

PRODUCT SUMMARY

The lightweight Infinity galvanised steel rainwater range provides a contemporary, eco-friendly and cost effective alternative to uPVC gutters.

Infinity galvanised steel is a lightweight range of contemporary, eco-friendly and cost effective alternative to plastic gutters, without the risk of shrinking, leaking or colour fading. The gutter is available in a choice of four widths in the popular Half Round profile along with a connecting round downpipe system.

Applications

- Ideal for traditional and modern buildings in both new build and refurbishment applications
- A competitive alternative to uPVC systems, with increased flow rates and longevity

Features & Performance

- All gutter widths are deep half round providing maximum flow rates
- Higher flow capacity on outlets due to larger inlet funnels
- Gutter angle is 'deep drawn' and one piece giving greater flow capacity
- Lightweight, durable and non-corrodible
- Quick and easy installation
- Internally seamed downpipe gives a smooth and modern finish
- Downpipe brackets have two concealed vertical fixing points
- Low maintenance

Manufacture

- Manufactured to ISO 9001: 2008
- Manufactured to ISO 14001: 2004

Colours & Finishes

- Available in steel in either a Galvanised and 6 other galvanised pre-coated colour finishes from stock for next day delivery, and a few others in 15 days. The system is also available in Quarz Zinc, Natural Zinc or Copper

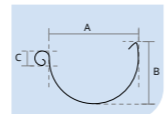
- All colour coated lengths are protected with an adhesive film to prevent damage on-site

Installation & Fixing

- Dry Joint system without the need for additional silicone sealants
- Gutter lengths and angles are jointed with 'EPDM rubber sealed' connectors for fast and watertight installation
- Downpipes and offsets are push fit with 'Swaged' ends, again for fast and watertight installation
- Stop ends are push-fit with 'EPDM rubber sealed' inserts

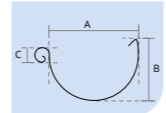
Gutter Profile & Sizes

STEEL HALF ROUND GUTTER



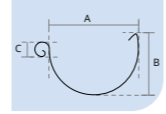
115 X 70MM _ST100HRG
125 X 80MM _ST125HRG
150 X 90MM _ST150HRG
190 X 90MM _ST190HRG

NATURAL & QUARTZ ZINC HALF ROUND GUTTER



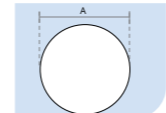
115 X 70MM QZ100HRG
125 X 80MM QZ125HRG

COPPER ROUND GUTTER



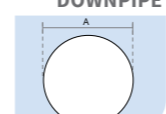
115 X 70MM CP100HRG
125 X 80MM CP125HRG
150 X 90MM CP150HRG

STEEL CIRCULAR DOWNPIPE



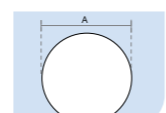
80MM (3 1/2") _ST80RDP-
100MM (4") _ST100RDP

NATURAL & QUARTZ ZINC CIRCULAR DOWNPIPE

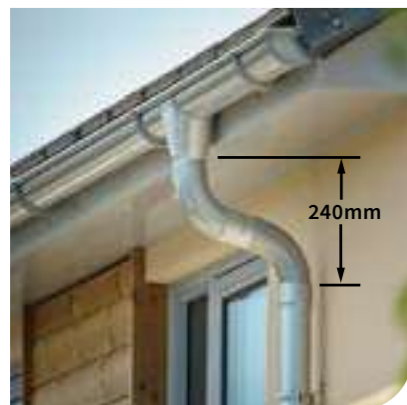


80MM (3 1/2") QZ80RDP

COPPER CIRCULAR DOWNPIPE



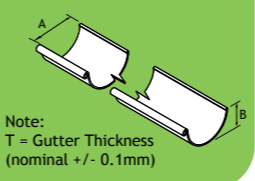
80MM (3 1/2") CP80RDP
100MM (4") CP100RDP



HALF ROUND GUTTERS & FITTINGS

Gutters - 3M Length


Note: All dimensions are in mm unless shown otherwise.



