

SUPPLEMENT No. 6

COVERS FOR IFR FLIGHTS TRAINING

This Supplement must be included in the Z 143 L – Z 143 LSi Airplane Maintenance Manual (Doc. No. 005.022.2) , Section 95, when the covers for IFR flights training, Drwg. No. Z 143.8192-00.00 are delivered with the airplane.

The information contained herein supplements or supersedes the information in Z 143 L- Z 143 LSi Airplane Maintenance Manual (Doc. No. 005.022.2).

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COVERS FOR IFR FLIGHTS TRAINING

GENERAL

Covers for IFR flights training (delivered optionally) are aimed for IFR flights training.

The covers are equipped with "windows" (one front "window" and two side "windows" on the left side) that can be uncovered and covered in flight as well. The covers are attached to the cockpit by means of dry zip-fasteners that enable their easy removal in emergency situations.

INSTALLATION OF COVERS FOR IFR FLIGHTS TRAINING (Fig.1)

A) INSTALLATION OF STIFFENER (4):

- move the curtain (8) backwards (Note)
- slide the stiffener (4) between the curtain arc (7) and the cabin window
- spring the stiffener (4), prop it against the cabin frame and attach it to dry zip-fasteners.

B) INSTALLATION OF COCKPIT COVER (1):

- attach the cockpit cover (1) to dry zip-fasteners on the cabin frame (it is advisable to start the installation at the rear edge of the cabin frame) and on the stiffener (4)
- pass the cut-outs (6) in the cover over the ambient temperature gauge (if installed) and over the map light (if installed).

NOTE:

Front curtains and ambient temperature gauge are delivered optionally only.

MAINTENANCE OF COVERS FOR IFR FLIGHTS TRAINING

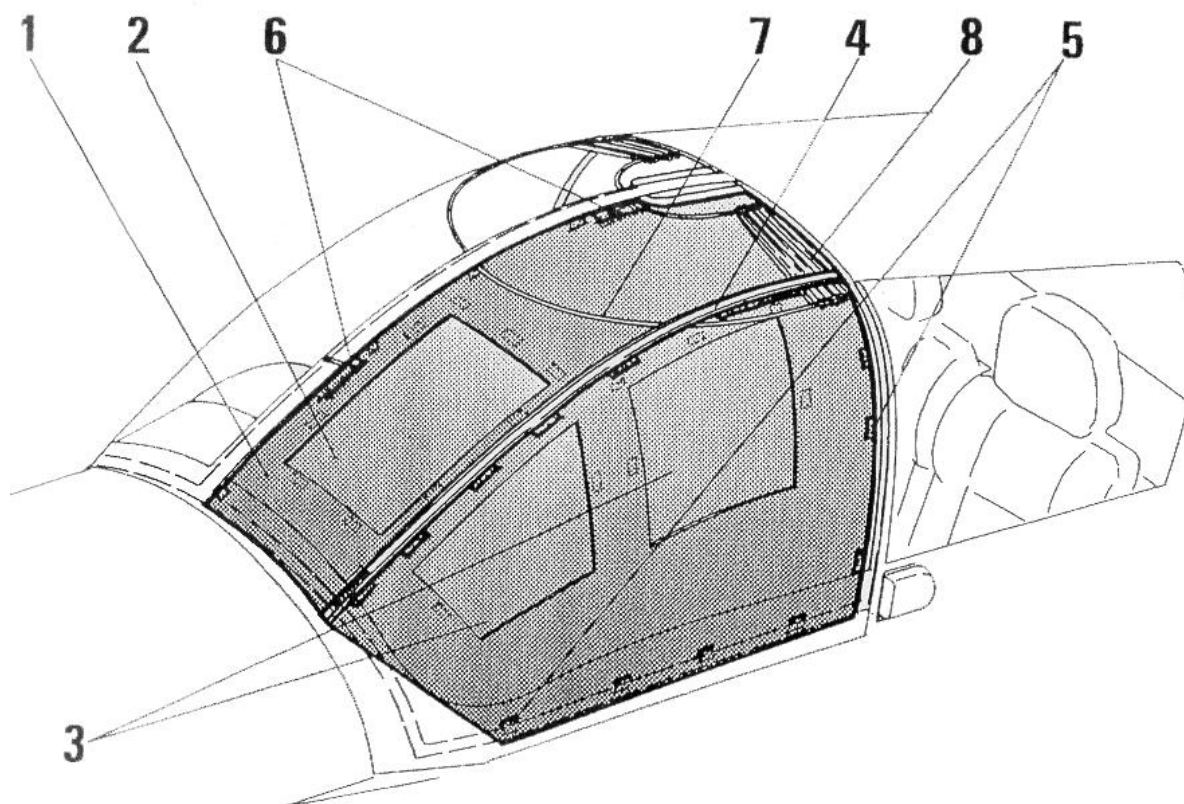
The covers does not require any maintenance during operation.

Only is necessary take care their cleanness and integrity. In case of cover impure, is possible clean by conventional detergents.

In case of tear of covers (especially in velcro's place), it is possible sew by conventional sewing resources, or order new covers at manufacturer.

EFFECTIVITY: All

Fig.1 - COVERS FOR IFR FLIGHTS TRAINING



- 1 - cockpit cover
- 2 - front "window"
- 3 - side "windows"
- 4 - stiffener
- 5 - dry zip-fasteners
- 6 - cut-outs in the cover for ambient temperature gauge and for the map light
- 7 - outer arc for the curtain, left
- 8 - front curtain, left