

⊕ RIVET

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THIS SIDE FACING UP

MAT'L: .050 ALUMINUM

HEEL PLATE-PILOT

P/N E32-3123

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BEND RADIUS AND ANGLE TO MATCH SEAT BOTTOM (PASSENGER SIDE)

⊕DZUS

⊕DZUS

LOCATE FOR BEST FIT
AVOID FASTENERS FOR
ECU MOUNTING PLATE
UNDERNEATH

⊕DZUS

⊕DZUS

⊕ RIVET

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⊕ RIVET

THIS SIDE FACING UP

SEAT BOTTOM-ACCESS PANEL

MAT'L: .050 ALUMINUM

P/N E32-6121

⊕DZUS

⊕DZUS

⊕ RIVET

MAT'L: .050 ALUMINUM

THIS SIDE FACING UP

⊕ RIVET

P/N E32-3122

HEEL PLATE-PASS.

THIS SIDE FACING UP

⊕ RIVET

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WARNING

The construction and operation of Home-Built Aircraft of this type is demanding and could inflict serious injury and possible death. No such operation, construction or undertaking should be initiated unless thorough and complete knowledge, preparation and instruction are available and utilized. The seller (and its agents, servants, employees, contractors, successors and assigns) makes no warranties, express or implied regarding the clarity or correctness of the plans, ease of construction or operation, number of building hours required, nor the safety of this aircraft or any part thereof. Furthermore, buyer (and his heirs, administrators and assigns) releases and holds seller (and its agents, servants, employees, contractors, successors, and assigns) harmless from any and all liability, damages, and causes of action which may be incurred by buyer or any third party as a result of the purchase, use, construction and/or operation of said aircraft (or any part thereof) or plans for same. Buyer assumes all risk and responsibility relative to the construction and/or operation of said aircraft. Seller admits no liability by publication of this warning.

TEMPLATE E01-1290

A600 TALON REV A OCT-05-2010