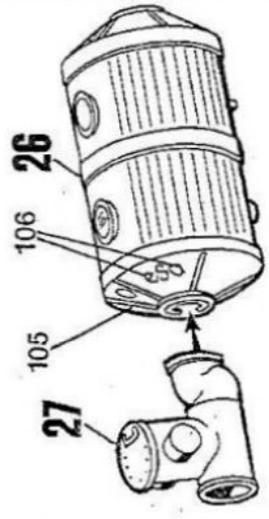
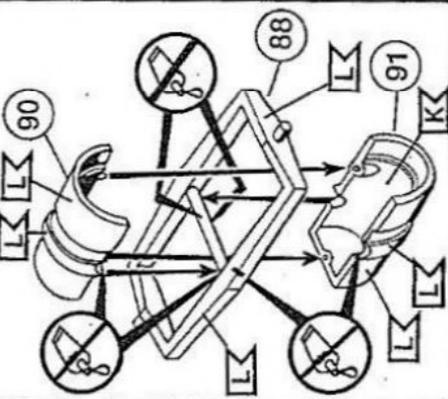


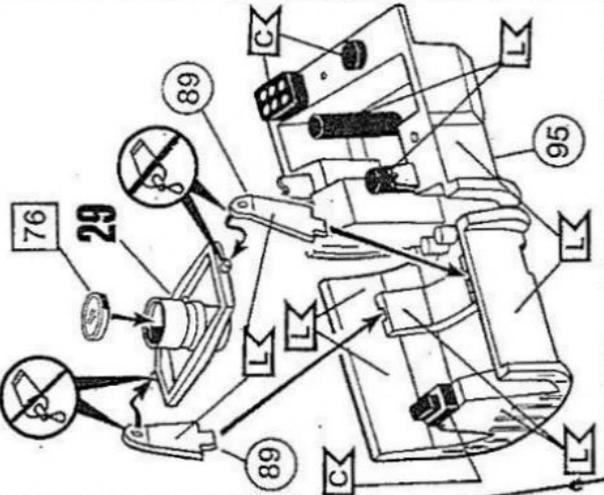
**28**   



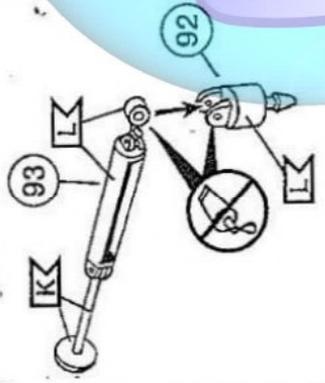
**29**   



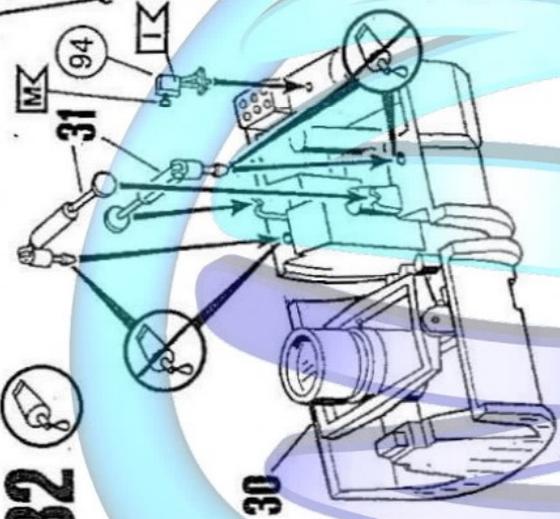
