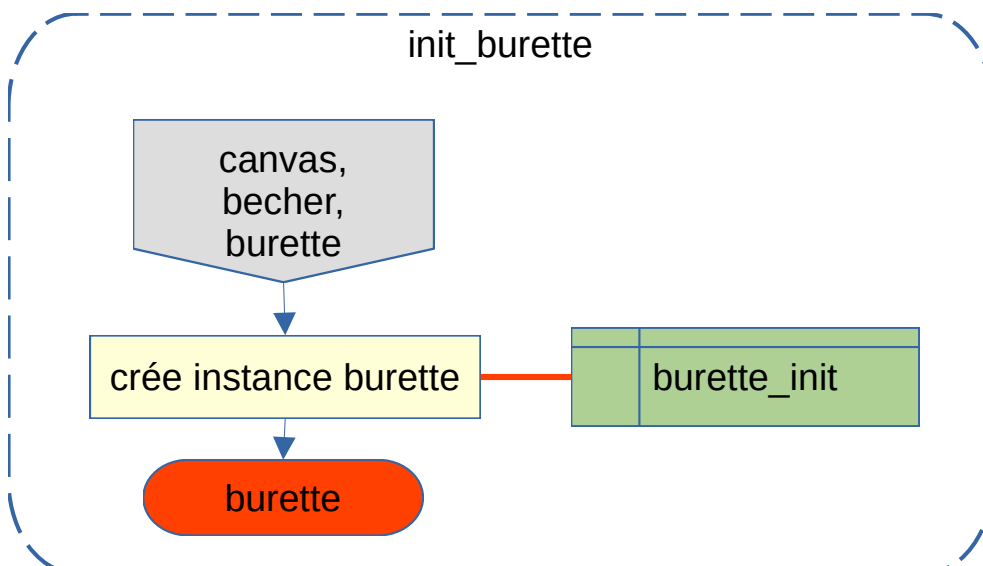
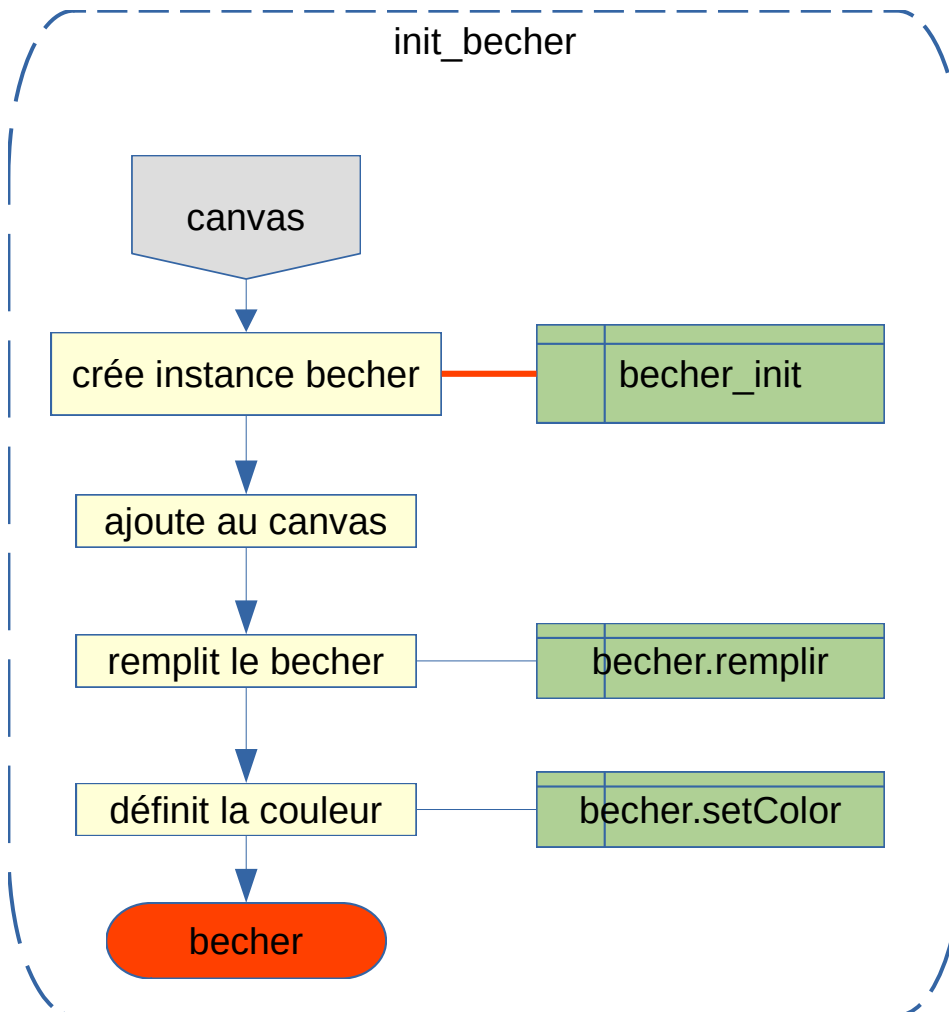


