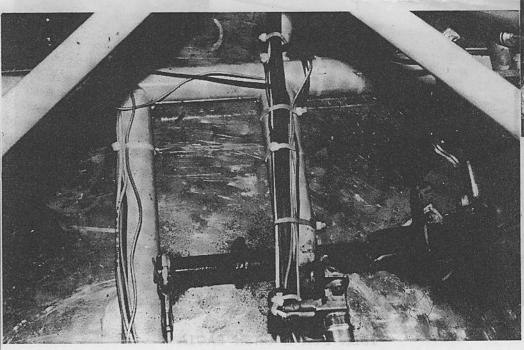


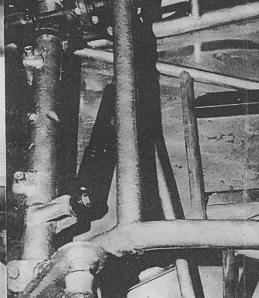
GEAR LEVER BOX AND HAND BRAKE MOUNTING POSITION



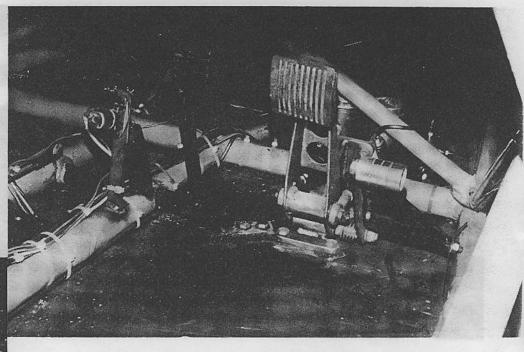
BIRD'S EYE VIEW OF CLUTCH PEDAL INSTALLATION

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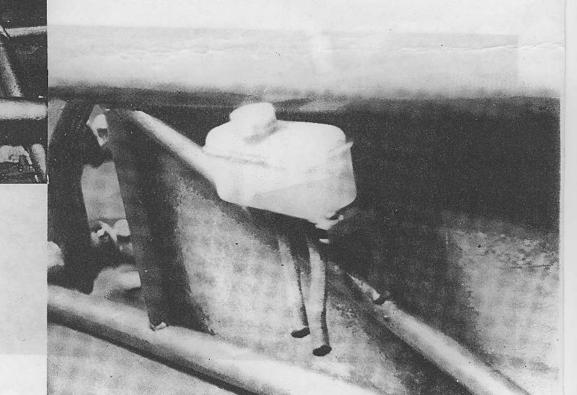
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BATTERY BOX



USING THE MECHANICAL BEETLE CLUTCH PEDAL AND UVA BRAKE PEDAL ASSEMBLY



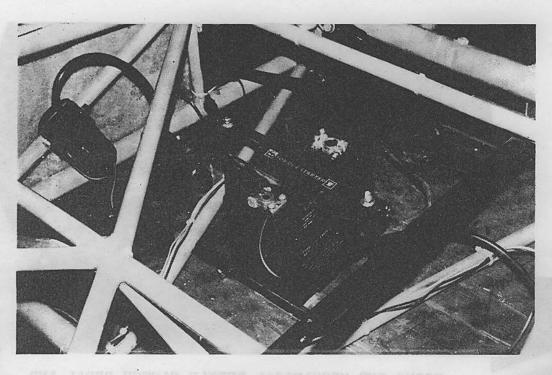
MOUNT THE RESERVOIR FOR THE VW MASTER CYLINDER ON A BRACKET AS SHOWN

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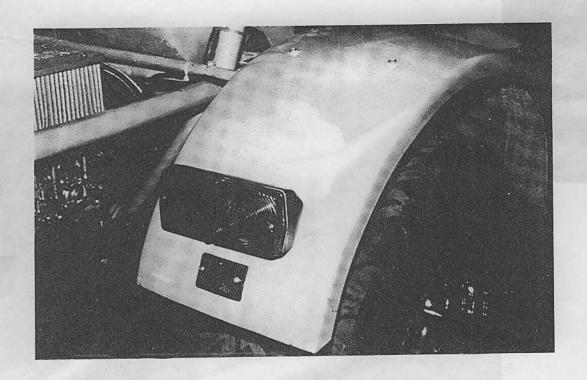
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MAKE SURE BATTERY IS FASTENED SECURELY