**30**  



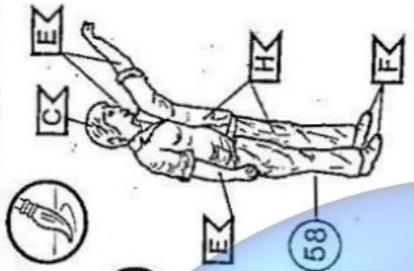
**31**  



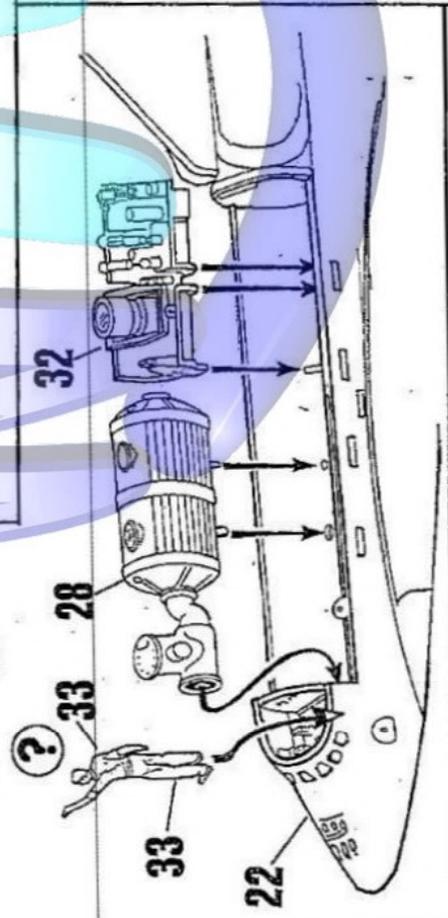
**32** 



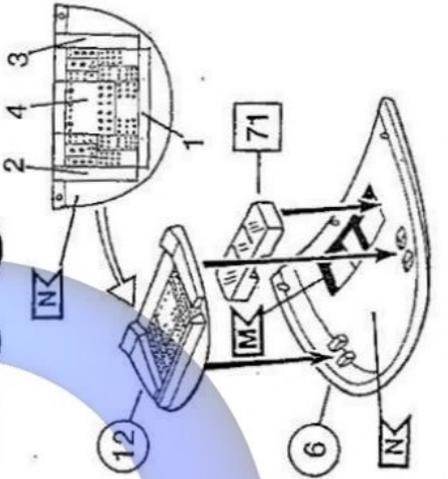
**33**  



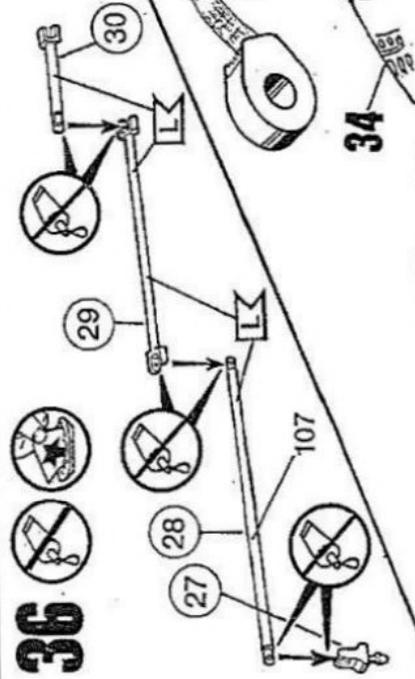
