

1. INSTALLATION DU SYSTEME DE SUPPRESSION D'INCENDIE / FIRE SUPPRESSION SYSTEM INSTALLATION

101. INSTALLATION DANS L'HABITACLE / COCKPIT INSTALLATION

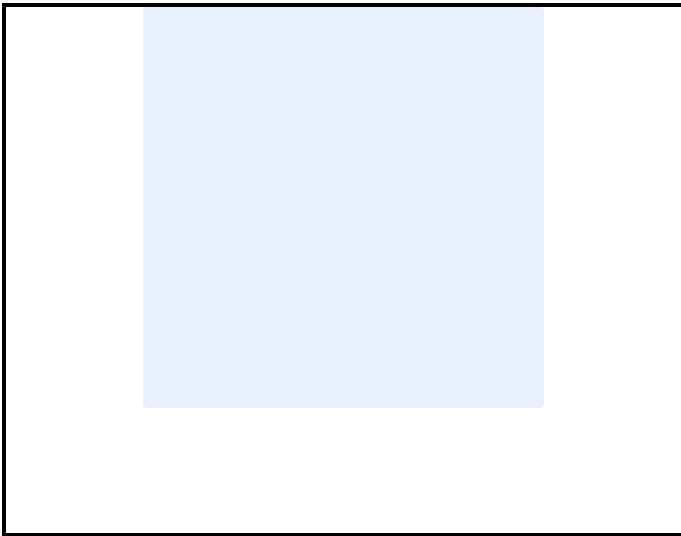
- a) Emplacement et orientation du corps
Location and orientation of body
- b) Emplacement et orientation des buses
Location and orientation of nozzles
- c) Précaution à prendre lors de l'installation du système
Special care to take with the installation of the system

Everywhere in the cockpit

3/4 front

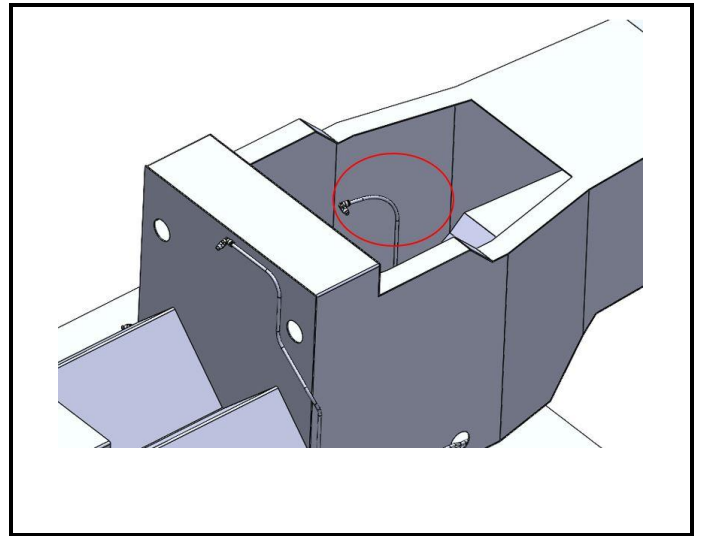
A1-1) Installation dans l'habitacle (emplacement et orientation du corps)

Cockpit installation (location and orientation of body)



A1-2) Installation dans l'habitacle (emplacement et orientation des buses)

Cockpit installation (location and orientation of nozzles)



