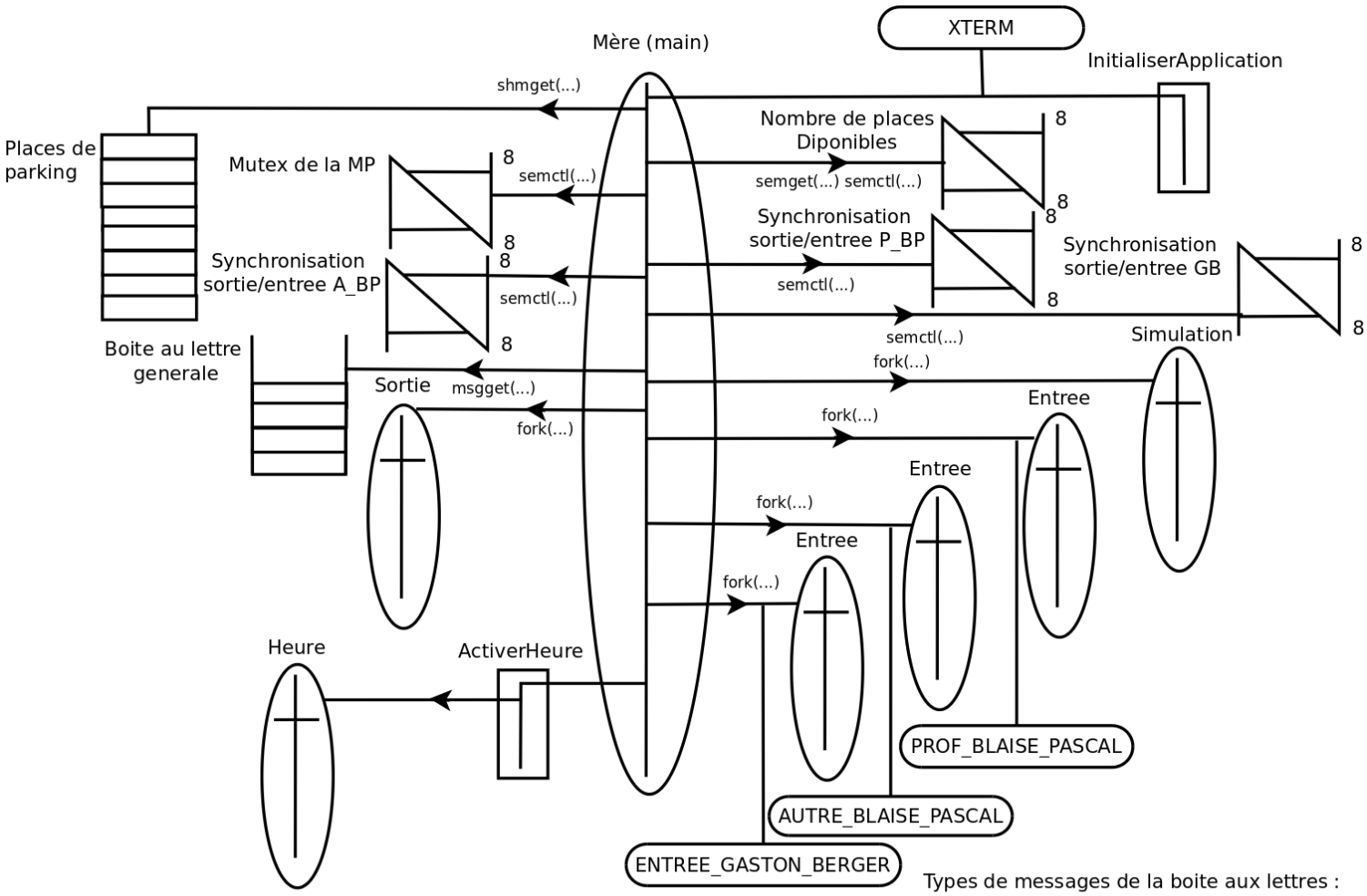
Nicolas SIX, Pierre-Louis LEFEBVRE - IF - B3129