**34**  



**35**  

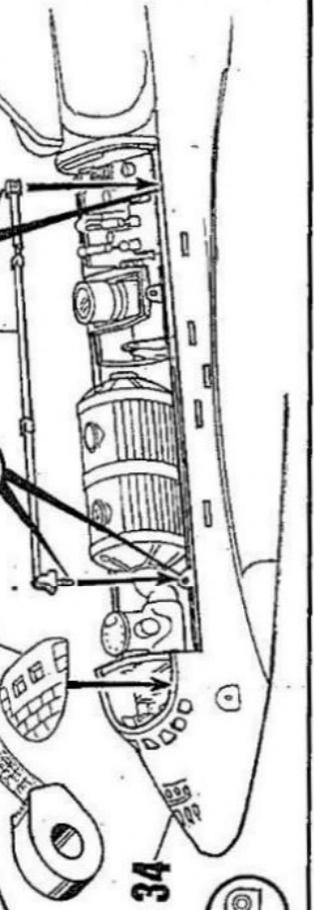


**36**  



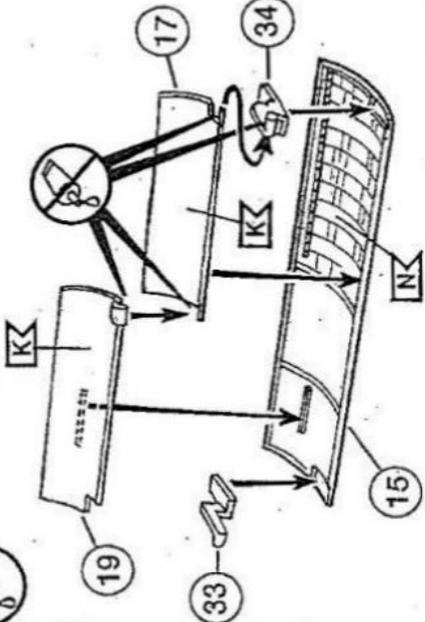
**35**

**36**



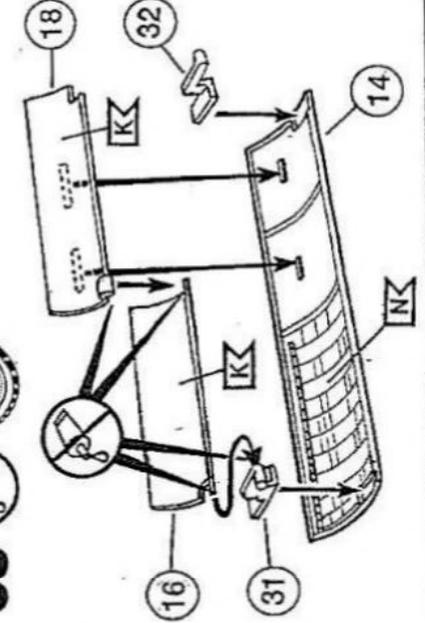
**37**  

**38**   



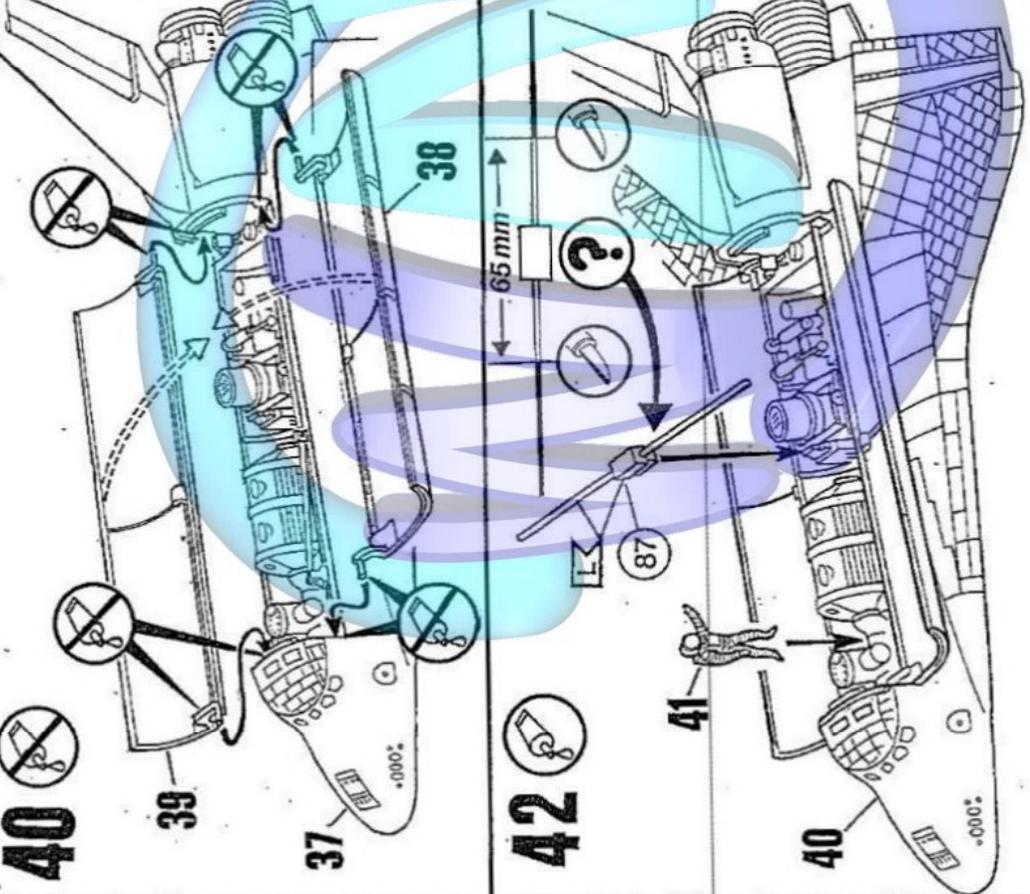