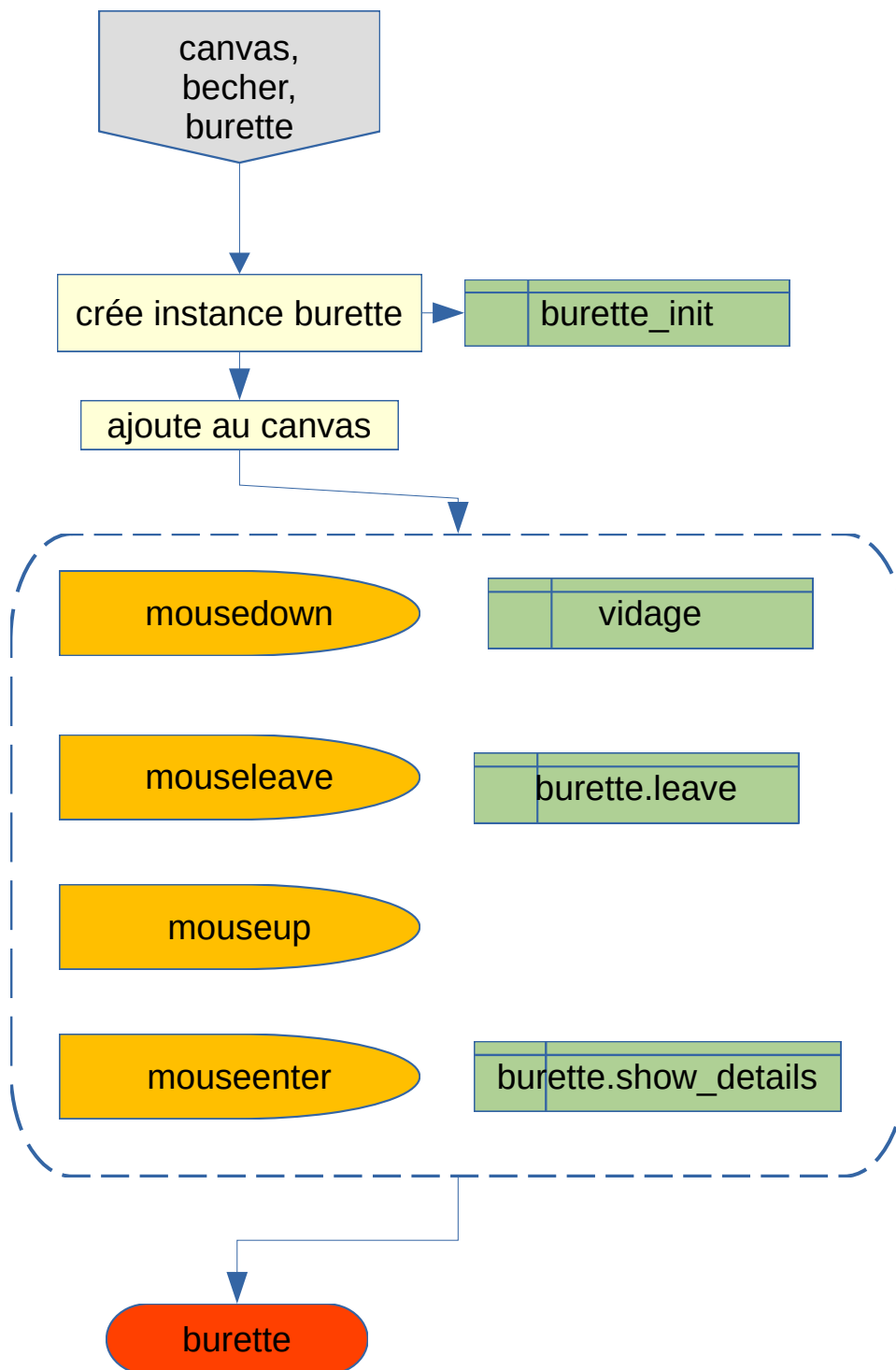
## DOSAGE\_UI.JS

init\_becher  
init\_burette  
init\_flacon



## DOSAGE\_UI.JS

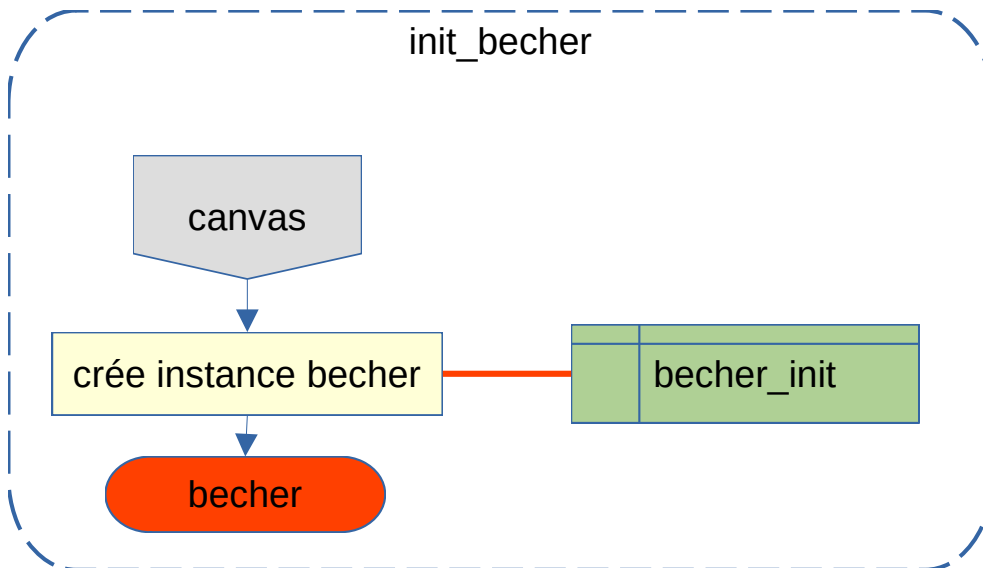
init\_burette



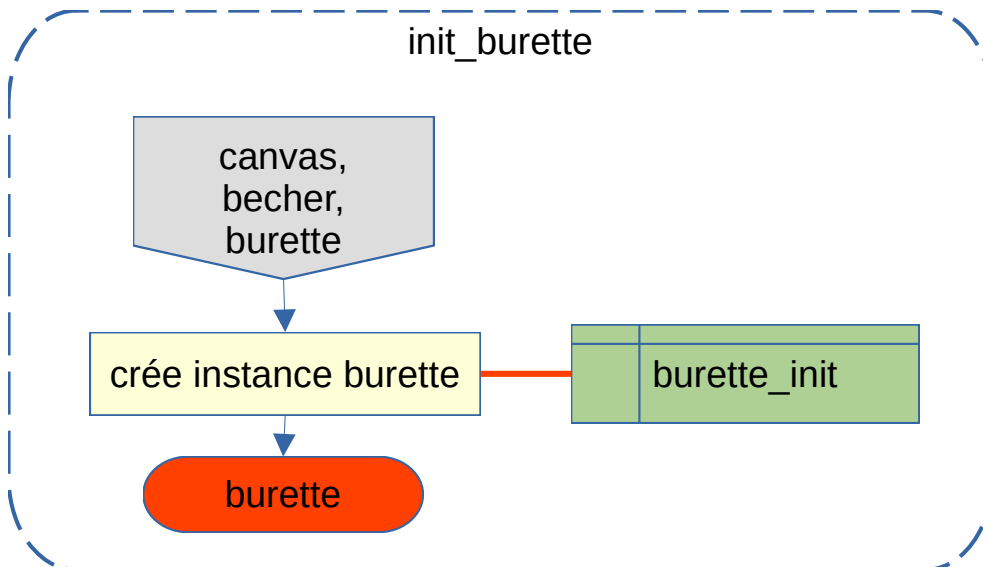