Compte Rendu TP Processus

I. Conception :

1. Tâche Mère (main) :

A. Initialisation :



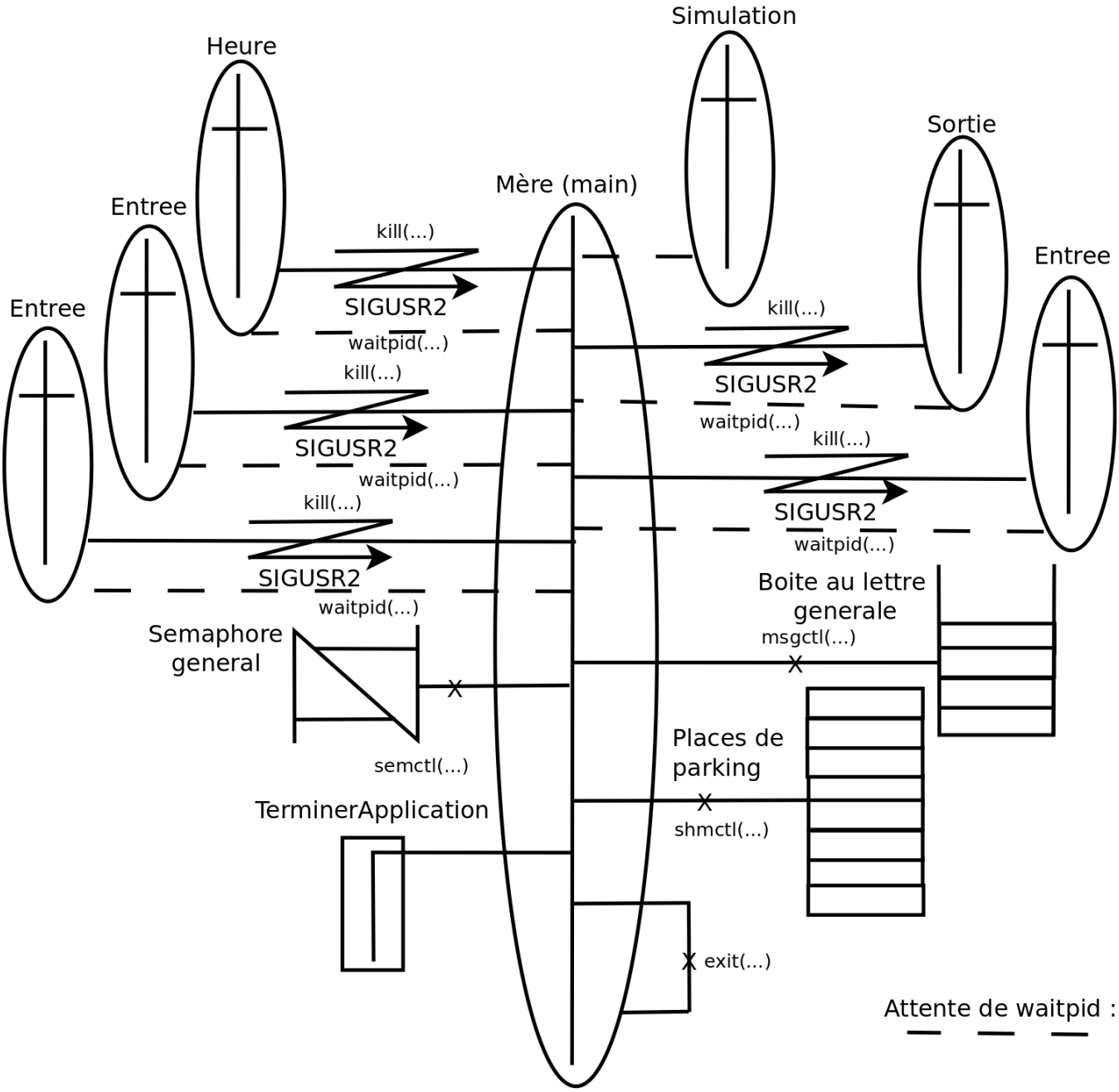
Types de messages de la boite aux lettres :

CommandeSosrtie {
unsigned numParking }

Requete {
TypeUsager typeUsager
unsigned immatriculation
time_t heureArrivee }

Voiture {
TypeUsager typeUsager
unsigned immatriculation
time_t heureArrivee
time_t heureDepart }

