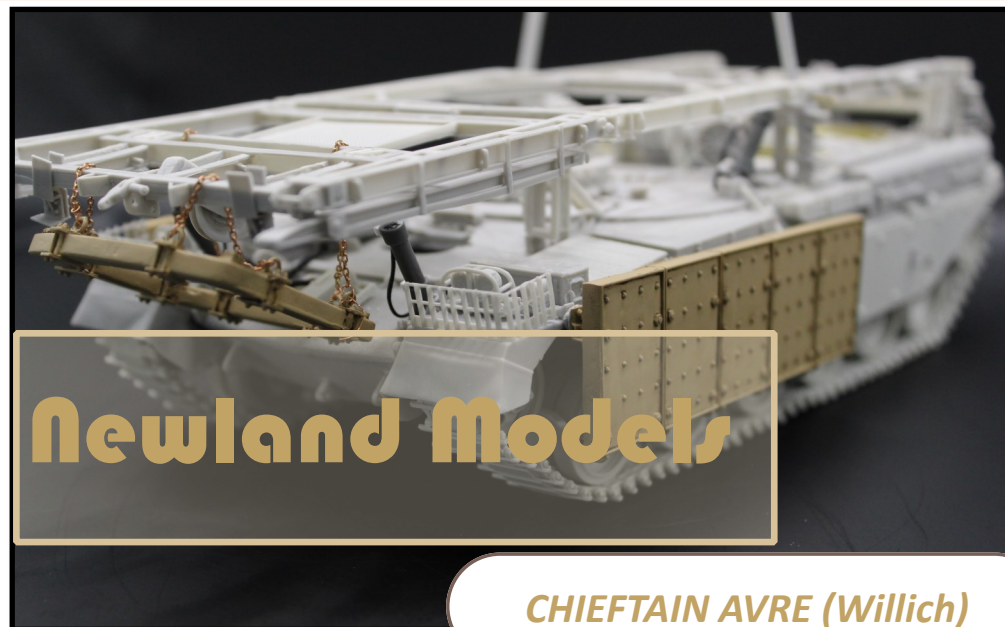


- | | | | |
|------|---|------|---------------------------------|
| 101. | C/H L/H lower | 151. | Rear hamper chain basket |
| 102. | C/H R/H lower | 152. | Camouflage pole basket |
| 103. | Rear hamper pulley | 153. | Rear stowage bin |
| 104. | Rear hamper bolts | 154. | Rear stowage bin |
| 105. | C/H front lower | 155. | L/H rear long bin |
| 106. | Rear hamper loading frame | 156. | R/H rear long bin |
| 107. | Rear hamper loading frame | 157. | Rear hamper stanchion inner |
| 108. | Rear hamper outer R/H | 158. | Rear hamper stanchion inner |
| 109. | Rear hamper /LH | 159. | Rear hamper stanchion outer |
| 110. | Rear hamper inner R/H | 160. | Rear hamper stanchion outer |
| 111. | Rear hamper inner L/H | 161. | Centre left stanchion rear |
| 112. | Rear hamper frame rear side plate | 162. | Centre right stanchion rear |
| 113. | Rear hamper frame rear side plate | 163. | Front R/H stanchion inner |
| 114. | Rear hamper frame rear side plate | 164. | Front L/H stanchion inner |
| 115. | Rear hamper frame rear side plate | 165. | Front L/H stanchion outer |
| 116. | Rear hamper side frame support bar | 166. | Front R/H stanchion outer |
| 117. | Rear hamper side frame support bar | 167. | Centre right stanchion front |
| 118. | R/H rare frame lower | 168. | Centre left stanchion front |
| 119. | R/H rear frame upper | 169. | Headlight guard front x2 |
| 120. | L/H rear frame lower | 170. | Headlight guard rear x 2 |
| 121. | L/H rear frame upper | 171. | L/H rear lifting point |
| 122. | Load stop bars | 172. | R/H rear lifting point |
| 123. | Load stop bars | 173. | L/H front Bazooka plate support |
| 124. | Transmission deck handles | 174. | Toe plate centre towing point |
| 125. | Engine deck handles | 175. | Front towing bollard (L) |
| 126. | Centre transmission deck handles | 176. | Front towing bollard (R) |
| 127. | Winch operation lever | 177. | R/H front Bazooka plate support |
| 128. | L/H winch side | | |
| 129. | R/H winch side | | |
| 130. | Track adjustment bar | | |
| 131. | Tow cable end | | |
| 132. | Tow cable end | | |
| 133. | Optional stowage box | | |
| 134. | Optional stowage box | | |
| 135. | Loading ramp stowage frame L/H | | |
| 136. | Loading ramp stowage frame R/H | | |
| 137. | Optional L/H side stowage box | | |
| 138. | R/H side stowage box | | |
| 139. | Front pulley plate | | |
| 140. | Lifting eye | | |
| 141. | D10 cable drum mounting | | |
| 142. | Tuaam box handle | | |
| 143. | Tuaam box handle | | |
| 144. | Front hooks | | |
| 145. | Front hooks | | |
| 146. | Hamper mounting pins | | |
| 147. | R/H coffin bin | | |
| 148. | L/H coffin bin | | |
| 149. | R/H front bin (Don't install if fitting
dozer blade) | | |
| 150. | L/H front bin | | |