## DOSAGE\_UI.JS

init\_becher  
init\_burette  
init\_flacon

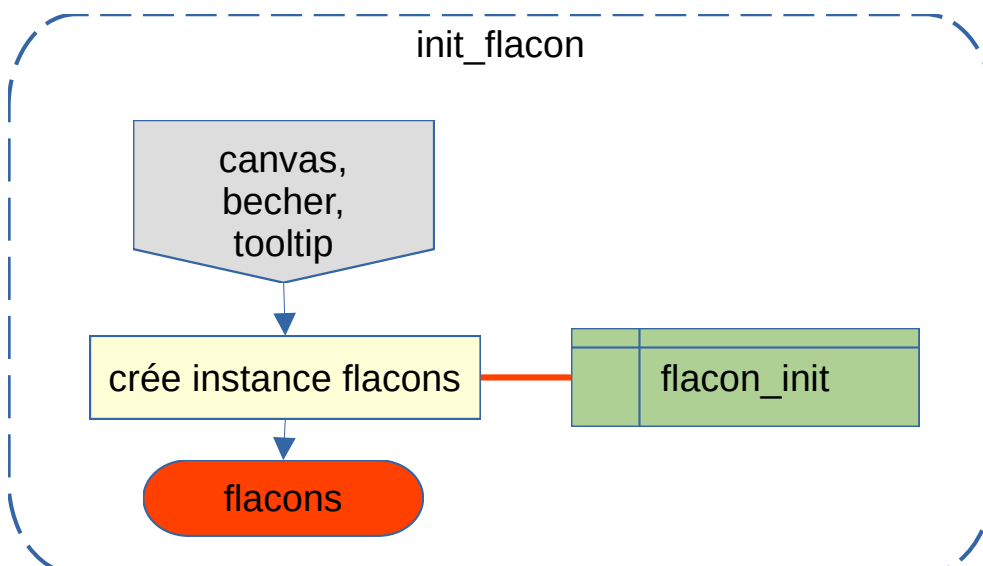
### init\_becher



### init\_burette



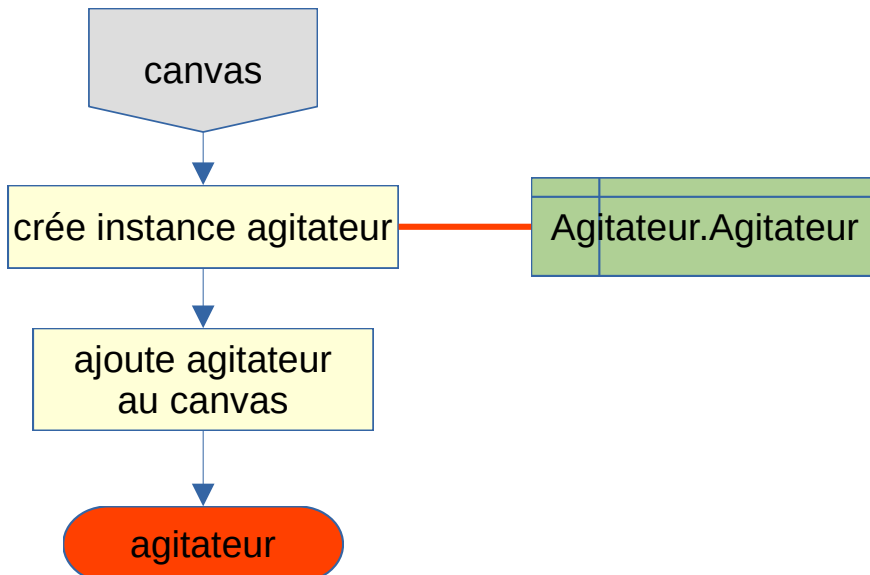