Gutter Size	A	B	T	WEIGHT	GALVANISED	COLOUR COATED
115MM (4")	115	75	0.6	3.24 KG	GST100HRG	__ST100HRG
125MM (5")	125	80	0.6	3.63 KG	GST125HRG	__ST125HRG
150MM (6")	150	90	0.6	4.32 KG	GST150HRG	__ST150HRG

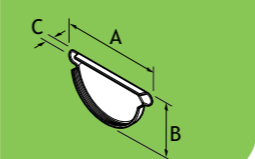
Note: T = Gutter Thickness (nominal +/- 0.1mm)

Union Connector



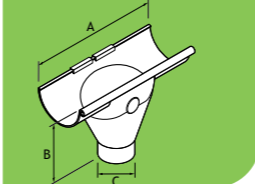
Gutter Size	A	GALVANISED	COLOUR COATED
115MM (4")	45	GST100HRU	__ST100HRU
125MM (5")	45	GST125HRGU	__ST125HRU
150MM (6")	45	GST150HRU	__ST150HRU

Push-Fit Stop-Ends




Gutter Size	A	B	C	GALVANISED	COLOUR COATED
115MM (4")	140	75	10	GST100HRE1	__ST100HRE1
125MM (5")	165	85	10	GST125HRE1	__ST125HRE1
150MM (6")	190	100	10	GST150HRE1	__ST150HRE1

Prefabricated Gutter Outlet



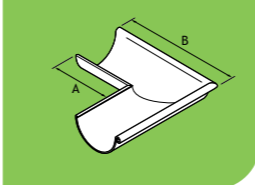
Gutter Size	PIPE SIZE	A	B	C	GALVANISED	COLOUR COATED
115MM (4")	80 DIA	300	245	75	GST100HO4	__ST100HO4
125MM (5")	80 DIA	300	270	75	GST125HO4	__ST125HO4
150MM (6")	80 DIA	300	290	75	GST150HO4	__ST150HO4
150MM (6")	100 DIA	300	290	95	GST150HO5	__ST150HO5

Wrap-Around Gutter Outlet




Gutter Size	PIPE SIZE	A	B	C	GALVANISED	COLOUR COATED
115MM (4")	80 DIA	170	145	75	GST100HRO1	__ST100HRO1
125MM (5")	80 DIA	190	160	75	GST125HRO1	__ST125HRO1
150MM (6")	80 DIA	200	190	75	GST150HRO2	__ST150HRO2
150MM (6")	100 DIA	200	190	95	GST150HRO1	__ST150HRO1

90° External Angle



Gutter Size	A	B	GALVANISED	COLOUR COATED
115MM (4")	160	295	GST10090E	__ST10090E
125MM (5")	145	300	GST12590E	__ST12590E
150MM (6")	110	295	GST15090E	__ST15090E

90° Internal Angle



Gutter Size	A	B	GALVANISED	COLOUR COATED
115MM (4")	160	290	GST10090I	__ST10090I
125MM (5")	150	300	GST12590I	__ST12590I
150MM (6")	120	300	GST15090I	__ST15090I

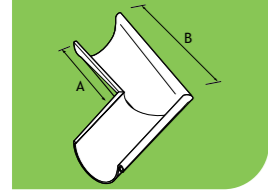
STOCK COLOURS

Code	Colour	begin code with
RAL9005M	Black	B
RAL 7016M	Anthracite Grey	AG
RAL 7037M	Dusty Grey	DG
RAL 9002M	Grey White	GW
RAL8019M	Sepia Brown	SB
RAL 9016M	White	WH
RAL9007M	Grey Aluminium	GA

HALF ROUND GUTTERS & FITTINGS

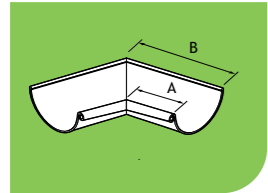
135° External Angle

Note: All dimensions are in mm unless shown otherwise.



