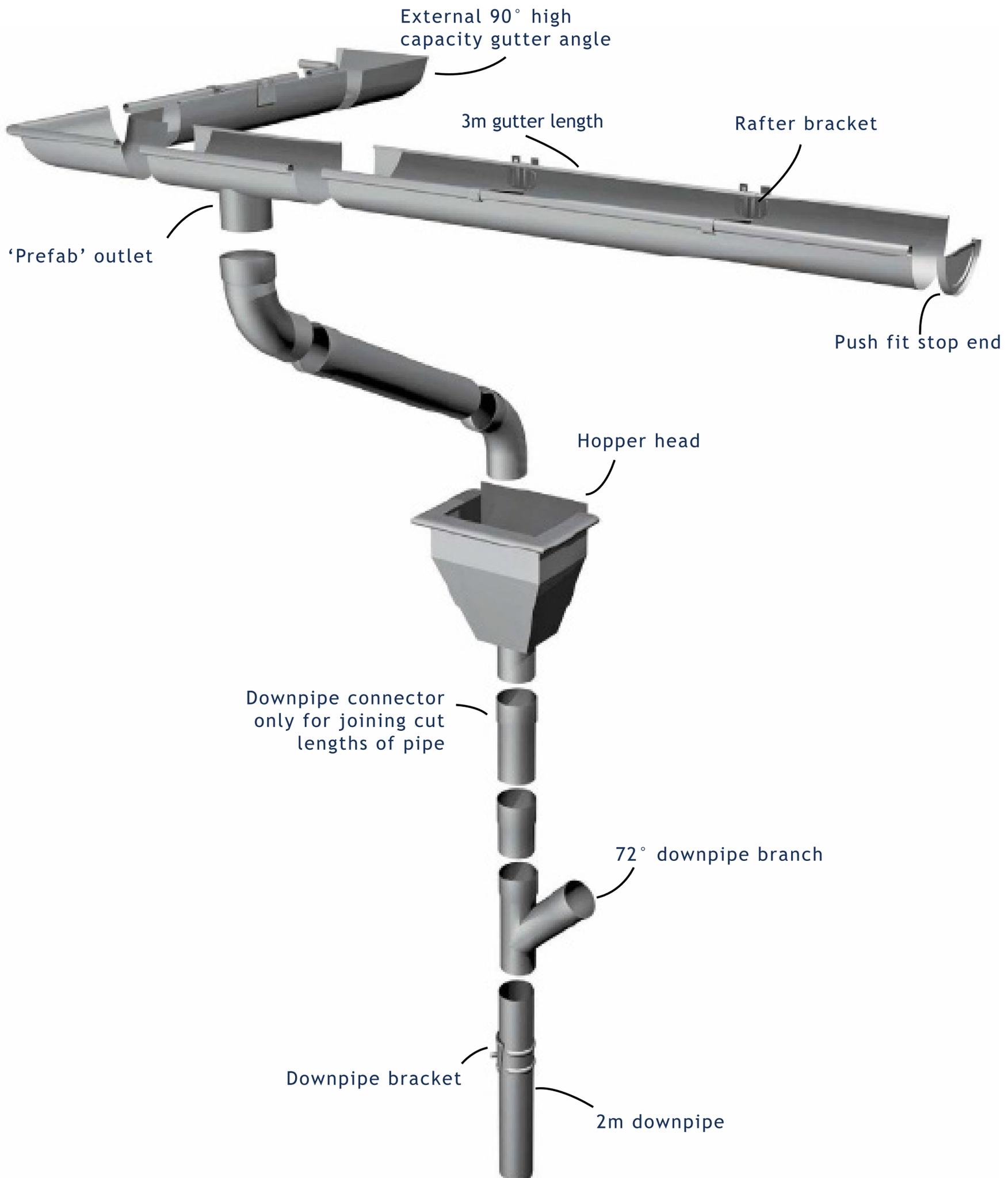


Quartz Zinc System Components

Rainwater guttering systems consist of a series of components that fit together to suit the required layout. Below is a schematic showing the component options of the Quartz Zinc gutter system.