### init\_flacon



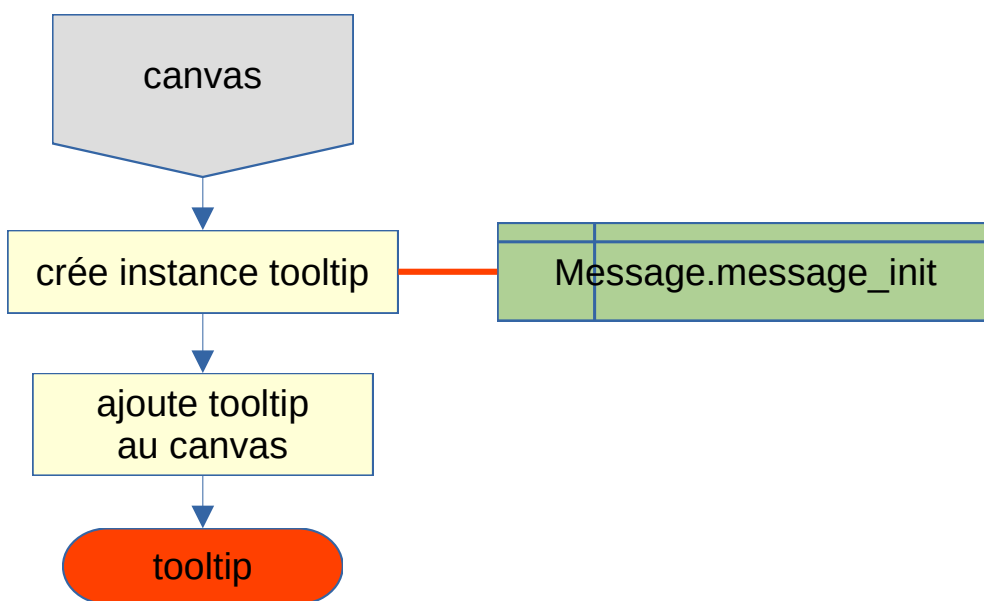
## DOSAGE\_UI.JS

init\_agitateur  
init\_tooltip  
init\_flacon

### init\_agitateur

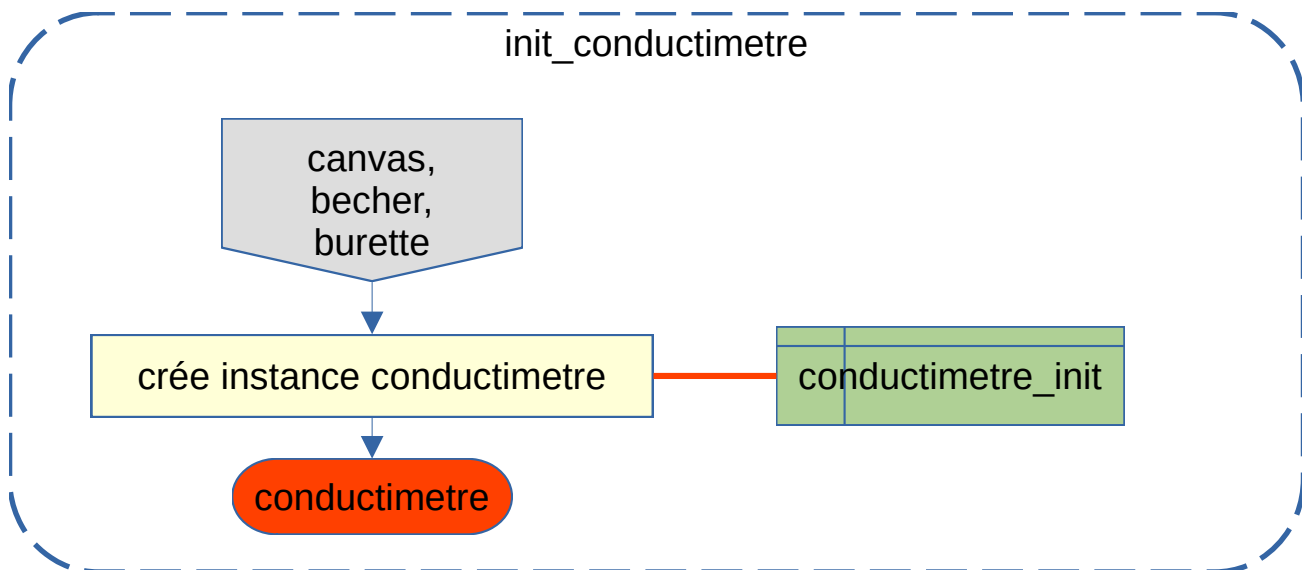
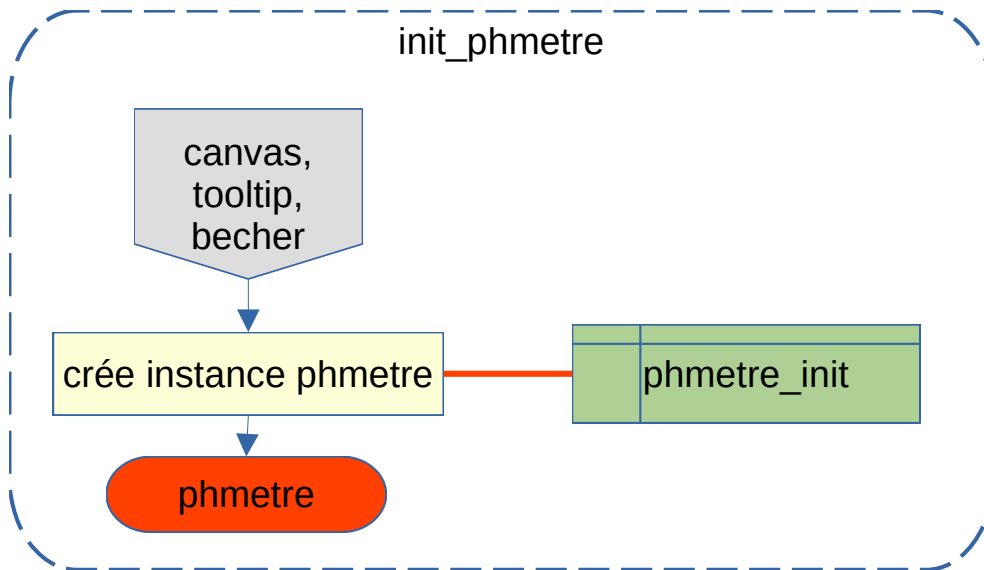