B. Destruction

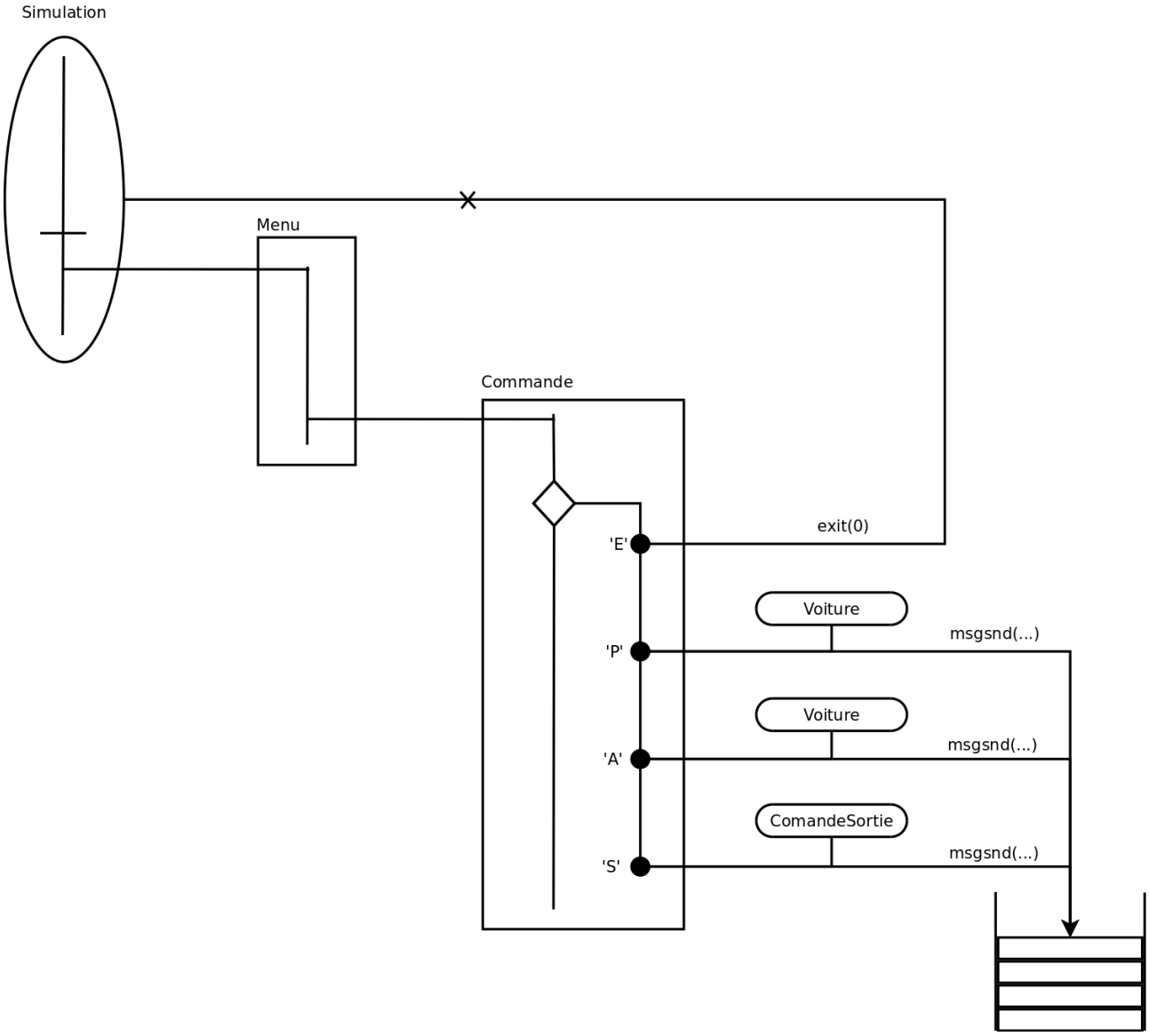


2. Tâche Simulation

A. Initialisation et destruction

