

RAINHEAD SELECTION



PREFERRED ORDERING METHOD

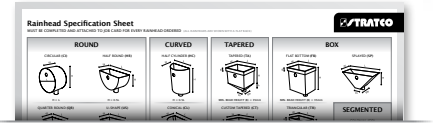
A standard Stratco Rainhead Specification sheet must be completed before ordering:

- Nominate the style, size and location of the outlet.
- Nominate the style, size and location of the overflow.
- Nominate the rainhead material and style when ordering, see the example:

EXAMPLE

Galvanised Circular (CI) Rainhead
200 x 175 x 200 or 250 x 175 x 200

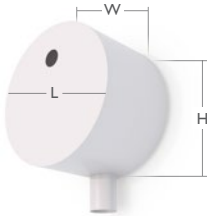
Equals: RHCI200175200GA



Round

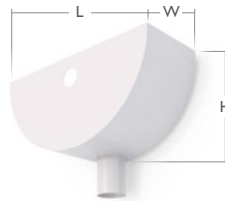
Circular (CI)

$$H = L$$



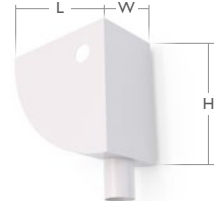
Half Round (HR)

$$H = 0.5L$$



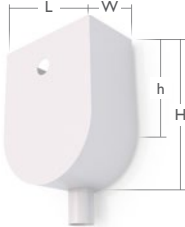
Quarter Round (QR)

- As Drawn
 - Opposite Hand
- $$H = L$$



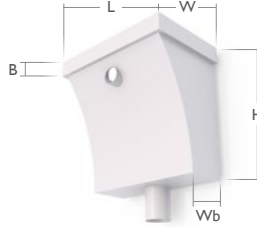
U-Shape (US)

$$h = H - 0.5L$$



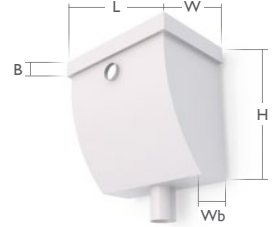
Concave (CV)

Minimum bead height (B) = 35mm



Convex (CX)

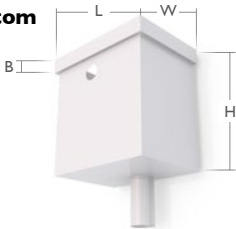
Minimum bead height (B) = 35mm



Box

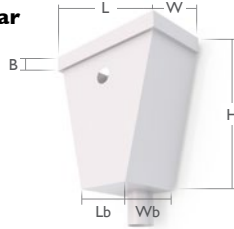
Flat Bottom (FB)

Minimum bead height (B) = 35mm

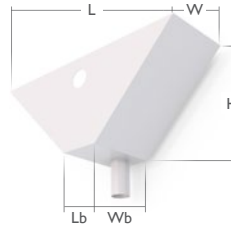


Triangular (TR)

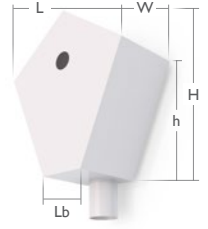
Minimum bead height (B) = 35mm



Splayed (SP)



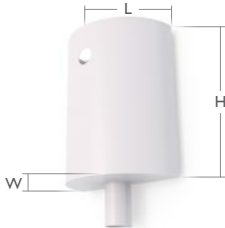
Diamond (DI)



Curved

Half Cylinder (HC)

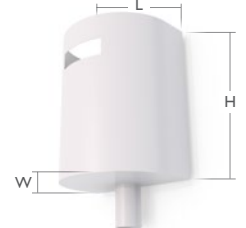
$$W = 0.5L$$



Conical (CL)



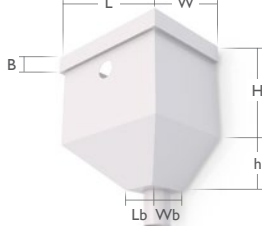
Ned Kelly (NK)



Tapered

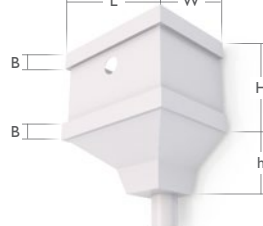
Tapered (TA)

Minimum bead height (B) = 35mm



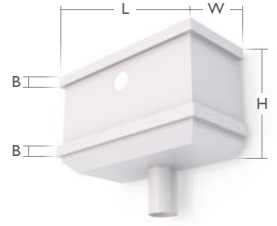
Custom Tapered (CT)

Minimum bead height (B) = 35mm



Low Profile (LP)

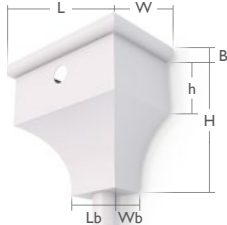
Minimum bead height (B) = 35mm



Segmented

Colonial (CO)

$h = 0.5H$ unless specified otherwise



Ornate (OR)

$h = 0.5H$ unless specified otherwise



Ordering Details

- Length (L)
- Width (W)
- Height (H)
- Bead Height (B) (If Applicable)
- Second Height (h) (If Applicable)
- Base Length (Lb) (If Applicable)
- Bead Width (Wb) (If Applicable)