Spares:

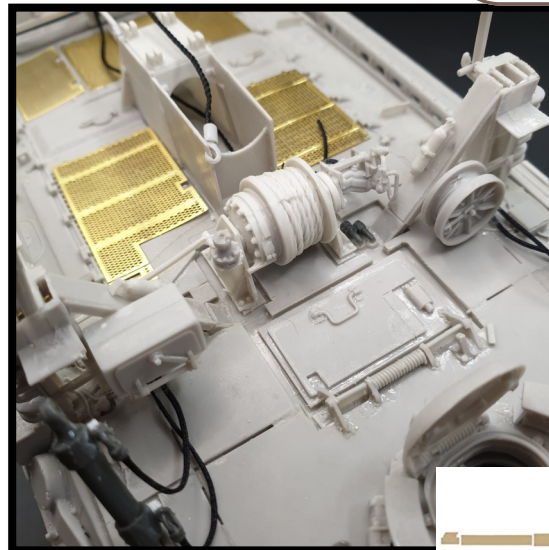
- A. Winch fittings for main hull
- B. Fitting for front hull
- C. Fitting for hydraulic pump
- D. Hydraulic pump part (C & d if required)
- E. Spare hydraulic fittings

28cm of 0.5mm elastic cord
(8 x 2.5mm for rams)
(2 x 20mm for winch)
40mm of 0.8mm elastic cord
C/H = Centre Hamper
F/H = Front hamper



CHIEFTAIN AVRE (Willich)

*Gulf War 1 & BAOR
1/35 resin scale model*



www.newlandmodels.co.uk
Email: Newlandmodels@hotmail.com
f Newland Models
Tel: 0756 52819045

Cautions:

Do not expose this kit or parts to extreme temperatures or a naked flame.

Please ensure when cutting or sanding you wear an appropriate face mask for your protection.

This kit and parts are not suitable for use as a toy due to small parts. Please ensure all parts, solvents and other equipment are stored safely out of the reach of both pets, children and anyone liable to be unsympathetic to your hobby!

Tools:

Basics of a sharp scalpel, razor saw, sanding sticks, needle files, some pliers and tweezers.

INSTRUCTIONS:

Check parts with the parts list on the back page.

Remove parts from the casting spru with a razor saw or scalpel.

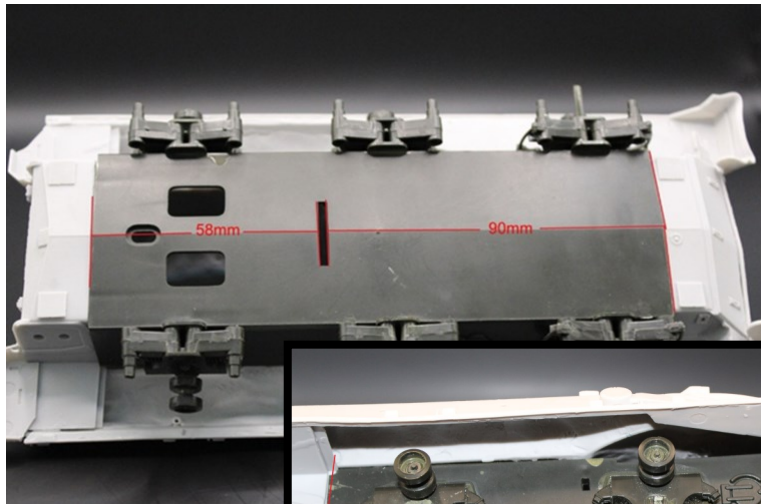
Dry fit all parts before bonding. Bond with a very small amount of super glue.

