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LindabRainline™

The Superior **Steel** Rainwater System Downpipe Product Guide

Available from the Gutter Centre

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Guide to steel rainwater system components



Gutter accessories

STAG – Stay Strap

- Used to provide added stability to gutters in areas subject to adverse weather conditions
- Clips to rolled front of gutter
- 5 fixing holes to secure to the roof



OSKR – Straight Overflow Protector

- Used to reduce gutter overflow at high flow sections
- Can be retro-fitted to gutter
- Hooks over gutter bead to secure
- Hooks attached with stainless steel rivets



OSK – Corner Overflow Protector

- Used to reduce gutter overflow at high flow corner sections
- Can be retro-fitted to gutter
- Hooks over gutter bead to secure
- Hooks attached with stainless steel rivets



LGB – Leafline Gutter Brush

- Used to catch leaves whilst allowing water to flow
- Supplied in 3m lengths
- No fastenings are required, cable ties may be preferred in high wind areas
- Stainless steel wire core with polypropylene bristles.



GRID – Gutter Leaf Guard (HD Polythene)

- Used to create a cover to prevent leaf blockage
- Supplied in 10m roll with 23 clips
- Clips are available in Black or White
- Additional clips can be purchased



Pipes & fittings

Pipes

SROR – Downpipe

- Roll formed 0.6mm steel with solid seam (0.7mm for 120mm pipes)
- Hidden male/female joint, sockets are not required
- Supplied in 3m lengths as standard
- Also available in 2.5m or 1m shorter lengths



MST – Intermediate Pipe

- Typically used to make an offset with >100mm projection
- 1m length option supplied with double spigot male ends
- Can be cut to make two short pipes
- 0.5m length option supplied with male/female ends



MSTRA – Rod Access Pipe

- Used to provide access for maintenance rod to remove pipe blockages
- Supplied in 1m length with double spigot male ends
- Second spigot can be removed if not required
- Steel door can be unlocked and removed using plastics handles



PRT – Sliding Pipe

- Used with an RT Drain Trap
- Provides easy access for cleaning
- Fits outside the down pipe



Pipe brackets

Used for fixing pipes to the wall

- Recommended maximum 1.5m interval spacing

NEW

SSVU – Universal Pipe Bracket

- Can be used to screw fix pipes to the wall or used with SST Spike for drive-in fixing
- Easy click function secures pipe in place
- Required 2 screws or spike for fixing



SVHA – Down Pipe Bracket

- Required for plain galvanised, Aluzinc or natural copper systems
- Used to screw fix pipes to the wall
- Wedge is used to secure pipe into place
- Requires 2 screws for fixing



SV – Pipe Holder (for Spike)

- Required for plain galvanised, Aluzinc or natural copper systems
- Used to attach pipe to spike fixed into the wall
- Wedge is used to secure pipe into place
- When pipe holder is closed the spike locks in place
- Spike is ordered separately



SST – Spike (for Pipe Holder)

- Used with pipe holder to fix pipe to the wall
- Spike is ordered separately, supplied in plain galvanised finish only
- Available in 125mm, 175mm, 250mm and 300mm lengths
- When pipe holder is closed the spike locks in place



Hoppers

Used with outlet spouts or to maximise pipe flow rate

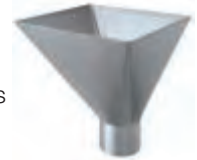
IMPROVED VATKR – Regular Water Hopper

- Used at the head of a pipe that doesn't directly connect to a gutter
- Rectangular front with square sides
- 250 x 150 x 150mm



VATKL – Large Water Hopper

- Used with high flow outlet spouts or where multiple gutters meet
- Square top with inverted pyramid sides
- 260 x 260 x 290mm



Bends

Used for offsetting pipe stacks and traversing facade features

BK – Conical pipe bend

- Conical shape provides clean line while allowing male/female connection
- Top is perfect fit for outlets or male spigot ends of pipes
- Bottom fits directly into standard pipe
- Available in 45°, 70° and 85° variations



BM – Pipe bend with socket

- Traditional socket allows male/female connection
- Top will fit directly to a cut end of a standard pipe
- Bottom fits directly into standard pipe
- Available in 45°, 70° and 85° variations



SOKN – One-Piece Offset

- Used to offset a pipe stack usually to join to a gutter outlet or to traverse a plinth
- Set 100mm projection
- Longer offsets can be assembled using bends and cut down pipes (see page 19)



Shoes

Used at the bottom of a pipe stack

UTK – Pipe Shoe

- Angled pipe shoe used to discharge water into a drain or grate
- Socket fits directly to pipe
- Rolled rim ensures no sharp edges



BUTK – Drain Shoe

- Used to connect a pipe directly to a ground drain pipe
- Fits outside the down pipe
- Cover sits over drain pipe
- Can be lifted to provide maintenance access



RT – Drain Trap (HD Polythene)

- Used to prevent leaves and other blockages entering the drain
- Connects to 100mm drain pipe
- Should be used with PRT sliding pipe to allow cleaning



SLS – Self Cleaning Leaf Trap (HD Polythene)

- Used to filter leaves and other blockages from the drain pipe
- Angled design allows rainwater to clean the filter
- Connects to 100mm drain pipe
- Can be used with a BUTK Drain Shoe to fit 75mm or 87mm pipes



Connectors

GROR – Branch

- Used to merge a second pipe run into a pipe stack
- Branch can be positioned between 50° and 80°
- Standard branch will connect equal pipe diameters
- Unequal branches are available which will fit pipes with smaller diameters



SRORM – Pipe Connector

- Used to connect two pipes if the male spigot has been removed
- Allows pipe offcuts to be used
- Provides male/female connection



MRT – Drain Connector (HD Polythene)

- Used to directly connect to a ground drain pipe
- Stepped design fits to multiple sizes
- Fits up to 100mm down pipes and drain pipes



SLAS – Hose Connector

- Used to connect pipe directly to a hose
- Only available in 87mm
- Fits to 80mm hose



Diverters

Used to collect water in a water butt

FUTK – Adjustable Diverter

- Outlet spout manually opens and closes
- Spout attached with stainless steel rivets
- Fits directly to pipe stack



RWDK – Rainwater Diverter Kit (HD Polythene)

- Plastic components divert water through flexible hose
- 2 screw holes for wall fixing
- Fits to 75mm or 87mm pipe stacks



