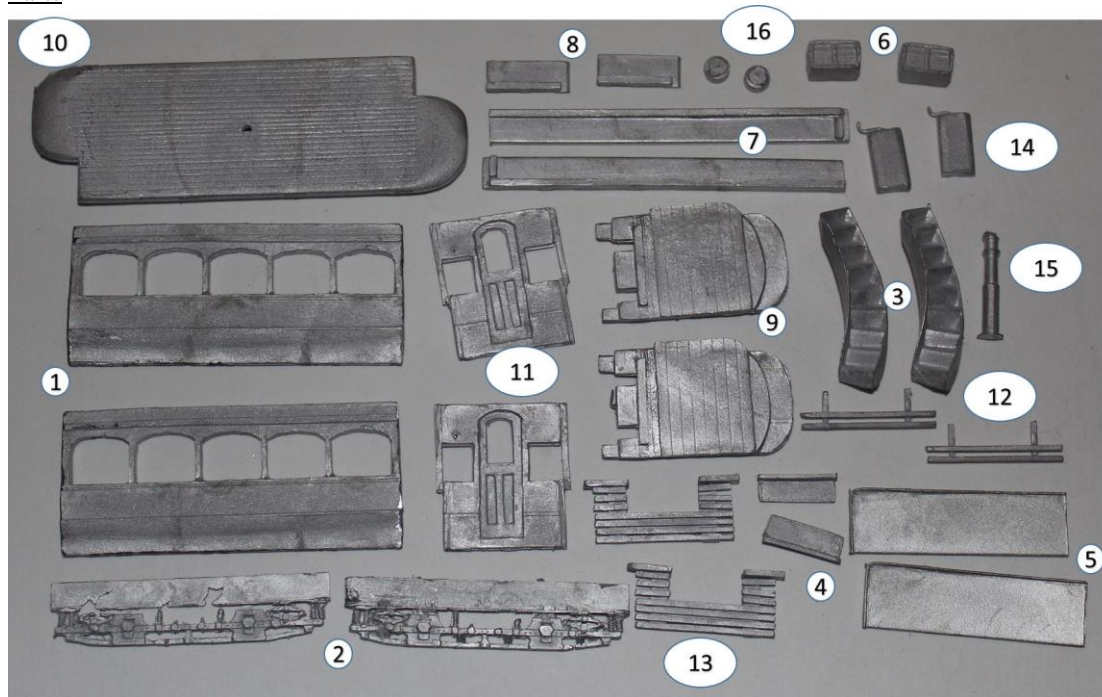


KW Trams

KW 002n Dover

Parts



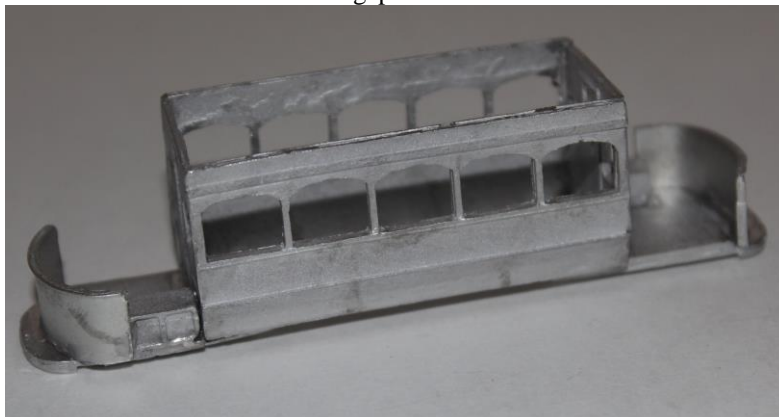
- | | | |
|-----|-------------------------------|----|
| 1. | Tram side 5 curved top window | x2 |
| 2. | Truck side | x2 |
| 3. | Stairs | x2 |
| 4. | Step | x2 |
| 5. | Dash panel | x2 |
| 6. | Resistance box | x2 |
| 7. | Upper decency panel sides | x2 |
| 8. | Upper decency panel ends | x2 |
| 9. | 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. | Headlamp | x2 |

Build Steps

1. If you wish to be more accurate, deduce the width of the body sides by 1 mm each end.
2. Fix bulk heads to sides squarely and marry all subassemblies to produce a box effect.



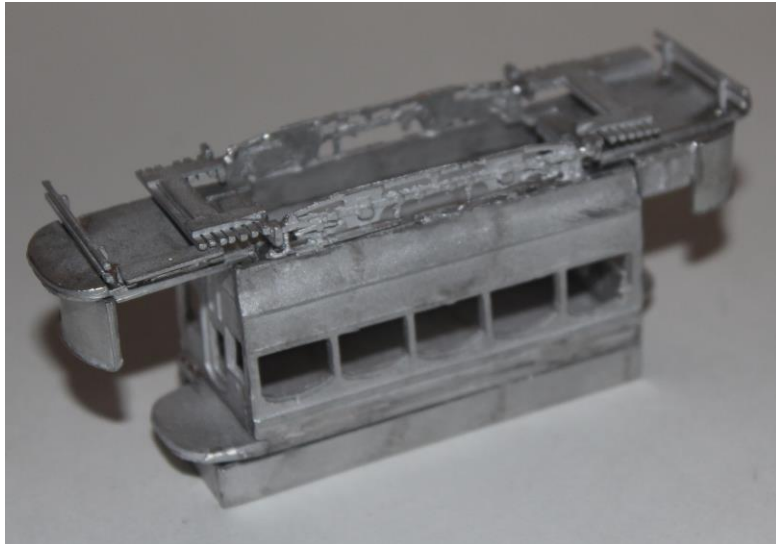
3. With model inverted, attach platforms to bottom edges of bulkheads; ensuring the lip is within the body and not on the platform.
4. Carefully bend the chosen dash panels to fit the curve of the platform, trim to length and fit to platform, leaving a gap for the resistance box.
5. Fit the resistance box in the gap.



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



8. Turn model over and attach truck sides to body sides ensuring exact centrality
9. 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.



10. Fit the stairs
11. Fit the trolley mast and make up a trolley pole from wire
12. Fix the headlamp on the short canopy.