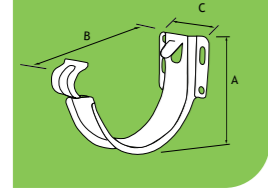
Gutter Size	A	B	GALVANISED	COLOUR COATED
115MM (4")	250	300	GST100135E	__ST100135E
125MM (5")	250	300	GST125135E	__ST125135E
150MM (6")	250	300	GST150135E	__ST150135E

135° Internal Angle



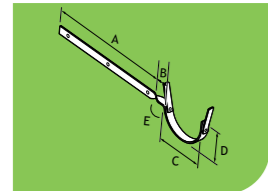
Gutter Size	A	B	GALVANISED	COLOUR COATED
115MM (4")	300	250	GST100135I	__ST100135I
125MM (5")	300	250	GST125135I	__ST125135I
150MM (6")	300	250	GST150135I	__ST150135I

Fascia Bracket (short back)



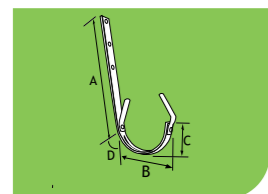
Gutter Size	A	B	C	GALVANISED	COLOUR COATED
115MM (4")	90	140	60	GST100HRFB	__ST100HRFB
125MM (5")	100	155	62	GST125HRFB	__ST125HRFB
150MM (6")	115	190	62	GST150HRFB	__ST150HRFB

Side Fix Gutter Rafter Bracket



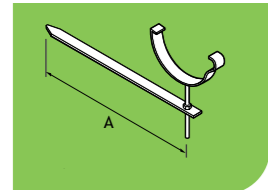
Gutter Size	A	B	C	D	E	GALVANISED	COLOUR COATED
115MM (4")	248	20	130	205	40°	GST100RAFT	__ST100RAFT
125MM (5")	248	20	130	225	40°	GST125RAFT	__ST125RAFT
150MM (6")	248	20	130	240	40°	GST150RAFT	__ST150RAFT

Top Fix Gutter Rafter Bracket (bend on site*) *N.B. To bend on-site a vice or bracket bender will be required



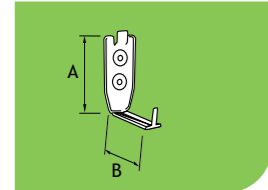
Gutter Size	A	B	C	D	GALVANISED	COLOUR COATED
115MM (4")	250	130	205	Bend on site	GST100RAFT1	__ST100RAFT1
125MM (5")	250	130	225	Bend on site	GST125RAFT1	__ST125RAFT1
150MM (6")	250	130	240	Bend on site	GST150RAFT1	__ST150RAFT1

Rise & Fall Bracket



Gutter Size	A	GALVANISED
115MM (4")	300	GST100RFB
125MM (5")	300	GST125RFB
150MM (6")	300	GST150RFB

Fascia Bracket Angle Adjuster



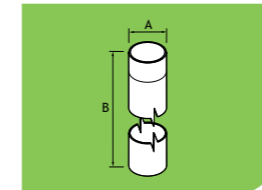
Gutter Size	A	B	GALVANISED
ONE SIZE	95	80	GSTFBA

Note: Only for use with Standard Fascia Bracket - see page 7

ROUND DOWNPIPES & FITTINGS

Pipes

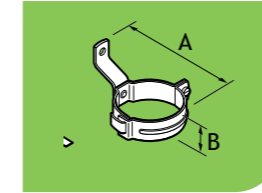
Note: All dimensions are in mm unless shown otherwise.



Pipe Size (A)	PIPE LENGTH (B)	GALVANISED	COLOUR COATED
80 DIA	3000	GST80RDP	__ST80RDP
100 DIA	3000	GST100RDP	__ST100RDP

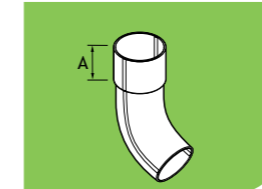
STOCK COLOURS			*begin code with
RAL9005M	Black		B
RAL 7016M	Anthracite Grey		AG
RAL 7037M	Dusty Grey		DG
RAL 9002M	Grey White		GW
RAL8019M	Sepia Brown		SB
RAL 9016M	White		WH
RAL9007M	Grey Aluminium		GA

Pipe Clip



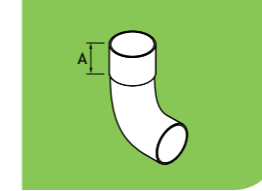
Pipe Size	A	B	GALVANISED	COLOUR COATED
80 DIA	120	25	GST80DPC	__ST80DPC
100 DIA	135	25	GST100DPC	__ST100DPC

