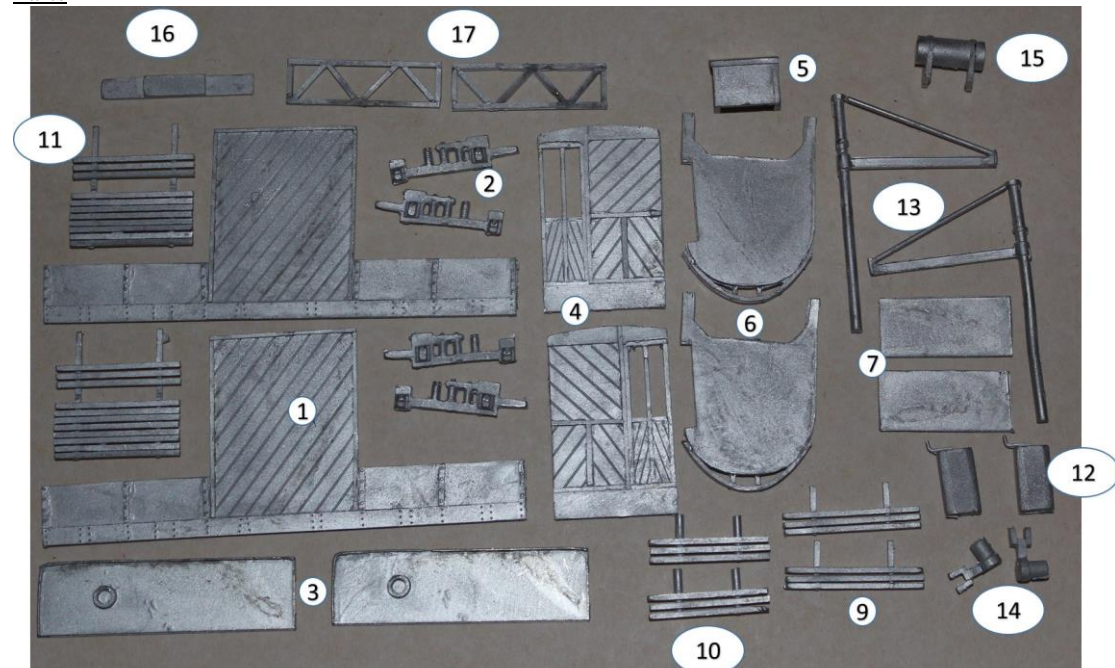


## KW Trams

### **KW 013 LUT track car 005**

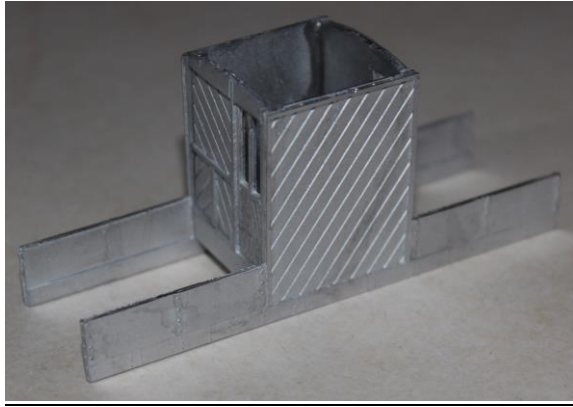
#### Parts



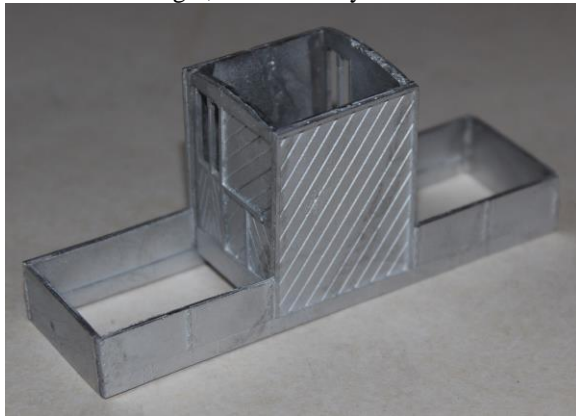
1. Tram side	x2
2. Bogie sides	x4
3. Dash panel	x2
4. Body end	x2
5. Resistance box	x1
6. Platform	x2
7. Body outer end	x2
8. Roof	x2
9. Front life guard	x2
10. Side life guard	x2
11. Life tray	x2
12. Controller	x2
13. Gantry	x2
14. Chain hoist	x2
15. Cylinder	x1
16. Trolley plank	x1
17. Trolley plank supports	x2

#### Build Steps

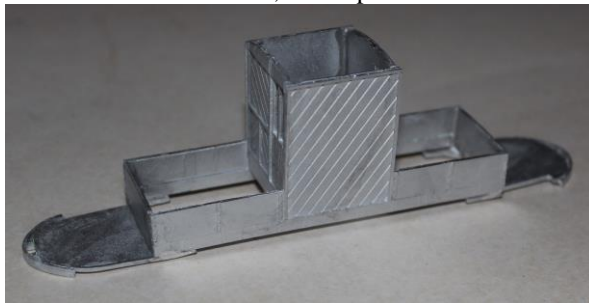
1. Fix body ends to sides squarely and marry the two subassemblies to produce a box.