19 17 33 34 15

**39**   



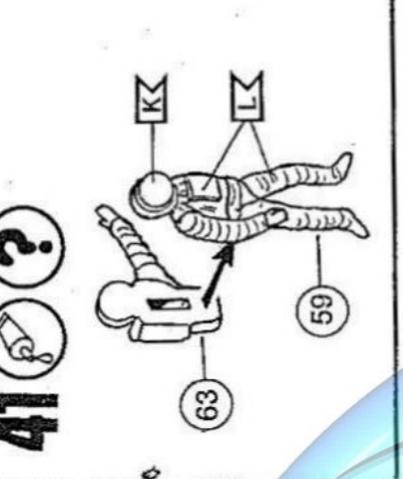
18 16 31 32 14

**40**    



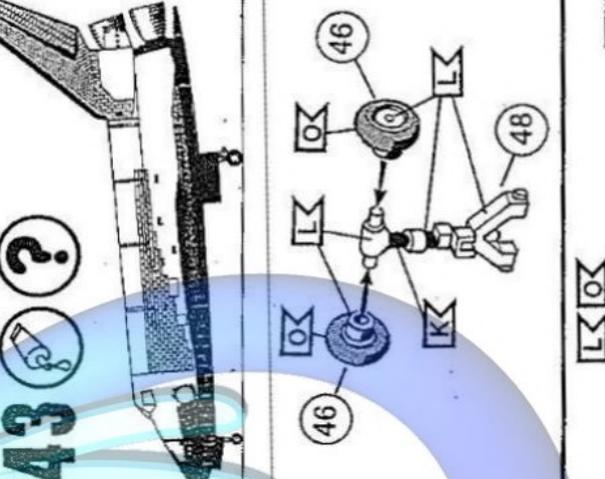
37 38 65 mm ? 87 41 40

**41**   



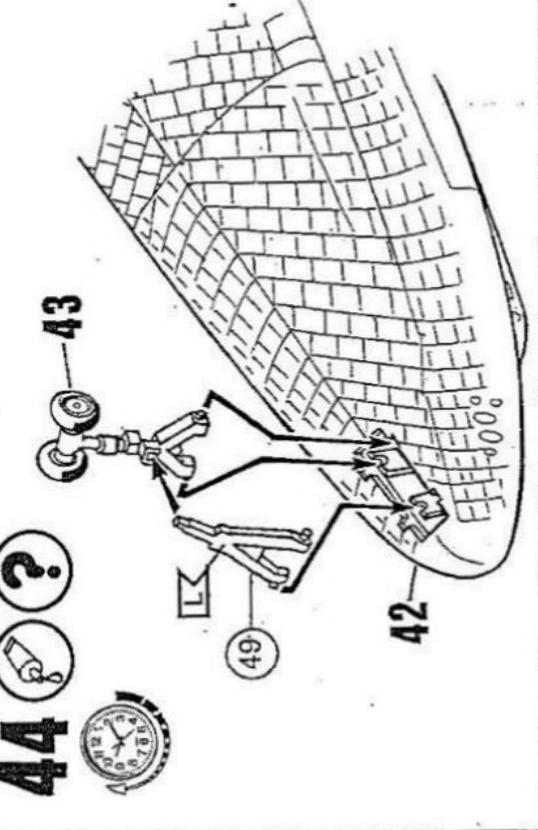
