Baffle Assembly

metrofires

This sheet details assembly of the following promet extension (white board) and baffles:

Wee/R1 (420mm wide)
Ambie One (420mm wide)
Tiny Rad Woody (320mm wide)

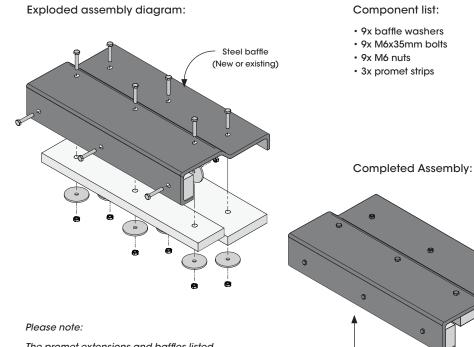
Please assemble your promet extension as detailed in the generic diagrams below and fix to the matching new or existing steel baffle*. All nuts and bolts must be finger tightened only and then given a quarter turn only with a 10mm ring spanner or crescent. Over-tightening these fixings will prevent expansion/contraction allowance during operation and will lead to damage.

*Steel baffles must be straight and in sound condition with no buckling or warping evident. Fitting a new promet extension to a buckled or warped steel baffle will put undue pressure on the promet & may result in breakage.

Fit this way up with

this face to the front

of the firebox



The promet extensions and baffles listed above differ in shape and design, but the assembly instruction and components detailed above are the same for both models.

Please ensure your completed baffle is re-fitted to its correct position in the top chamber of the firebox. It should be resting on the support lugs on each side of the firebox. The baffle must be 'hard back' against the rear wall of the firebox with the larger return facing the front of the firebox as indicated above.

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