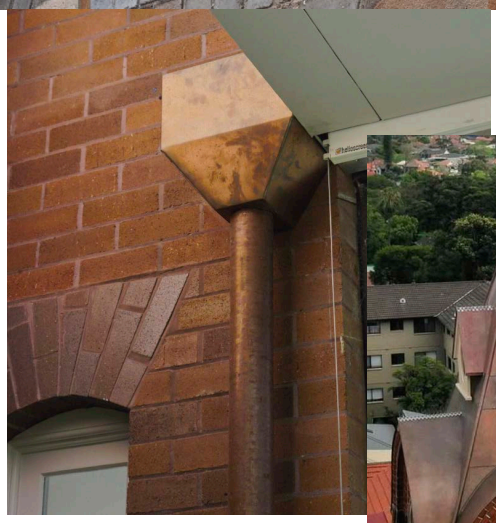
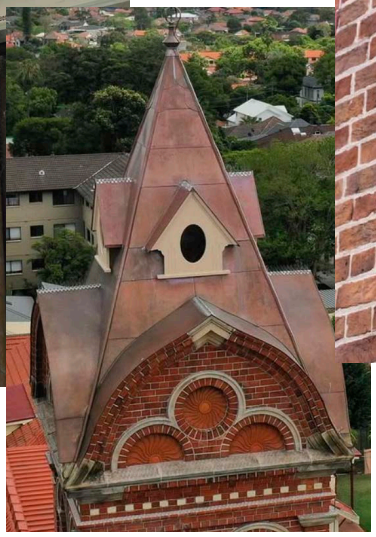
# Custom Heritage Metal Products

## Downpipes, Gutters, Custom Flashings, Rainwater Heads & Accessories

20 Ethel Avenue, Brookvale, Sydney NSW 2100
M: 0416 105 229 | H: 02 8018 9249 | E: sales@cladnsw.com.au





## Ogee Gutters

Ogee is a double continuous S-shaped curve profile gutter with flat back, mostly suitable for traditional and heritage type buildings.

Available in 4 metre lengths and 136 mm width.

## Quad Gutters

The Quad-Gutter is a traditional square style with a rounded front edge and flat back to suit traditional, colonial and modern type buildings

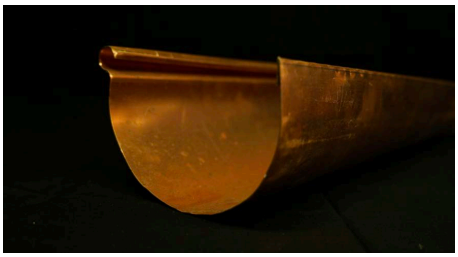
Available in two widths: 115 mm (4 metre lengths) and 136 mm (4 metre lengths).

## Half-round Gutters

Half-round is a semi-circle profile with a round front bead. This gutter is standard in Europe for all historical, traditional and modern building designs.

Its forward bead mounted a few millimeters lower than the back ensures any overflowing water is drained away from the building. It keeps fascia board and walls dry. The sturdy seam provides additional stiffness during transport and installation and once installed withstands light impact pressures, i.e. from a ladder. The half-round shape provides a good water flow and has no corners where debris, leafs and dust can get caught.

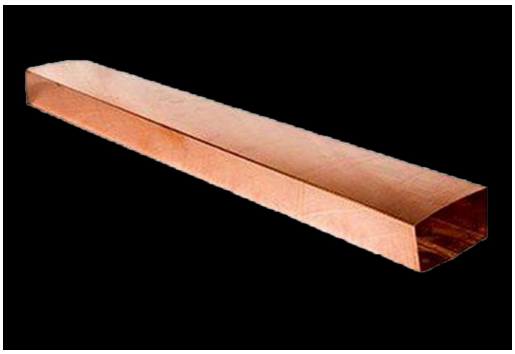
Half round gutters are 150 mm in diameter and sold in 6 metre lengths.



## Rectangular Downpipes

Rectangular and square downpipes are used in conjunction with Ogee and Quad Gutters. They are seamed at the back and normally fixed with astragals against the wall.

Two standard sizes available: 100 x 75 mm and 100 x 50 mm, sold in 3 metre lengths.



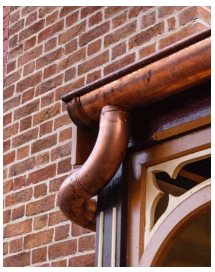
## Round Downpipes

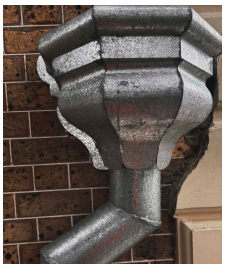
Round downpipes can be used with Ogee and Quad Gutters and are standard on half-round gutters. Our round standard downpipes in copper and zinc are made with a welded seaming technology. They are cylindrical and one end is enlarged for joining with another piece of downpipe or bends.