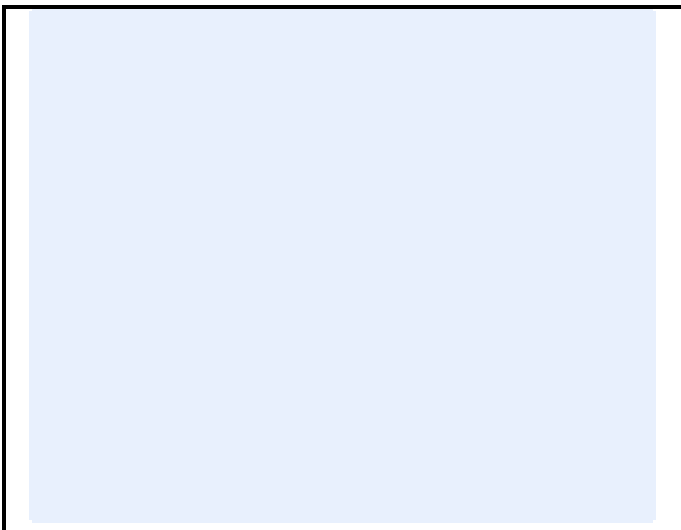
102. INSTALLATION DANS LE MOTEUR / ENGINE INSTALLATION

- 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

From front to back aiming the engine

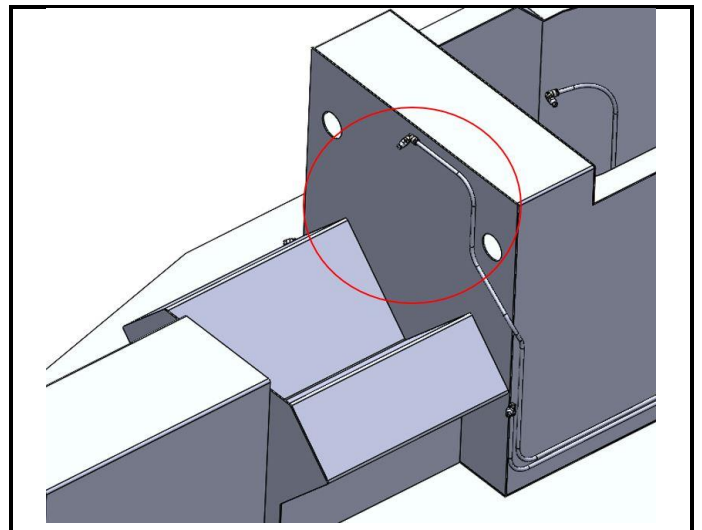
B1-1) Installation dans le moteur (emplacement et orientation du corps)

Engine installation (location and orientation of body)



B1-2) Installation dans le moteur (emplacement et orientation des buses)

Engine installation (location and orientation of nozzles)

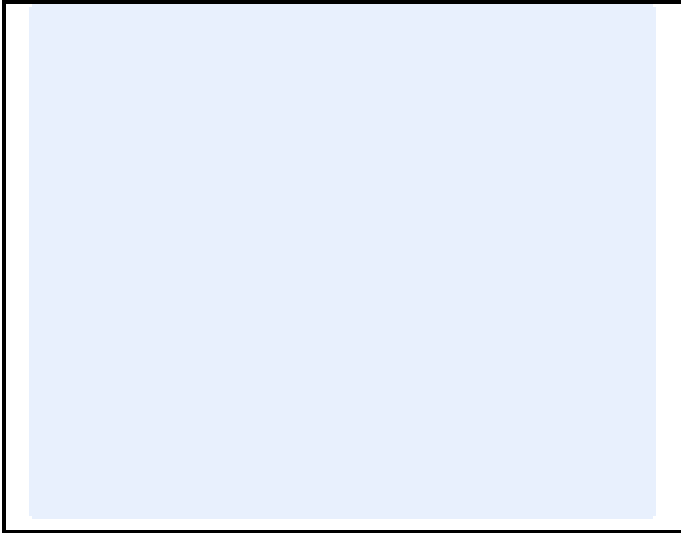


103. INSTALLATION DANS LES PONTONS / SIDEPOD INSTALLATION

- 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

Close to the safety cell aiming 3/4 back

C1-1) Installation dans les pontons (emplacement et orientation du corps)
Sidepod installation (location and orientation of body)



C1-2) Installation dans les pontons (emplacement et orientation des buses)
Sidepod installation (location and orientation of nozzles)