Should parts be slightly warped, use very hot water or hot air to soften them and carefully amend the shape.

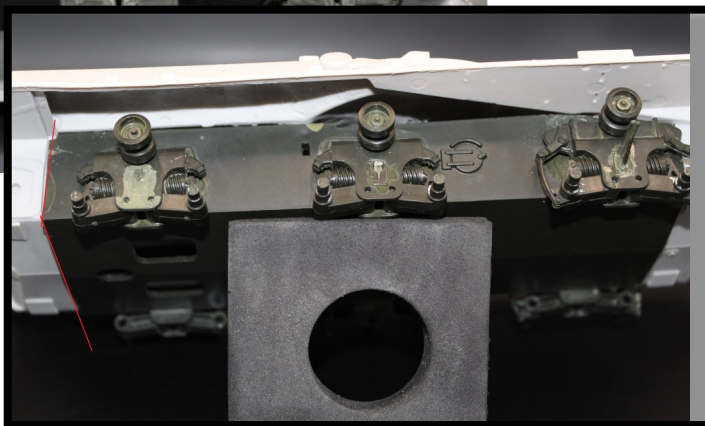
Bubbles and slight imperfections are part of the casting process. These can be filled with either superglue and baking powder or purpose made product such as Milliput or similar.

The surface should be primed prior to painting.

Please contact us if you have any queries.

