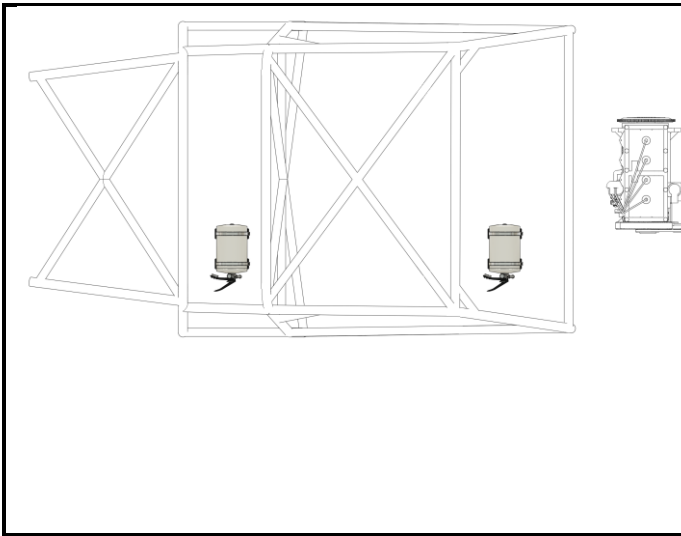


1. INSTALLATION DU SYSTEME D'EXTINCTION / FIRE EXTINGUISHER SYSTEM INSTALLATION

101. INSTALLATION DANS L'HABITACLE / COCKPIT INSTALLATION

- a) Emplacement et orientation du corps
Location and orientation of body
- b) Emplacement et orientation des buses
Location and orientation of nozzles
- c) Précaution à prendre lors de l'installation du système
Special care to take with the installation of the system

E1-1) Installation dans l'habitacle (emplacement et orientation du corps)
Cockpit installation (location and orientation of body)

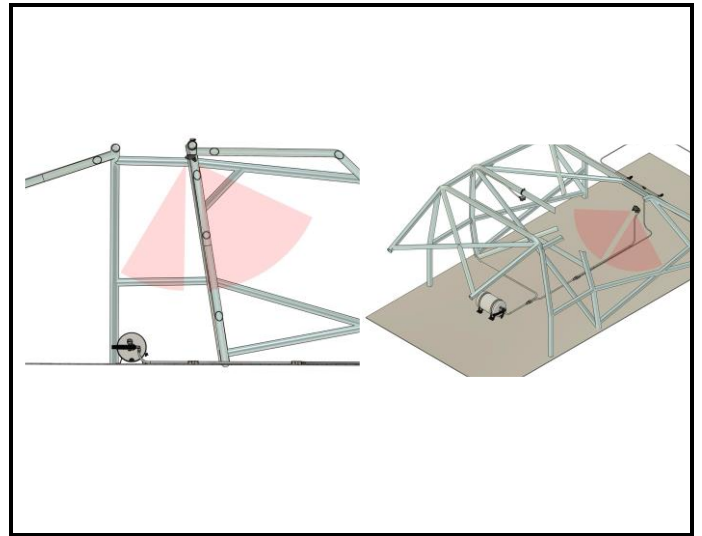


Transversally or longitudinally, and within the safety cell.

1st nozzle secured to the main roll bar of the roll cage and spraying down towards the floor. 2nd nozzle secured to the transmission tunnel and spraying in to both footwells.

Ensure cylinder is not mounted where it will be exposed to extreme temperatures. Ensure nozzles are mounted securely and are not obstructed.

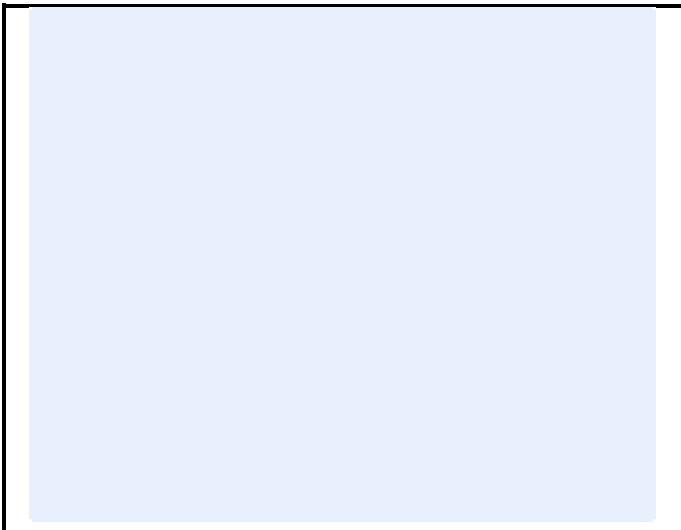
E1-2) Installation dans l'habitacle (emplacement et orientation des buses)
Cockpit installation (location and orientation of nozzles)



102. INSTALLATION DANS LE MOTEUR / ENGINE INSTALLATION

- a) Emplacement et orientation du corps
Location and orientation of body
- b) Emplacement et orientation des buses
Location and orientation of nozzles
- c) Précaution à prendre lors de l'installation du système
Special care to take with the installation of the system

E2-1) Installation dans le moteur (emplacement et orientation du corps)
Engine installation (location and orientation of body)



Transversally or longitudinally, and within the safety cell.

3 engine nozzles in total. 2 nozzles secured to LH & RH side of the engine bulkhead and spraying towards the front. The last nozzle secured so that it sprays over the front of the engine.

Ensure cylinder is not mounted where it will be exposed to extreme temperatures. Ensure nozzles are mounted securely and are not obstructed.

E2-2) Installation dans le moteur (emplacement et orientation des buses)
Engine installation (location and orientation of nozzles)

