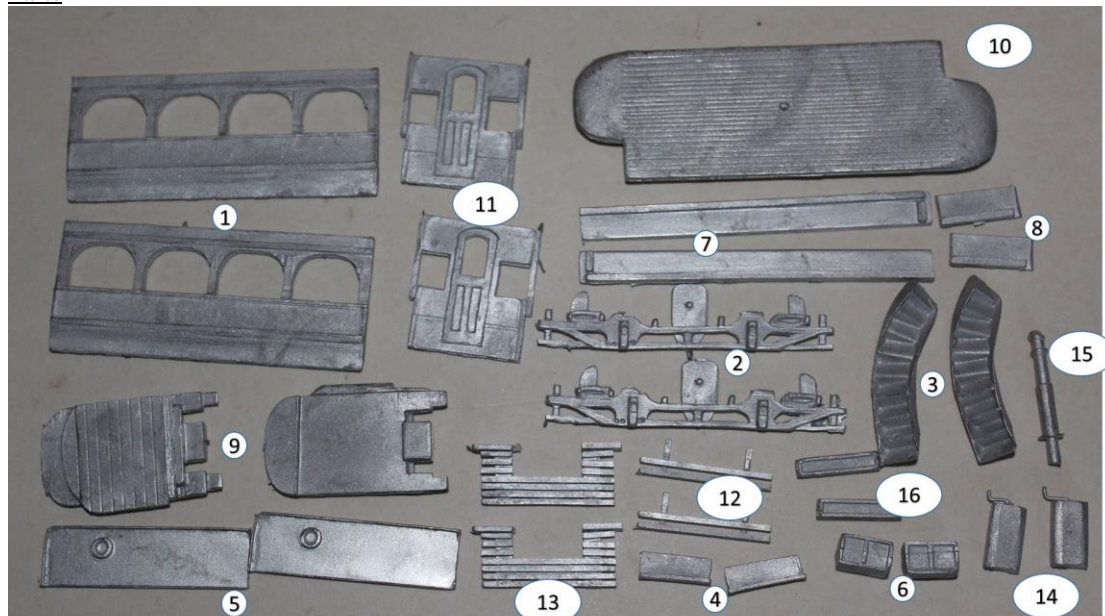


## KW Trams

### **KW 002k Halifax 1 - 58**

#### Parts



- |                              |    |
|------------------------------|----|
| 1. Tram side 4 window        | x2 |
| 2. Truck side                | x2 |
| 3. Stairs                    | x2 |
| 4. Step                      | x2 |
| 5. Dash panel with headlamp  | x2 |
| 6. Resistance box            | x2 |
| 7. Upper decency panel sides | x2 |
| 8. Upper decency panel ends  | x2 |
| 9. Platform, extended        | x2 |
| 10. Upper floor              | x1 |
| 11. Lower deck bulkhead      | x2 |
| 12. Life guard               | x2 |
| 13. Life tray                | x2 |
| 14. Controller               | x2 |
| 15. Trolley mast             | x1 |
| 16. Destination box          | x2 |

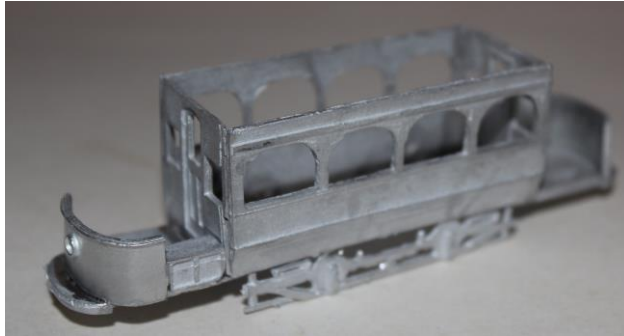
#### Build Steps

1. Fix bulk heads to sides squarely and marry all subassemblies to produce a box effect

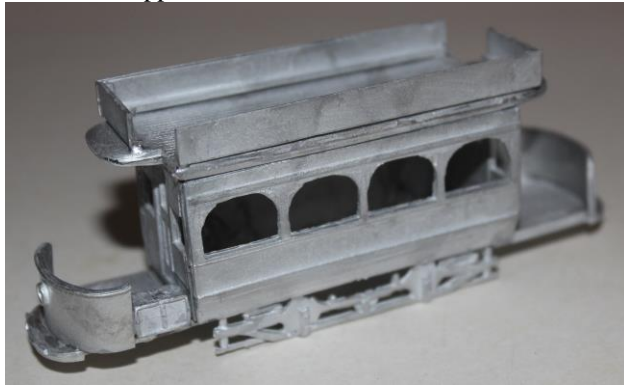


2. With model inverted, attach platforms to bottom edges of bulkheads; ensuring the lip is within the body and not on the platform.

- Carefully bend the dash panels to fit the curve of the platform, trim to length and fit to platform, leaving a gap for the gate. Fit the resistance boxes in the gap between the body and the end of the dash.



- Fix the ceiling/upper deck floor piece
- Attach upper deck sides and ends to the floor.



- Fit the stairs
- Turn model over and attach truck sides to body sides ensuring exact centrality
- Fix the under-gear ie life guards under the front panels and the life trays attached to the front edge of the truck sides so they do not interfere with the mechanism.



- Fit the trolley mast and make up a trolley pole from wire