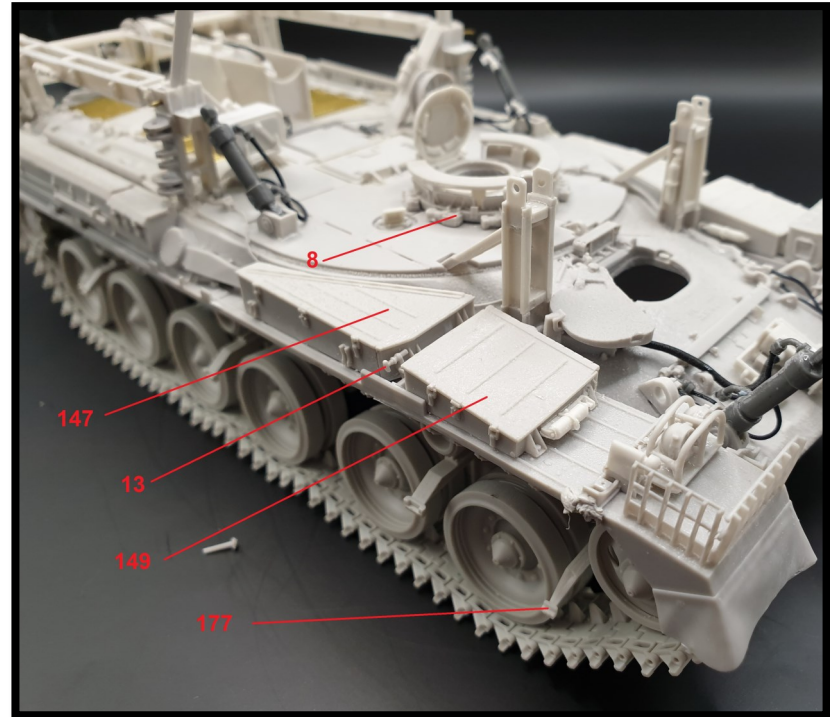
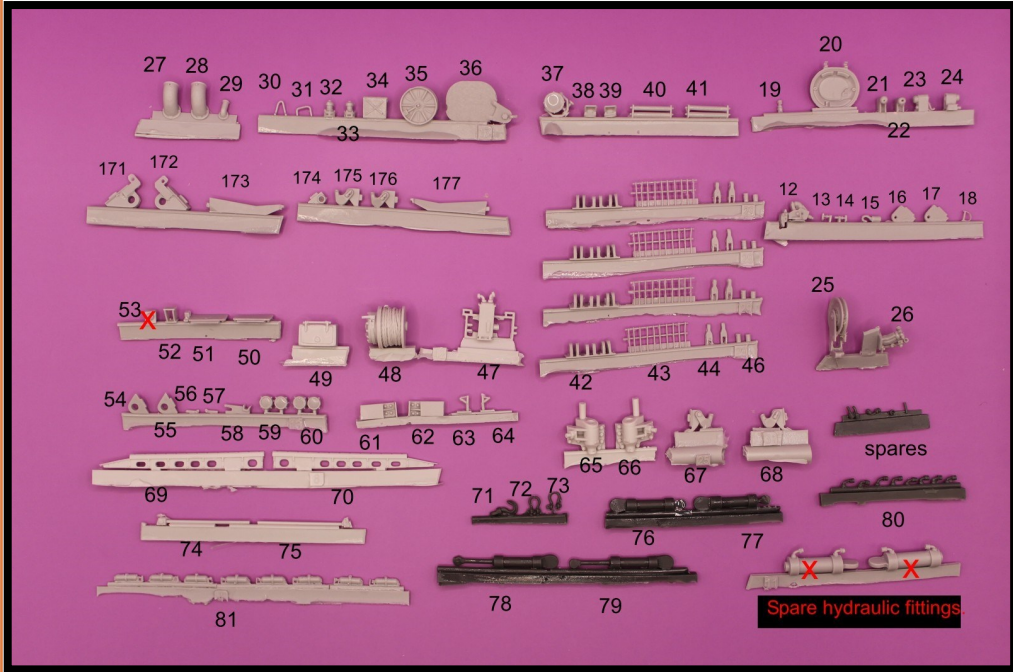
