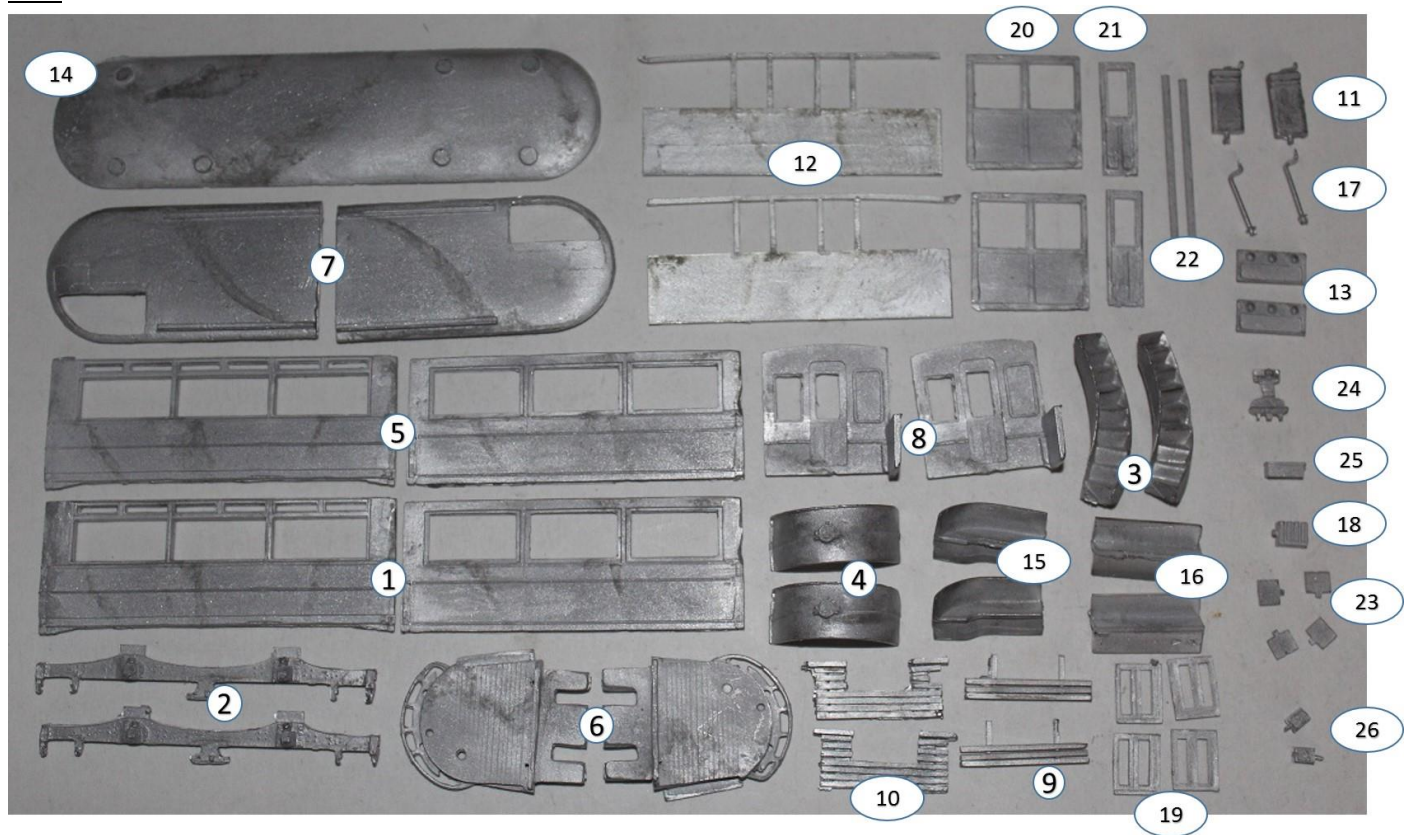


## KW Trams

### **KW 0031 LCC class M car.**

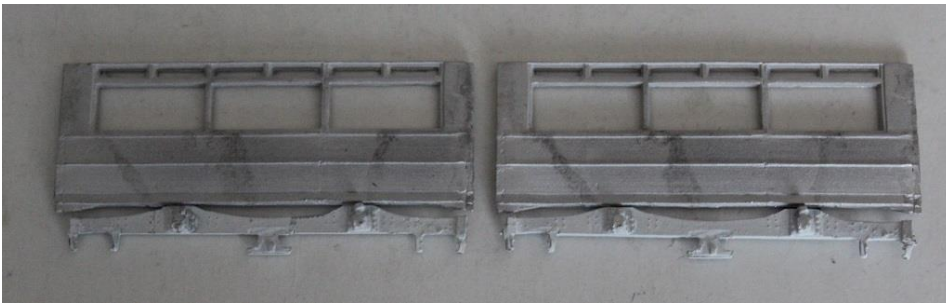
#### Parts



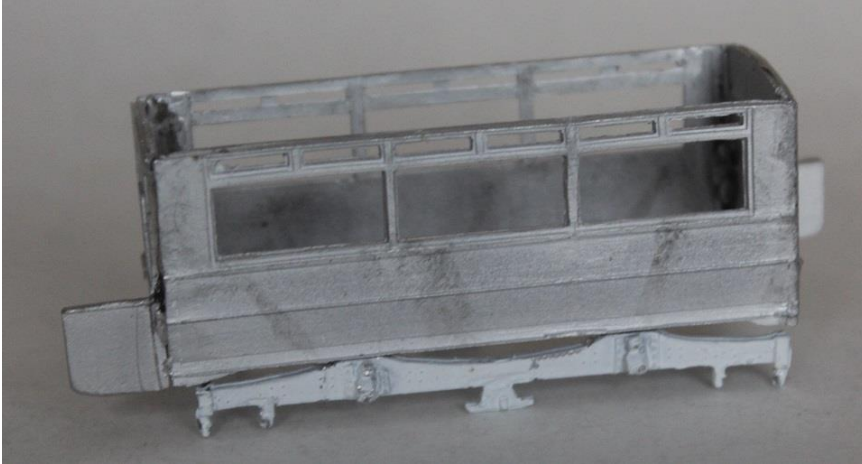
1. Tram side 3 window	x2
2. Truck side	x2
3. Stairs	x2
4. Dash panel	x2
5. Upper sides	x2
6. Platform	x2
7. Upper floor	x1
8. Lower deck bulkhead	x2
9. Life guard	x2
10. Life tray	x2
11. Controller	x2
12. Balcony ends	x2
13. Destination box	x2
14. Roof	x1
15. Balcony seat curved	x2
16. Balcony seat straight	x2
17. Handbrake	x2
18. Conductor box	x1
19. Sliding window	x4
20. Upper deck partition	x2
21. Upper deck door	x2
22. Destination board	x2
23. Stencil box	x4
24. Plough	x1
25. Tool box	x1
26. Canopy switch	x2

#### Build Steps

1. Attach truck sides to body sides ensuring exact centrality.



2. Fix bulk heads to sides squarely and marry subassemblies to produce a box effect. You will need to trim the lower edges of the bulkheads or thin the sides to make them fit together.