63 59

**43**  



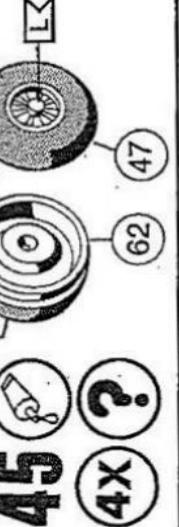
46 48

**44**    



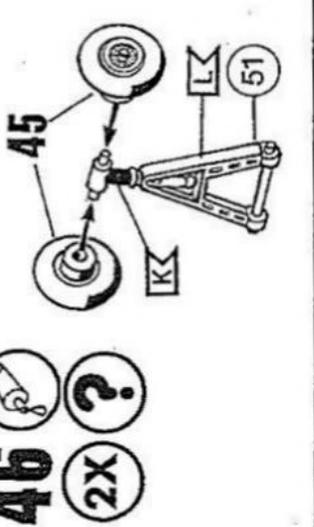
43 42 49

**45**   



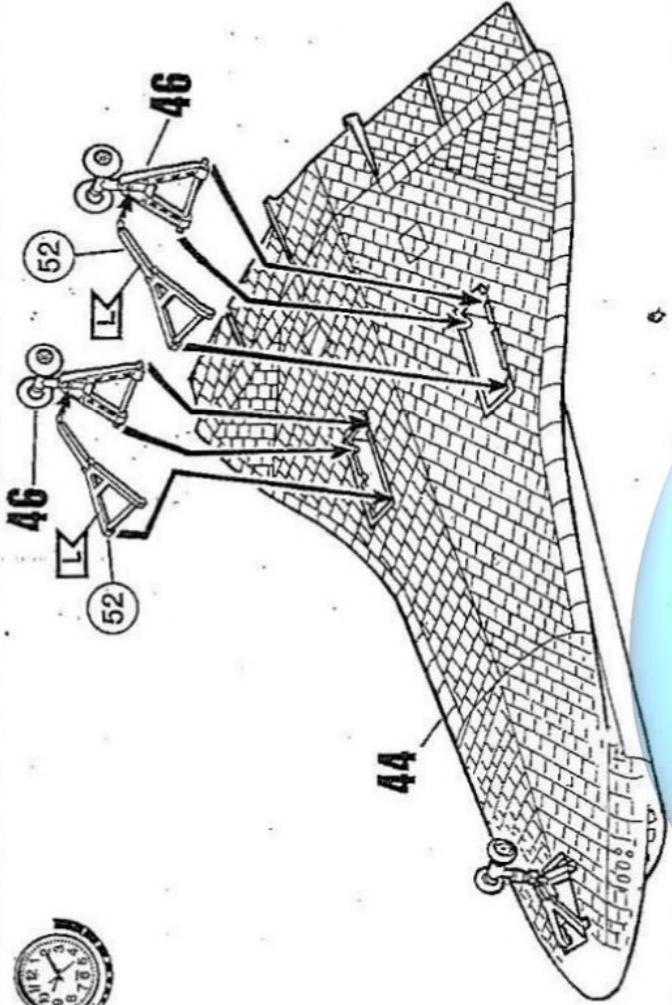
47 62