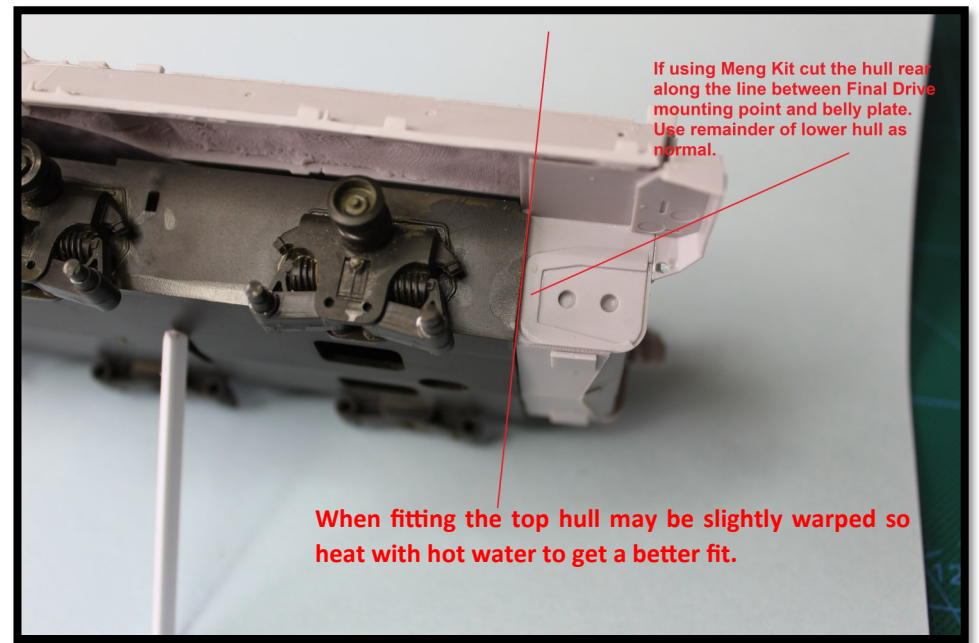
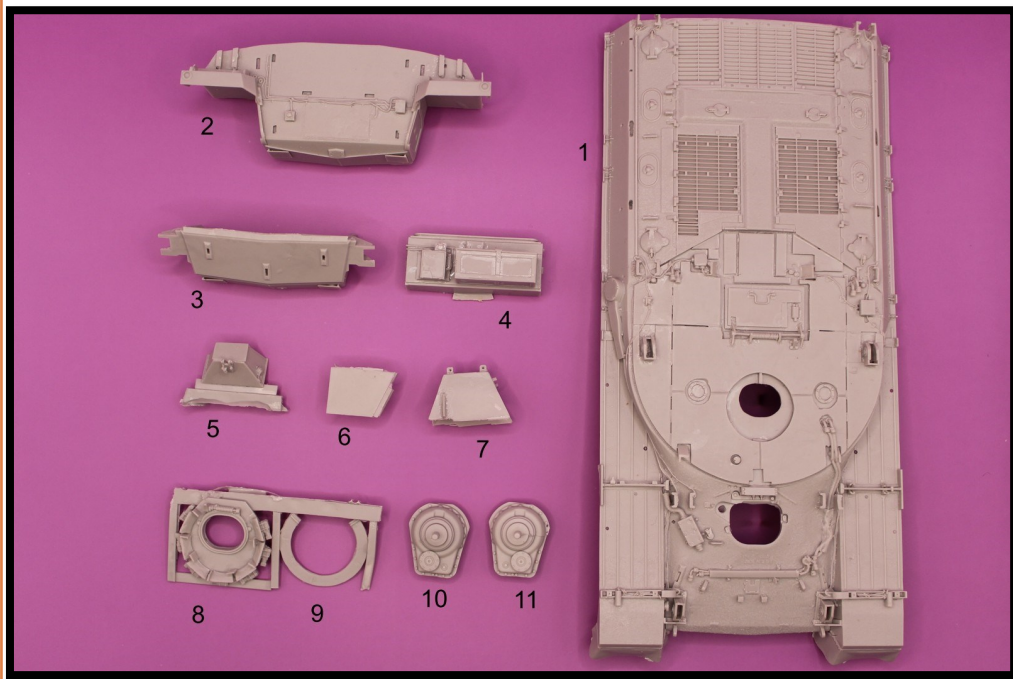


