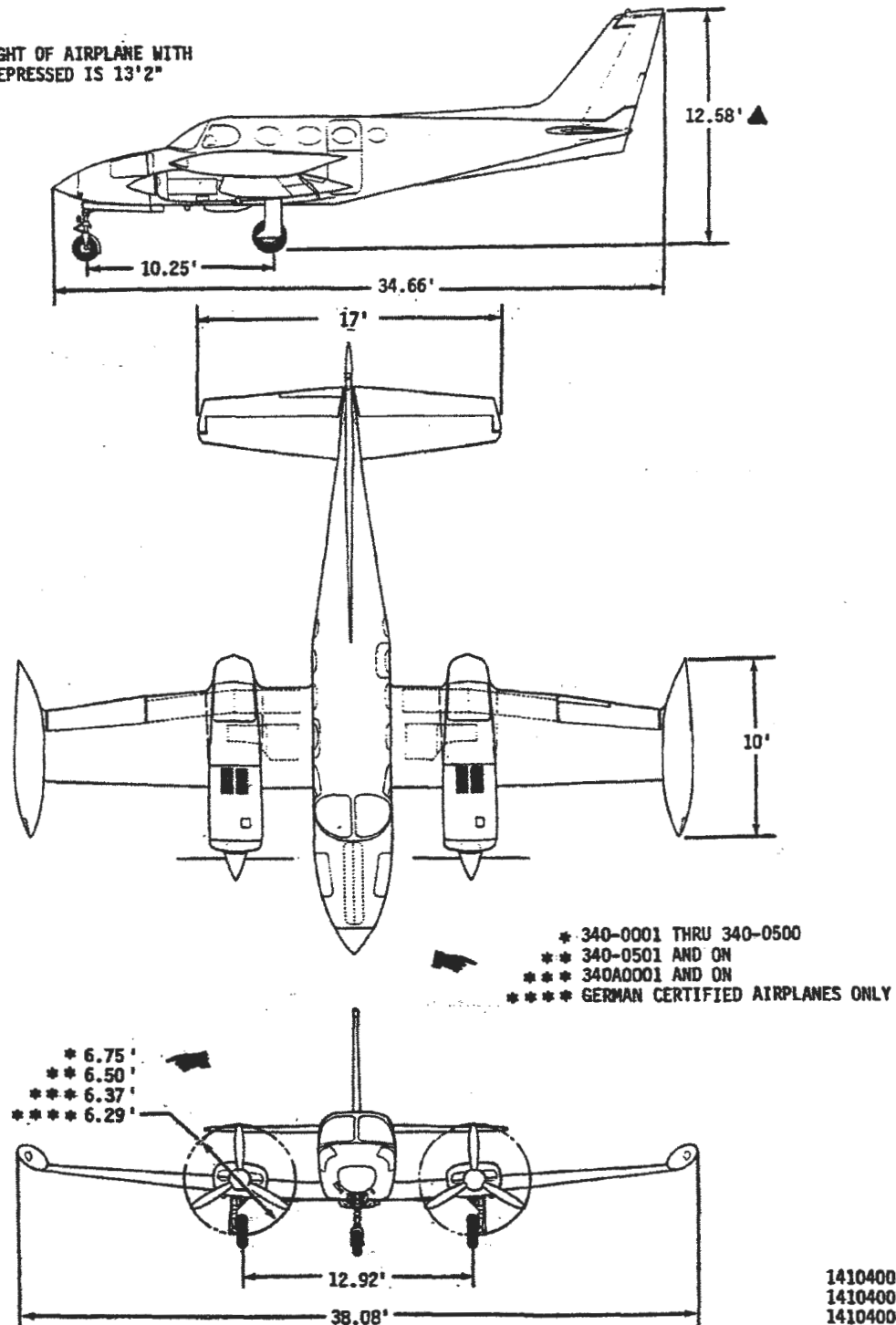