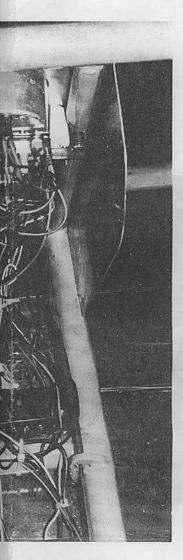
REAR LAMP CLUSTER AND REAR REFLECTOR POSITION



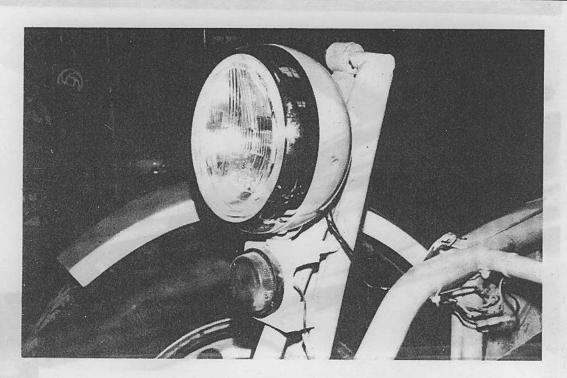
THE WIRING SIDE DASH F

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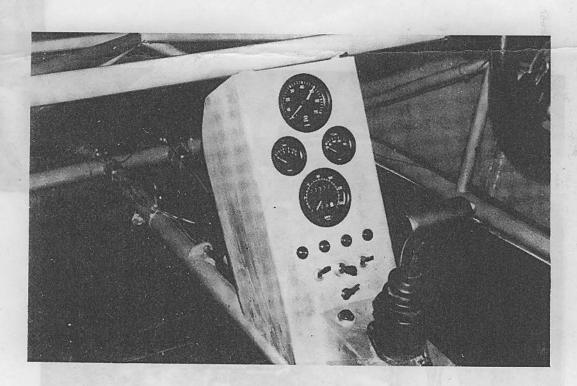
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DE BETWEEN THE FACIA



FRONT HEADLAMP AND INDICATOR MOUNTING POSITION



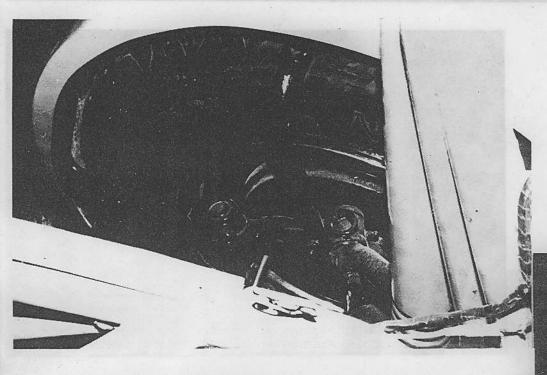
IDEA FOR A DASH FACIA

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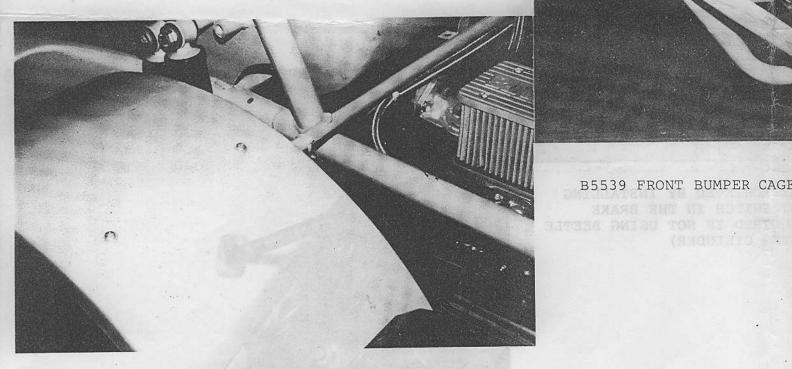
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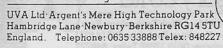
FRONT WING MOUNTINGS CAN BE INSTALLED ON TO THE HUB

