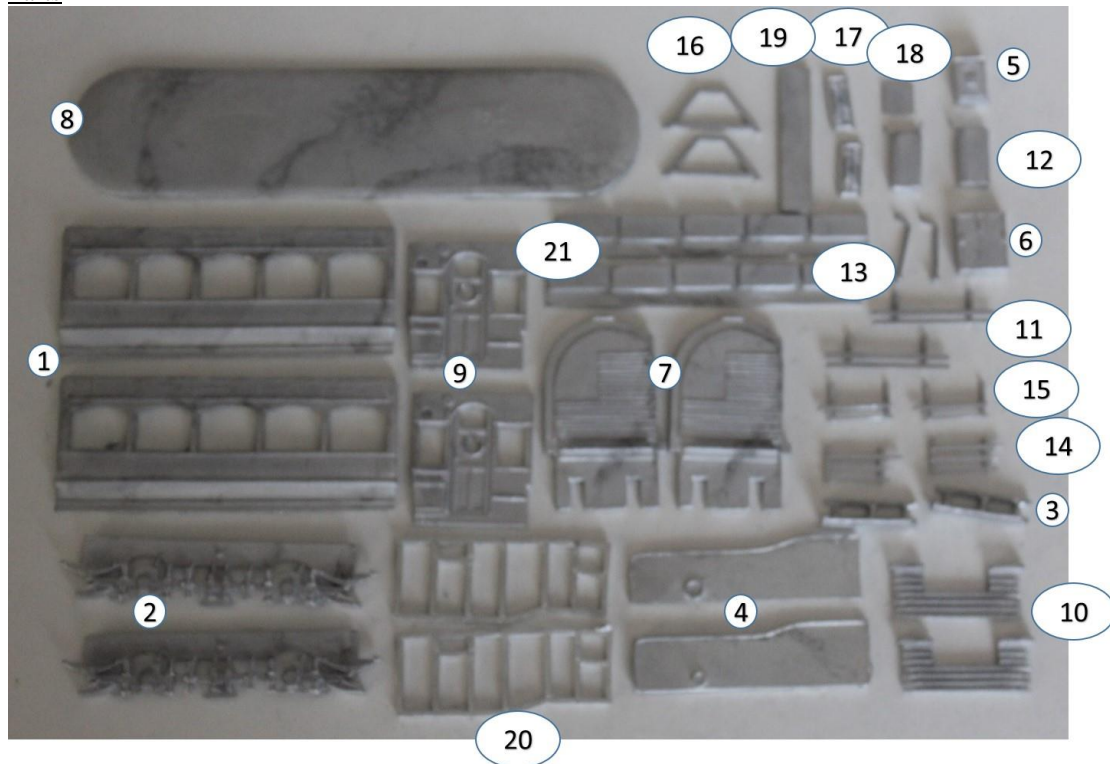


KW Trams

KW 042a Glasgow Works cars

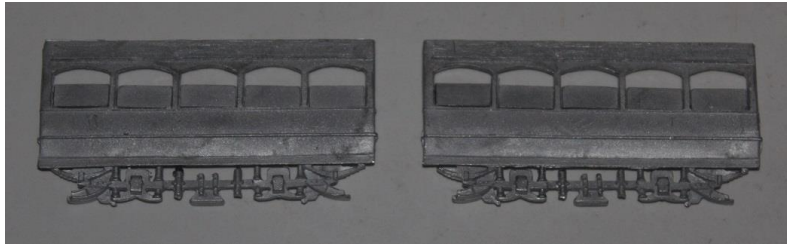
Parts



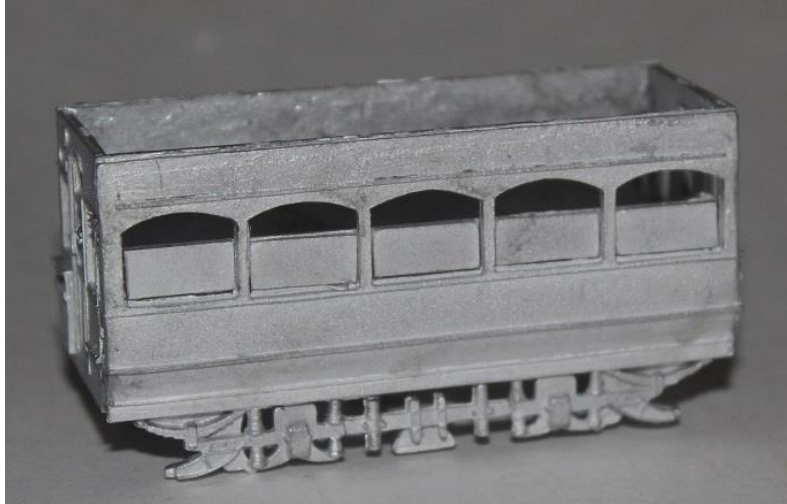
1. Tram side	x2
2. Truck side	x2
3. Step	x2
4. Dash	x2
5. Resistance box	x1
6. Platform cupboard	x1
7. Platform	x2
8. Roof	x1
9. Lower deck bulkhead	x2
10. Life tray	x2
11. Front life guard	x2
12. Controller	x2
13. Handbrake	x2
14. Side lifeguard	x2
15. Step lifeguard	x2
16. Trolley tower sides	x2
17. Trolley tower ends	x2
18. Trolley tower top	x1
19. Trolley tower base	x1
20. Driver vestibules	x2
21. Window fillers	x2

Build Steps

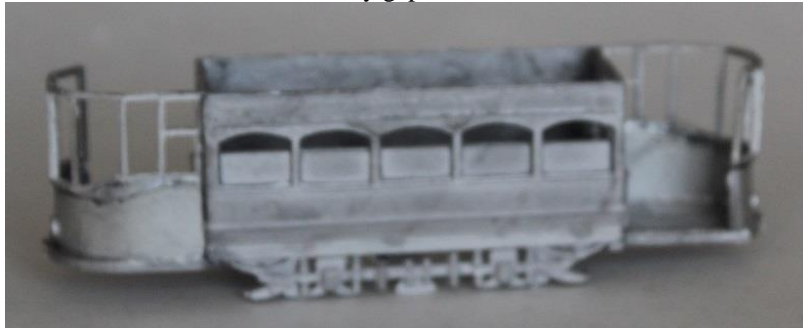
1. Fit the half window fillers behind the body sides, flush against the bottom of the window.
2. Attach truck sides to body sides ensuring exact centrality.



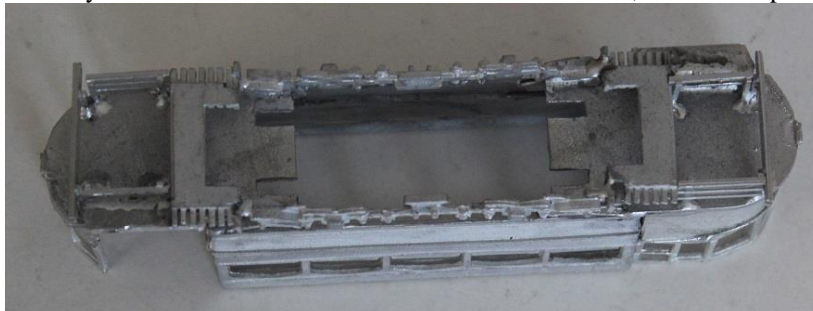
3. Fix bulk heads to sides squarely and marry subassemblies to produce a box effect.



4. With model inverted, attach platforms to bottom edges of bulkheads; ensuring the lip is within the body and not on the platform.
5. Bend the dash ends backwards at the groove to fit the notch at the right of the dash. Gently bend the dash panels to fit the shape of the platform front, cut to length and fit to platform.
6. Gently bend the driver vestibule at the pillars to match the shape of the dash and fit on top of the dash. You will need to fill any gaps between the vestibule and the dash.



7. Turn model over and fit the steps and the life trays attached to the front edge of the truck sides so they do not interfere with the mechanism. Fit the front, side and step lifeguards.



8. Fit the roof.
9. Fit the trolley tower base to the centre of the roof.
10. Fix the trolley tower sides and ends together. Fit the trolley tower top. Fit the whole assembly to the centre of the trolley tower base.

