# **LEGENDE**

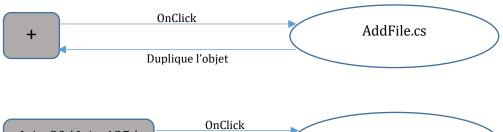
..... Boutons

..... GameObject

..... Script en C#

# **BLOC CATALOGUE**

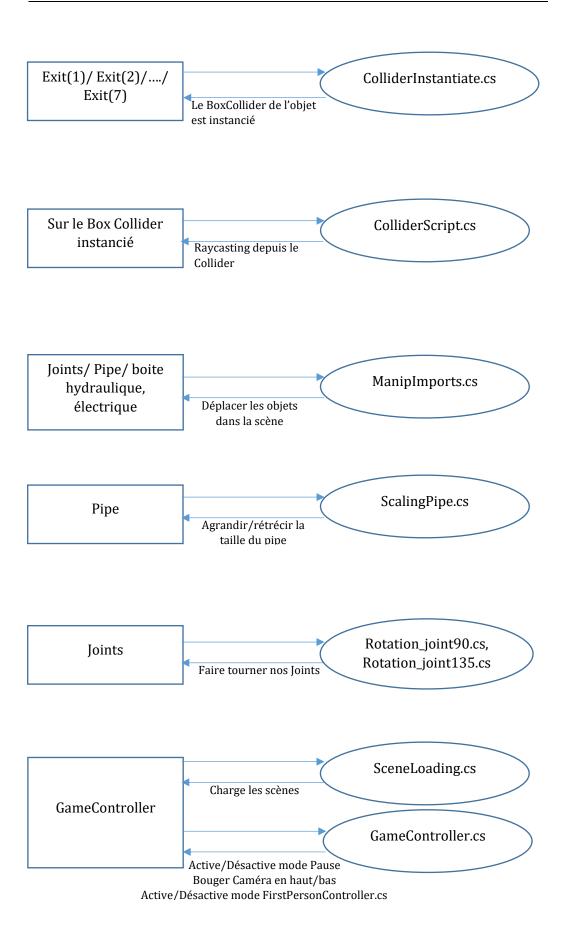


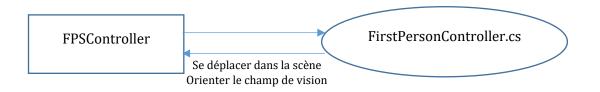


Joint30/ Joint135/
Pipe

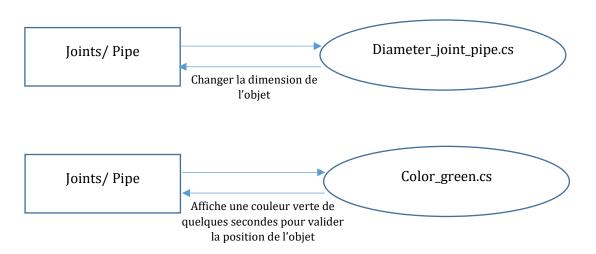
Joint/ Pipe Instancié

Joints\_OnClick.cs





#### DES SCRIPTS POURRAIENT ETRE AJOUTES A L'AVENIR



# Préfabs existants :

Boite\_hydraulique

Box\_pivot\_bt\_left \*fils de Boite\_hydraulique\*
Box\_pivot\_bt\_right \*fils de Boite\_hydraulique\*
Box\_pivot\_up\_right \*fils de Boite\_hydraulique\*
Box\_pivot\_up\_left \*fils de Boite\_hydraulique\*

Button\_name

Text \*fils de Button\_name\*
Button\_total \*fils de Button\_name\*

Collider\_exit

Joint\_90

Box\_pivot\_90 \*fils de Joint\_90\*

Joint\_90\_test

Exit(7) \*fils de Joint\_90\_test\*

Joint\_135

Exit(6) \*fils de Joint\_135\*

Joint\_S

Box\_pivot \*fils de Joint\_S\*

Pipe

Exit(5) \*fils de Pipe\*

# **Scripts existants:**

Scripts\_bezier : BezierCurve\_c

ClickCableButton\_c Get4Points\_c MeshNormalCalc MovePrefab

Scripts\_cabling: BoxExit\_JointColl

Color\_green

Diameter\_joints\_pipes

Pipe\_pivote
Rotation\_joint90
Rotation\_joint135
Rotation\_jointS
SceneManage

 $Scripts\_catalogue:AddFile$ 

Joints\_OnClick LoadFile SceneLoading

OBJImpport:OBJLoader

 $Scripts Sous Marine: Collider\_Instantiate$ 

Collider\_Script
GameContrroller
Manip\_Imports
Scaling\_pipe