

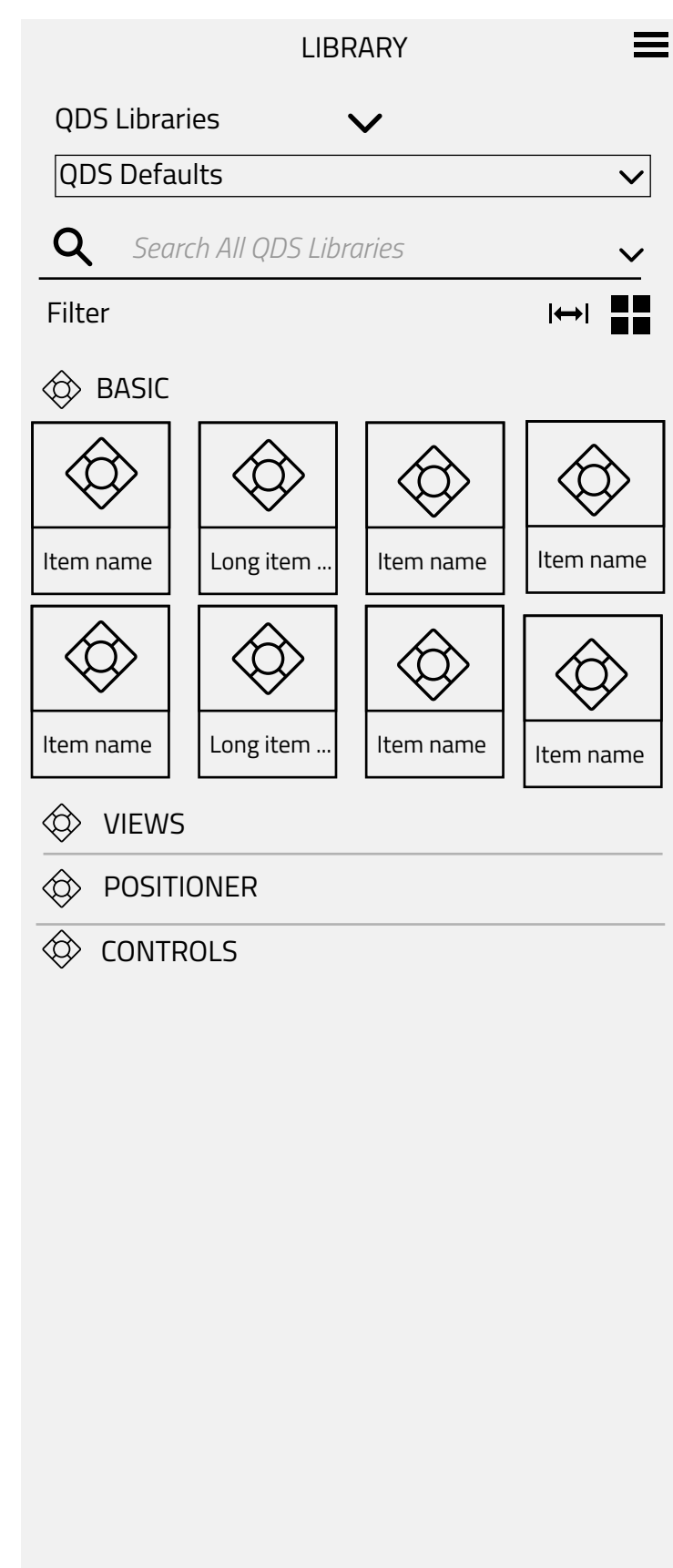
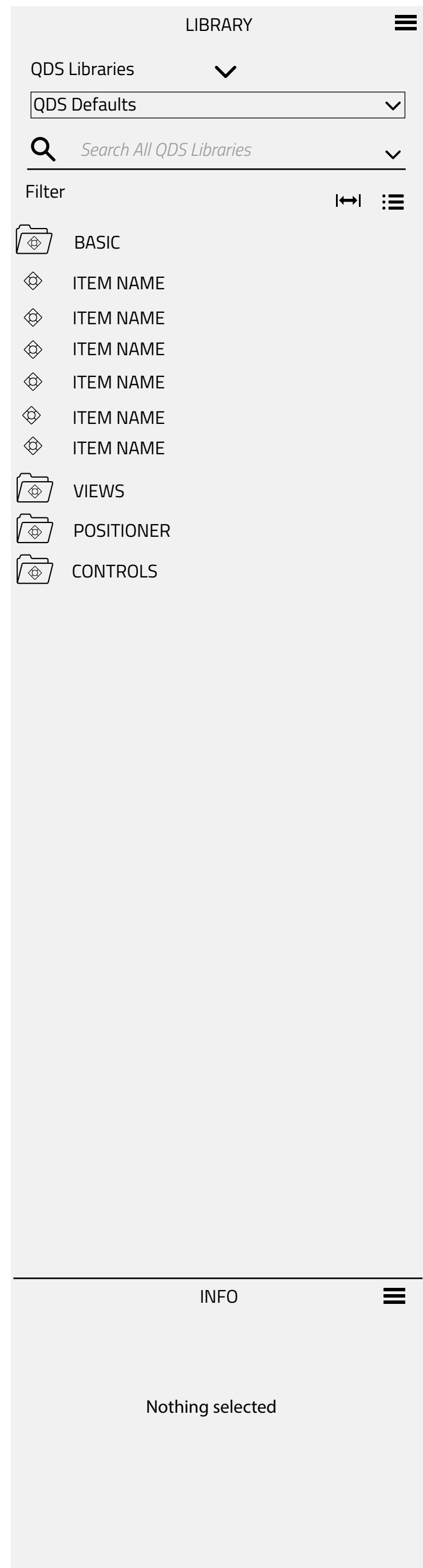
Library panel, that can show content
 - in list mode (without thumbnails or with them in extension)
 - or as thumbnails.

