Alexander Schleicher - Segelflugzeugbau - Poppenhausen/Wasserk.

Modification No. 3 Glider K 8 a. K 8 B (US 7G4) Sheet 1
Nb. of sheets 2

Changing of the middle elevator bearing support.

LTA Nr. 17

The bearing support of an aircraft cracked along the weld due to exeessive grinding of the ground plate.

Urgency: When cracks are found immediately, otherwise until 1.3.61.

Description of modification:

- 1.) Check the middle bearing support for cracks or grinded weld on the ground plate.
- 2.) Order a new bended support from the firm of Schleicher, Foppenhausen / Wasserkuppe, Germany.
- 3.) Changing of the support see sheet nb. 2

Approval of translation has been done by best knowledge and judgement. — In any case the original text in German language is authoritative.

Drawings to be corrected:

Remarks:
Modification made from S.No. 818 with exept. from S.No. 830, 843, 850.

Correct drawing L-216. 36-S 1

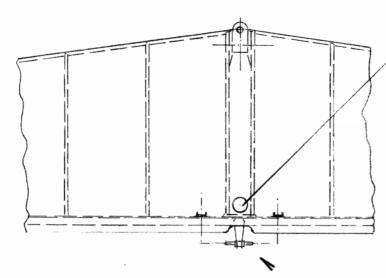
Remarks:
Modification made from S.No. 830, 843, 850.

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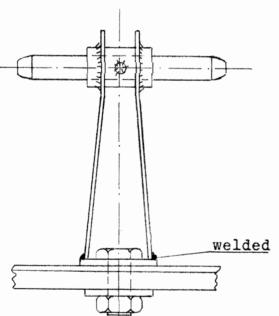
Modification No. 3 Glider K 8 & K 8 B (US 7G4)

Sheet 2

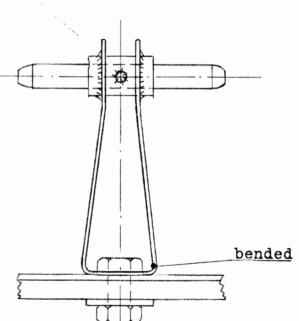
Nb. of sheets 2



- 1. Cut in a hole into
 the plywood covering on
 the lower side.
- 4. Close later the hole with 0.04 " plywood.



2. Remove the bld support.



3. Mount new support with new screws and nuts. Notice:
No bearing thread, cut thread exactly.