Offset Bend 70°

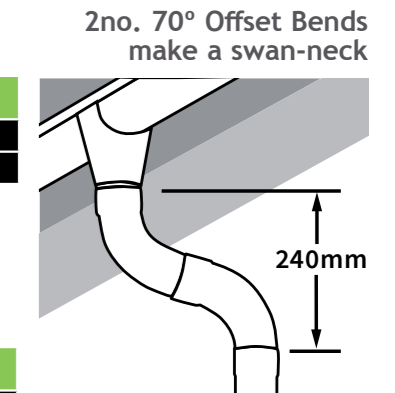


Pipe Size	A	GALVANISED	COLOUR COATED
80 DIA	34	GST80B70	__ST80B70
100 DIA	30	GST100B70	__ST100B70

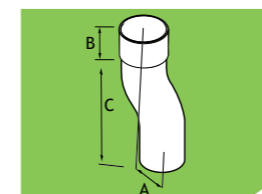
Offset Bend 90°



Pipe Size	A	GALVANISED	COLOUR COATED
80 DIA	43	GST80B90	__ST80B90
100 DIA	34	GST105B90	__ST100B90

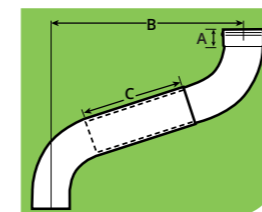


Fixed Offset



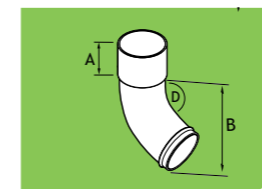
Pipe Size	A	B	C	GALVANISED	COLOUR COATED
80 DIA	64	60	160	GST80OS60	__ST80OS60
100 DIA	68	60	195	GST100OS60	__ST100OS60

2-part Adjustable Offset



Pipe Size	A	B	C	GALVANISED	COLOUR COATED
80 DIA	36	200-700	330	GST80TP700	__ST80TP700
100 DIA	29	200-700	270	GST100TP700	__ST100TP700

Shoe - long heel

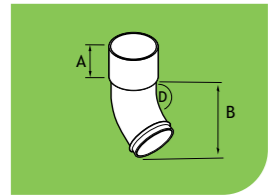


Pipe Size	A	B	D	GALVANISED	COLOUR COATED
80 DIA	36	127	70°	GST80SH	__ST80SH
100 DIA	29	155	70°	GST100SH	__ST100SH

ROUND DOWNPIPES & FITTINGS

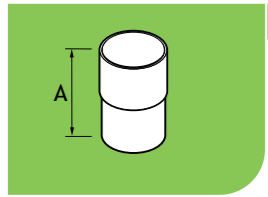
Shoe - Short heel

Note: All dimensions are in mm unless shown otherwise.



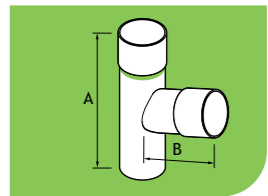
Pipe Size	A	B	D	GALVANISED	COLOUR COATED
80 DIA	36	127	40°	GST80SHS	__ST80SHS
100 DIA	29	155	40°	GST100SHS	__ST100SHS

Downpipe Connector



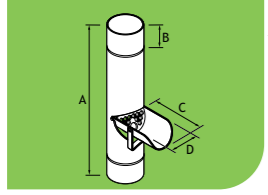
Pipe Size	A	GALVANISED	COLOUR COATED
80 DIA	118	GST80SOC	__ST80SOC
100 DIA	117	GST100SOC	__ST100SOC

Branch 72°



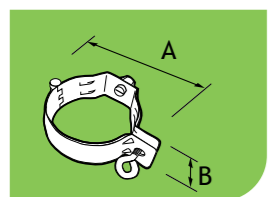
Pipe Size	A	B	GALVANISED	COLOUR COATED
80 DIA	280	72	GST80J	__ST80J
100 DIA	285	55	GST100J	__ST100J

