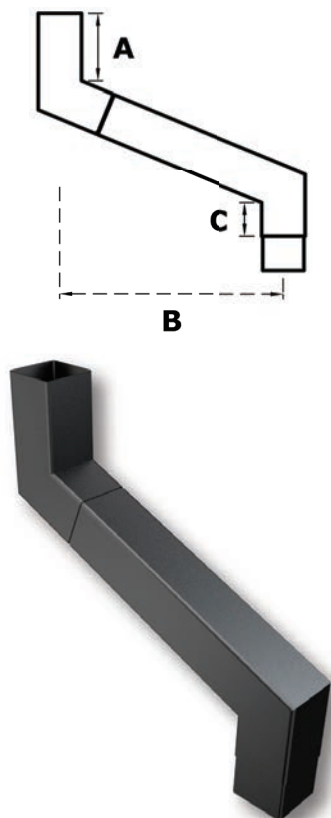
Small 1 Part Swan Neck



PIPE SIZE	A	B	C	PRODUCT CODE
76 x 76	120	40-150	60	3SFSN6PP
101 x 101	120	40-150	120	4SFAPP
101 x 76	120	40-150	120	43FAPP
150 x 150	120	40-150	120	6SFAPP

Swan necks are supplied 135° as standard - other angles available on request.

Adjustable 2 Part Swan Neck



PIPE SIZE	A	B	C	PRODUCT CODE
63 x 63	120	150-400	60	2SSN40/2
63 x 63	120	401-750	60	2SSN75/2
63 x 63	120	751-1000	60	2SSN100/2
76 x 76	120	150-400	60	3SFSN40/2
76 x 76	120	401-750	60	3SFSN75/2
76 x 76	120	751-1000	60	3SFSN100/2
101 x 101	120	150-400	120	4SFSN40/2
101 x 101	120	401-750	120	4SFSN75/2
101 x 101	120	751-1000	120	4SFSN100/2
101 x 76	120	150-400	120	43SFSN40/2
101 x 76	120	401-750	120	43SFSN75/2
101 x 76	120	751-1000	120	43SFSN100/2
150 x 150	120	150-400	120	6SFSN40/2
150 x 150	120	401-750	120	6SFSN75/2
150 x 150	120	751-1000	120	6SFSN100/2

Swan necks are supplied 112° as standard - other angles available on request

Access Pipe



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	300	120	2SFAPP
76 x 76	300	120	3SFAPP
101 x 101	300	120	4SFAPP
101 x 76	300	120	43SFAPP
150 x 150	300	120	6SFAPP

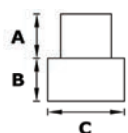
Loose Connector



PIPE SIZE	A	PRODUCT CODE
63 x 63	60	2SFC
76 x 76	60	3SFC
101 x 101	60	4SFC
101 x 76	60	43FC
150 x 150	60	6SFC

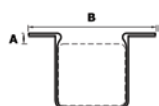
All dimensions shown in mm unless otherwise stated.

Drain Adaptor



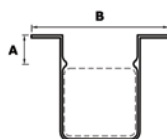
PIPE SIZE	A	B	C	PRODUCT CODE
63 x 63	60	120	Please specify	2SDA
76 x 76	60	120	Please specify	3SDA
101 x 101	60	120	Please specify	4SDA
101 x 76	60	120	Please specify	43DA
150 x 150	60	120	Please specify	6SDA

Flush-fit Pipe Clip



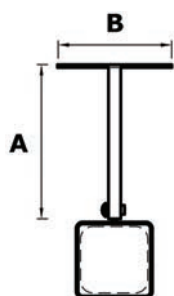
PIPE SIZE	A	B	PRODUCT CODE
63 x 63	5	125	2SPCFF
76 x 76	5	140	3SPCFF
101 x 101	5	170	4SPCFF
101 x 76	5	170	43PCFF
150 x 150	5	250	6SPCFF

Stand-Off Pipe Clip



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	30	125	2SPC30
76 x 76	30	140	3SPC30
101 x 101	30	170	4SPC30
101 x 76	30	170	43PC30
150 x 150	30	250	6SPC30

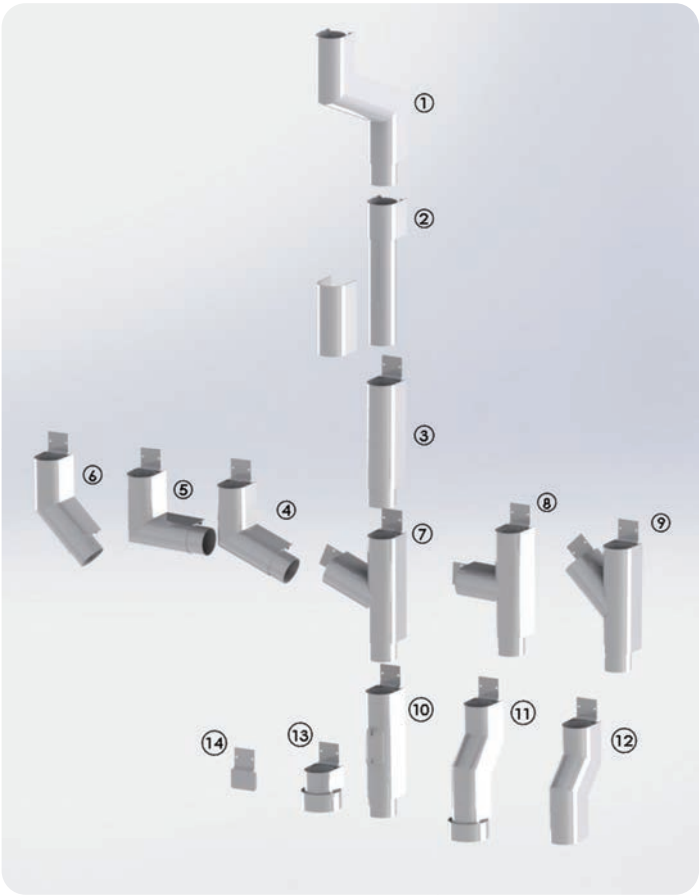
Adjustable Stand-off Pipe Clip



PIPE SIZE	A	B	PRODUCT CODE
63 x 63	30-200	140	2SPCSO(B,C, OR T)*
76 x 76	30-200	140	3SPCSO(B,C, OR T)*
101 x 101	30-200	140	4SPCSO(B,C, or T)*
101 x 76	30-200	140	43PCSO(B,C, or T)*
150 x 150	30-200	140	6SPCSO(B,C, or T)*

*Please specify Box, Channel or T section.

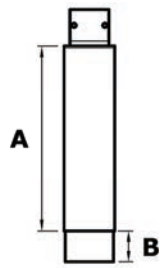
System Overview



Number	Item	Number	Item
1	Adjustable 2 Part Swan Neck	8	92.5° Branch
2	Telescopic Section & Cover Piece	9	135° Branch
3	Pipe Length	10	Access Pipe
4	112° Bend	11	Drain Offset
5	92.5° Bend	12	Plinth Offset
6	135° Bend	13	Drain Adaptor
7	112° Branch	14	Pipe Bracket

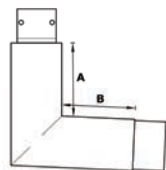
All dimensions shown in mm unless otherwise stated.

Pipe Lengths



PIPE SIZE	A	B	PRODUCT CODE
83	2000	50	3RVDP2
83	1000	50	3RVDP1
108	2000	50	4RVDP2
108	1000	50	4RVDP1

92.5° Bend



PIPE SIZE	A	B	PRODUCT CODE
83	120	120	3RVB92
108	120	120	4RVB92

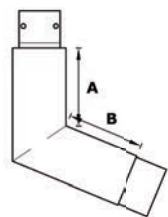
Need help with rainfall calculations?