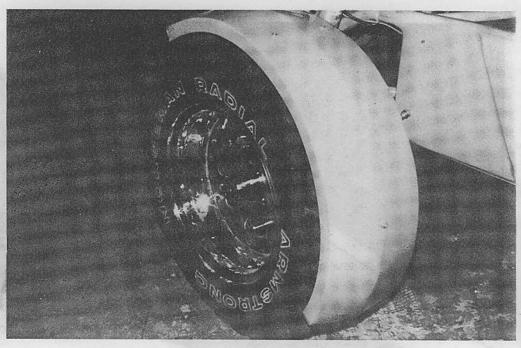


B5539 FRONT BUMPER CAGE

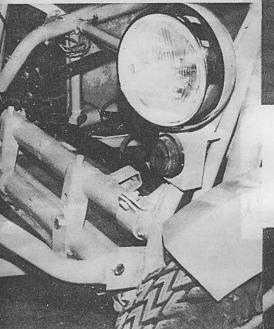
THE REAR WING MOUNTING CAN BE ACHIEVED WITH A SINGLE STEEL SUPPORT TO THE TOP OF THE WING FROM THE CHASSIS. THE FRONT OF THE WING SHOULD BE DRILLED AND BOLTED WITH LARGE WASHERS TO THE SIDE BODY PANELS

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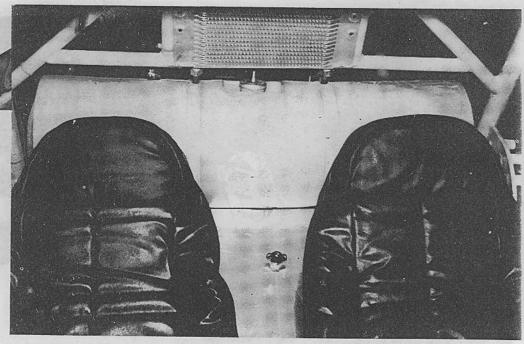




WITH THE FRONT MUDGUARDS MOUNTED TO THE HUBS THE MUDGUARD WILL BE CLOSER TO THE TYRE



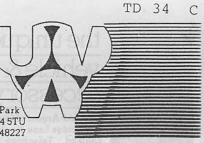
GE MOUNTING POSITION

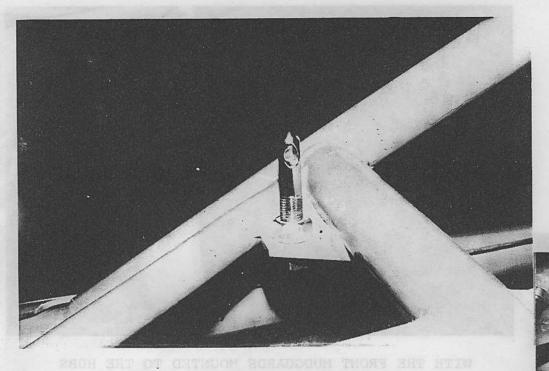


AN ALTERNATIVE POSITION FOR THE BUGPACK FUEL TANK

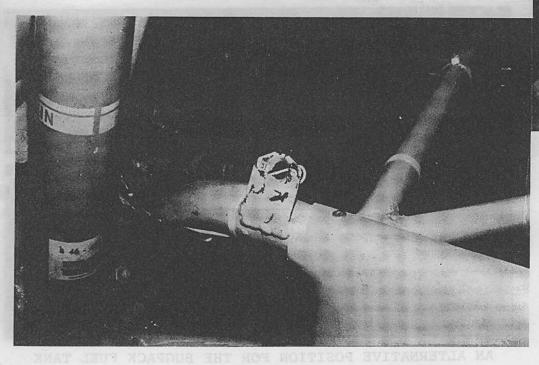
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REAR MOUNTING FOR BONNET



BONNET FRONT MOUNT WITH DZUS CLIP WELDED IN POSITION



BRAKE LIGHTS ARE EASILY A HYDRAULIC BRAKE LIGHT LINE AS SHOWN (ONLY REQU BRAKE MASTE

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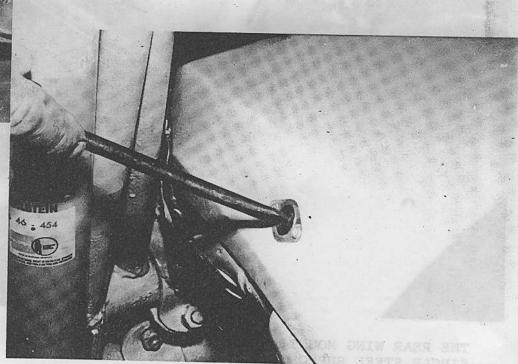
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REAR BONNET MOUNTING WITH BONNET IN POSITION



ACHIEVED BY INSTALLING SWITCH IN THE BRAKE UIRED IF NOT USING BEETLE ER CYLINDER)