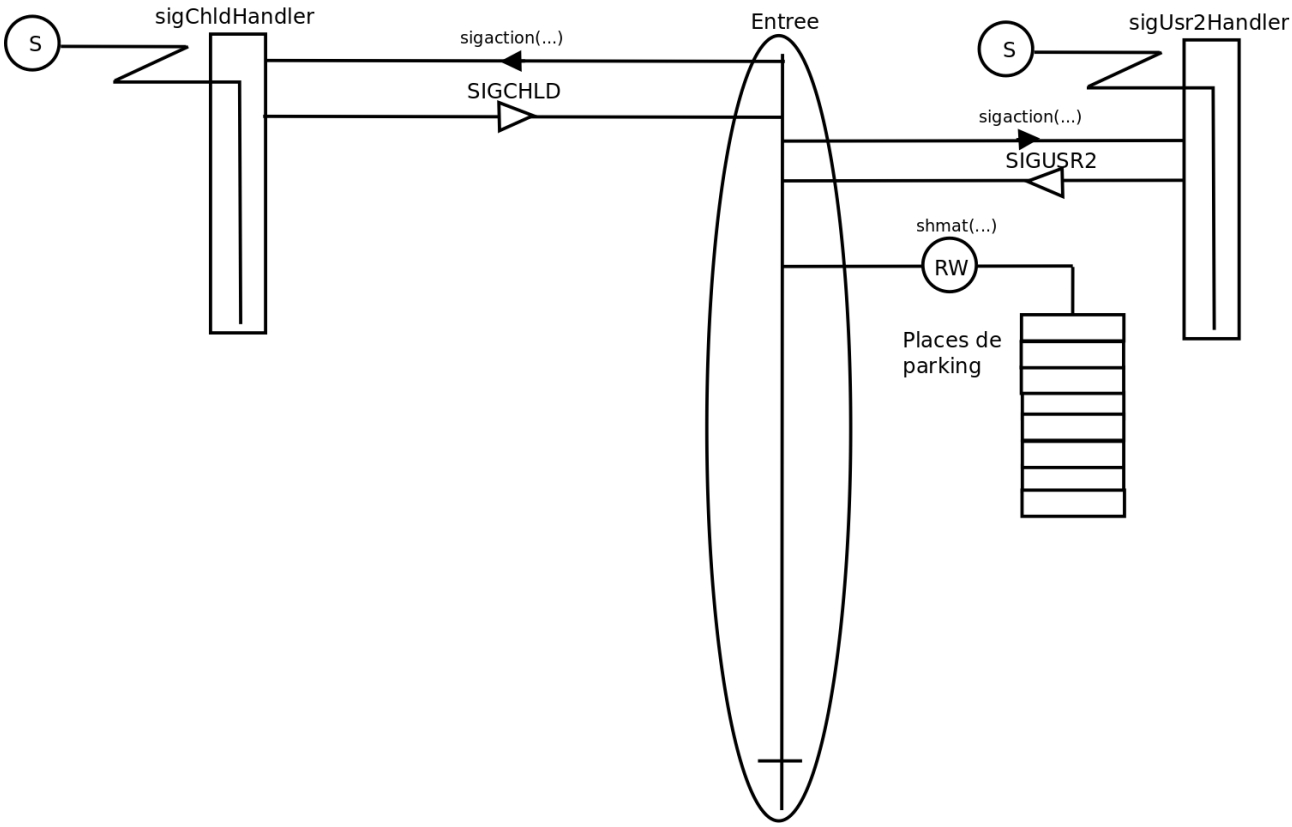
Ces phases ne présentent aucune instruction