We can help.

Simply provide us with a few dimensions and we will do the rest for you.

All dimensions shown in mm unless otherwise stated.

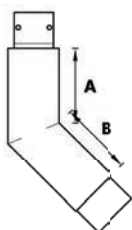
112° Bend



PIPE SIZE	A	B	PRODUCT CODE
83	120	120	3RVB112
108	120	120	4RVB112



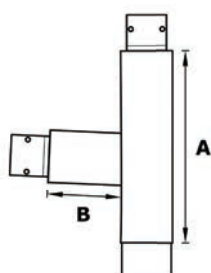
135° Bend



PIPE SIZE	A	B	PRODUCT CODE
83	162	120	3RVB135
108	174	120	4RVB135



92.5° Branch



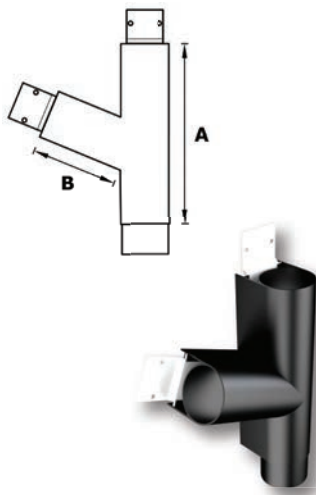
PIPE SIZE	A	B	PRODUCT CODE
83	300	120	3RVY92
108	300	125	4RVY92

Double branches available on request.



All dimensions shown in mm unless otherwise stated.

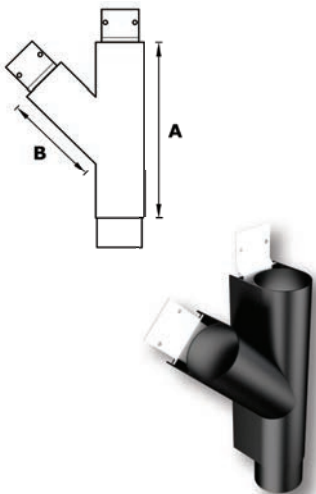
112° Branch



PIPE SIZE	A	B	PRODUCT CODE
83	300	155	3RVY112
108	300	165	4RVY112

Double branches available on request.

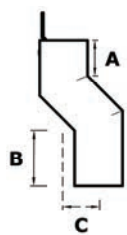
135° Branch



PIPE SIZE	A	B	PRODUCT CODE
83	300	205	3RVY135
108	300	230	4RVY135

Double branches available on request.

Plinth Offset

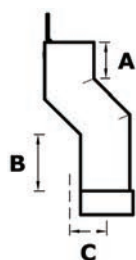


PIPE SIZE	A	B	C	PRODUCT CODE
83	300	100	25	3RVSN_
108	300	100	25	4RVSN_



All dimensions shown in mm unless otherwise stated.

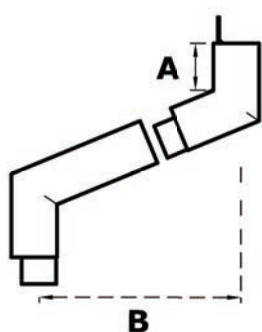
Drain Offset



PIPE SIZE	A	B	C	PRODUCT CODE
83	120	120	40-150	3RVDO120
108	120	120	40-150	4RVDO120



Adjustable 2 Part Swan Neck

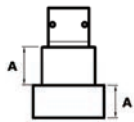


PIPE SIZE	A	B	C	PRODUCT CODE
83	120	300	50-300	3RVSN40/2
83	120	300	301-600	3RVSN75/2
83	120	300	601-1200	3RVSN100/2
108	120	300	50-300	4RVSN40/2
108	120	300	301-600	4RVSN75/2
108	120	300	601-1200	4RVSN100/2

Swan necks are supplied 112° as standard, other angles available on request.

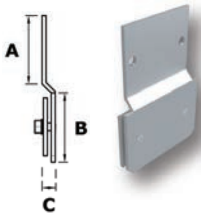


Drain Adaptor



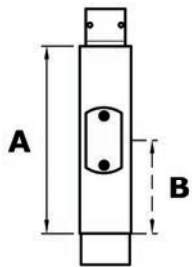
PIPE SIZE	A	B	PRODUCT CODE
83	60	60	3RVDA
108	60	60	4RVDA

Pipe Bracket



PIPE SIZE	A	B	STAND-OFF	PRODUCT CODE
83	60	55	20	3VPC
108	60	55	20	4VPC

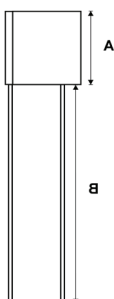
Access Pipe



PIPE SIZE	A	B	PRODUCT CODE
83	300	150	3RVAPP
108	300	150	4RVAPP

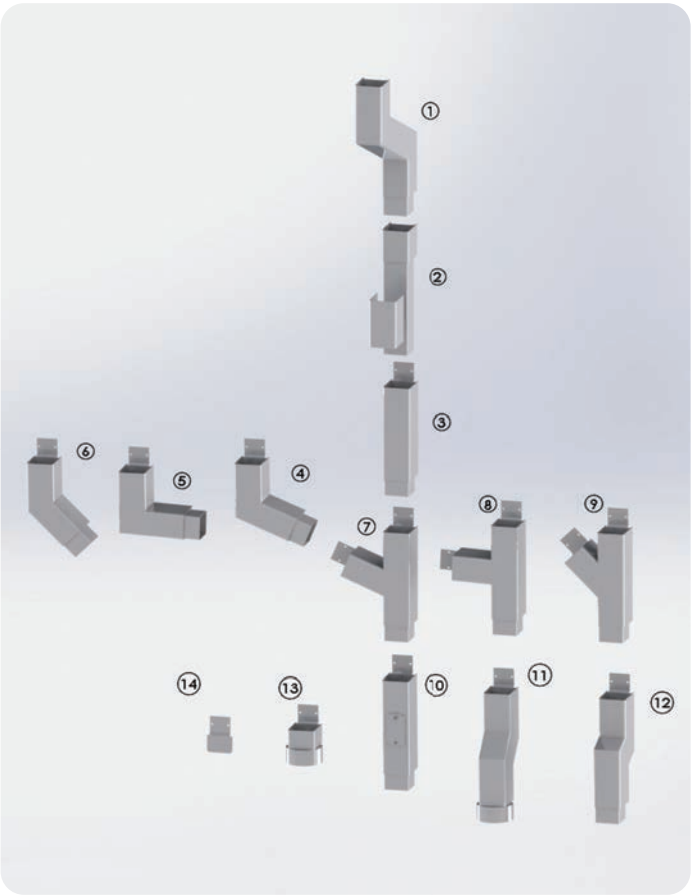
Plate only available on request.