**46**   

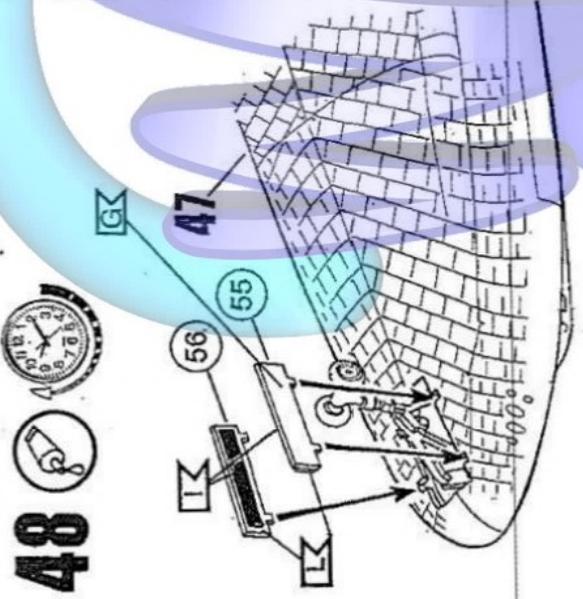


45 51

**47** ?



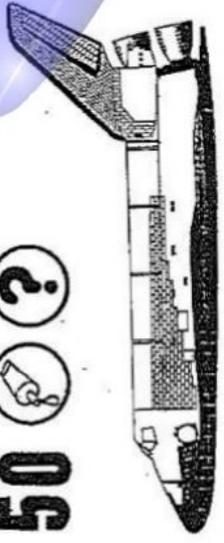
**48** ?



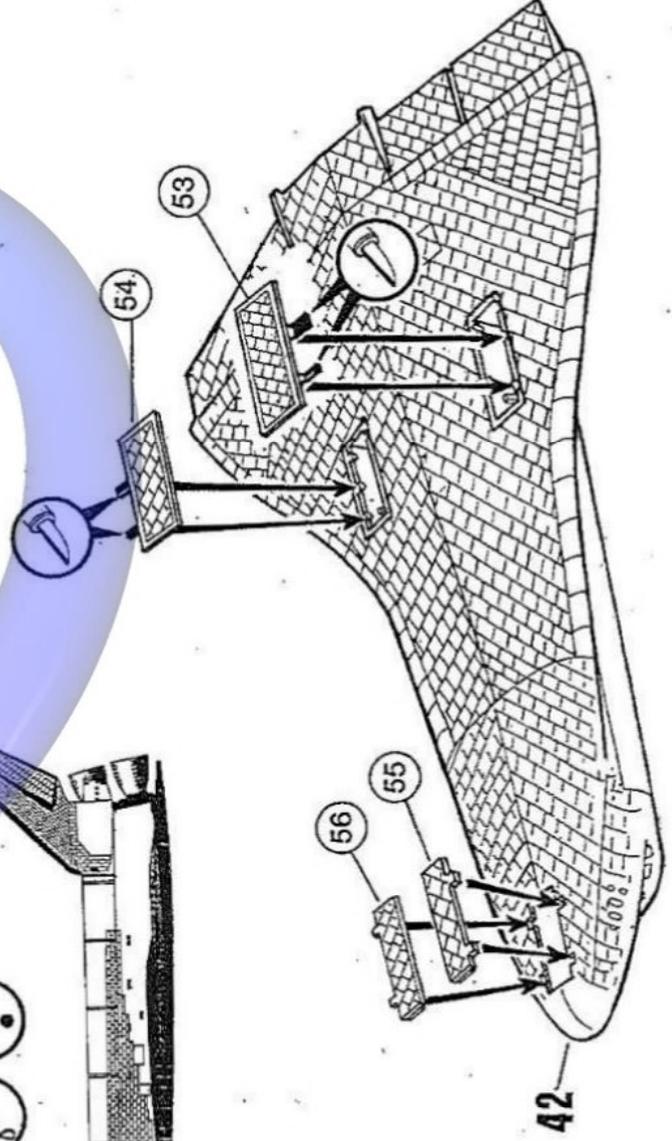
**49** ?



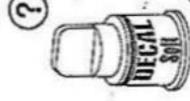
**50** ?