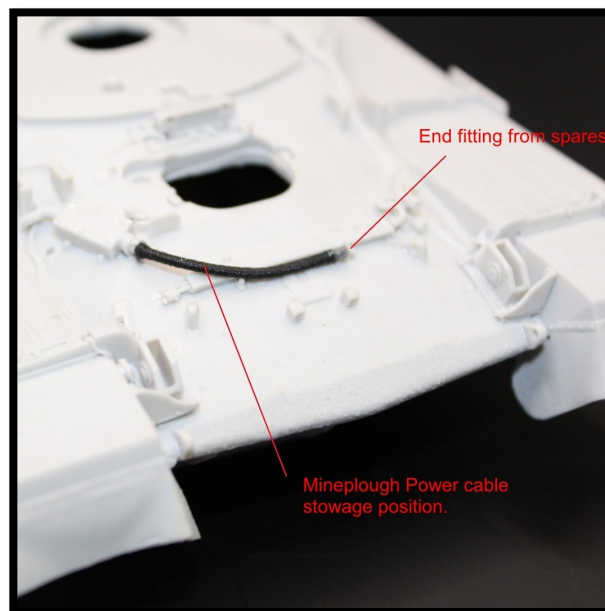
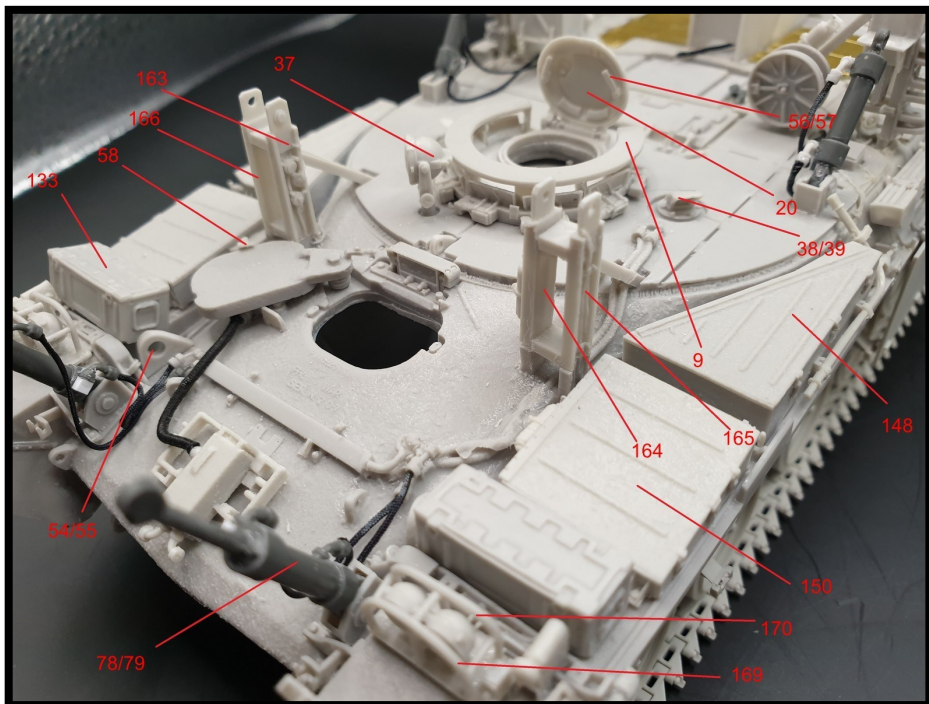
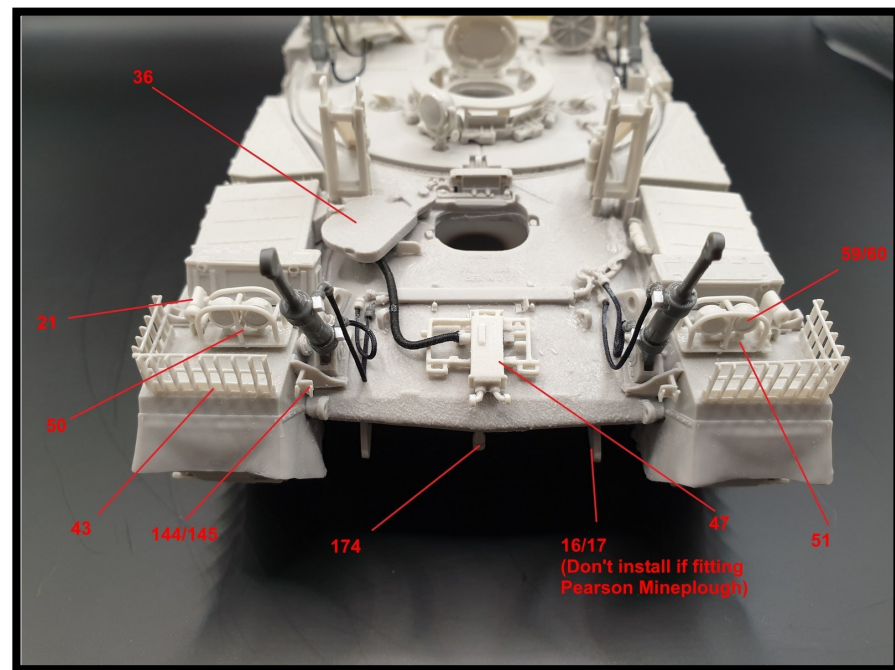
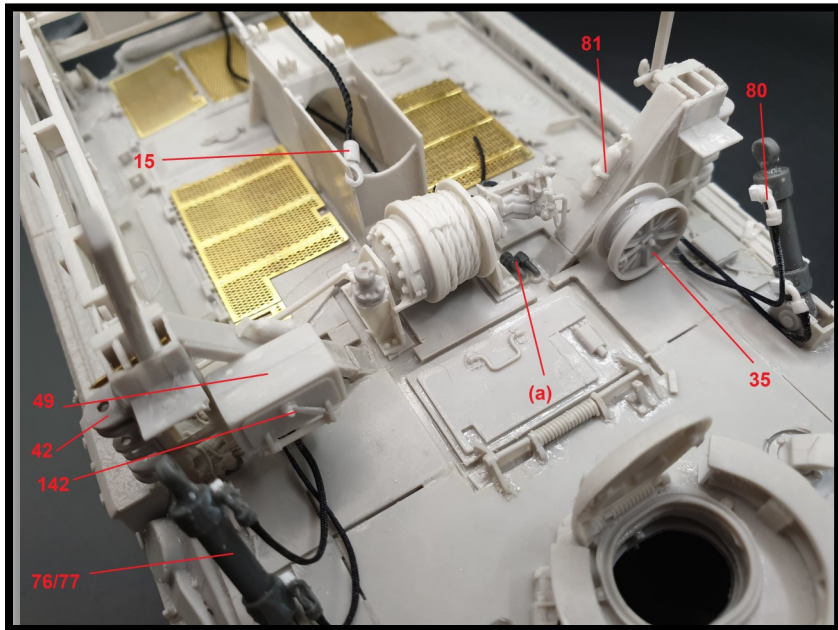
Direction for fitting to the Tamiya hull.