3. With model inverted, attach platforms to bottom edges of bulkheads. You may need to trim the back ends of the platform to make it fit.
4. Fit the dash panels to the platform.

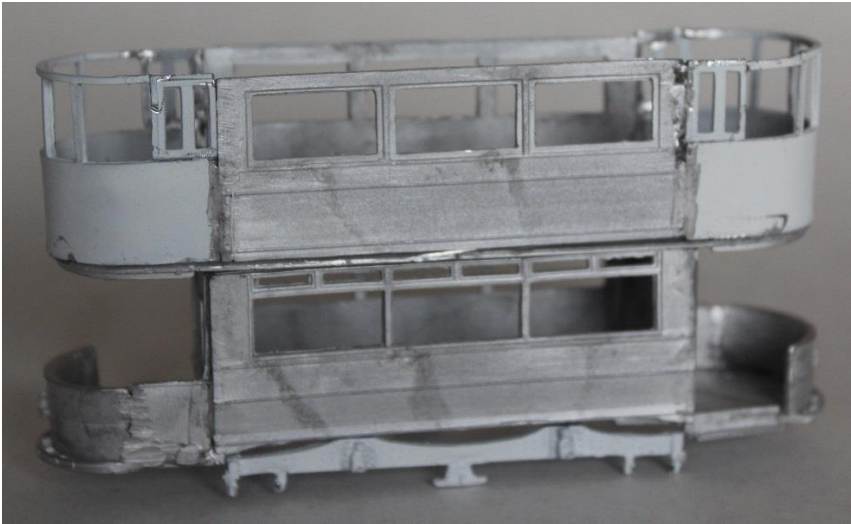


5. Fix the ceiling/upper deck floor. You will need to file down the tops of the bulkheads to get a good fit.

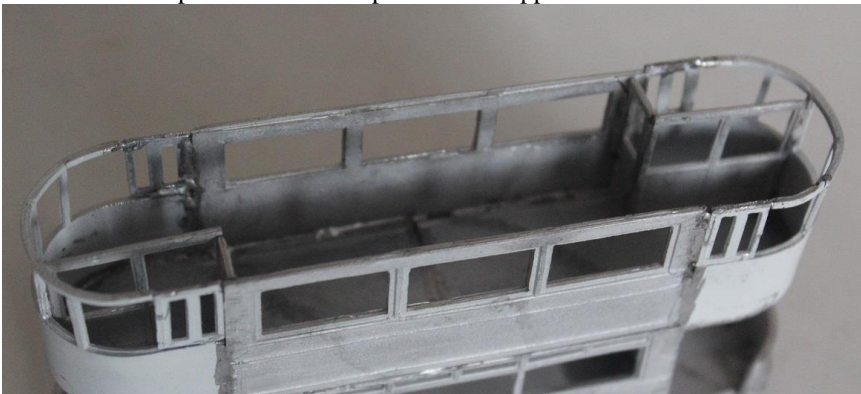


6. Fit the upper deck sides to the middle of the upper deck floor. Carefully bend the vestibules to the shape of the ends and fit in place yet. Don't fix the upper ends in place. Fit the sliding windows in the corners and trim the upper vestibule ends to fit and fix them.

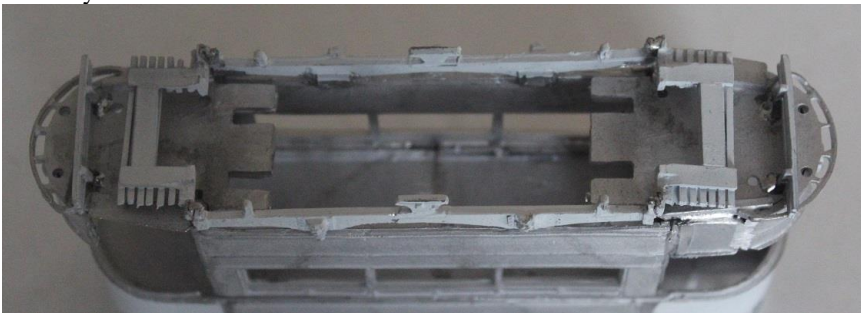




7. Fit the stair partition / door in place on the upper deck.



8. Turn model over and fit the 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.



9. Fit the stairs (unless you wish to paint them first).