### init\_tooltip



## DOSAGE\_UI.JS

init\_phmetre  
init\_conductimetre



agitateur.constructor

agitateur  
canvas

définir  
agitateur  
canvas  
fond

**AGITATEUR.JS**  
**APPAREIL.JS**

constructor  
constructor  
dispose  
set\_text

appareil.constructor

app  
canvas  
etat  
unite

définir  
app, canvas, valeur, mesure  
etat, valeur, unite et fond

appareil.dispose

becher  
x, y

dosage.etat  
&  
etat

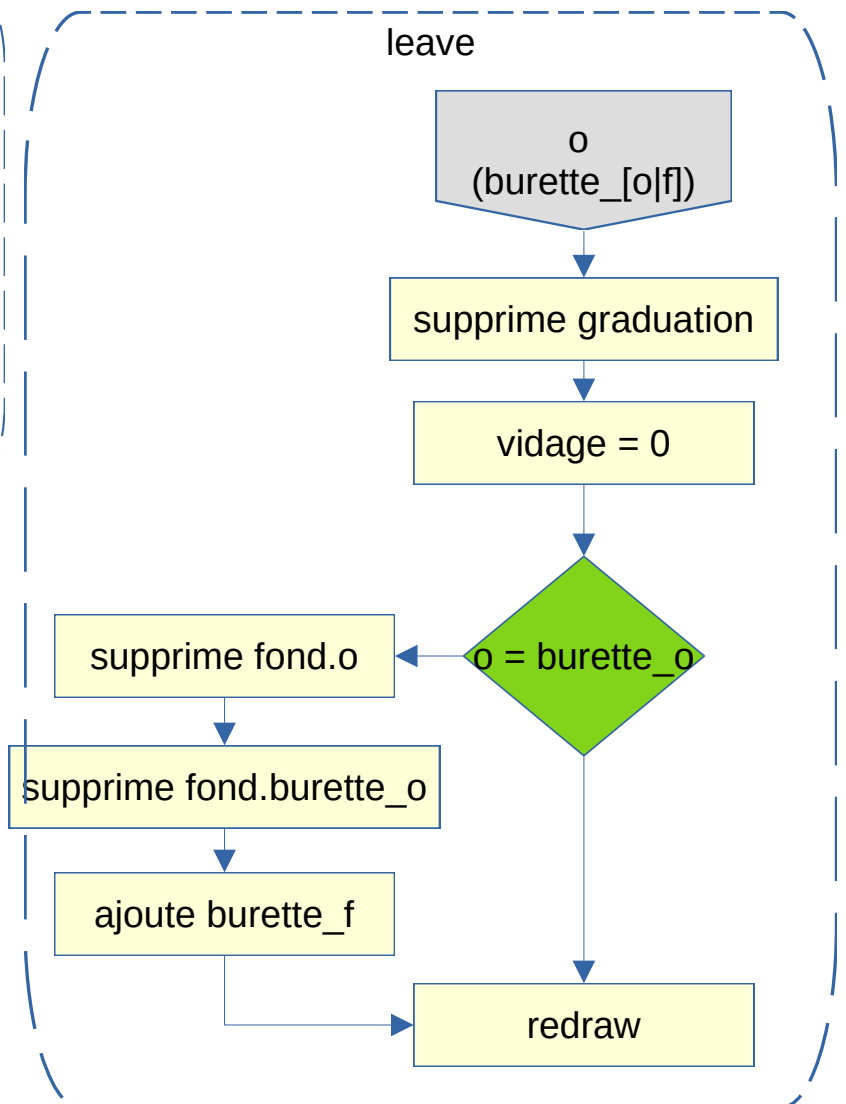
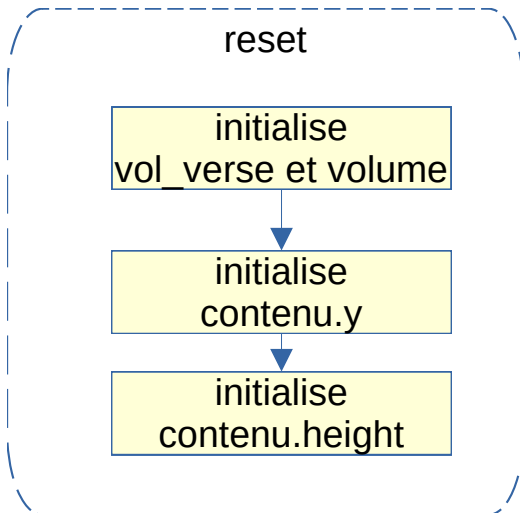
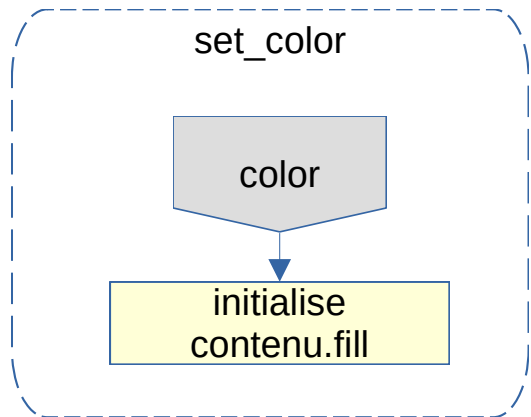
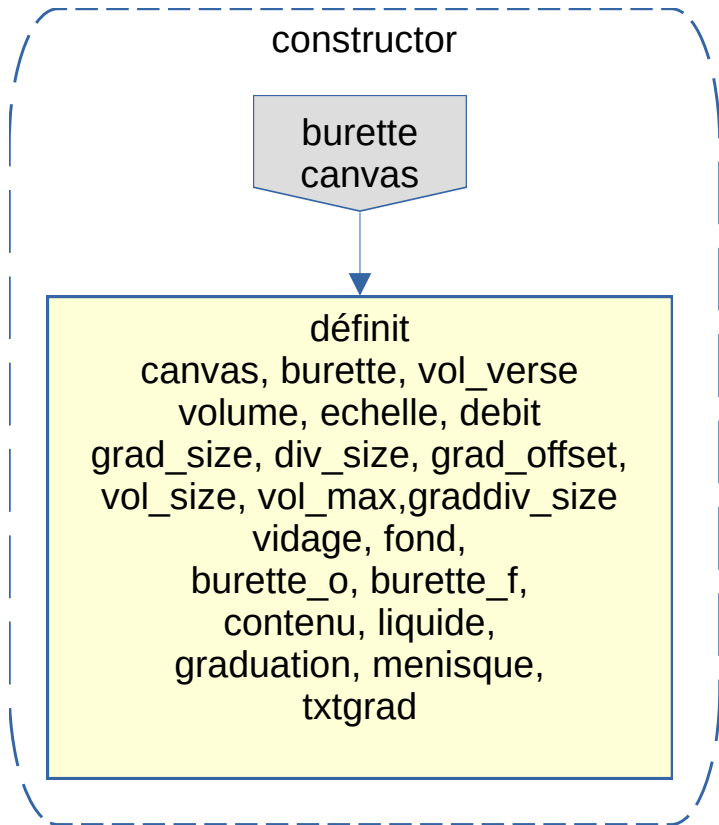
calculer positions  
par rapport  
au becher

définir text = "—"