Rainwater Diverter



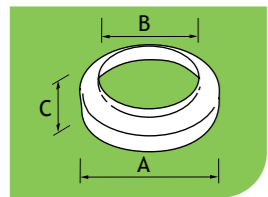
Pipe Size	A	B	C	D	GALVANISED	COLOUR COATED
80 DIA	400	57	135	78	GST80DIV	__ST80DIV
100 DIA	400	53	155	98	GST100DIV	__ST100DIV

M10 Pipe Clip - for use with M10 Screw (sold separately)



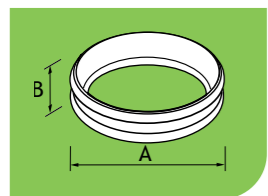
Pipe Size (A)	B	GALVANISED	COLOUR COATED
80 DIA	32	GST100M10	__ST100M10
100 DIA	32	GST125M10	__ST125M10

Downpipe Drain Cover



Pipe Size	A	B	C	GALVANISED
80 DIA	118	98	27	GST80110
100 DIA	118	98	27	GS100110

Downpipe Drain Cover Rubber Seal

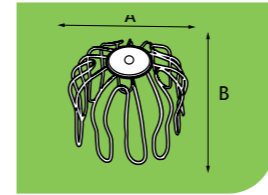


Pipe Size	A	B	RUBBER
80 DIA	25	105	RS80110
100 DIA	25	120	RS100110

ROUND DOWNPIPES & FITTINGS

Leaf Guard

Note: All dimensions are in mm unless shown otherwise.

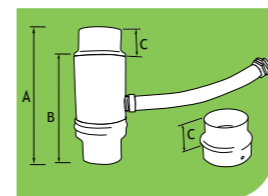


Pipe Size	A	B	GALVANISED	COLOUR COATED
80 DIA	85-80	100	GST80LG	BST80LG
100 DIA	105-100	100	GST100LG	BST100LG

STOCK COLOURS

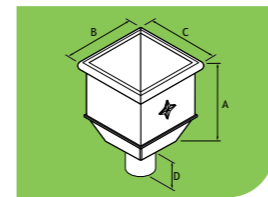
Colour	*begin code with
RAL9005M Black	B
RAL 7016M Anthracite Grey	AG
RAL 7037M Dusty Grey	DG
RAL 9002M Grey White	GW
RAL8019M Sepia Brown	SB
RAL 9016M White	WH
RAL9007M Grey Aluminium	GA

Rainwater Collector



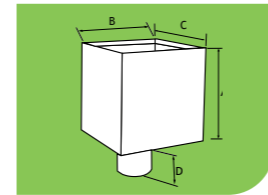
Pipe Size	B	C	GALVANISED	COLOUR COATED
80 DIA	1000	110	GST80COL	__ST80COL
100 DIA	1000	120	GST100COL	__ST100COL

Hopper Head - embellished



Pipe Size	A	B	C	D	GALVANISED	COLOUR COATED
80 DIA	385	220	220	80	GST80HO1	__ST80HO1
100 DIA	385	220	220	80	GST100HO1	__ST100HO1

Hopper Head - plain box



Pipe Size	A	B	C	D	GALVANISED	COLOUR COATED
80 DIA	200	200	200	80	GST80HO2	__ST80HO2
100 DIA	200	200	200	80	GST100HO2	__ST100HO2

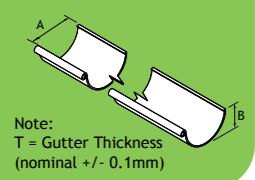
Downpipe Reducer

GALVANISED	
GST80RED	GST100RED



HALF ROUND GUTTERS & FITTINGS

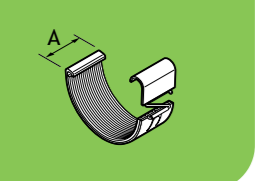
Gutters



Note: T = Gutter Thickness (nominal +/- 0.1mm)

Gutter Size	Gutter Length	A	B	T	WEIGHT (KG)	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
115MM (4")	3000MM	100	75	0.6	3.24	CP100HRG	QZ100HRG	NZ100HRG	
125MM (5")	3000MM	125	80	0.6	3.63	CP125HRG	QZ125HRG	NZ125HRG	SST125HRG
150MM (6")	3000MM	150	90	0.6	4.32	CP150HRG			