Telescopic Section & Cover Piece



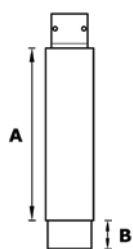
PIPE SIZE	A	B	PRODUCT CODE
83	100	300	3RVDP0.5T
108	100	300	4RVDP0.5T

System Overview



Number	Item	Number	Item
1	Adjustable 2 Part Swan Neck	8	92.5° Branch
2	Telescopic Section & Cover Piece	9	135° Branch
3	Pipe Length	10	Access Pipe
4	112° Bend	11	Drain Offset
5	92.5° Bend	12	Plinth Offset
6	135° Bend	13	Drain Adaptor
7	112° Branch	14	Pipe Bracket

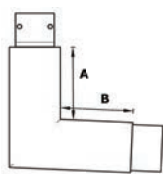
Pipe Lengths



PIPE SIZE	A	B	PRODUCT CODE
83 x 83	2000	50	3SVDP2
83 x 83	1000	50	3SVDP1
108 x 108	2000	50	4SVDP2
108 x 108	1000	50	4SVDP1



92.5° Bend



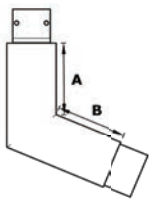
PIPE SIZE	A	B	PRODUCT CODE
83 x 83	217	120	3SVB92
108 x 108	217	120	4SVB92



Legion Box gutters, ideal for commercial applications or integrated gutter systems.

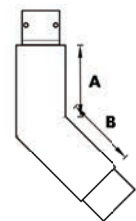
All dimensions shown in mm unless otherwise stated.

112° Bend



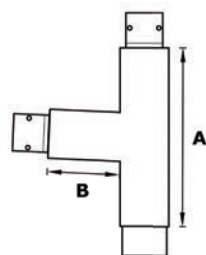
PIPE SIZE	A	B	PRODUCT CODE
83 x 83	186	120	3SVB112
108 x 108	207	120	4SVB112

135° Bend



PIPE SIZE	A	B	PRODUCT CODE
83 x 83	162	120	3SVB135
108 x 108	174	120	4SVB135

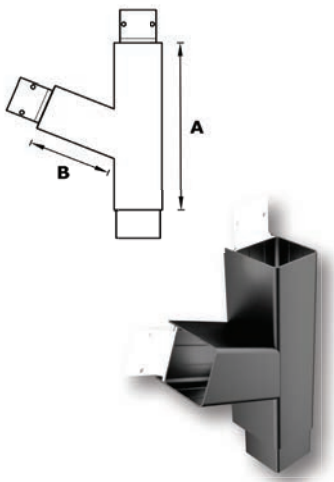
92.5° Branch



PIPE SIZE	A	B	PRODUCT CODE
83 x 83	300	120	3SVY92
108 x 108	300	120	4SVY92

Double branches available on request.

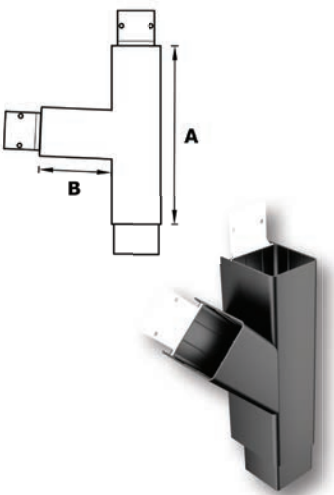
112° Branch



PIPE SIZE	A	B	PRODUCT CODE
83 x 83	300	120	3SVY112
108 x 108	300	120	4SVY112

Double branches available on request.

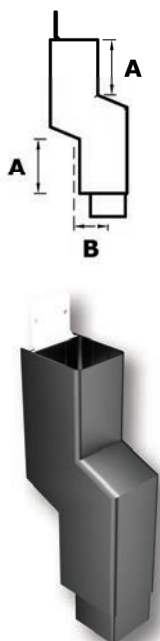
135° Branch



PIPE SIZE	A	B	PRODUCT CODE
83 x 83	300	120	3SVY135
108 x 108	300	120	4SVY135

Double branches available on request.

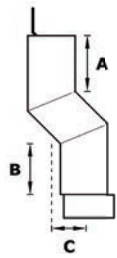
Plinth Offset



PIPE SIZE	A	B	PRODUCT CODE
83	300	25	3RSSN_
108	300	25	4SVSN_

All dimensions shown in mm unless otherwise stated.

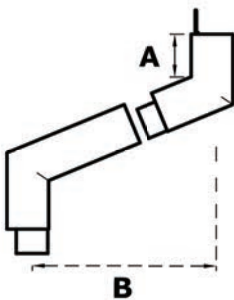
Drain Offset



PIPE SIZE	A	B	C	PRODUCT CODE
83 x 83	120	40-150		3SVDO120
108 x 108	120	40-150		4SVDO120



Adjustable 2 Part Swan Neck

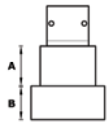


PIPE SIZE	A	B	C	PRODUCT CODE
83	120	300	150-400	3SVSN40/2
83	120	300	401-750	3SVSN75/2
83	120	300	751-1000	3SVSN100/2
108	120	300	150-400	4SVSN40/2
108	120	300	401-750	4SVSN75/2
108	120	300	751-1000	4SVSN100/2

Swan necks are supplied 112° as standard, other angles available on request.



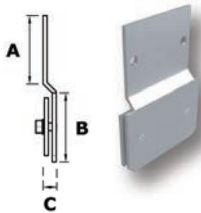
Drain Adaptor



PIPE SIZE	A	B	PRODUCT CODE
83 x 83	60	60	3SVDA
108 x 108	60	60	4SVDA

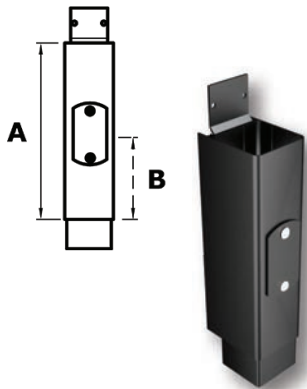
Double branches available on request.

Pipe Bracket



PIPE SIZE	A	B	OFF-SET	PRODUCT CODE
83	60	55	20	3VPC
108	60	55	20	4VPC

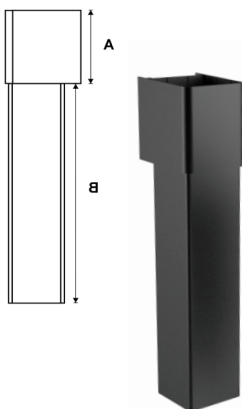
Access Pipe



PIPE SIZE	A	B	PRODUCT CODE
83	300	150	3SVAPP
108	300	150	4SVAPP

Plate only available on request.

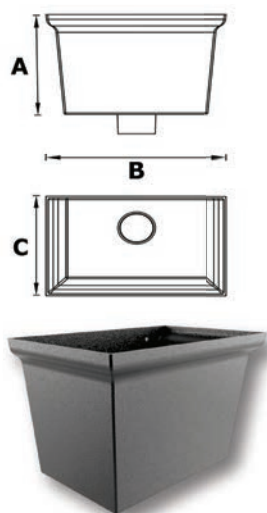
Telescopic Section & Cover Piece



PIPE SIZE	A	B	PRODUCT CODE
83	100	300	3SVDP0.5T
108	100	300	4SVDP0.5T

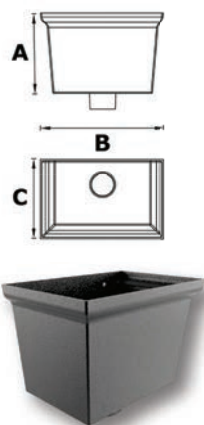
All dimensions shown in mm unless otherwise stated.