BONNET IN POSITION SHOWING DZUS CLIP

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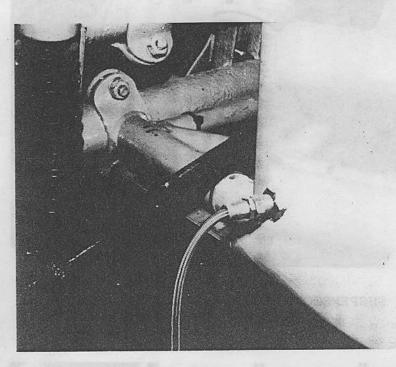
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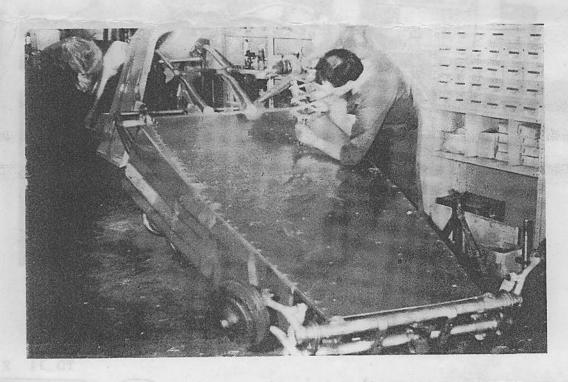
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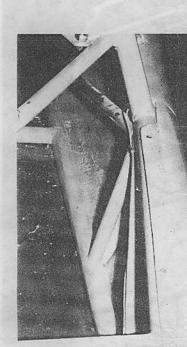
y Park
514 5TU
848227

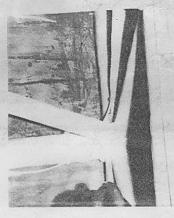


FRONT HYDRAULIC BRAKE PIPES CAN EITHER BE ATTACHED TO A WELDED BRACKET OR FITTED THROUGH A BODY PANEL AS SHOWN



IT IS EASIER TO RIVET FLOOR WITH CHASSIS INVERTED

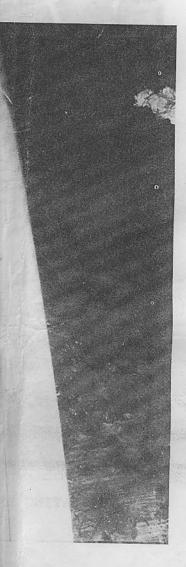




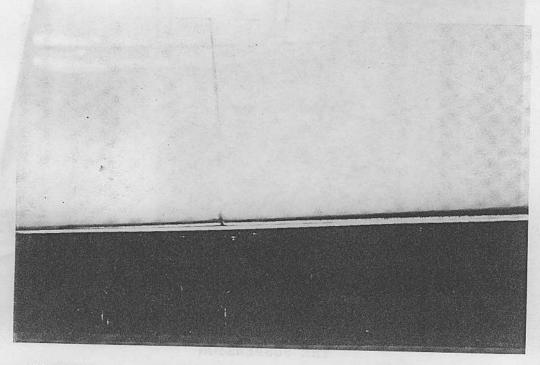
SIDE PANELS SHOUL TO TOP TUBE AS

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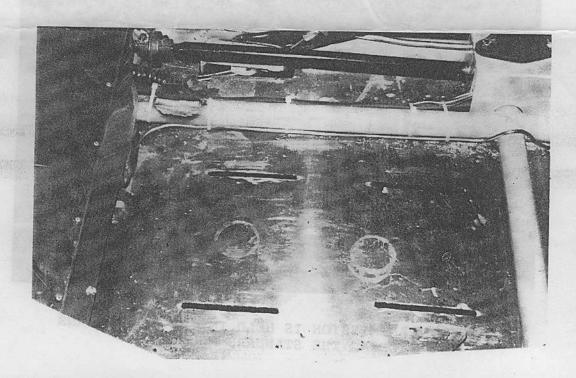