B. Moteur

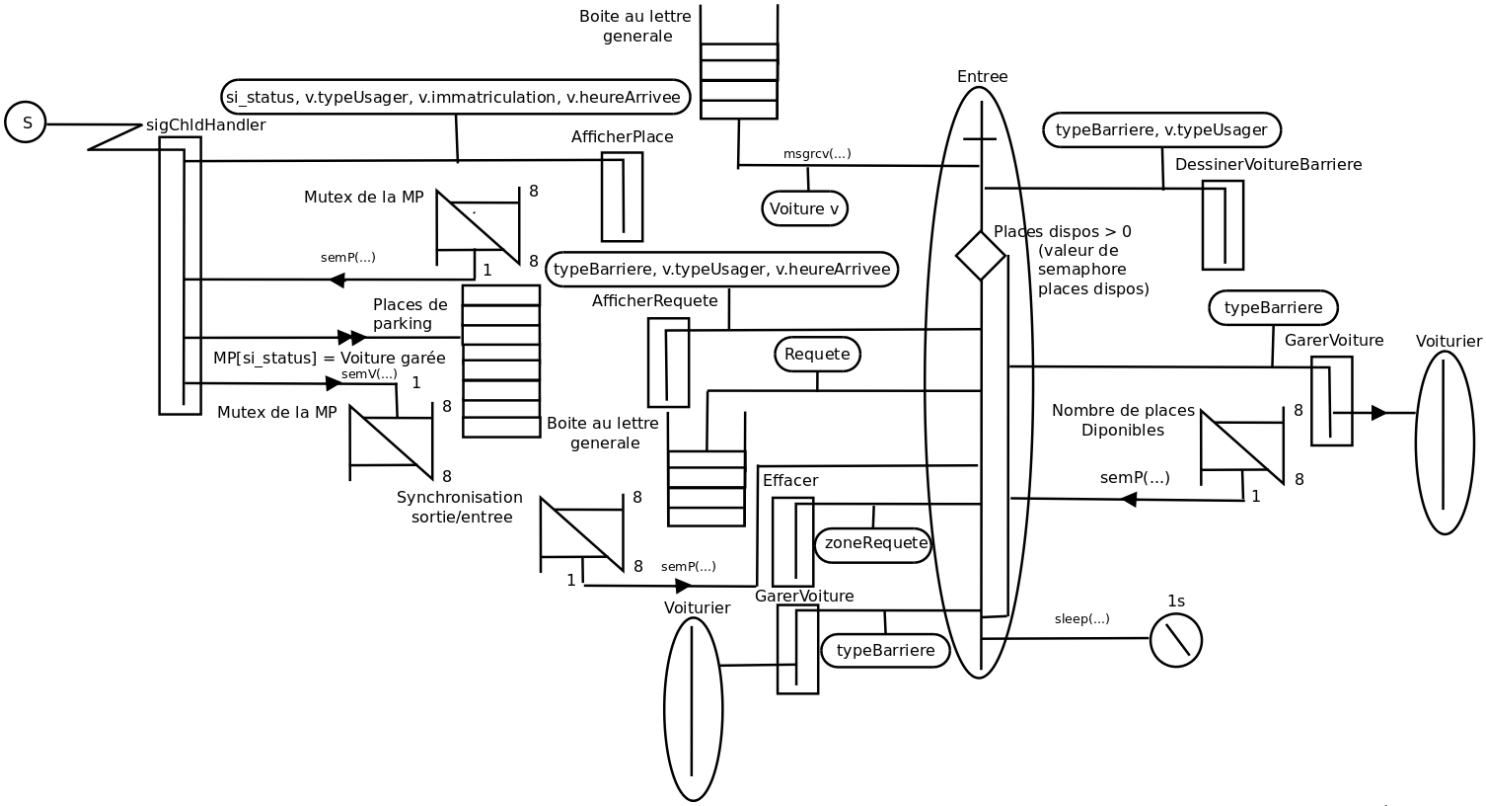


3. Tâche Entree

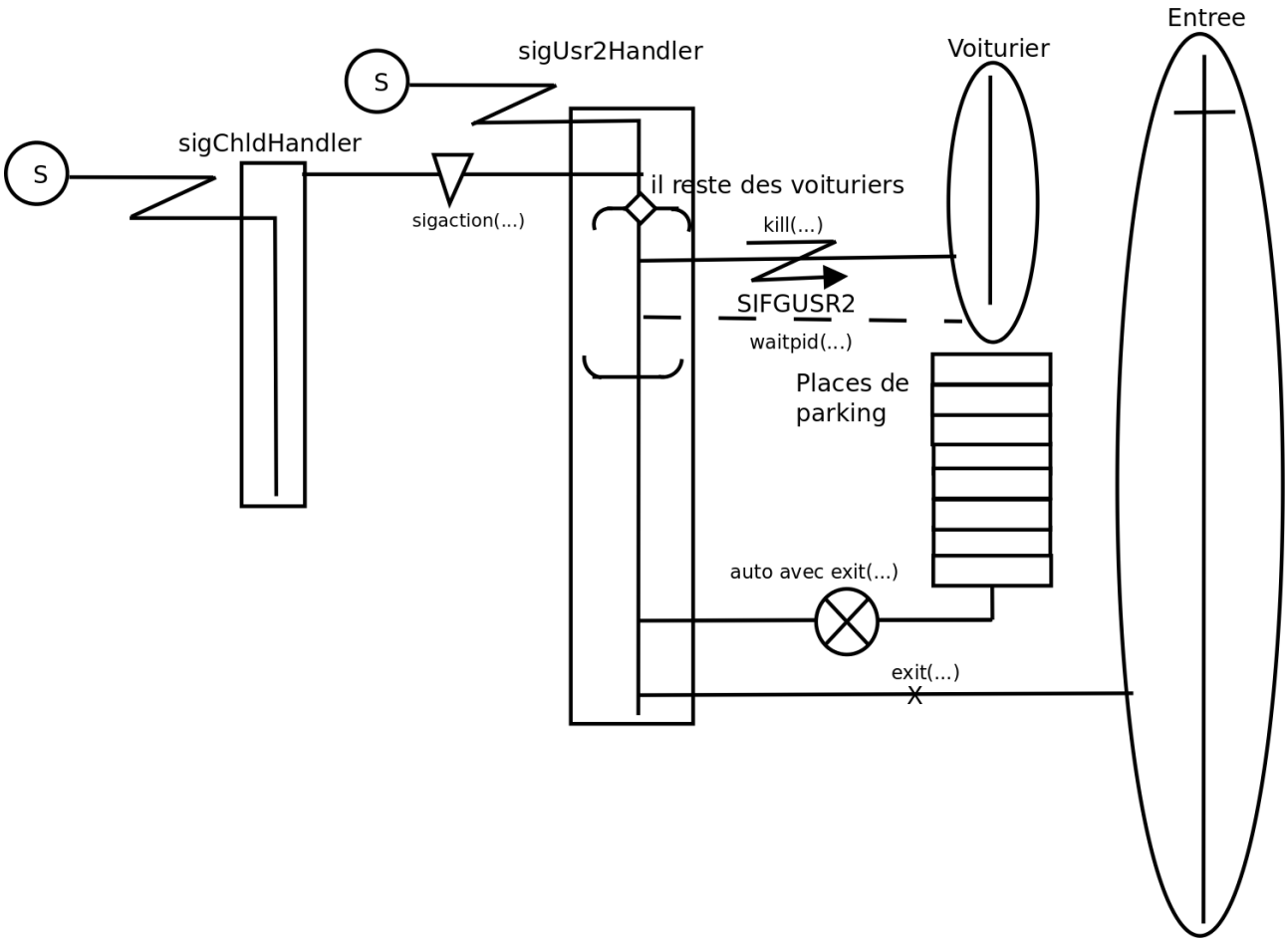
A . Initialisation



B. Moteur