appareil.set\_text

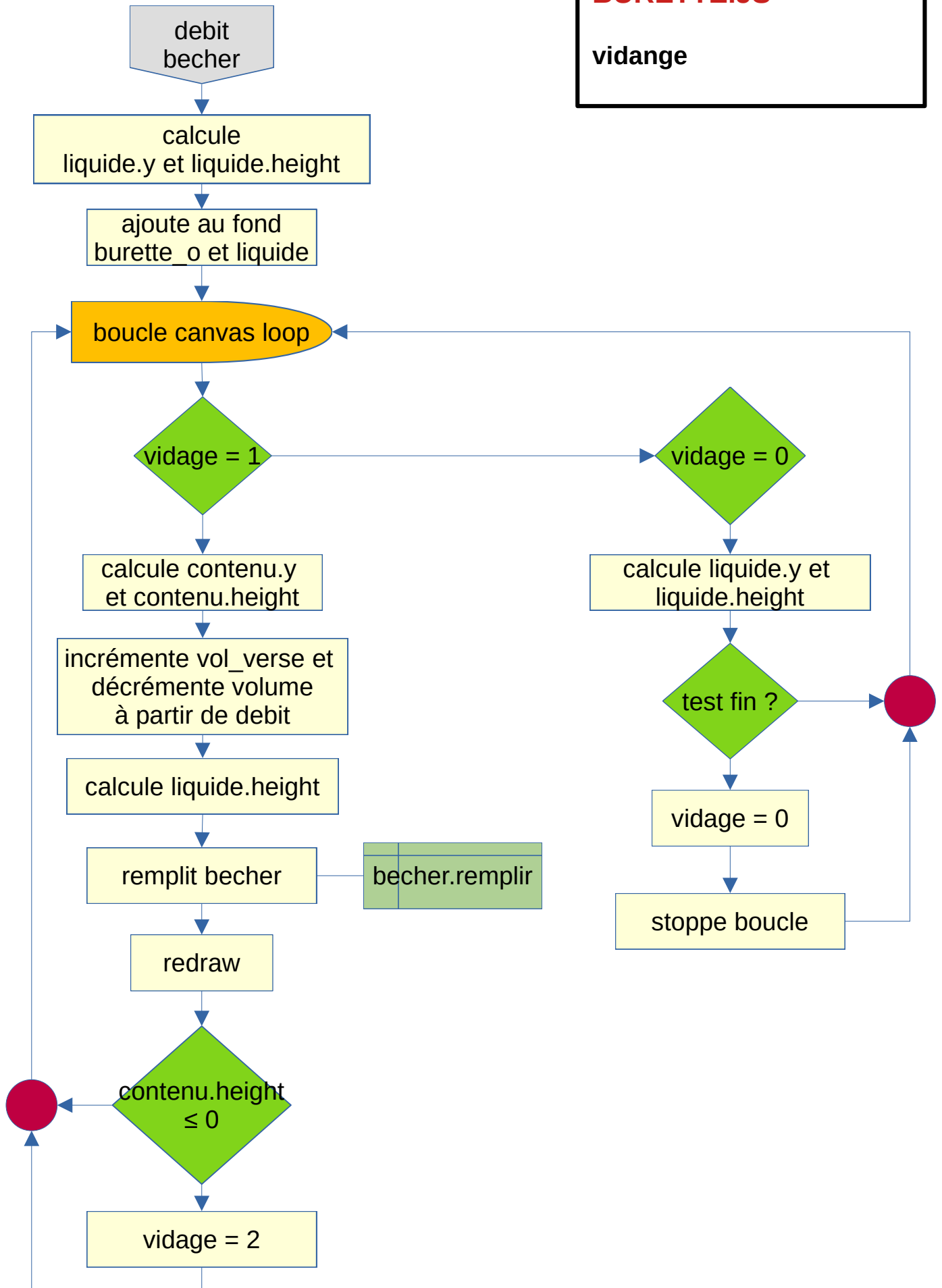
val

initialiser valeur.text



## BURETTE.JS

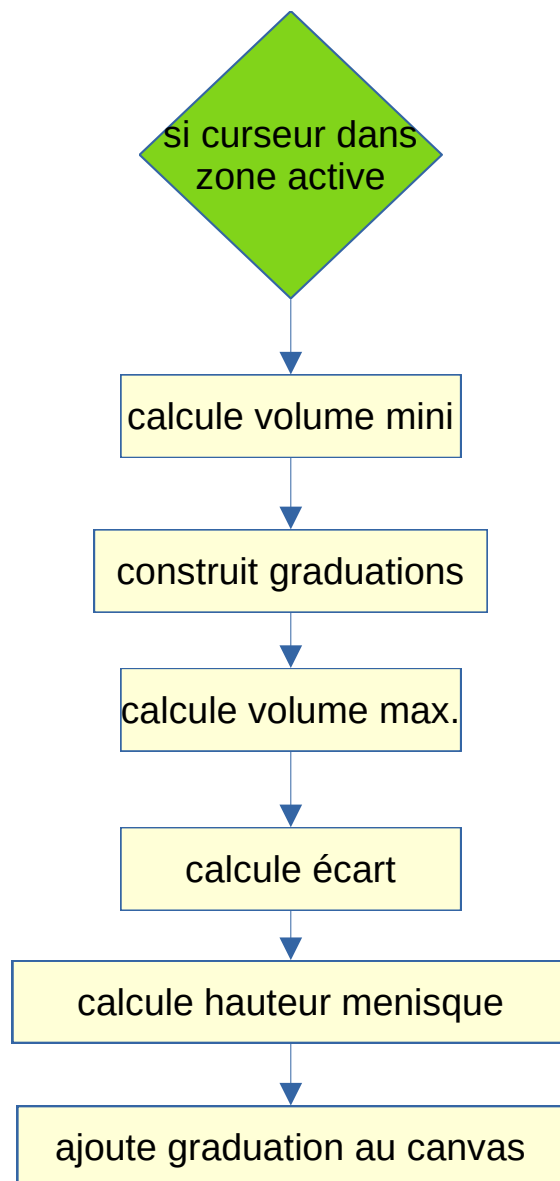
vidange





## BURETTE.JS

show\_detail



## BECHER.JS

constructor  
set\_color  
remplir

becher.constructor

becher  
canvas

définit  
becher  
canvas  
volume  
fond  
contenu

set\_color

color

initialise  
contenu.fill

remplir

debit  
volume = 0  
mode = 0

mode = 0

met à jour  
contenu.y initial

met à jour  
contenu.volume

initialise  
volume

mode = 1  
&  
debit > 1

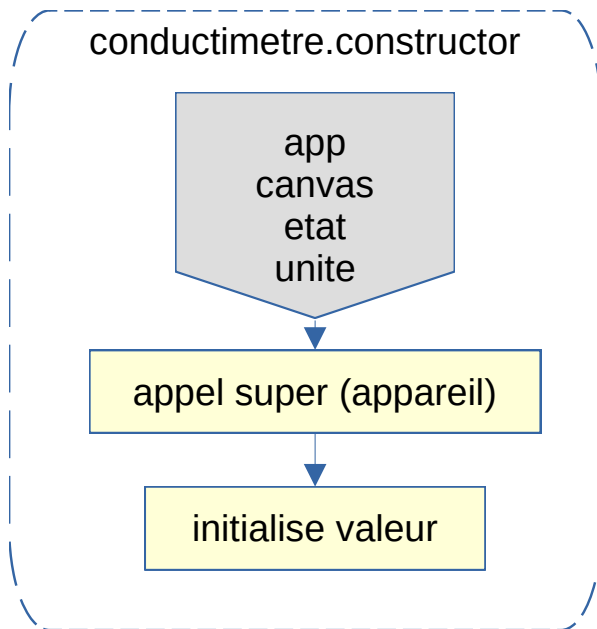
calcule la variation  
de volume (dV)

met à jour contenu.y  
et contenu.volume  
en fonction de dV

actualise volume

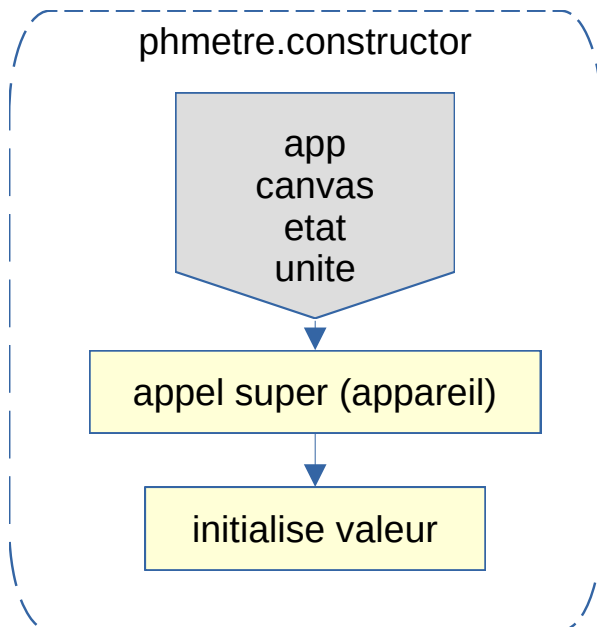
met à jour  
contenu.y  
et  
contenu.volume  
en fonction  
du débit