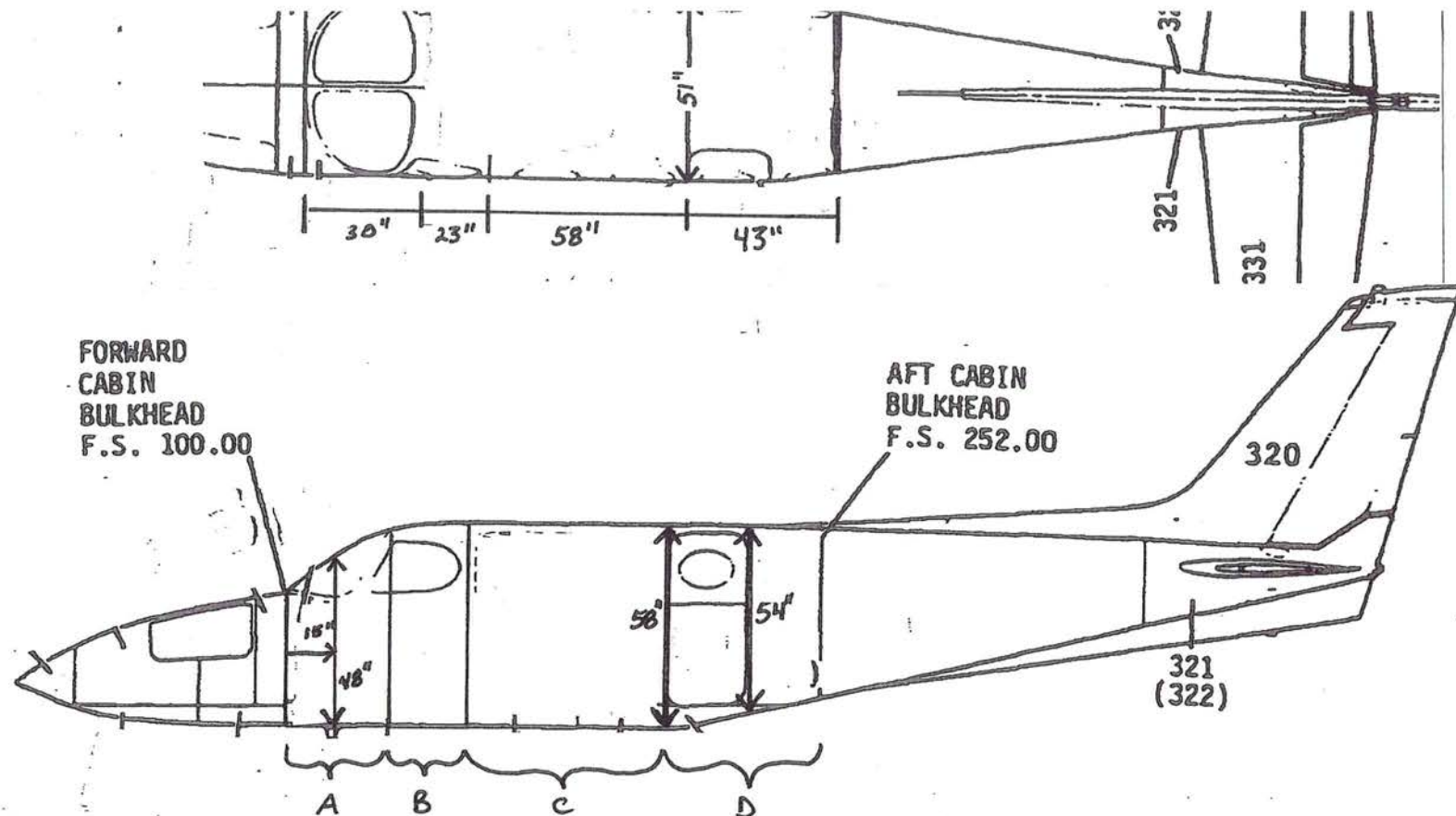