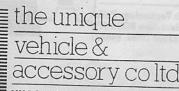
OULD BE RIVETED ILLUSTRATED



SANDWICH SIDE BODY PANELS BETWEEN CHASSIS RAIL AND FLOOR RIVETING THROUGH BOTH



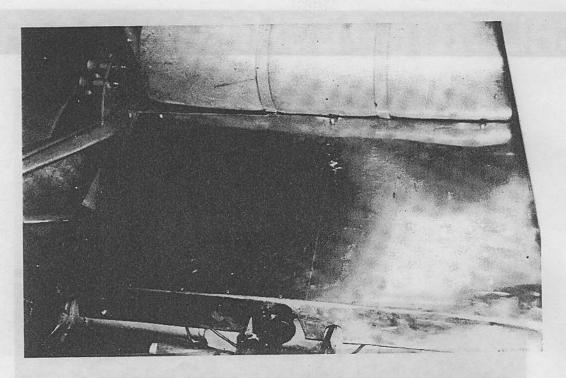
TO SIMPLIFY DRIVER SEAT ADJUSTMENT AND TO KEEP SEAT HEIGHT LOW, ELONGATE SLOTS IN THE FLOOR TO ALLOW BOLTS TO SLIDE FORWARD AND REVERSE



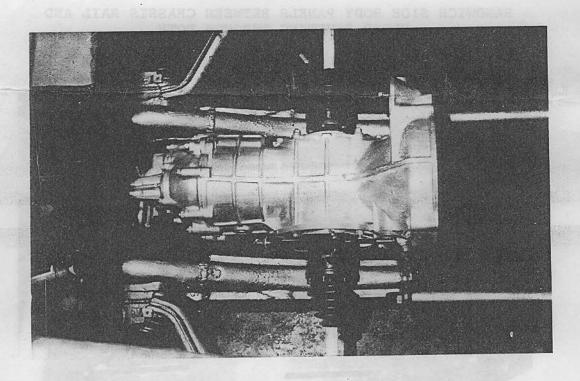
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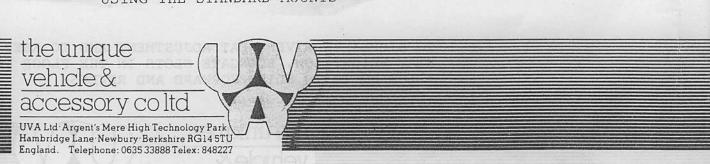
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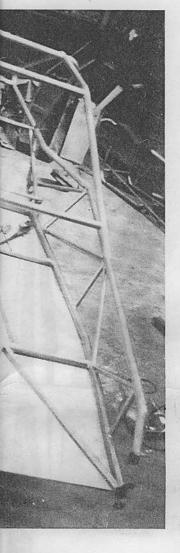
ALLUMINIUM IS AN IDEAL MATERIAL TO MAKE THE BULKHEAD BETWEEN THE REAR OF THE SEATS AND THE SUSPENSION



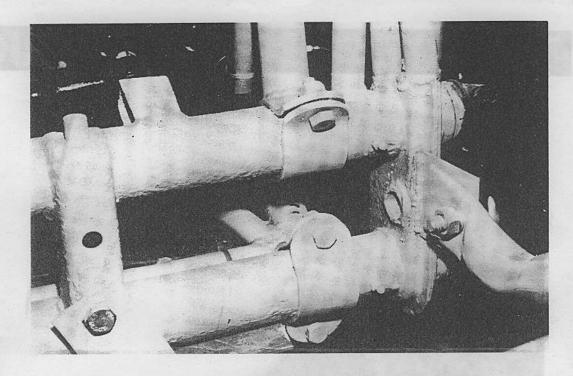
THE VW TRANSMISSION IS HELD IN THE FRAME HORNS USING THE STANDARD MOUNTS



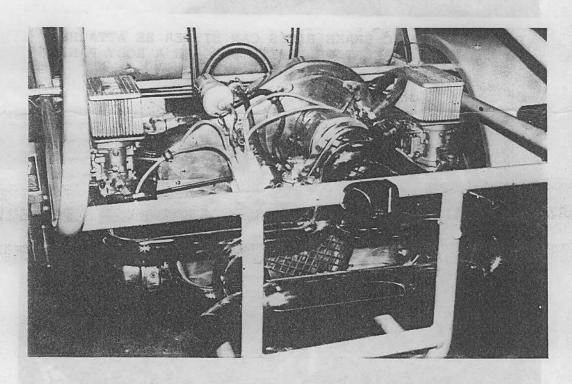
SEATING PCS



SITION



THE FRONT SUSPENSION IS HELD IN POSITION WITH FOUR CLAMPS



THE REAR BUMPER CAGE ATTACHES AS ILLUSTRATED