incrémente volume



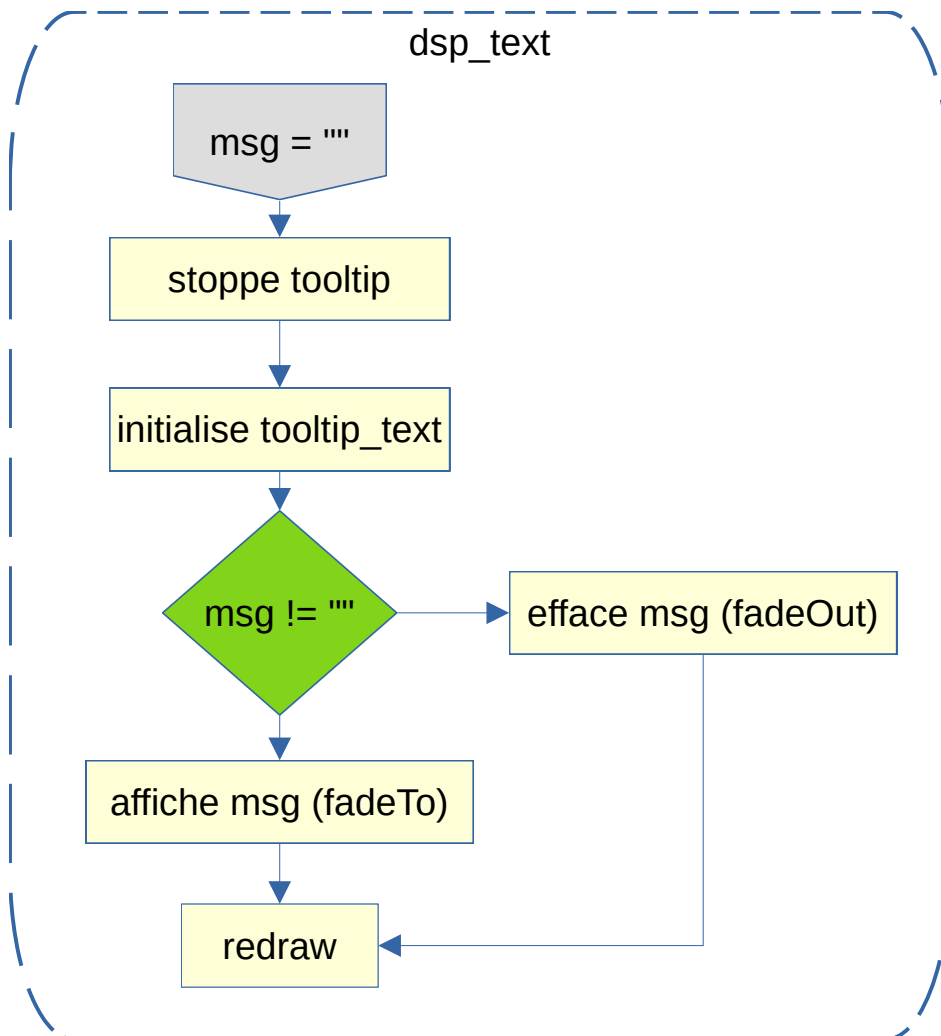
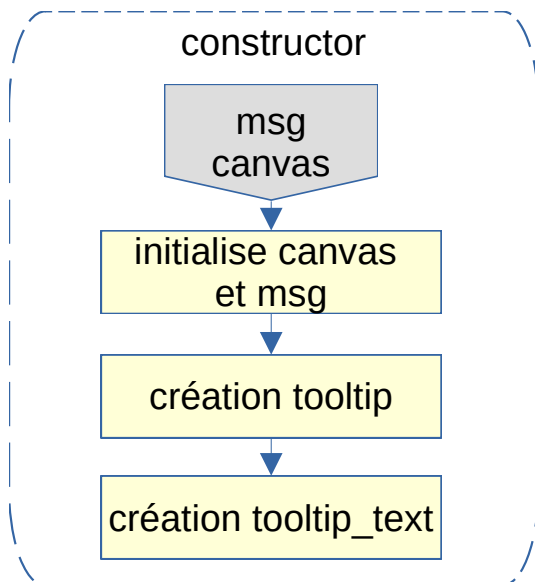
**CONDUCTIMETRE.JS**  
**PHMETRE.JS**