▲ MAXIMUM HEIGHT OF AIRPLANE WITH
NOSE GEAR DEPRESSED IS 13'2"



14104004
14104003
14104004

Figure 1-1. General Dimensions



Section A:
Measured the height
half way for an
average height.

Section D:
Used the average
height

Figure 1-2A. Airplane Zoning (Sheet 1)

Change 24

$$\begin{aligned}
 D &= 54 \times 51 \times 43 = 118,422 \text{ Cubic inches} \\
 C &= 58 \times 51 \times 58 = 171,564 \\
 B &= 58 \times 51 \times 23 = 68,034 \\
 A &= 48 \times 51 \times 30 = 73,440
 \end{aligned}$$

431,460 Rough

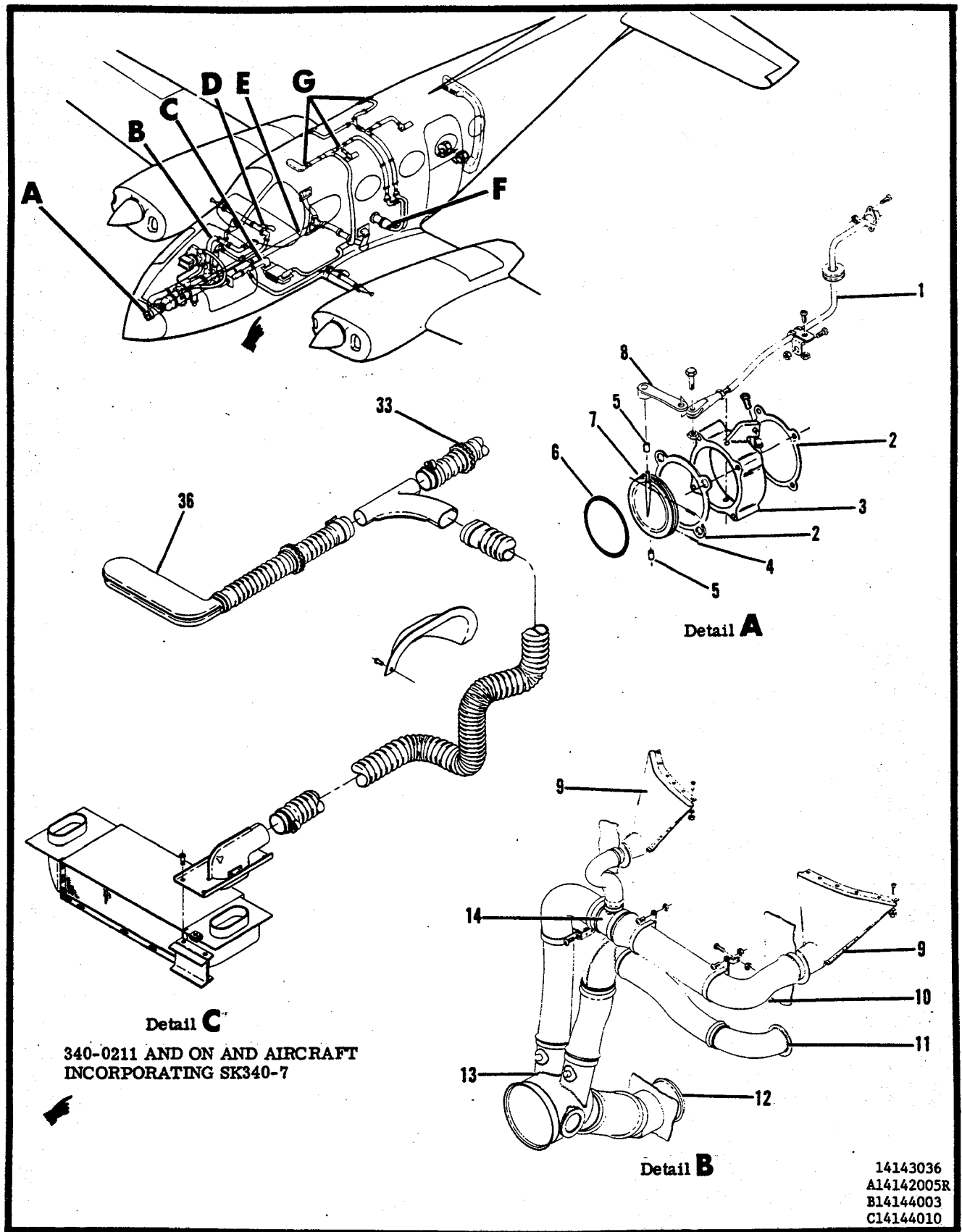


Figure 13-3. Air Distribution System (Sheet 1)