Quartz Zinc Half Round Gutters

A fusion of modern aesthetics and enduring strength. Elevate your projects exterior with a touch while ensuring reliable rainwater management. The surface is resistant to the accumulation of dirt and debris thereby ensuring that good waterflow and discharge rates are maintained.

3m Length



	Product Code	Quartz Zinc
125mm	HRS50/3	/QZ

- Quartz Zinc for permanent corrosion prevention
- High UV resistance (RUV-4)
- Roll formed from 0.6mm zinc
- 3m length as standard

Concealed Bracket



	Product Code	Quartz Zinc
125mm	HRS50/FB*	/QZ

- Designed to be easily and quickly installed
- Fixed at 400mm max centres
- Simply clip the bracket onto the front edge of the gutter to support
- Gutter joints are bonded and sealed using a high performance gun-applied one component MS polymer solvent-free adhesive.

External 90° Angle



	Product Code	Quartz Zinc
125mm	HRS50/EA90	/QZ

Please note: Other degree of angles are available upon request

- Designed to connect directly onto length without the need to mitre on site
- Easily connected via the same jointing method used to connect onto gutter lengths
- Other angles available upon request

Internal 90° Angle



	Product Code	Quartz Zinc
125mm	HRS50/IA90	/QZ

Please note: Other degree of angles are available upon request

- Designed to connect directly onto length without the need to mitre on site
- Easily connected via the same jointing method used to connect onto gutter lengths
- Other angles available upon request

Finishes - *to specify a plain galvanised finish order the code as shown in the first column, to specify a premium colour or finish add the correct suffix to the end of the product code, for example HRS50/3MA/QZ for a 125mm gutter 3m length in Quartz Zinc finish.

Quartz Zinc Half Round Gutters

Pre Fabricated Outlet 80mm Pipe



	Product Code	Quartz Zinc
125mm	HRS50/ROA80A*	/QZ

- Pre-fabricated outlet within a 300mm length of gutter
- Can be connected easily on site via union clips to speed installation and avoid having to cut the outlet for the wrap around version
- Tapered outlet to allow higher flow rate and transition from horizontal to vertical drainage

Wrap Around Outlet 80mm Pipe



	Product Code	Quartz Zinc
125mm	HRS50/RO80*	/QZ

- Patented reinforced bend for maximum stability
- Chamfered for accuracy and speed during installation
- Three point connection around profile to ensure secure fit
- Requires cutting on site, refer to installation instructions
- Provides flexibility during installation as this unit can be installed anywhere along the length

Stop End



	Product Code	Quartz Zinc
125mm	HRS50/SE*	/QZ

- Universal fitting so can be used on either left or right hand of gutter
- Consistent shape for accurate fitting onto half round profile
- Pressed form allows secure connection to gutter when using the Quartz Zinc Adhesive

Infinity Adhesive



	Product Code	Quartz Zinc
310ml	HRS/ADHESIVE	●

- Adhesive for Infinity Rainwater
- Strong adhesive to ensure secure connection
- Applicable on damp surfaces
- UV-resistant and solvent-free
- Grey in colour but is also coatable and odourless
- Volume: 310 ml

Finishes - *to specify a plain galvanised finish order the code as shown in the first column, to specify a premium colour or finish add the correct suffix to the end of the product code, for example HRS50/3MA/QZ for a 125mm gutter 3m length in Quartz Zinc finish.

Quartz Zinc Circular Downpipes

2m Length



	Product Code	Quartz Zinc
80mm	SRW1/2M*	/QZ

- Integral socket at the top of the pipe to allow faster installation and secure connection between fittings
- 2m length as standard
- Roll formed from 0.6mm zinc

Self Locking Pipe Clip



	Product Code	Quartz Zinc
80mm	SRW1/PC*	/QZ

- Downpipes are secured to the wall using a simple but ingenious v-lock and self-locking bracket assembly
- Downpipes are then push-fitted together but are not bonded, allowing the joints to expand and contract to accommodate varying thermal conditions.

