

**ADD DESCRIPTION OF ENGINE MOUNT FOR FIXED LANDING GEAR TO THE AIRCRAFT MAINTENANCE MANUAL:**

The fixed gear engine mount (1, Fig. 1) is welded tube construction, attached to the firewall (4) by means of bolts (2) and rubber silentblocks (3).

It is necessary to focus the check for deformations and cracks in the critical area of fixed gear engine mount during 25-hour, 50-hour and each periodical 100-hour / annual inspection (Fig. 1).

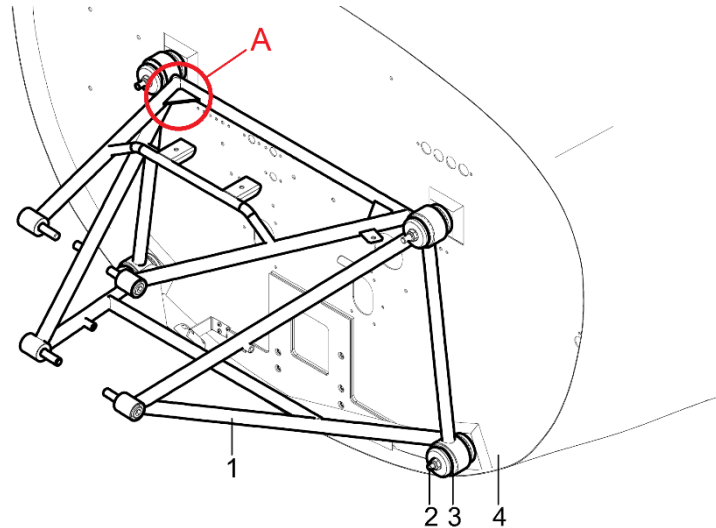


Fig. 1 Engine mount for fixed landing gear and critical area

**ADD INSTRUCTIONS TO THE AIRCRAFT MAINTENANCE MANUAL CHECKLIST FOR FIXED LANDING GEAR:**

Operation	Description	Interval		
		First 25 hr.	First 50 hr.	100 hr. / annual
<b>X</b>	<b>ENGINE MOUNG – FIXED LANDING GEAR</b>			
X.1	Visually check the deformations and cracks in the critical area of fixed gear engine mount (see Fig. 1). In the case of doubts use available non-destructive method.	X	X	X