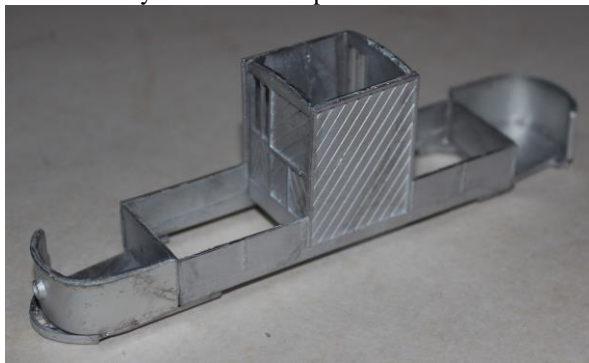
2. Trim to length, then fix body outer ends.



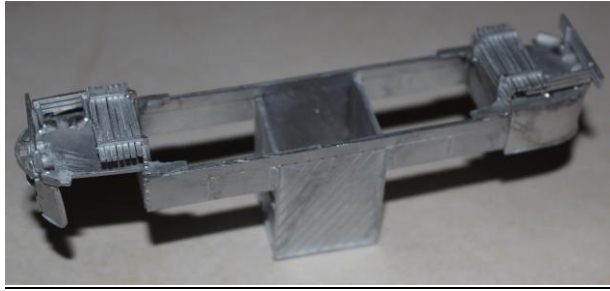
3. With model inverted, attach platforms to bottom edges of outer body ends; flush to the edge.



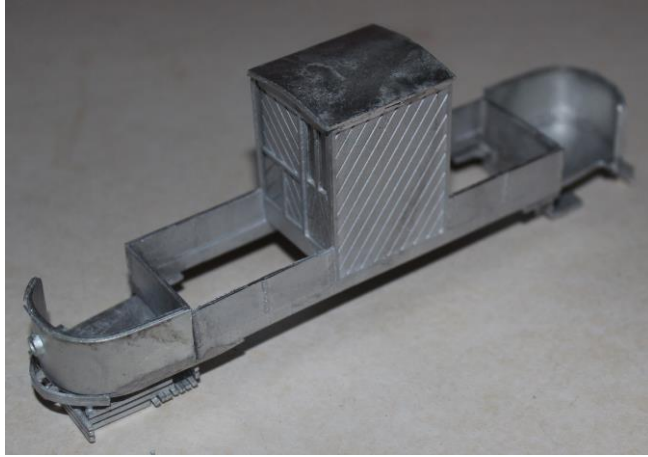
4. Carefully bend the dash panels to fit the curve of the platform, trim to length and fit to platform.



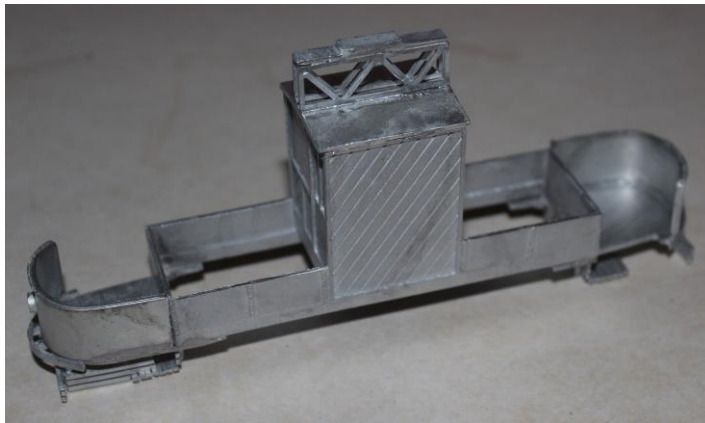
5. Turn model over and fit the life guards under the front platform. Bend the life trays along the fold lines – they will probably break, so fix them together at 90 degrees, then fit to back end of platform.



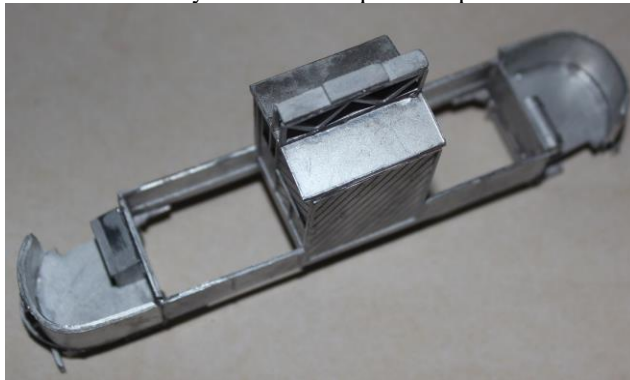
6. Carefully bend the roof to shape and fit



7. Fix the trolley plank supports flush with the edges of the trolley plank, then fit assembly to centre of roof.



8. Fit the resistance box on one platform in the off side corner with the back against the outer body end. Fit the cylinder in the equivalent position on the other platform



9. Fit the chain hoists to the gantries.