Two standard sizes available: 80 mm diameter and 100 mm diameter, sold in 3 metre lengths.

## Material Choices

Our extensive range of rainwater goods is available in mill finished copper, zinc, coloured aluminium, colorbond, stainless steel and galvanised steel & cast iron.





# Rainwater Heads

## Heritage Range

### Heritage Ogee

- Small H300 x W300 x D230 mm
- Medium H400 x W400 x D280 mm
- Large H500 x W500 x D330 mm

Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.

### Five Sided Heritage Ogee

- Small H300 x W300 x D230 mm
- Medium H400 x W400 x D280 mm
- Large H500 x W500 x D330 mm

Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.

### Corner Heritage Ogee

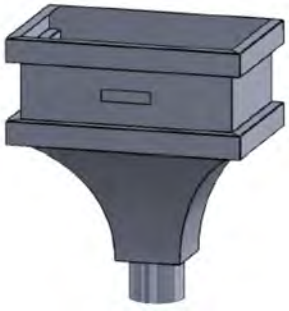
- Small H300 x W300 x D230 mm
- Medium H400 x W400 x D400 mm
- Large H500 x W500 x D500 mm

Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.

### Corner Heritage Ogee

- Small H300 x W300 x D230 mm
- Medium H400 x W400 x D400 mm
- Large H500 x W500 x D500 mm

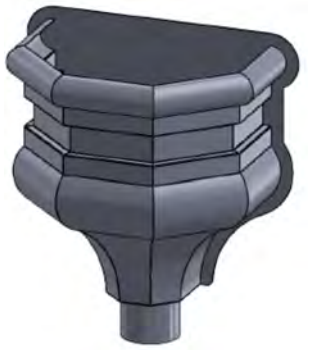
Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.



**Norfolk Style**

- Size H400 x W400 x D260 mm

Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.



**Victorian Style**

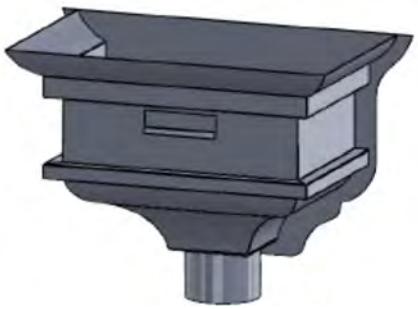
- Size H400 x W400 x D260 mm

Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.

**Traditional Style**

- Size H400 x W400 x D260 mm

Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.



**Ornate Style**

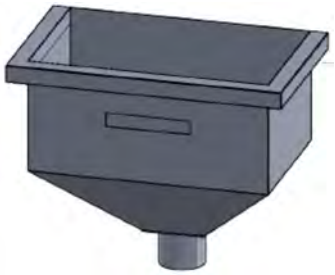
- Size H400 x W400 x D230 mm

Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size to suit rectangular downpipe 100 x 75 mm.

# Rainwater Heads

## Contemporary Range

### Standard Tapered Bottom



- Small H250 x W300 x D205 mm
- Medium H400 x W400 x D400 mm
- Large H500 x W500 x D500 mm

Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.

### Square Style

- Small H250 x W300 x D205 mm
- Medium H400 x W400 x D400 mm
- Large H500 x W500 x D500 mm

Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.

### New Style

- Size H300 x W390 x D250 mm

Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.

### Tapered Style

- Small H250 x W340 x D225 mm
- Medium H300 x W390 x D275 mm
- Large H350 x W440 x D325 mm

Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.

## Half Cylindrical

- Small H250 x W340 x D225 mm
- Medium H300 x W390 x D275 mm
- Large H350 x W440 x D325 mm

Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.

## Ned Kelly

- Small H300 x W250 x D200 mm
- Medium H400 x W350 x D300 mm
- Large H500 x W450 x D400 mm

Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.

## Conical Style

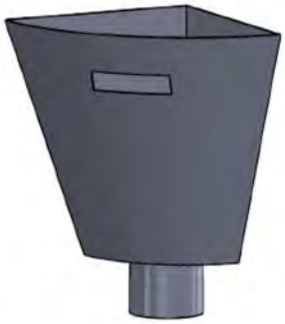
- Small H400 x W300 x D350 mm
- Medium H500 x W400 x D450 mm
- Large H600 x W500 x D550 mm

Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.

## Corner Conical

- Small H400 x W300 x D300 mm
- Medium H500 x W400 x D400 mm
- Large H600 x W500 x D500 mm

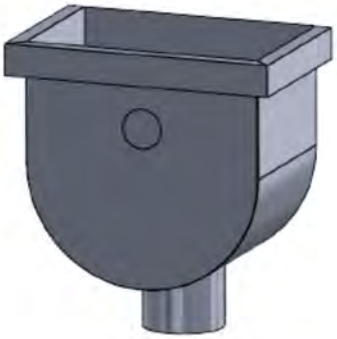
Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.