Downpipe Connector



	Product Code	Quartz Zinc
80mm	SRW1/DC*	/QZ

- For use connecting off cuts of pipework together and the socket at the top of the pipe has been removed
- Fast and simple installation
- Consistent shape and accuracy of dimensions to allow internal connection to pipework below and external connection via socket above

72° Branch



	Product Code	Quartz Zinc
80mm	SRW1/BR/72*	/QZ

- Manufactured from butt welded seamless pipework
- Used in conjunction with 70° bend to connect onto additional pipework to create a system
- Precision engineering to ensure secure fit

70° Bend



	Product Code	Quartz Zinc
80mm	SRW1/OSB/70*	/QZ

- Manufactured from butt welded seamless pipework
- Used in conjunction with 72° branch to connect onto additional pipework to create a system
- Precision engineering to ensure secure fit

Finishes - *to specify a plain galvanised finish order the code as shown in the first column, to specify a premium colour or finish add the correct suffix to the end of the product code, for example HRS50/3MA/QZ for a 125mm gutter 3m length in Quartz Zinc finish.

Quartz Zinc Circular Downpipes

90° Bend



	Product Code	Quartz Zinc
80mm	SRW1/OSB/90*	/QZ

- Manufactured from butt welded seamless pipework
- When two 90° bends are used together this can create an offset to position downpipes against structure
- Can incorporate a length of pipe between two bends to work with larger soffit depths
- Precision engineering to ensure secure fit

Fixed 60mm Offset



	Product Code	Quartz Zinc
80mm	SRW1/FOS/60*	/QZ

- Offset dimension fixed at 60mm
- Typically used at the base of a stack to line up with a gully or below ground drainage system
- Can also be used as a fixed offset at the top of the stack to achieve a 60mm offset if required

Short Heel Shoe



	Product Code	Quartz Zinc
80mm	SRW1/SHS*	/QZ

- Used at the base of a stack to discharge water horizontally toward a gully or below ground drainage
- Short heel shoe allows discharge at a shallower angle

Access Pipe



	Product Code	Quartz Zinc
80mm	SRW1/AP*	/QZ

- Integral socket at the top of the pipe to allow faster installation and secure connection between fittings
- Used near to ground level to gain access to the pipe in order to clear blockages in either direction

Finishes - *to specify a plain galvanised finish order the code as shown in the first column, to specify a premium colour or finish add the correct suffix to the end of the product code, for example HRS50/3MA/QZ for a 125mm gutter 3m length in Quartz Zinc finish.

Quartz Zinc Hoppers & Adhesives

Contemporary Hopper



	Product Code	Quartz Zinc
80mm	SRW1/HH/GSR*	/QZ

- Used at the top of a stack to accept rainwater from a chute, rainwater outlet or downpipe
- Spigoted to allow connection into the standard socketed fittings
- Contemporary design with clean edges and box form
- Overall dimensions 220mm high x 220mm wide x 220mm deep

Ornamental Hopper



	Product Code	Quartz Zinc
80mm	SRW1/HH/ORN*	/QZ

- Used at the top of a stack to accept rainwater from a chute, rainwater outlet or downpipe
- Spigoted to allow connection into the standard socketed fittings
- Ornamental decorative style with decorative features
- Overall dimensions 255mm high x 260mm wide x 185mm deep

Infinity Adhesive



	Product Code	Quartz Zinc
310ml	HRS/ADHESIVE	●

- Adhesive for Infinity Rainwater
- Strong adhesive to ensure secure connection
- Applicable on damp surfaces
- UV-resistant and solvent-free
- Grey in colour but is also coatable and odourless
- Volume: 310 ml

Finishes - *to specify a plain galvanised finish order the code as shown in the first column, to specify a premium colour or finish add the correct suffix to the end of the product code, for example HRS50/3MA/QZ for a 125mm gutter 3m length in Quartz Zinc finish.