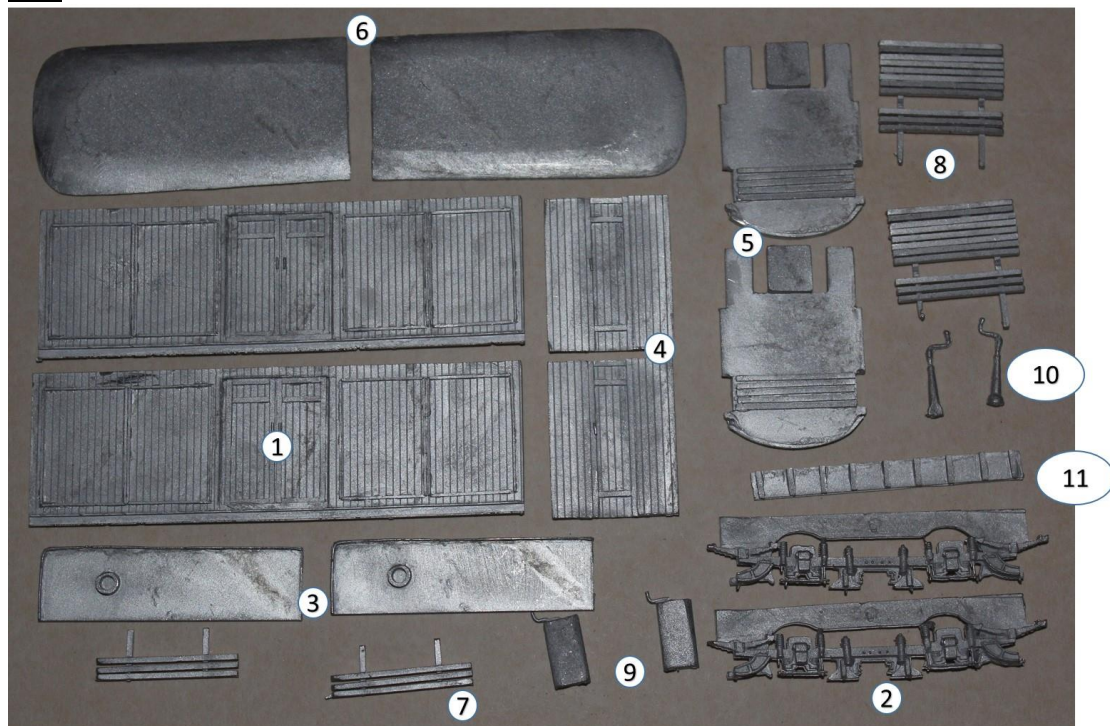


KW Trams

KW 012 LCC Stores Van

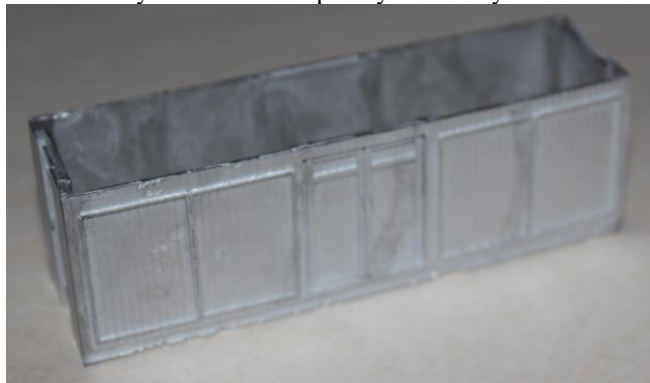
Parts



- | | |
|-------------------|----|
| 1. Tram side | x2 |
| 2. Truck sides | x2 |
| 3. Dash panel | x2 |
| 4. Body end | x2 |
| 5. Platform | x2 |
| 6. Roof | x2 |
| 7. Life guard | x2 |
| 8. Life tray | x2 |
| 9. Controller | x2 |
| 10. Hand brake | x2 |
| 11. Trolley plank | x1 |

Build Steps

1. Fix body ends to sides squarely and marry the two subassemblies to produce a box.



2. Fix truck sides ensuring they are central.



3. Trim the rear outer edges of the platforms to allow them to fit, then fix in place so that the body is flush against the rearmost ridge on the platform.



4. Carefully bend the dash panels to fit the curve of the platform, trim to length and fit to platform.



5. On a flat surface, fit the two halves of the roof together, then fit to body.



6. Fit the trolley plank to the roof so that the third ridge is in the middle of the tram and the trolley plank is its width away from the side.



7. Turn model over and fit the life guards under the front platform. Bend the life trays along the fold lines – they will probably break, so fix them together at 90 degrees, then fit to back end of platform.