Centurian Large



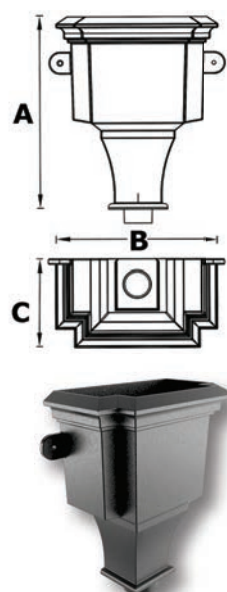
OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	199	300	194	HCENTL2R
Ø76	199	300	194	HCENTL3R
Ø101	199	300	194	HCENTL4R
76mm Sq	199	300	194	HCENTL3S
101x76mm Rect	199	300	194	HCENTL43
101mm Sq	199	300	194	HCENTL4S

Centurian Small



OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	170	250	170	HCENTS2R
Ø76	170	250	170	HCENTS3R
Ø101	170	250	170	HCENTS4R
63mm Sq	170	250	170	HCENTS2S
76mm Sq	170	250	170	HCENTS3S
101x76mm Rect	170	250	170	HCENTS43
101mm Sq	170	250	170	HCENTS4S

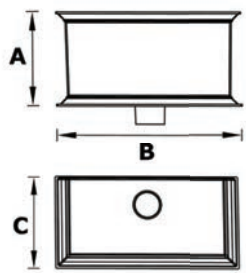
Claudia



OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	521	400	200	HCLAU2R
Ø76	521	400	200	HCLAU3R
Ø101	521	400	200	HCLAU4R
63mm Sq	521	400	200	HCLAU2S
76mm Sq	521	400	200	HCLAU3S
101x76mm Rect	521	400	200	HCLAU43
101mm Sq	521	400	200	HCLAU4S

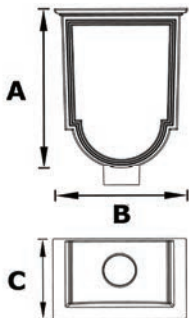
All dimensions shown in mm unless otherwise stated.

Flavia



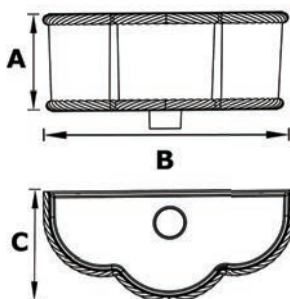
OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	200	400	200	HFLAV2R
Ø76	200	400	200	HFLAV3R
Ø101	200	400	200	HFLAV4R
63mm Sq	200	400	200	HFLAV2S
76mm Sq	200	400	200	HFLAV3S
101x76mm Rect	200	400	200	HFLAV43
101mm Sq	200	400	200	HFLAV4S

Gallica



OUTLET SIZE	A	B	C	PRODUCT CODE
Ø76	350	280	175	HGALL3R
Ø101	350	280	175	HGALL4R

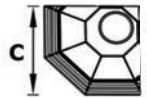
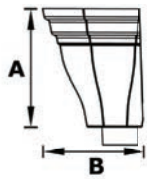
Gemina



OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	200	450	225	HGEMI2R
Ø76	200	450	225	HGEMI3R

All dimensions shown in mm unless otherwise stated.

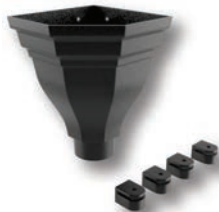
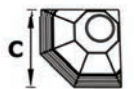
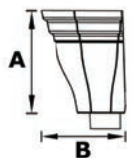
Merus Corner - Large



OUTLET SIZE	A	B	C	PRODUCT CODE
Ø76	260	212	212	HMERUSCL3R
Ø101	260	212	212	HMERUSCL4R

4 x Merus clips provided.

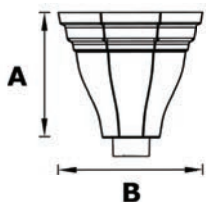
Merus Corner - Small



OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	215	177	177	HMERUSCS2R
Ø76	215	177	177	HMERUSCS3R

4 x Merus clips provided.

Merus - Large



OUTLET SIZE	A	B	C	PRODUCT CODE
Ø76	260	300	212	HMERUSL3R
Ø101	260	300	212	HMERUSL4R

2 x Merus clips provided.

All dimensions shown in mm unless otherwise stated.

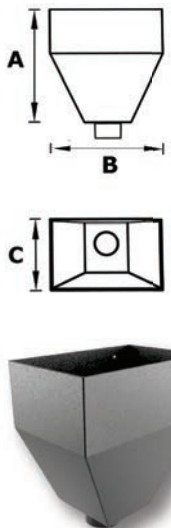
Merus - Small



OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	215	250	177	HMERUSS2R
Ø76	215	250	177	HMERUSS3R

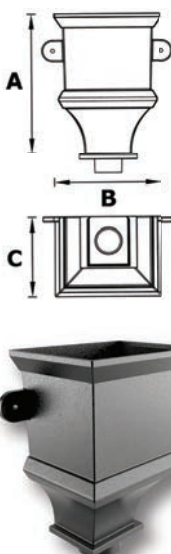
2 x Merus clips provided.

Neptune



OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	280	280	180	HNEPT2R
Ø76	280	280	180	HNEPT3R
Ø101	280	280	180	HNEPT4R
63mm Sq	280	280	180	HNEPT2S
76mm Sq	280	280	180	HNEPT3S
101x76mm Rect	280	280	180	HNEPT43
101mm Sq	280	280	180	HNEPT4S

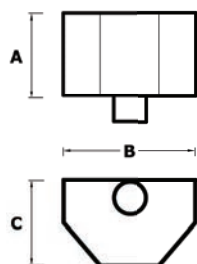
Victrix



OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	410	300	225	HVICT2R
Ø76	410	300	225	HVICT3R
Ø101	410	300	225	HVICT4R
63mm Sq	410	300	225	HVICT2S
76mm Sq	410	300	225	HVICT3S
101x76mm Rect	410	300	225	HVICT43
101mm Sq	410	300	225	HVICT4S

All dimensions shown in mm unless otherwise stated.

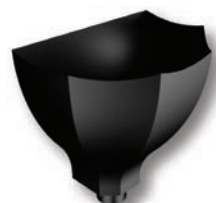
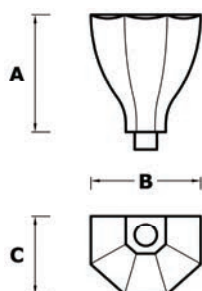
Apollo



OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	190	305	190	HAPOL2R
Ø76	190	305	190	HAPOL3R
Ø101	190	305	190	HAPOL4R
63mm Sq	190	305	190	HAPOL2S
76mm Sq	190	305	190	HAPOL3S
101x76mm Rect	190	305	190	HAPOL43
101mm Sq	190	305	190	HAPOL4S

Other sizes available at request.

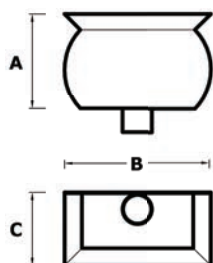
Diana



OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	400	375	200	HDIAN2R
Ø76	400	375	200	HDIAN3R
Ø101	400	375	200	HDIAN4R
63mm Sq	400	375	200	HDIAN2S
76mm Sq	400	375	200	HDIAN3S
101x76mm Rect	400	375	200	HDIAN43
101mm Sq	400	375	200	HDIAN4S

Other sizes available at request.

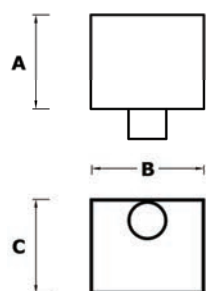
Faunus



OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	230	370	185	HFAUN2R
Ø76	230	370	185	HFAUN3R
Ø101	230	370	185	HFAUN4R
63mm Sq	230	370	185	HFAUN2S
76mm Sq	230	370	185	HFAUN3S
101x76mm Rect	230	370	185	HFAUN43
101mm Sq	230	370	185	HFAUN4S

Other sizes available at request.