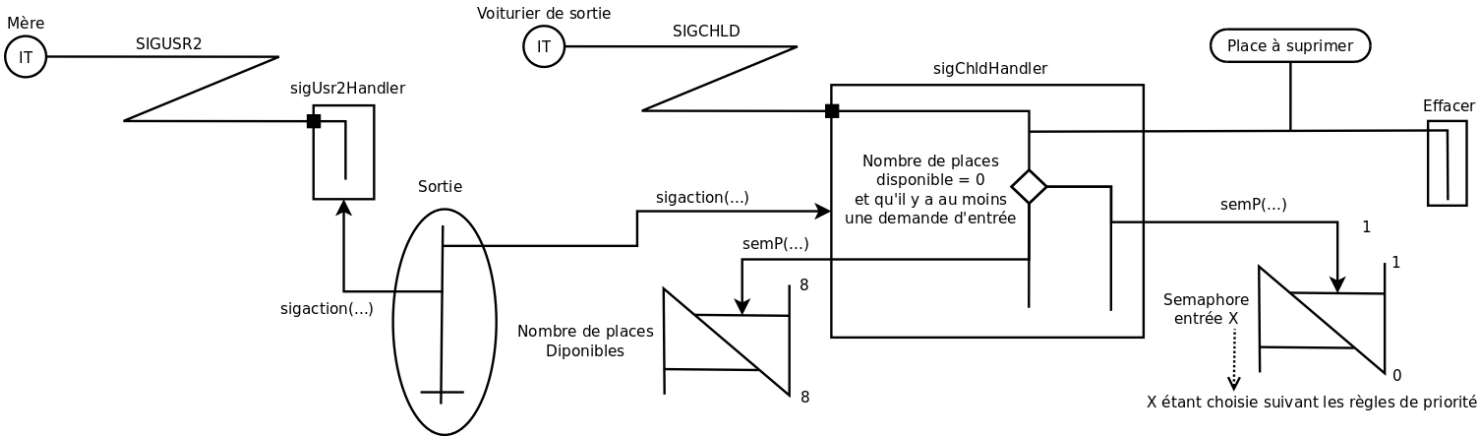


C . Destruction

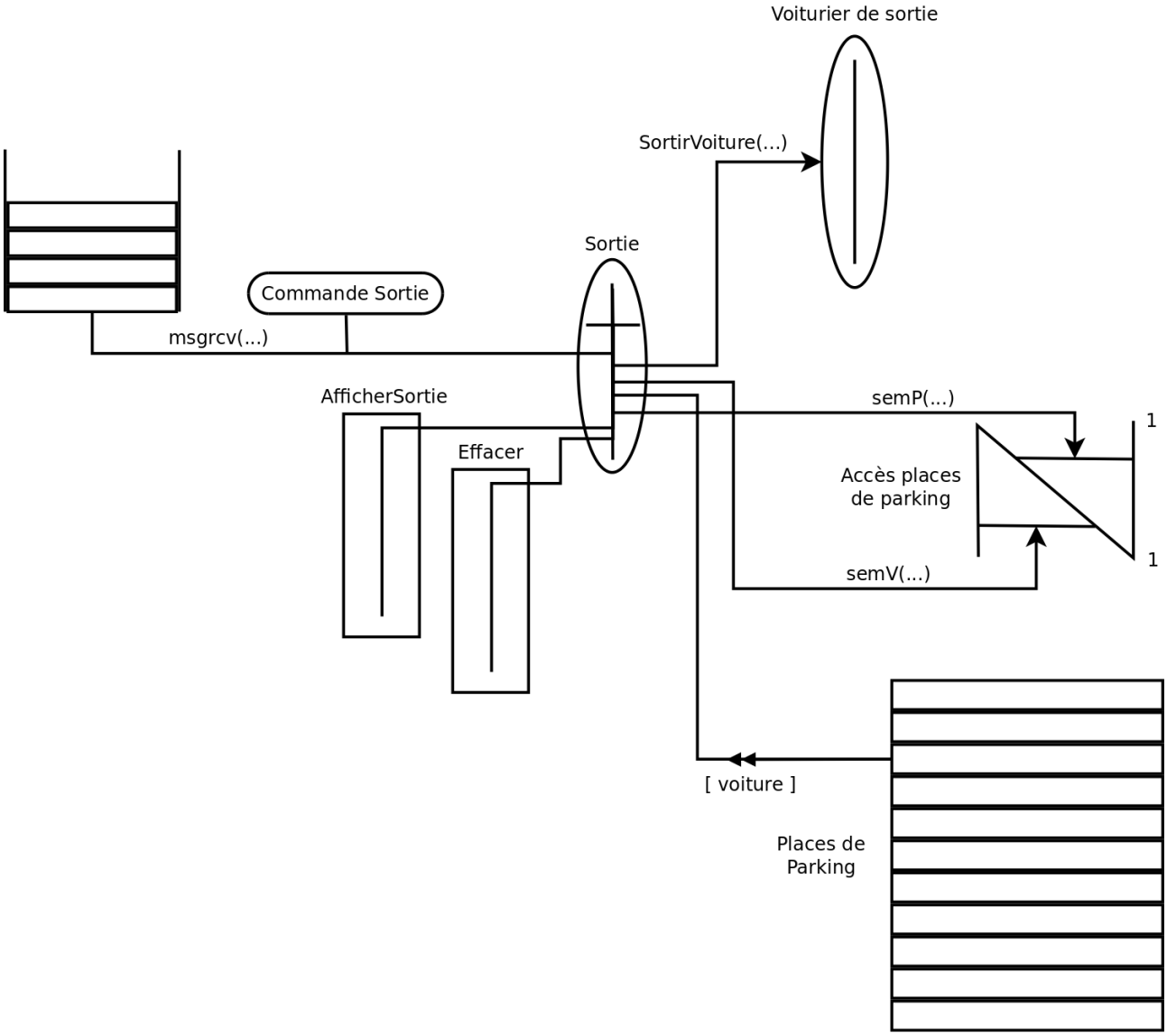


4. Tâche Sortie

A. Initialisation



B. Moteur


Voiturier de sortie
SortirVoiture(...)
Sortie
Commande Sortie
msgrcv(...)
AfficherSortie
Effacer
semP(...)
1
Accès places
de parking
1
semV(...)
[voiture]
Places de
Parking

C. Destruction