**50** ?



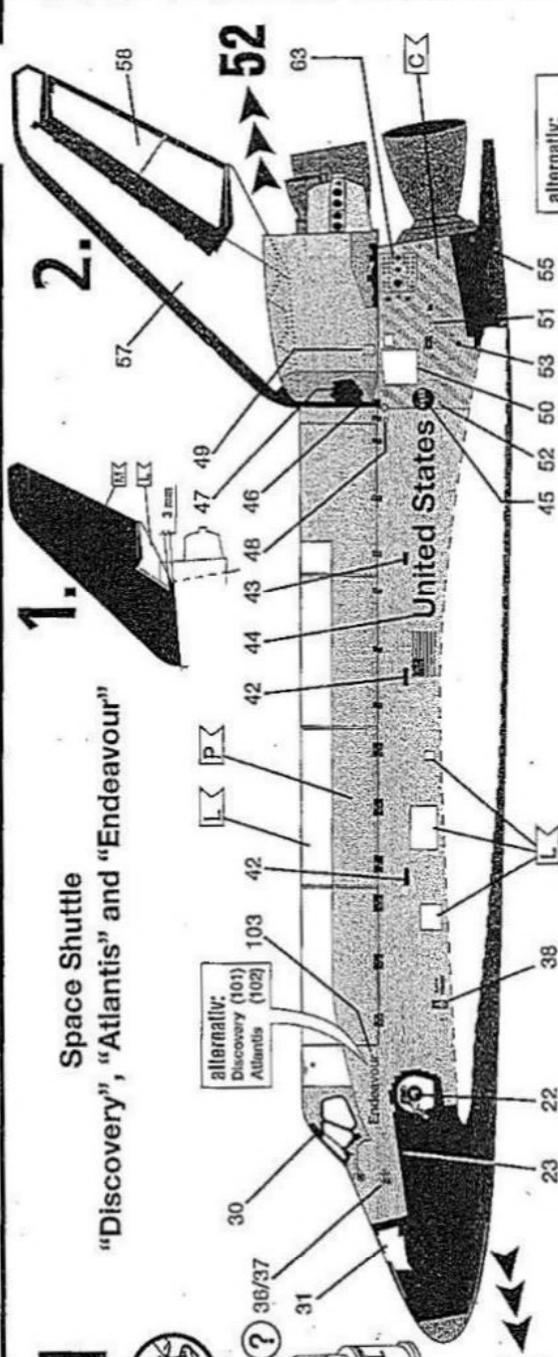
Space Shuttle  
"Discovery", "Atlantis" and "Endeavour"



52

?