*11.0 CU. FT. OR 76.6
CYLINDER INSTALLATION

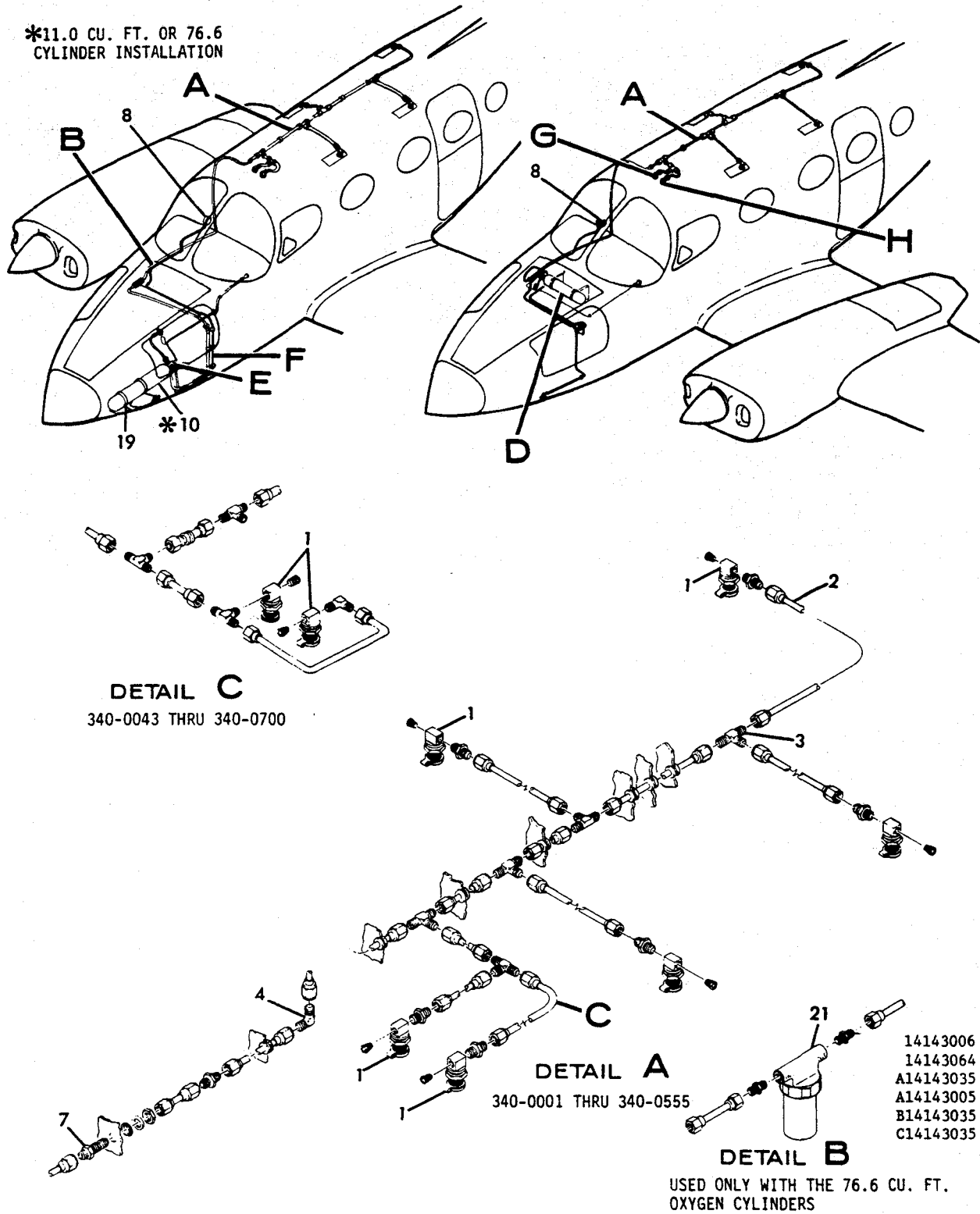


Figure 13-12. Oxygen System Installation (Sheet 1 of 4)