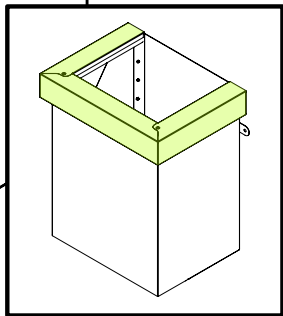
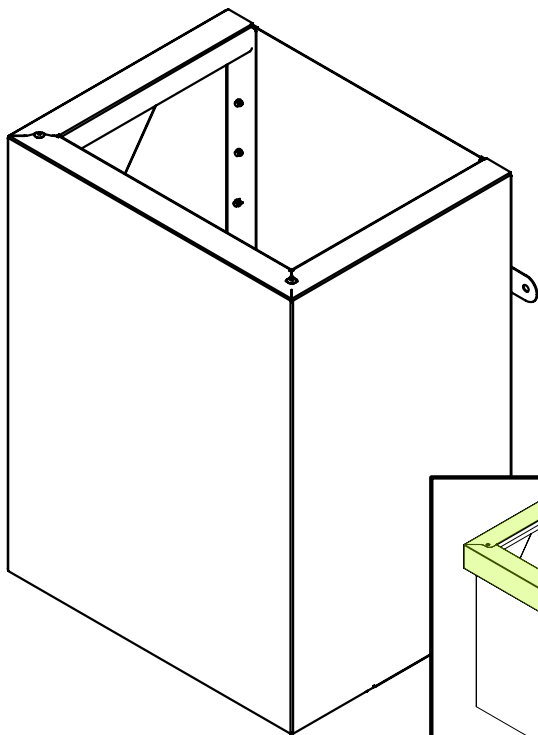


Flat Back Rainhead with Adjustable Receiver



Rainhead + Top Trim (sold separately) installed



R200 Flat Back

Flat-back versatility up to a *MAX* 200mm Box Gutter size or Side-outlet, options when you need extra flexibility in the size range.

Each unit is sold with the adjustable adapter to fit any size from 200 to 300mm to fit the exact size you need.

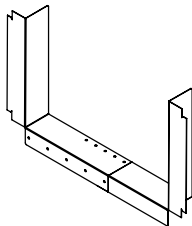
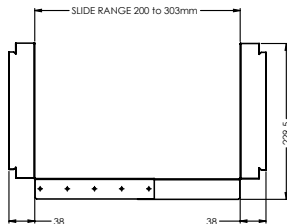
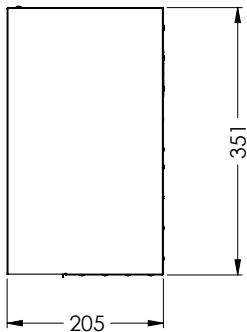
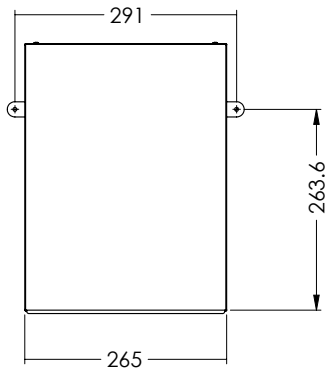
N.B the Top Trim/Beading is Sold Separately.

The units also come with fixing tabs installed to ensure compliancy when Installing them to the structure.

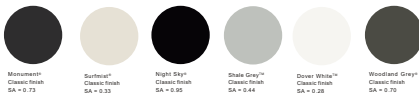
If at all unsure of just which sized unit you need, or would like a lot more technical data etc, there are detailed information charts and calculators, and also installation instructions available for download on the Dambuster website below.

<https://www.dambuster.com.au/technical-downloads/>

R300 FB / Adjustable Receiver Dimensions



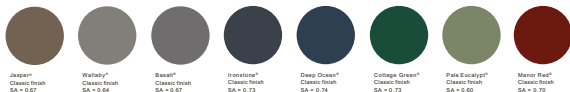
Classic finish - Main Colours Always in Stock ETA 24-48 Hrs



Classic finish - Secondary Colours Made to Order ETA 5-7 days



Classic finish - Secondary Colours Made to Order ETA 5-7 days



ULTRA finish - Special Colours Made to Order ETA 7-10 days

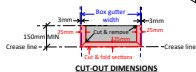


Matt finish - Special Colours Made to Order ETA 7-10 days



FB + Adjustable Receiver + Box

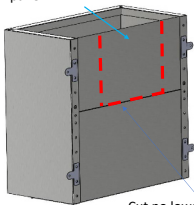
The diagram shows a 3D perspective view of the assembly. A rectangular box is shown with a dashed outline indicating its internal structure. A cylindrical component is positioned inside the box. A rectangular plate is shown below the box, with a dimension line indicating a height of 25mm. The box has a lid that is slightly open, revealing the internal components.



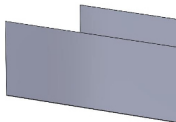
Profile cut to size gutter and extend 10mm into rainhead. Provide silicone sealant.

Examples of typical Install options

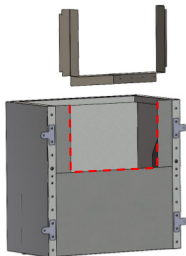
Cut rear of flat back panel



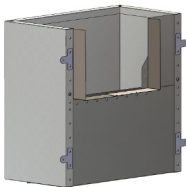
Cut no lower than crease folded depth line to maintain compliant differential of 25mm between box gutter sole and overflow weir.



Adjust Dam Buster - Box Gutter Adaptor distance to suit outside of box gutter width



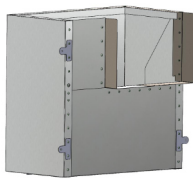
Inside of flange



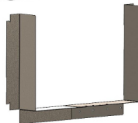
Centered



Side edge



Trim edge wing on Box Gutter Adaptor if using tight to flange.



Unfold Box Gutter Adaptor, trim rainhead and fix to the side wall of the rainhead using sandwiched silicone and rivets.