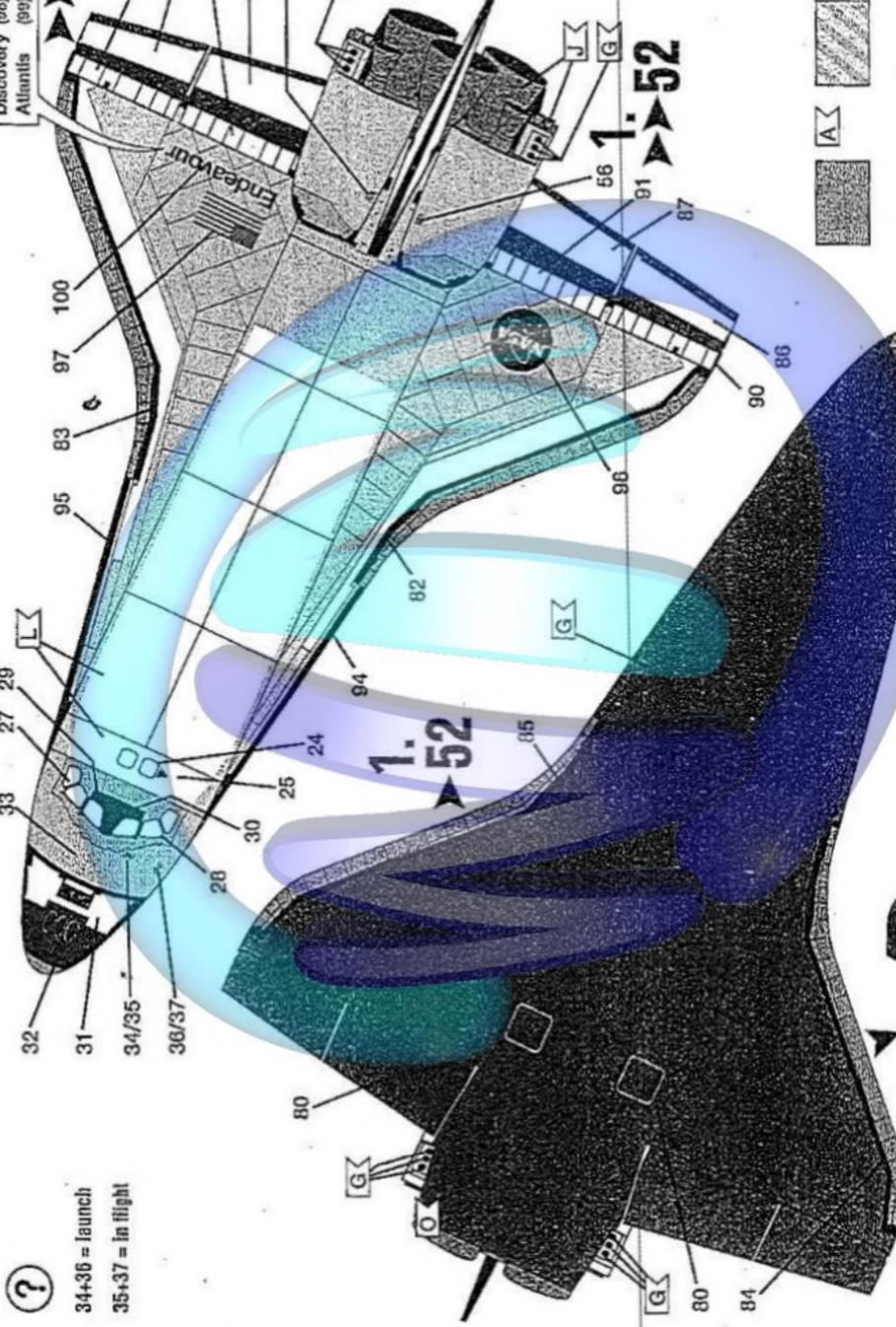
34+36 = launch  
35+37 = in flight



52

alternativ:  
Discovery (98)  
Atlantis (99)

52



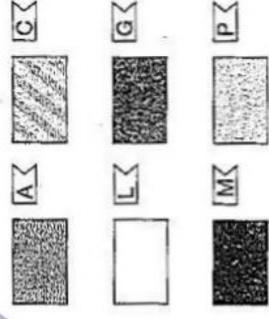
1.52

1.52

52

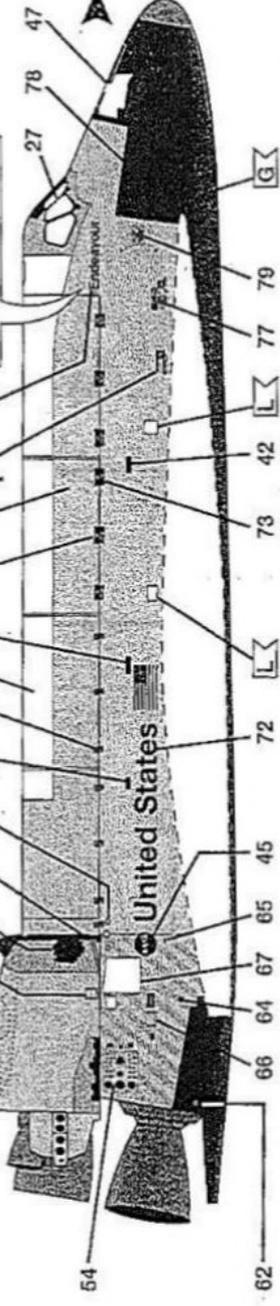
1.

2.



1.52

alternativ:  
Discovery (101)  
Atlantis (102)



52

