
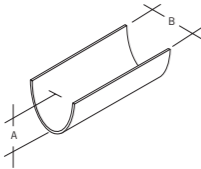



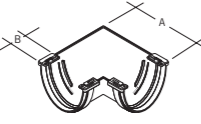

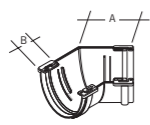

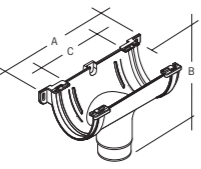

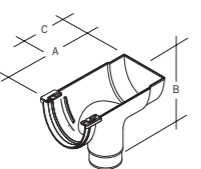

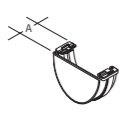



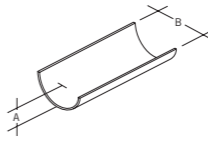

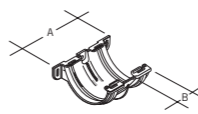

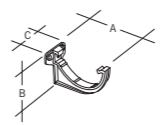

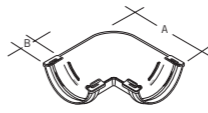

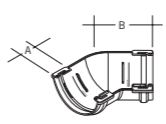

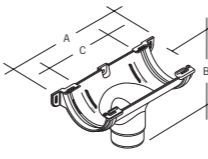

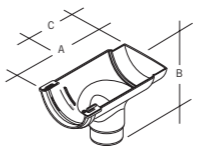

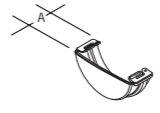

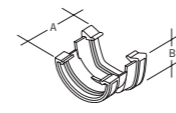




Deepflow 110 x 75mm semi-elliptical system

GUTTER		Size	Code	A	B	C	Colour	Qty
		3m	RGD3	75	110		W B G BR AG	5
		4m	RGD4	75	110		W B G BR AG	5
		CSA: 6043mm ²						
UNION BRACKET			RUD10	155	40		W B G BR AG	20
		Adaptors to join different gutter profiles are available to order						
FASCIA BRACKET			RKD1	131	100	50	W B G BR AG	80
		When used with 2 hole screw fixings, brackets meet the heavy class of BS EN 1462 Fix at 1m centres - max						
ANGLES		Angle						
		90°	RAD10	176	40		W B G BR AG	20
		Angle						
		45°	RAD20	108	80		W B G BR AG	15
		Special gutter angles are available to order. Please state angle required.						
			RFB21				W B G BR AG	1
		Special gutter angles are available to order. Please state angle required.						
RUNNING OUTLET			ROD10	275	164	153	W B G BR AG	12
		68mm circular spigot						
			ROD11	273	162	141	W B G BR AG	1
		82mm circular spigot						
STOPEND OUTLET			ROD20	227	164	107	W B G BR AG	15
		68mm circular spigot						
		EXTERNAL STOPEND			RED10	44		W B G BR AG
								
		NOTCH ADAPTOR			RGNA1	16	18	B
		To adapt fitting for notch jointing						

Clip-master 112 x 49mm nominal half round system

GUTTER		Size	Code	A	B	C	Colour	Qty
		3m	RGC3	49	112		B G BR AG	5
		4m	RGC4	49	112		W B G BR AG	5
		CSA: 3997mm ²						
UNION BRACKET			RUC1	155	40		W B G BR AG	15
								
		FASCIA BRACKET			RKC1	132	72	48
		When used with 2 hole screw fixings, brackets meet the heavy class of BS EN 1462 Fix at 1m centres - max						
		ANGLES		Angle				
		90°	RAC1	170	40		W B G BR AG	15
		Angle						
		45°	RAC2	110	80		W B G BR AG	10
		Special gutter angles are available to order. Please state angle required.						
			RFB104				W B G BR AG	1
		Special gutter angles are available to order. Please state angle required.						
RUNNING OUTLET			ROC1	275	138	155	W B G BR AG	15
		68mm circular spigot						
		STOPEND OUTLET			ROC2	228	138	105
		68mm circular spigot						
		EXTERNAL STOPEND			REC1	40		W B G BR AG
								
		CLIP-MASTER TO FLOWLINE ADAPTOR			RGAR2	87	72	W B G BR
		Other gutter adaptors are available to order						
		NOTCH ADAPTOR			RGNA1	16	18	B
		To adapt fitting for notch jointing						

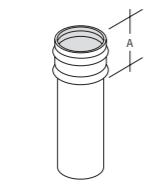
Circular downpipe 68mm system

PIPES

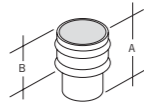
Size	Code	A	B	C	Colour	Qty
2.5m	RPH2525	52			B G BR AG	4
3m	RPH253	52			W B G BR AG	4
5.5m	RPH2555	52			W B G BR AG	4



