

# dapol 00/H0 TRACKSIDE MODEL C041 : MEAT VAN

Made in Wales using  
recycled plastic



Not suitable for children under 10 years old

**Please Note** - The tools used to produce this model were made over 50 years ago. Over the period, changes have been made and it may be that reference numbers moulded into the plastic parts do not match the numbers used in these instructions. Therefore we advise you to FOLLOW the exploded diagram and instructions.

**ASSEMBLY INSTRUCTIONS:** It is recommended that the instructions and exploded view are studied and that the assembly is practiced before cementing together. Certain parts may need to be trimmed and may best be painted before cementing.

**2**

**3: Cement side frame (5) to one side of chassis (2) as shown.**

**1**

**1: Cement air tank (1) to chassis (2) using the slot in the tank to match to the small bar in the chassis.**  
**2: Cement internal brake rigging (3 & 4) into the slots in the chassis.**

**3**

**4: Cement opposite side frame (10) to chassis as shown. Leave to thoroughly dry.**  
**5: Fit both sets of wheels to frames using the pointed axle ends to locate into the sunken holes inside of the frames.**

**4**

**6: Cement buffer beams (11 & 12) to ends of chassis.**  
**7: Cement buffers (13 - 16) into the holes in the buffer beams.**  
**8: Push pins (17 & 19) through the holes in the coupling arms (18 & 20). Apply a small amount of cement to the ends of the pins and push into the circular hole in the underside of the chassis. DO NOT ALLOW cement to touch the coupling arms.**  
**9: Use an elastic band to connect the ends of the coupling arms under tension.**

**5**

**10: Cement pipes (23 & 24) to ends of buffer beam.**  
**11: Push chains (21 & 22) into ends of buffer beam if you wish them to hang loose; or for a solid fix, they can be cemented.**  
**12: Cement outer brake rigging (25 & 26) into place on the outside of the chassis as shown, using the pins to register the correct positions.**

**6**

**13: Cement body ends (27 & 32) to the chassis as shown.**  
**14: Repeat for body sides (31-36).**  
**15: Cement doors (28-35) into chosen position. The doors can be either open or closed or even movable**  
**NOTE: All sides and ends should be exactly level to ensure that roof can be correctly fitted.**

**7**

**16: Cement roof (37) to body as shown.**  
**NOTE: The roof is not meant to join with the tops of the doors.**

○ = CEMENT    □ = Do NOT Cement

**WARRANTY:**

Parts can get bent during transit or by prolonged storage. However misshapen parts can be straightened by placing them in hot water to soften the plastic and then carefully manipulating them back into shape by finger pressure. Please be careful that the water does not cause harm to skin or fingers. In the event of parts being broken or missing, then you MUST return to the place of purchase (the seller). The seller will replace your kit and return the original kit to Dapol under their agreed contractual terms. Do NOT return to Dapol. Finally please note that Dapol does not keep individual parts for any kit.

**TRANSFERS**

To apply transfers, first cut the sheet into separate subjects. Then dip each in warm water for a few minutes. Slide off backing sheet and apply to wagon in position shown on header photograph.