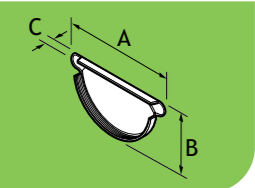
Union Connector



Gutter Size	A	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
115MM (4")	45	CP100HRU	QZ100HRU	NZ100HRU	
125MM (5")	45	CP125HRU	QZ125HRU	NZ125HRU	SST125HRU
150MM (6")	45	CP150HRU			

*N.B. QUARTZ ZINC COLOUR COATED GALVANISED STEEL

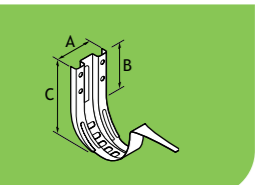
Push-Fit Stop-Ends



Gutter Size	A	B	C	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
115MM (4")	140	75	10	CP100HRE1	QZ100HRE1	NZ100HRE1	
125MM (5")	165	85	10	CP125HRE1	QZ125HRE1	NZ125HRE1	SST125HRE1
150MM (6")	190	100	10	CP150HRE1			

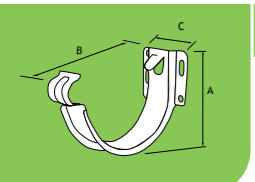
*N.B. QUARTZ ZINC COLOUR COATED GALVANISED STEEL

Standard Fascia Brackets



Gutter Size	A	B	C	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
115MM (4")	80	70	135	CP100HRFB			
125MM (5")	80	70	145	CP125HRFB			
150MM (6")	80	70	210	CP150HRFB			

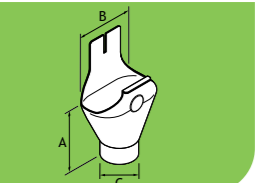
Short-Back Fascia Brackets



Gutter Size	A	B	C	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
115MM (4")	90	140	60		QZ100HRFB	NZ100HRFB	
125MM (5")	100	155	62		QZ125HRFB	NZ125HRFB	SST125HRFB
150MM (6")	115	190	62				

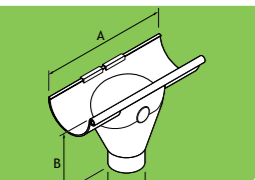
*N.B. QUARTZ ZINC COLOUR COATED GALVANISED STEEL
Natural Zinc and Stainless steel versions do not exist so use the Galv Steel version

Wrap-Around Gutter Outlet



Gutter Size	PIPE SIZE	A	B	C	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
115MM (4")	80 DIA	170	145	75	CP100HRO1	QZ100HRO1	NZ100HRO1	
125MM (5")	80 DIA	190	160	75	CP125HRO1	QZ125HRO1	NZ125HRO1	SST125HRO1
150MM (6")	80 DIA	200	190	75	CP150HRO2			
150MM (6")	100 DIA	200	190	95	CP150HRO1			

Prefabricated Gutter Outlet

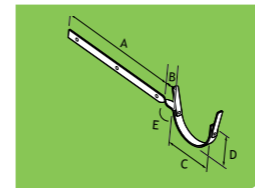


Gutter Size	PIPE SIZE	A	B	C	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
115MM (4")	80 DIA	300	245	75	CP100HO4	QZ100HO4	NZ100HO4	
125MM (5")	80 DIA	300	270	75	CP125HO4	QZ125HO4	NZ125HO4	SST125HO4
150MM (6")	80 DIA	300	290	75	CP150HO4			
150MM (6")	100 DIA	300	290	95	CP150HO5			

ROUND DOWNPIPES & FITTINGS

Side Fix Gutter Rafter Bracket

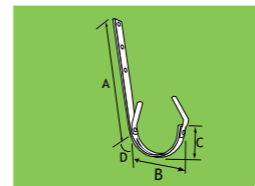
Note: All dimensions are in mm unless shown otherwise.