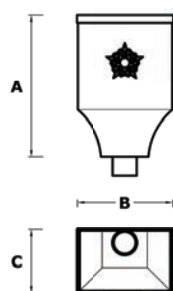
Juno



OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	190	228	190	HJUNO2R
Ø76	190	228	190	HJUNO3R
Ø101	190	228	190	HJUNO4R
63mm Sq	190	228	190	HJUNO2S
76mm Sq	190	228	190	HJUNO3S
101x76mm Rect	190	228	190	HJUNO43
101mm Sq	190	228	190	HJUNO4R

Other sizes available at request.

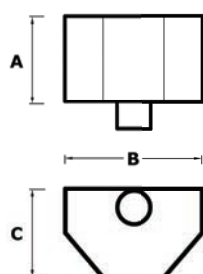
Mercury



OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	450	305	200	HMERC2R
Ø76	450	305	200	HMERC3R
Ø101	450	305	200	HMERC4R
63mm Sq	450	305	200	HMERC2S
76mm Sq	450	305	200	HMERC3S
101x76mm Rect	450	305	200	HMERC43
101mm Sq	450	305	200	HMERC4R

Other sizes available at request.

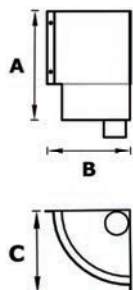
Minerva



OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	190	240	240	HMINE2R
Ø76	190	240	240	HMINE3R
Ø101	190	240	240	HMINE4R
63mm Sq	190	240	240	HMINE2S
76mm Sq	190	240	240	HMINE3S
101x76mm Rect	190	240	240	HMINE43
101mm Sq	190	240	240	HMINE4S

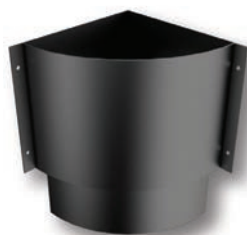
Other sizes available at request.

Numina (Corner)

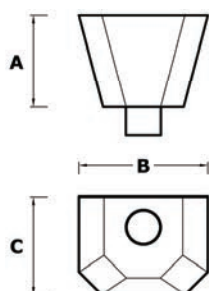


OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	375	275	275	HNUMI2R
Ø76	375	275	275	HNUMI3R
Ø101	375	275	275	HNUMI4R
63mm Sq	375	275	275	HNUMI2S
76mm Sq	375	275	275	HNUMI3S
101x76mm Rect	375	275	275	HNUMI43
101mm Sq	375	275	275	HNUMI4S

Other sizes available at request.



Saturn Large



OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	230	310	245	HSATL2R
Ø76	230	310	245	HSATL3R
Ø101	230	310	245	HSATL4R
63mm Sq	230	310	245	HSATL2S
76mm Sq	230	310	245	HSATL3S
101x76mm Rect	230	310	245	HSATL43
101mm Sq	230	310	245	HSATL4S

Other sizes available at request.



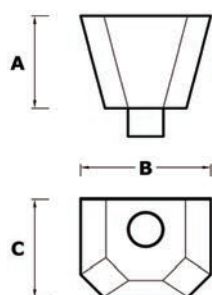
Looking for Cast Iron?

We have a full range of Gutters, Downpipes and Hoppers - see our Britannia range.



All dimensions shown in mm unless otherwise stated.

Saturn Small

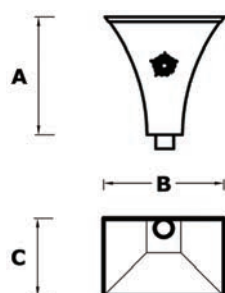


OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	200	280	215	HSATS2R
Ø76	200	280	215	HSATS3R
Ø101	200	280	215	HSATS4R
63mm Sq	200	280	215	HSATS2S
76mm Sq	200	280	215	HSATS3S
101x76mm Rect	200	280	215	HSATS4S
101mm Sq	200	280	215	HSATS4S

Other sizes available at request.



Venus



OUTLET SIZE	A	B	C	PRODUCT CODE
Ø63	500	505	330	HVENU2R
Ø76	500	505	330	HVENU3R
Ø101	500	505	330	HVENU4R
63mm Sq	500	505	330	HVENU2S
76mm Sq	500	505	330	HVENU3S
101x76mm Rect	500	505	330	HVENU4S
101mm Sq	500	505	330	HVENU4S

Other sizes available at request.



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All dimensions shown in mm unless otherwise stated.



Item	Fleur de Lys
Size	140 x 124 x 21
Code	CFDL

Item	Lions Head
Size	75 x 61 x 43
Code	CLH

Item	Rose
Size	122 x 127 x 18
Code	CROSE

Item	Lions Head Lrg
Size	150 x 123 x 86
Code	CLHL



Item	Letter A
Size	50 x 52 x 5
Code	CNUMA

Item	Letter D
Size	50 x 52 x 5
Code	CNUMD

Item	Number 0
Size	48 x 33 x 5
Code	CNUM0

Item	Number 1
Size	48 x 16 x 5
Code	CNUM1



Item	Number 2
Size	48 x 26 x 5
Code	CNUM2

Item	Number 3
Size	48 x 26 x 5
Code	CNUM3

Item	Number 4
Size	52 x 33 x 5
Code	CNUM4

Item	Number 5
Size	49 x 29 x 5
Code	CNUM5



Item	Number 6
Size	48 x 33 x 5
Code	CNUM6

Item	Number 7
Size	50 x 27 x 5
Code	CNUM7

Item	Number 8
Size	48 x 32 x 5
Code	CNUM8

Item	Number 9
Size	48 x 33 x 5
Code	CNUM9

BEFORE YOU START

General Site Working

BS 8000 Workmanship on building sites, Parts 13 through to 16 with respect to above ground drainage and sanitaryware appliances are relevant in general terms.

Handling and Storage

Gutters, downpipes and fittings, particularly with polyester powder coat finish should be handled with care and preferably stored under cover on racks to prevent scratching. Whilst not known to pose any health hazard, it is recommended that protective gloves be worn when handling mill finish aluminium.

All lengths are supplied in a protective polythene wrapping with components similarly wrapped and stored in cardboard boxes. If painted product is to be stored outside, cover with a tarpaulin to protect against rainfall and direct sunlight. Failure to do this may allow water to get trapped inside the protective wrapper and could lead to permanent watermarks on the paint finish. Mill finish items should be stored under cover to avoid uneven oxidization prior to be fitted.

Cutting and Drilling

Downpipe sections may be cut on site using standard metalworking tools, however the use of angle grinders is not recommended. Where downpipes or fittings are powder coated, then cut edges should be de-burred and then repainted with touch-up paint (available from ARP).

Jointing

Where required, any use of sealant must not be carried out in wet weather or in temperatures below 5°C or above 50°C. All joint surfaces must be perfectly clean and dry. Only a low modulus sealant (ARP Arbosil 1096) must be used to prevent early failure.

Fixing

It is important that all fixings are suitable for both the substrate and the load. They must therefore be of the appropriate size and of a compatible material to ensure no electrolytic corrosion occurs. ARP recommends that stainless steel (preferably austenitic) screws must be used to fix downpipes or associated components.