4 life

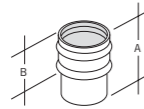


SOCKETS



Loose pipe socket

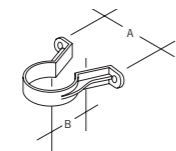
RL25	100	50			W B G BR AG	10
-------------	-----	----	--	--	-------------	----



Solvent weld pipe socket with push-fit seal

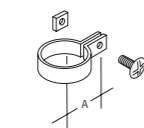
RLR25	92	50			W B AG	10
--------------	----	----	--	--	--------	----

CLIPS



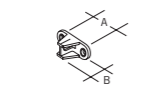
One piece 8mm screw fixing holes

RCZ253	94	72			W B G BR AG	30
---------------	----	----	--	--	-------------	----



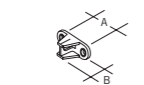
Socket clip including nut and bolt for use with RCB300 backplate

RC251	64				W B G BR AG	20
--------------	----	--	--	--	-------------	----



Pipe clip including nut and bolt for use with RCB300 backplate

RC252	64				W B G BR AG	20
--------------	----	--	--	--	-------------	----



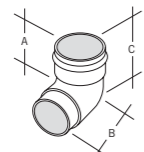
Backplate for use with RC251/RC252 clips

RCB300	48	30			W B G BR AG	20
---------------	----	----	--	--	-------------	----

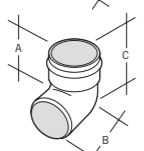
Spare nuts and bolts 20mm x 6mm

RNB11						20
--------------	--	--	--	--	--	----

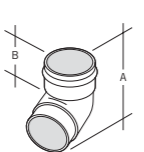
BENDS



87 1/2°	RB251	48	75	81	W B G BR AG	25
---------	--------------	----	----	----	-------------	----



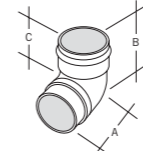
67 1/2°	RB252	38	60	66	W B G BR AG	25
---------	--------------	----	----	----	-------------	----



45°	RB253	48	53	63	W B G BR AG	25
-----	--------------	----	----	----	-------------	----

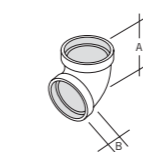
Socket/spigot

OFFSET BENDS



Angle	Code	A	B	C	D	Colour	Qty
67 1/2°	RNE255	66	66	37		W B G BR AG	25

Socket/push-fit spigot



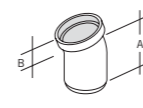
67 1/2°	RNA250	41	15			W B G BR AG	10
---------	---------------	----	----	--	--	-------------	----

Socket/socket. For deep fascias



20°	RNE252	51	15			W B G BR AG	10
-----	---------------	----	----	--	--	-------------	----

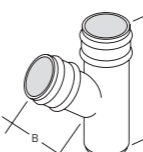
Socket/socket. For 25mm offset construction



20°	RNE253	56	15			W B G BR AG	10
-----	---------------	----	----	--	--	-------------	----

Socket/spigot. For 25mm offset construction

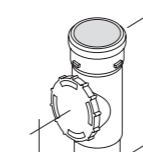
BRANCH



67 1/2°	RY252	196	90			W B G BR AG	10
---------	--------------	-----	----	--	--	-------------	----

Socket/spigot

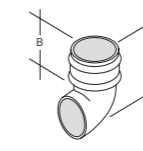
ACCESS PIPE



	RF25		185	96		W B G BR AG	15
--	-------------	--	-----	----	--	-------------	----

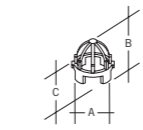
Socket/spigot

SHOE



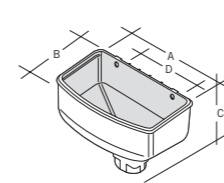
	RS25	137	48			W B G BR AG	15
--	-------------	-----	----	--	--	-------------	----

LEAF GUARD



	RV225	64	55	18		W B G BR	30
--	--------------	----	----	----	--	----------	----

HOPPER HEAD



	RH252	308	174	220	200	W B G BR AG	6
--	--------------	-----	-----	-----	-----	-------------	---

Flow rate - 5.14 L/S

	RH25	425	298	238	190	B	1
--	-------------	-----	-----	-----	-----	---	---

Flow rate - 7.56 L/S

Suitable for use with 68mm circular and 65mm square downpipe, using appropriate socket

For further hopper heads please see page 32.