**constructor**



## TOOLTIP.JS

constructor



## INFOS.JS

`_init_html`  
`dsp_info`  
`_dsp_info_ph`  
`_dsp_info_ox`

`_init_html`

`id_modal`  
`txt_titre`  
`txt_close`  
`id_btclose`  
`txt_btclose`

crée les éléments  
html

html

`_dsp_info_ph`  
`_dsp_info_ox`

construit  
`info_titre`  
`info1`  
`info_txt`

`dsp_info`

event

`event.data.infos.type`  
`= TYPE_ACIDEBASE`

`_dsp_info_ox`

`_dsp_info_ph`

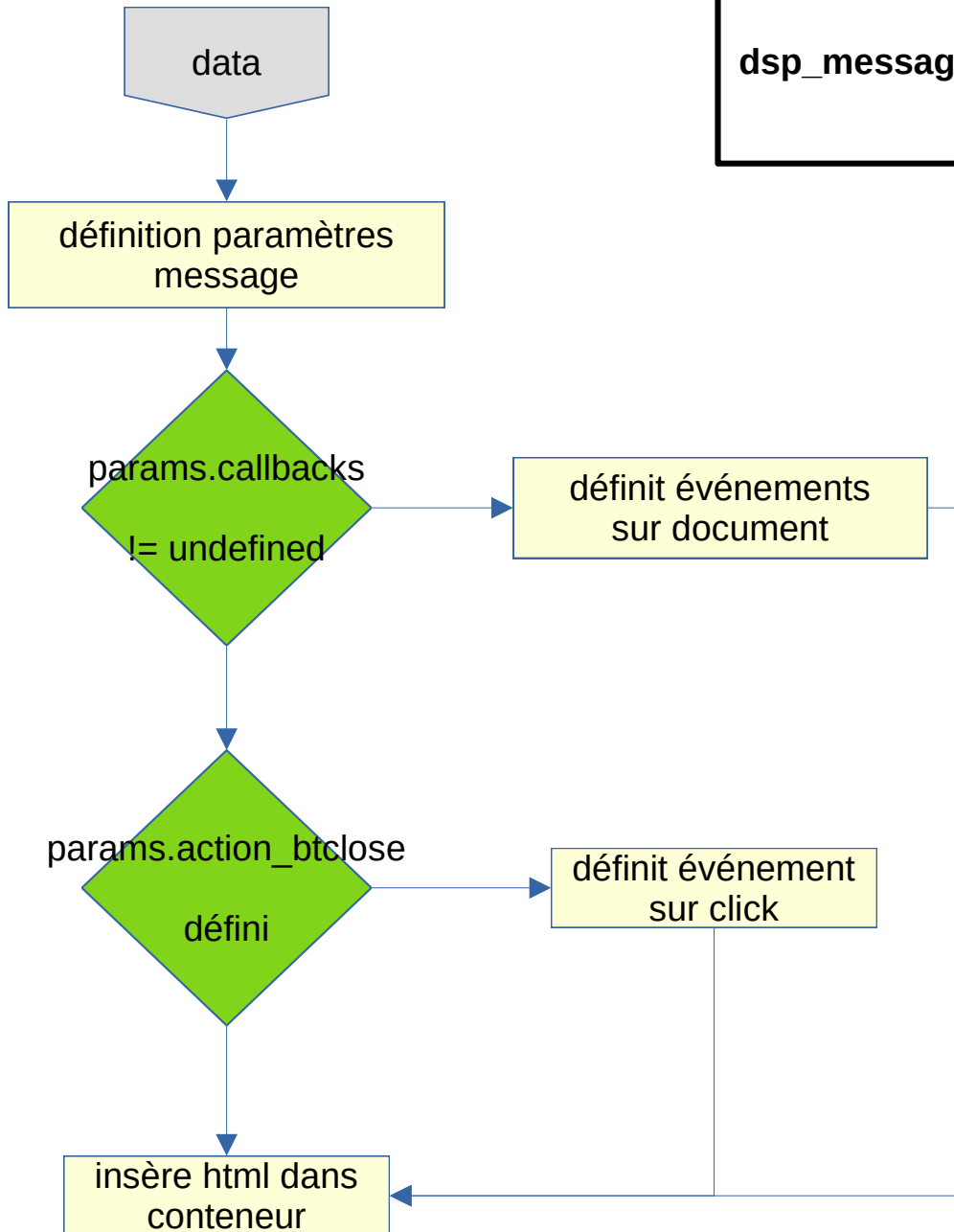
récupère html

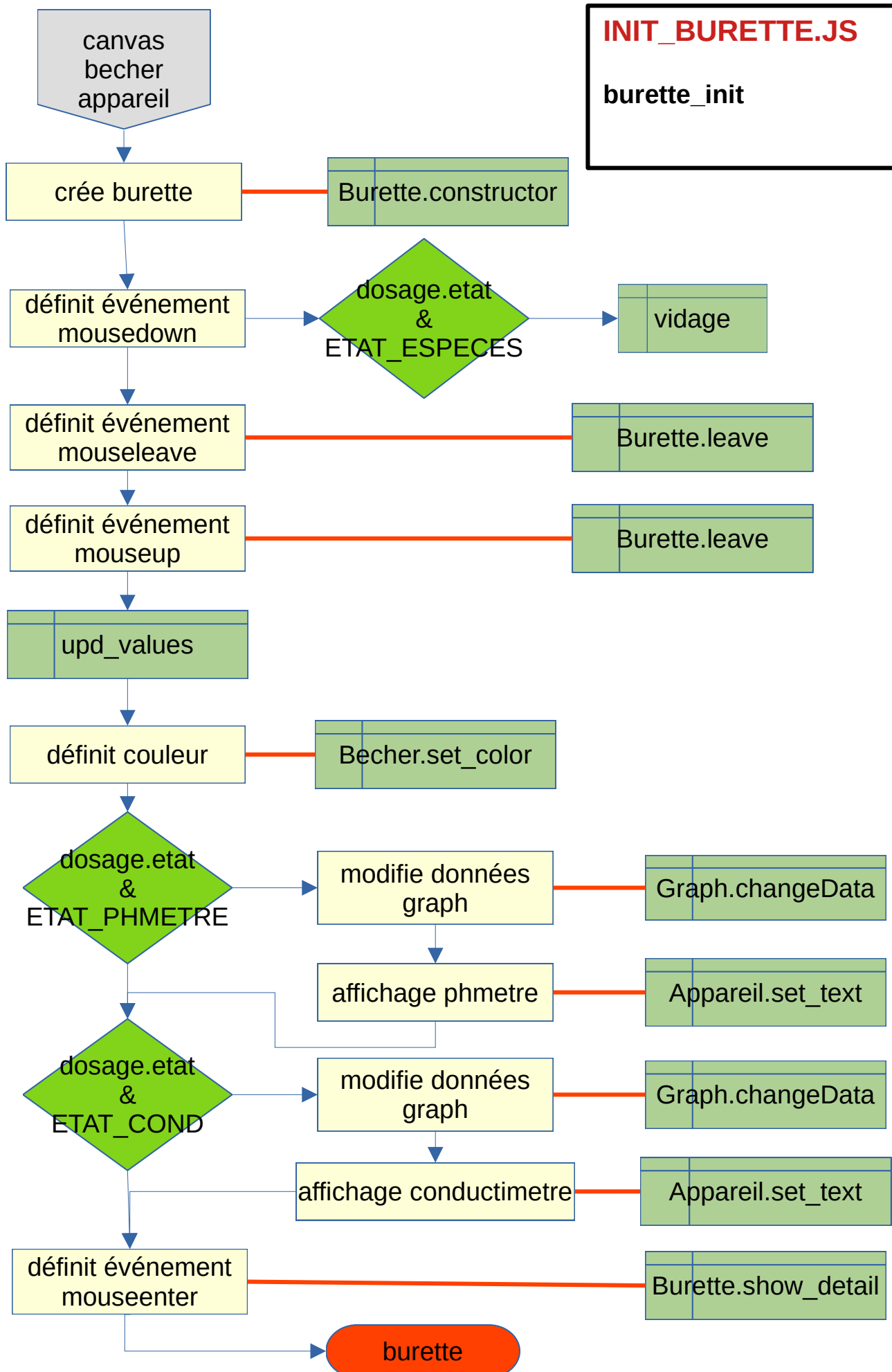
`_init_html`

insère html dans container

## INFOS.JS

dsp\_message





**INIT\_BURETTE.JS**

burette\_init

Sélection espèces