Materials Checklist

- Spirit level/straight edge ☐
- Suitable screwdriver/attachment ☐
- Sealant caulking gun ☐
- Pencil or chalk ☐
- String or laser line ☐
- Hacksaw/electric jigsaw/chopsaw ☐
- Tape measure ☐
- Small wrench ☐



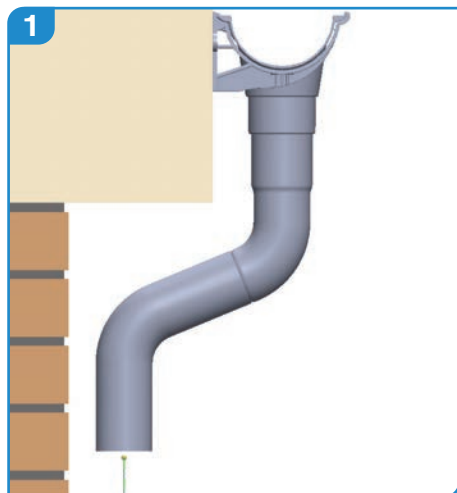
All dimensions shown in mm unless otherwise stated.

DOWNPIPE FIXING

We advise that you ensure the fixing background is in good condition and will support the downpipe and that there are sufficient clips/brackets in place to secure the load.

When fitting Colonnade downpipes, start from the outlet and work towards the gully. Make sure you have the right combination of offsets/bends/branches and pipe to complete the installation.

Maximum fixing centres is 2 metres – using correct stainless-steel fixings and plugs for the substrate being fitted to.

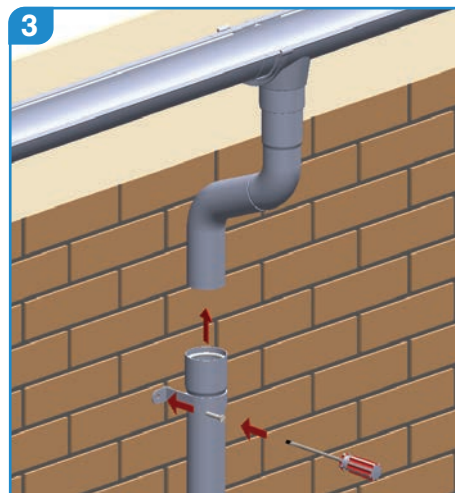


Ensure vertical alignment between drain and gutter outlet.

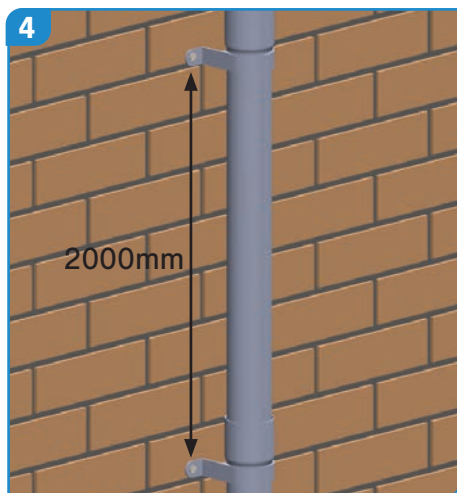
Adjust the offset to suit the projection. Place the offset in position from the outlet and fix the first pipe into place, thus holding the offset in position.



Sealant can be applied to the inside of the pipe socket prior to installation. Swaged and flushjoint downpipes should have sealant applied to the socket prior to installation. Cast Collared can be sealed after fitment. When fitting flushjoint downpipe, sealant can also be applied to the inside of the clip to assist in supporting the pipe.

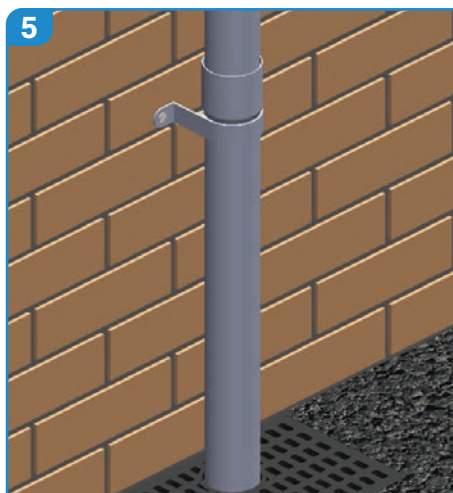


A pipe clip should be fixed directly beneath the pipe socket.

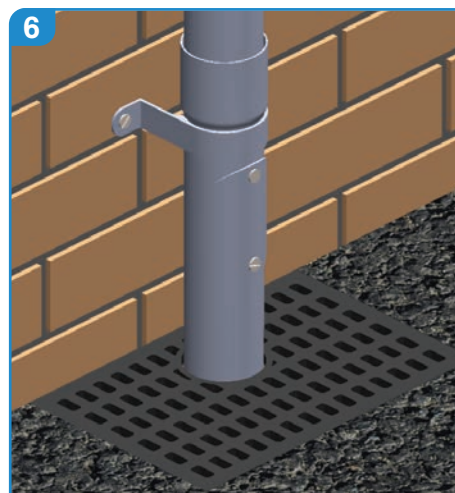


Additional pipe clips should be fitted at 2m maximum intervals.

Carry on installing pipes in this fashion until reaching the drain. Clips to be fixed with plastic wall plugs and stainless steel screws of a size suitable for the substrate.



A shoe, drain adaptor or offset may be required to terminate the pipe work into the gully



As per local building regulations, if a shoe is not installed access pipes should be fitted and positioned to give suitable rodding access as required.



Any cut lengths should be de-burred and touched up with touch-up paint supplied prior to installation. For more information or further assistance, please contact us.

All dimensions shown in mm unless otherwise stated.

DOWNPIPE FIXING

We advise that you ensure the fixing background is in good condition and will support the downpipe and that there are sufficient clips/brackets in place to secure the load.

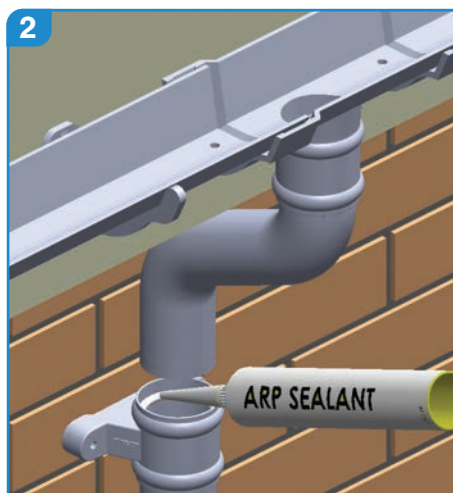
When fitting Britannia cast iron downpipes, start from the outlet and work towards the gully. Make sure you have the right combination of offsets/bends/branches and pipe to complete the installation.

Maximum fixing centres is 2 metres – using correct stainless-steel fixings and plugs for the substrate being fitted to.



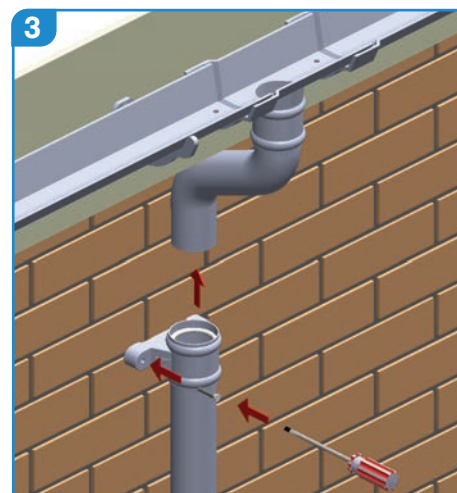
Ensure vertical alignment between drain and gutter outlet.