PARTS LIST

- | | | | |
|-----|--------------------------------|------|---|
| 1. | Hull top | 52. | Towing point side bracket |
| 2. | Hull rear | 53. | N/A |
| 3. | Hull front | 54. | Front lifting eye |
| 4. | Exhaust box | 55. | Front lifting eye |
| 5. | Towing assembly | 56. | Commanders hatch locking handle |
| 6. | Stowage box | 57. | Commanders hatch locking handle |
| 7. | Plinth | 58. | Drivers hatch stop |
| 8. | Cupola | 59. | Head light |
| 9. | Cupola ring | 60. | Head light |
| 10. | R/H final drive | 61. | Chain mail mounting bracket (GW only) * |
| 11. | L/H final drive | 62. | Chain mail mounting bracket (GW only) * |
| 12. | Tow hook | 63. | Camouflage pole holder (GW only) * |
| 13. | R/H fire extinguisher handle | 64. | Camouflage pole holder 9GW only) * |
| 14. | L/H fire extinguisher handle | 65. | F/L idler mount |
| 15. | Winch hook | 66. | F/R idler mount |
| 16. | L/H pad eye ** | 67. | Rear towing bollard |
| 17. | R/H pad eye ** | 68. | Rear towing bollard |
| 18. | Winch lever handle | 69. | Bump stop rails L/H |
| 19. | Flashing light stalk | 70. | Bump stop rails R/H |
| 20. | Commander's hatch | 71. | Winch hook |
| 21. | F/R indicator | 72. | Shackle |
| 22. | F/L indicator | 73. | Shackle |
| 23. | R/R indicator | 74. | Rear hamper bracing bars |
| 24. | R/L indicator | 75. | Rear hamper bracing bars |
| 25. | Front pulley | 76. | Rams for centre hamper |
| 26. | Hydraulic pump | 77. | Rams for centre hamper |
| 27. | Main engine exhaust outlet | 78. | Rams for front hamper |
| 28. | Main engine exhaust outlet | 79. | Rams for front hamper |
| 29. | GUE exhaust outlet | 80. | Hydraulic fitting for rams |
| 30. | Hydraulic pipe | 81. | BCF fire extinguisher |
| 31. | Hydraulic pipe | 82. | Front hamper rear upper section |
| 32. | Clansman antenna base | 83. | F/H front rear upper section |
| 33. | Clansman antenna base | 84. | F/H R/H lower |
| 34. | First aid kit | 85. | F/H R/H upper |
| 35. | D10 cable drum | 86. | F/H L/H upper |
| 36. | Driver's hatch | 87. | F/H L/H lower |
| 37. | Commander's spotlight | 88. | Driver's safety plate |
| 38. | Episcope | 89. | F/H centre lower |
| 39. | Episcope | 90. | F/H centre upper |
| 40. | Roller fairlead | 91. | F/H forward frame |
| 41. | Roller fairlead | 92. | R/H front bracket |
| 42. | Outrigger mounting brackets x4 | 93. | L/H front bracket |
| 43. | Front mesh basket panels x4 | 94. | Loading beam |
| 44. | Explosive bolt plates x4 | 95. | Loading beam |
| 45. | Explosive bolt plates x4 | 96. | C/H rear lower |
| 46. | Blow out bolts x2 | 97. | C/H rear upper |
| 47. | Mine plough control box | 98. | C/H R/H upper |
| 48. | Winch drum | 99. | C/H L/H upper |
| 49. | Tuaam box | 100. | C/H front upper |
| 50. | R/H head light mounting plate | | |
| 51. | L/H head light mounting plate | | |





*This project would not have been possible without the technical assistance of
Michael Osbourn (Ozzie)
David (Dai) Buckler*