**U-Shape**

- Small H300 x W300 x D250 mm
- Medium H400 x W400 x D300 mm
- Large H500 x W500 x D350 mm

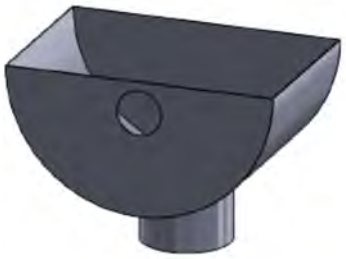
Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.



**Half Round**

- Small H300 x W300 x D250 mm
- Medium H400 x W400 x D300 mm
- Large H500 x W500 x D350 mm

Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.



**Quarter Round**

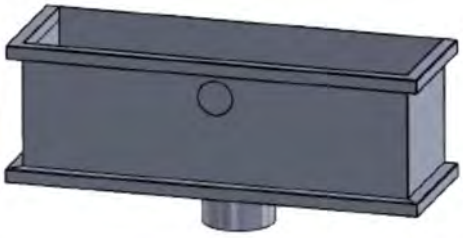
- Small H300 x W300 x D250 mm
- Medium H400 x W400 x D300 mm
- Large H500 x W500 x D350 mm

Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.

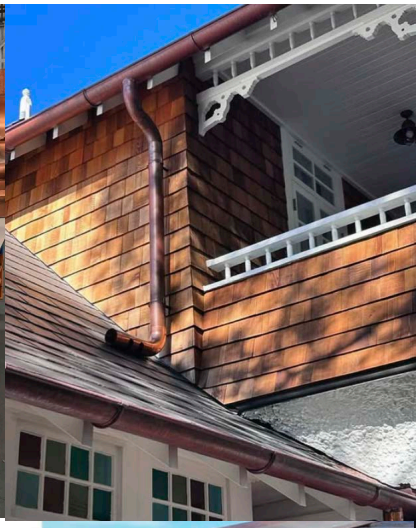
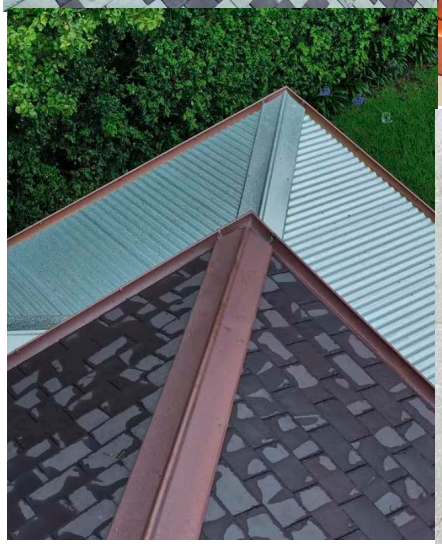
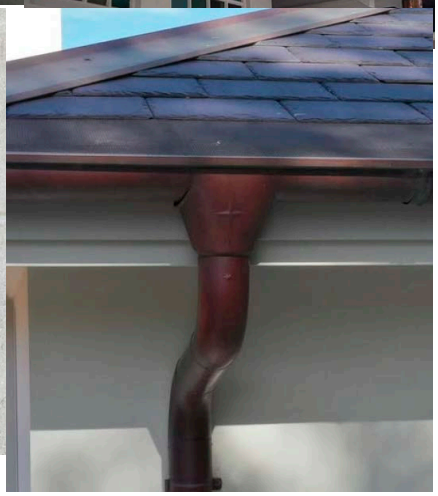
**Low Profile**

- Small H300 x W500 x D300 mm
- Medium H400 x W600 x D400 mm
- Large H500 x W700 x D500 mm

Note: Depth (D) is for reference purpose only and depends on Width (W) of rainwater head. Nozzle size available for 100 or 80 mm downpipe size.



# Gutter and Downpipe Combina-tions

## Gutter and Downpipe Matrix

| Gutter Type / Downpipe and Accessory | Ogee | Quad | Half Round |
|---|---|---|---|
| **Downpipe round** | 80 mm ø | 80 mm ø | 80 and 100 mm ø |
| **Downpipe rectangular** | 100x50 and 100x75 | 100x50 and 100x75 | no |
| **Clip-on outlet** | no | no | 80 and 100 mm |
| **Nozzle** | 100x50, 100x75, 80mmø, 100mmø | 100x50, 100x75, 80mmø, 100mmø | 80 and 100 mm ø |
| **Internal Brackets** | yes | yes | no |
| **External Brackets** | yes | yes | yes |
| **Overstraps** | may be required | may be required | not required |
| **Astragals** | yes | yes | yes |
| **Stand-off downpipe bracket** | no | no | yes |