Adjust the offset to suit the projection. Place the offset in position from the outlet and fix the first pipe into place, thus holding the offset in position.

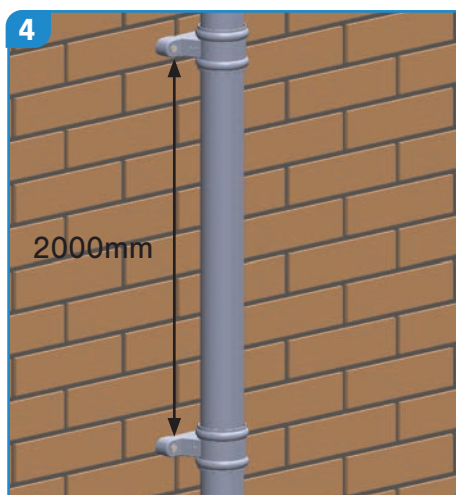


Sealant can be applied to the inside of the pipe socket prior to installation. When fitting flushjoint downpipe, sealant can also be applied to the inside of the clip to assist in supporting the pipe.

A pipe clip should be fixed directly beneath the pipe socket.



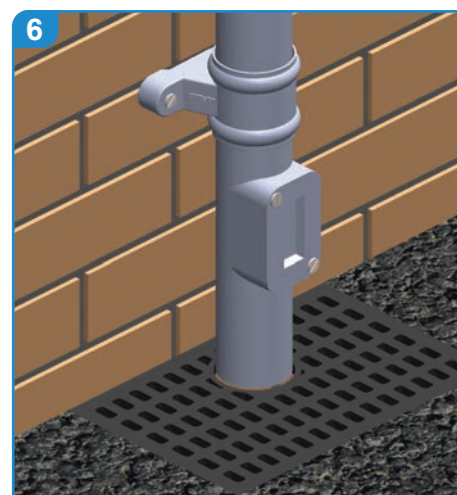
Additional pipe clips should be fitted at 2m maximum intervals.



Carry on installing pipes in this fashion until reaching the drain. Clips to be fixed with plastic wall plugs and stainless steel screws of a size suitable for the substrate.



A shoe, drain adaptor or offset may be required to terminate the pipe work into the gully



As per local building regulations, if a shoe is not installed access pipes should be fitted and positioned to give suitable rodding access as required.



Any cut lengths should be de-burred and touched up with touch-up paint supplied prior to installation. For more information or further assistance, please contact us.

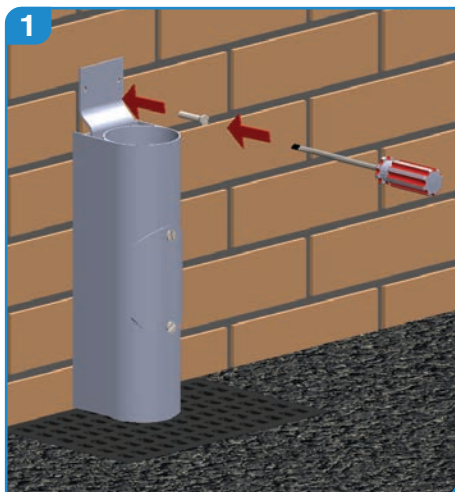
All dimensions shown in mm unless otherwise stated.

DOWNPIPE FIXING

We advise that you ensure the fixing background is in good condition and will support the downpipe and that there are sufficient clips/brackets in place to secure the load.

When fitting Colonnade security downpipes, start from the gully and work upwards towards the outlet. Make sure you have the right combination of offsets/bends/branches and pipe to complete the installation.

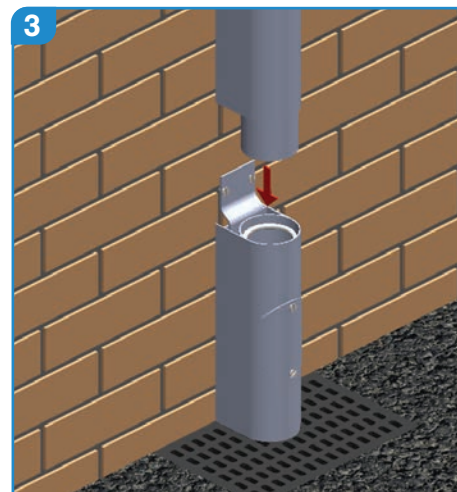
Maximum fixing centres is 2 metres – using correct stainless-steel fixings and plugs for the substrate being fitted to.



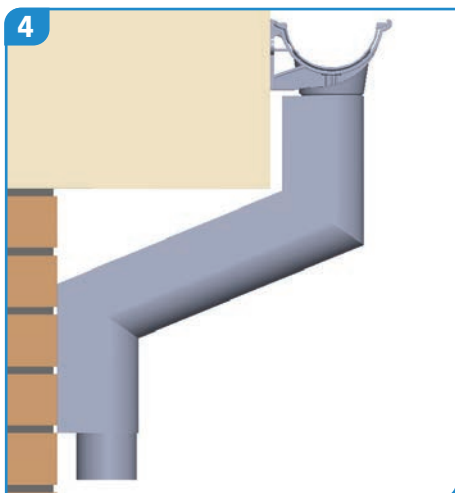
Ensure vertical alignment between drain and gutter outlet. A drain adaptor or offset may be required to terminate the pipe work into the gully. Slide the main fixing plate into the top of the pipe, attach clamp and secure with M6 nuts supplied. Fix to the wall using plastic wall plugs and stainless steel screws (dependant on substrate).



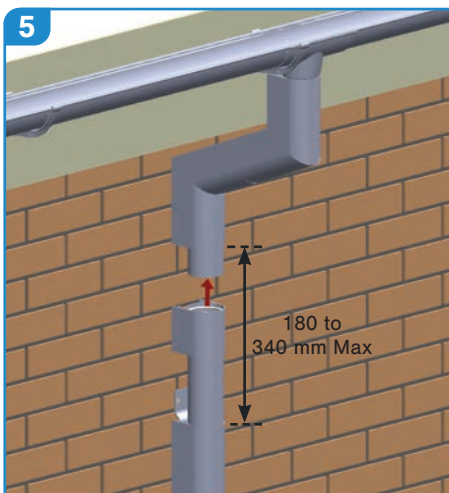
As per local building regulations, if a shoe is not installed access pipes should be fitted and positioned to give suitable rodding access as required. Apply a bead of sealant to the internal face of the pipe to be jointed before inserting spigot of next pipe. Clean off excess sealant as required.



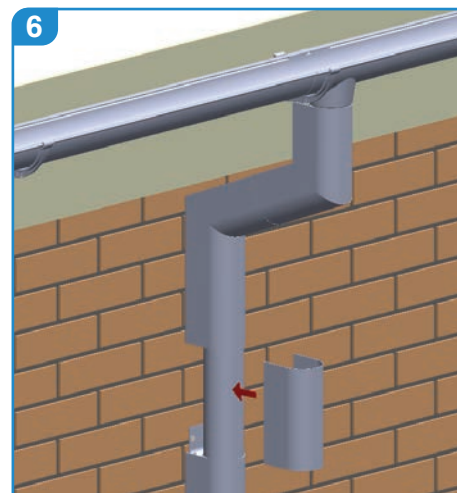
Position next pipe and fix back with 2 No. fixing screws.



Adjust the offset to suit the projection.



Top of last pipe is required to finish 180 - 340 mm max beneath the offset. Place telescopic section into top of pipe, position offset, then raise the telescopic section to connect with the offset. Carefully measure and cut cover piece.



Once connected place cover position over telescopic section using 2 beads of sealant to fix in place.



