

GWR dia.O12 "Siphon H" 50ft Van (with high roof and end doors).

The layout of the side components is shown below (the sides fit **between** the ends).

The arrangement of the sides was identical to dia.O11, the differences being the raised roof and end-loading doors.

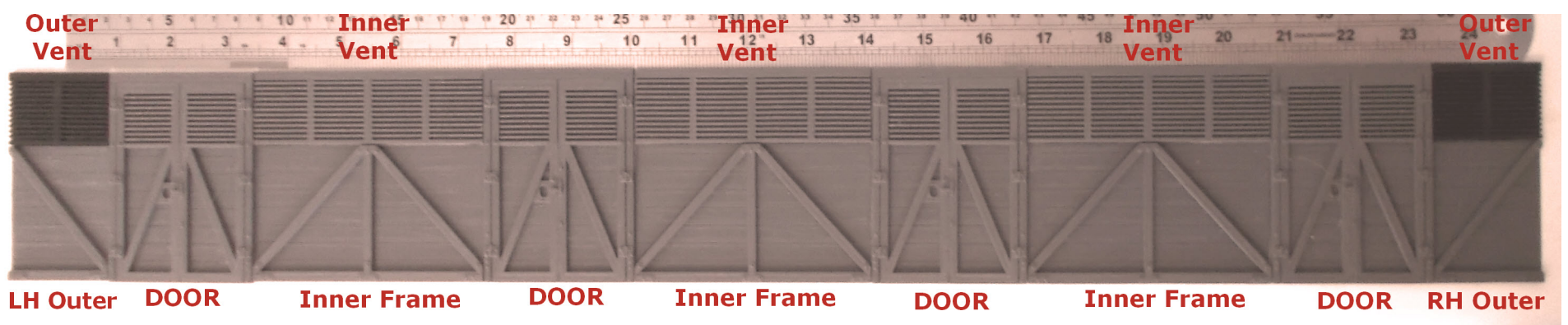
They had 9 inch solebars with angle-iron trusses and when built they ran on 9ft bogies (mostly coil spring type apart from the final three which were fitted with the "American" type). The majority later ran with either the "American" 9ft type or the Collett 7ft bogies ... details in HMRS publication "GW Siphons".

Parts for bogie sideframes for the 9ft "American" and Collett 7ft are available to download (link accessible from the Siphon index page).

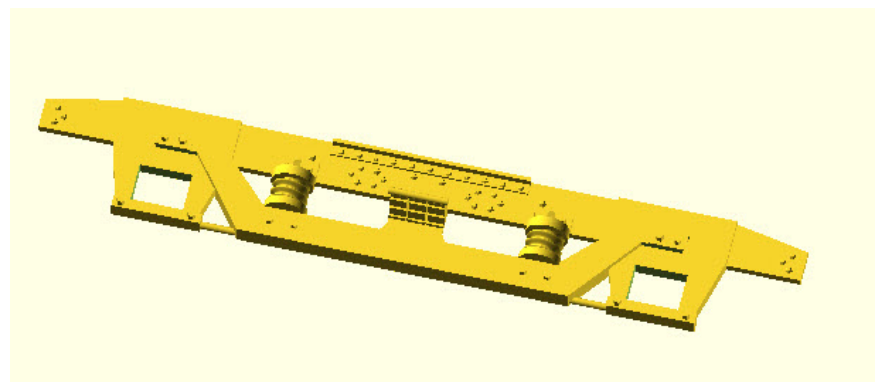
All were gas-lit.

It is recommended that the printed parts are fitted onto 3mm plywood (or similar) to form a strong box.

The file for printing the roof is will be provided soon, alternatively you can make from stripwood or plastic card.



9ft American Bogie



7ft Collett Bogie