Gutter Size	A	B	C	D	ANGLE	COPPER
115MM (4")	280	20	130	205	40°	CP100RAFT
125MM (5")	280	20	130	225	40°	CP100RAFT
150MM (6")	280	20	130	240	40°	CP100RAFT

Natural Zinc and Stainless steel versions do not exist so use the Galv Steel version


Top Fix Gutter Rafter Bracket (bend on site*)



Gutter Size	A	B	C	D	COPPER
115MM (4")	300	130	205	Bend on site	CP100RAFT1
125MM (5")	300	130	225		CP100RAFT1
150MM (6")	300	130	240		CP100RAFT1

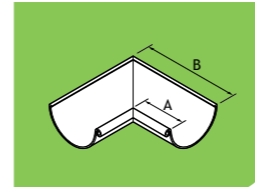
Natural Zinc and Stainless steel versions do not exist so use the Galv Steel version
*N.B. To bend on-site a vice or bracket bender will be required

90° External Angle



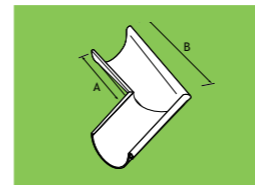
Gutter Size	A	B	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
115MM (4")	160	295	CP10090E	QZ10090E	NZ10090E	
125MM (5")	145	300	CP12590E	QZ12590E	NZ12590E	SST12590E
150MM (6")	110	295	CP15090E			

90° Internal Angle



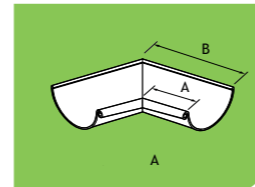
Gutter Size	A	B	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
115MM (4")	160	290	CP10090I	QZ10090I	NZ10090I	
125MM (5")	150	300	CP12590I	QZ12590I	NZ12590I	SST12590I
150MM (6")	120	300	CP15090I			

135° External Angle



Gutter Size	A	B	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
115MM (4")	250	300	CP100135E	QZ100135E	NZ100135E	
125MM (5")	250	300	CP125135E	QZ125135E	NZ125135E	SST125135E
150MM (6")	250	300	CP150135E			

135° Internal Angle

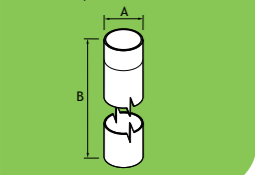


Gutter Size	A	B	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
115MM (4")	300	250	CP100135I	QZ100135I	NZ100135I	
125MM (5")	300	250	CP125135I	QZ125135I	NZ125135I	SST125135I
150MM (6")	300	250	CP150135I			

STOCKED RANGES		*begin code with
COPPER		CP
NATURAL ZINC		NZ
DELIVERED IN 15 DAYS		
STAINLESS STEEL		SST
QUARTZ ZINC		QZ

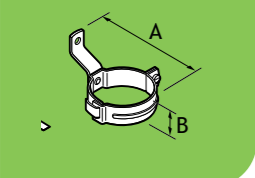


Pipes



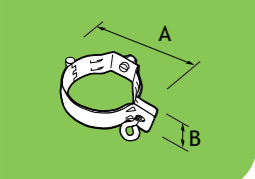
Pipe Size (A)	PIPE LENGTH (B)	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
80 DIA	3000	CP80RDP	QZ80RDP	NZ80RDP	SST80RDP
100 DIA	3000	CP100RDP	QZ100RDP	NZ100RDP	

Pipe Clip



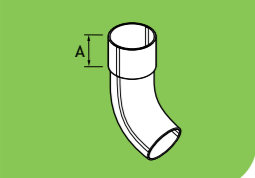
Pipe Size	A	B	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
80 DIA	120	25	CP80DPC	QZ80DPC	NZ80DPC	SST80DPC
100 DIA	135	25	CP100DPC	QZ100DPC	NZ100DPC	

M10 Pipe Clip - for use with M10 Screw (sold separately)



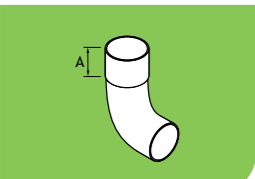
Pipe Size (A)	B	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
80 DIA	25	CP80DPC	QZ80DPC	NZ80DPC	SST80DPC
100 DIA	25	CP100DPC	QZ100DPC	NZ100DPC	