Any cut lengths should be de-burred and touched up with touch-up paint supplied prior to installation. For more information or further assistance, please contact us.

All dimensions shown in mm unless otherwise stated.

ACCESS FURTHER DOCUMENTS AND ARP'S LITERATURE

Visit arp-ltd.com/services/download-centre



ARP

Metal Rainwater and Roofline Products

Images showing various metal rainwater and roofline products installed on buildings.

Logos: BBA, MCM, Dymek, BBA

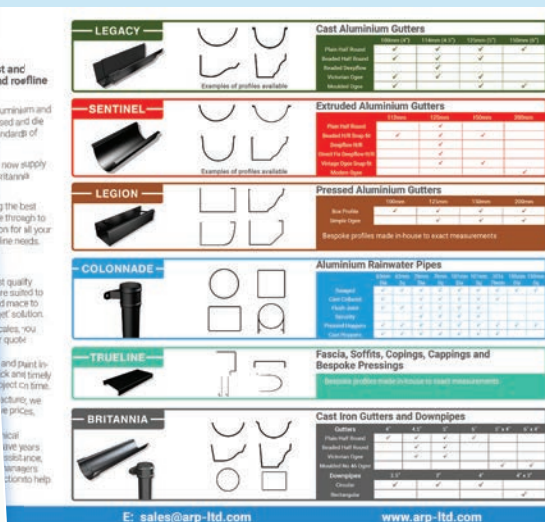


ARP

Metal Roofline and Rainwater Products

The sustainable and eco-friendly alternative to plastic.

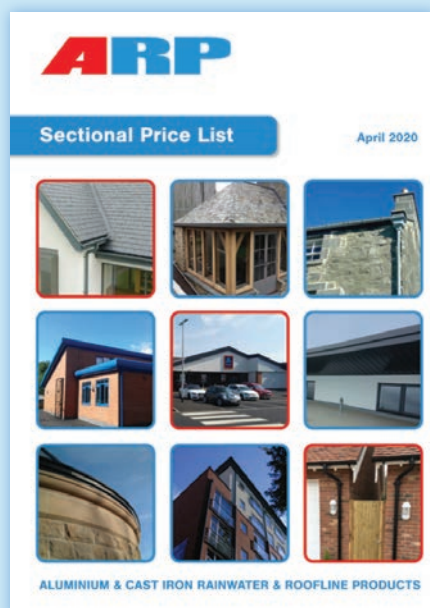
Images showing metal roofline and rainwater products installed on a building.



Comparison chart showing various ARP products and their specifications.

Product	Profile	Material	Finish	Length	Weight	Price
LEGACY	Cast Aluminium Gutters	Aluminium	Black, Silver, Bronze	10m, 15m, 20m	10kg, 15kg, 20kg	£100, £150, £200
SENTINEL	Extruded Aluminium Gutters	Aluminium	Black, Silver, Bronze	10m, 15m, 20m	10kg, 15kg, 20kg	£100, £150, £200
LEGION	Pressed Aluminium Gutters	Aluminium	Black, Silver, Bronze	10m, 15m, 20m	10kg, 15kg, 20kg	£100, £150, £200
COLONNADE	Aluminium Rainwater Pipes	Aluminium	Black, Silver, Bronze	10m, 15m, 20m	10kg, 15kg, 20kg	£100, £150, £200
TRUELINE	Fascia, Soffits, Copings, Cappings and Bespoke Pressings	Aluminium	Black, Silver, Bronze	10m, 15m, 20m	10kg, 15kg, 20kg	£100, £150, £200
BRITANNIA	Cast Iron Gutters and Downpipes	Cast Iron	Black, Silver, Bronze	10m, 15m, 20m	10kg, 15kg, 20kg	£100, £150, £200

E: sales@arp-ltd.com www.arp-ltd.com

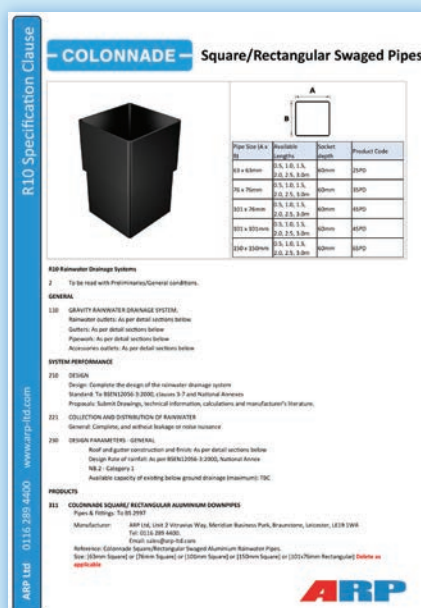


ARP

Sectional Price List April 2020

Images showing various ARP products and their prices.

Logos: BBA, MCM, Dymek, BBA



COLONNADE Square/Rectangular Swaged Pipes

Images showing various ARP products and their specifications.

Product	Profile	Material	Finish	Length	Weight	Price
COLONNADE	Square/Rectangular Swaged Pipes	Aluminium	Black, Silver, Bronze	10m, 15m, 20m	10kg, 15kg, 20kg	£100, £150, £200

ARP Ltd. 0116 289 4400 www.arp-ltd.com



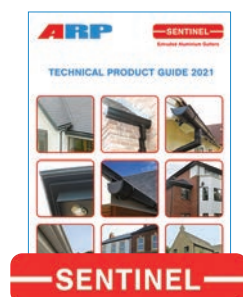
MUSTANG Seamless 5" Gutter

Images showing various ARP products and their specifications.

Product	Profile	Material	Finish	Length	Weight	Price
MUSTANG	Seamless 5" Gutter	Aluminium	Black, Silver, Bronze	10m, 15m, 20m	10kg, 15kg, 20kg	£100, £150, £200

ARP Ltd. 0116 289 4400 www.arp-ltd.com

TECHNICAL PRODUCT GUIDES

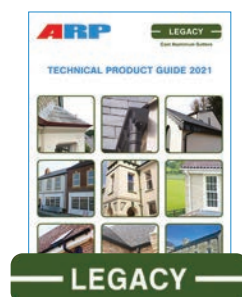


ARP **SENTINEL**

TECHNICAL PRODUCT GUIDE 2021

Images showing various ARP products and their specifications.

Logos: BBA, MCM, Dymek, BBA



ARP **LEGACY**

TECHNICAL PRODUCT GUIDE 2021

Images showing various ARP products and their specifications.

Logos: BBA, MCM, Dymek, BBA

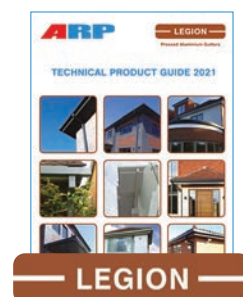


ARP **BRITANNIA**

TECHNICAL PRODUCT GUIDE 2021

Images showing various ARP products and their specifications.

Logos: BBA, MCM, Dymek, BBA

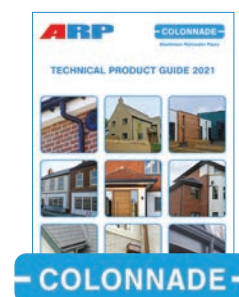


ARP **LEGION**

TECHNICAL PRODUCT GUIDE 2021

Images showing various ARP products and their specifications.

Logos: BBA, MCM, Dymek, BBA



ARP **COLONNADE**

TECHNICAL PRODUCT GUIDE 2021

Images showing various ARP products and their specifications.

Logos: BBA, MCM, Dymek, BBA