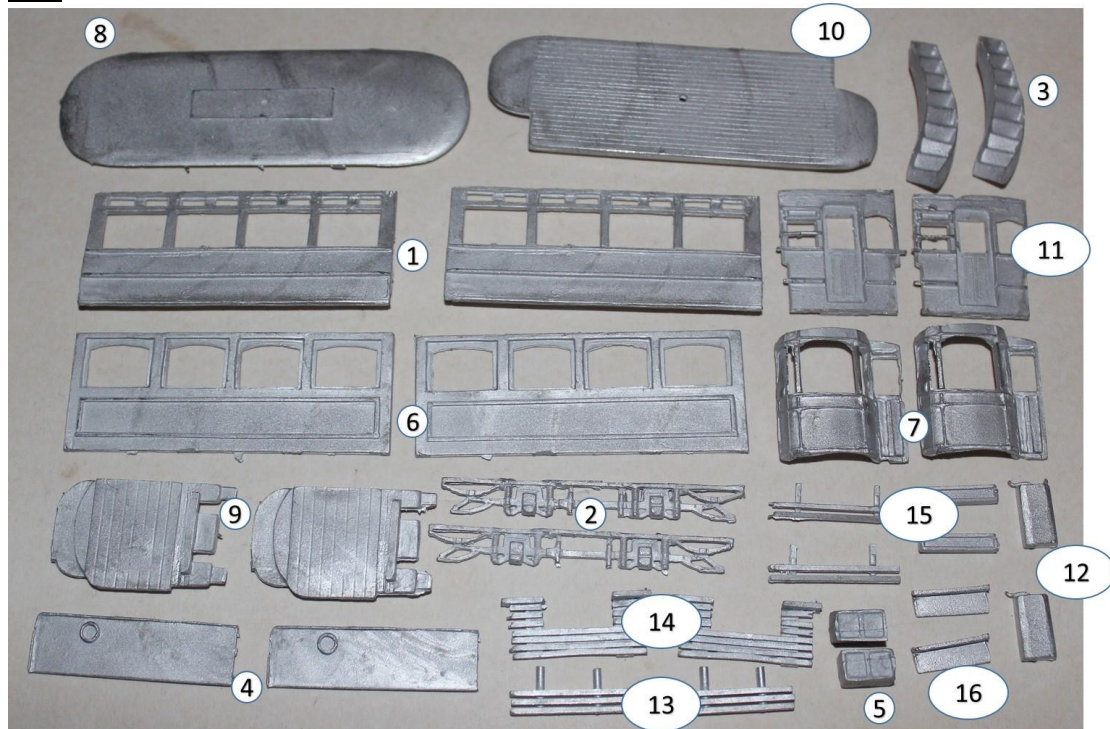


KW Trams

KW 002g Sheffield short canopy 178

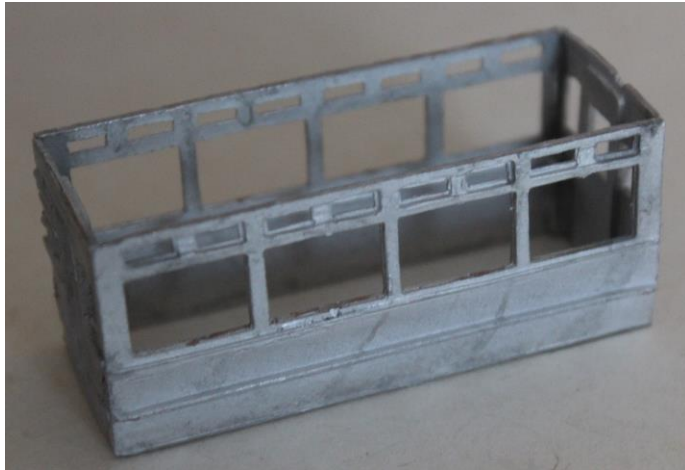
Parts



- | | |
|--------------------------|----|
| 1. 4-window tram side | x2 |
| 2. Truck side | x2 |
| 3. Stairs | x2 |
| 4. Dash panels | x2 |
| 5. Resistance boxes | x2 |
| 6. Upper deck side | x2 |
| 7. Upper deck front/back | x2 |
| 8. Roof | x1 |
| 9. Platforms | x2 |
| 10. Upper floor/ceiling | x1 |
| 11. Cab bulkheads | x2 |
| 12. Controllers | x2 |
| 13. Life guards | x2 |
| 14. Life trays | x2 |
| 15. Destination boards | x2 |
| 16. Steps | x2 |

Build Steps

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



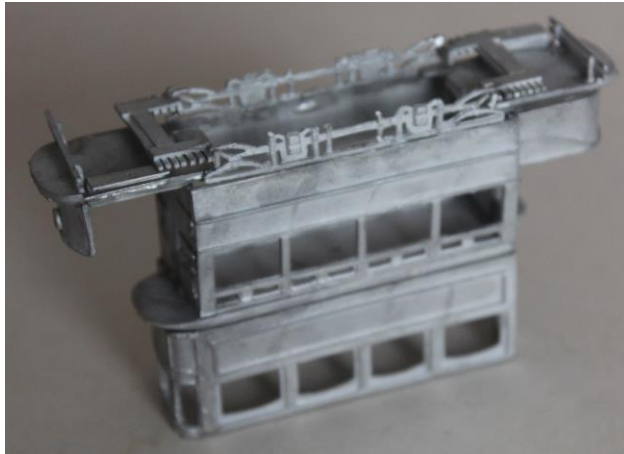
2. With model inverted, attach platforms to bottom edges of bulkheads; ensuring the lip is within the body and not on the platform.
3. Bend the dash panels if supplied flat, to fit the curve of the platform and position with the headlamp central.



4. Fix upper deck bulk heads to upper deck sides squarely and marry all subassemblies to produce a box effect, then fix to the upper deck floor, and fix the floor to the lower deck.



5. Turn model over and attach truck sides to body sides ensuring exact centrality
6. Fit the other under-gear i.e. steps, life guards under the front panels and the life trays attached to the ends of the trucksides so they do not interfere with the mechanism.



7. Fit the stairs
8. Paint the interior and window edges and then glaze and fit roof.



9. Attach destination boards to the upper deck.
10. Fix resistance boxes under the stairs
11. Fix the controllers inside the dash panels just left of the headlamp position, and a piece of fine wire bent into handle will serve as the brake and that goes to the right of the lamp position so the driver would have one in either hand.