Offset Bend 70°



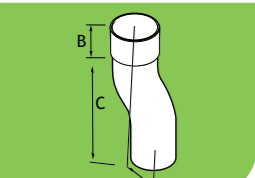
Pipe Size (A)	A	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
80 DIA	34	CP80B70	QZ80B70	NZ80B70	SST80B70
100 DIA	30	CP100B70	QZ100B70	NZ100B70	

Offset Bend 90°



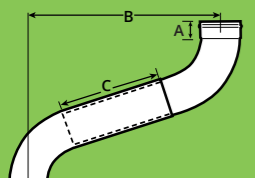
Pipe Size (A)	A	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
80 DIA	43	CP80B90	QZ80B90	NZ80B90	SST80B90
100 DIA	34	CP100B90	QZ100B90	NZ100B90	

Fixed Offset



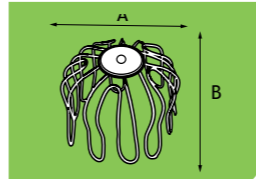
Pipe Size (A)	A	B	C	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
80 DIA	64	60	160	CP80OS60	QZ80OS60	NZ80OS60	SST80OS60
100 DIA	68	60	195	CP100OS60	QZ100OS60	NZ100OS60	

2-part Adjustable Offset



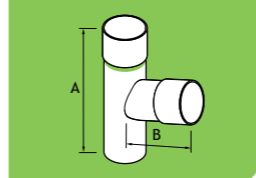
Pipe Size	A	B	C	NATURAL ZINC
80 DIA	36	200-700	330	NZ80TP700
100 DIA	29	200-700	270	NZ100TP700

Leaf Guard



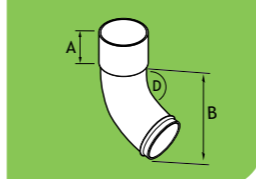
Pipe Size	A	B	COPPER
80 DIA	85-80	100	CP80LG

Branch 72°




Pipe Size (A)	A	B	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
80	280	72	CP80J	QZ80J	NZ80J	SST80J
100	285	55	CP100J	QZ100J	NZ100J	

Shoe



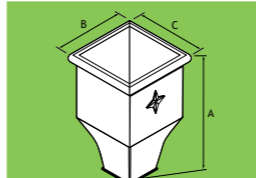
Pipe Size	A	B	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
80 DIA	36	127	CP80SH	QZ80SH	NZ80SH	SST80SH
100 DIA	29	155	CP100SH	QZ100SH	NZ100SH	

Downpipe Connector



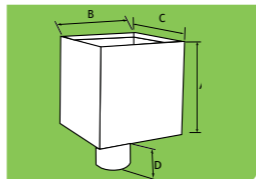
Pipe Size	A	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
80 DIA	118	CP80SOC	QZ80SOC	NZ80SOC	SST80SOC
100 DIA	117	CP100SOC	QZ100SOC	NZ100SOC	

Hopper Head - Embellished



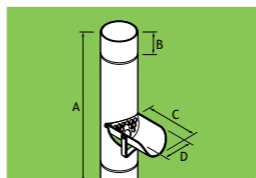
Pipe Size	A	B	C	D	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
80 DIA	390	250	250	80	CP80HO1	QZ80HO1	NZ80HO1	SST80HO1
100 DIA	390	250	250	80	CP100HO1	QZ100HO1	NZ100HO1	

Hopper Head - plain box



Pipe Size	A	B	C	D	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
80 DIA	200	200	200	80	CP80HO2	QZ80HO2	NZ80HO2	SST80HO2
100 DIA	200	200	200	80	CP100HO2	QZ100HO2	NZ100HO2	

Rainwater Diverter



Pipe Size	A	B	C	D	COPPER	QUARTZ ZINC	NATURAL ZINC	STAINLESS STEEL
80 DIA	400	57	135	78	CP80DIV	QZ80DIV	NZ80DIV	SST80DIV
100 DIA	400	53	155	98	CP100DIV	QZ100DIV	NZ100DIV	

Note: All dimensions are in mm unless shown otherwise.

STOCKED RANGES		*begin code with
COPPER		CP
NATURAL ZINC		NZ
DELIVERED IN 15 DAYS		
STAINLESS STEEL		SST
QUARTZ ZINC		QZ