Both modes use folder structure.

Can be moved, and resized.

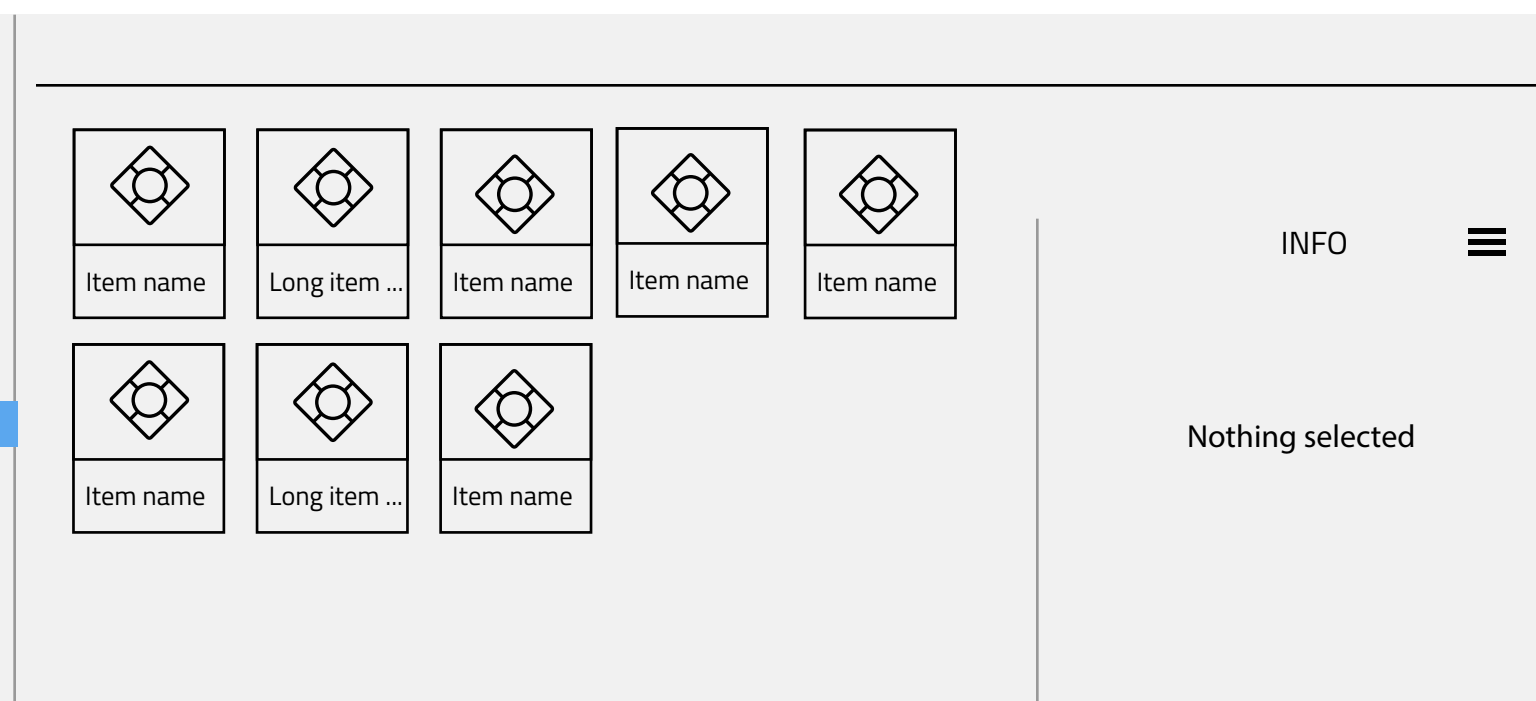
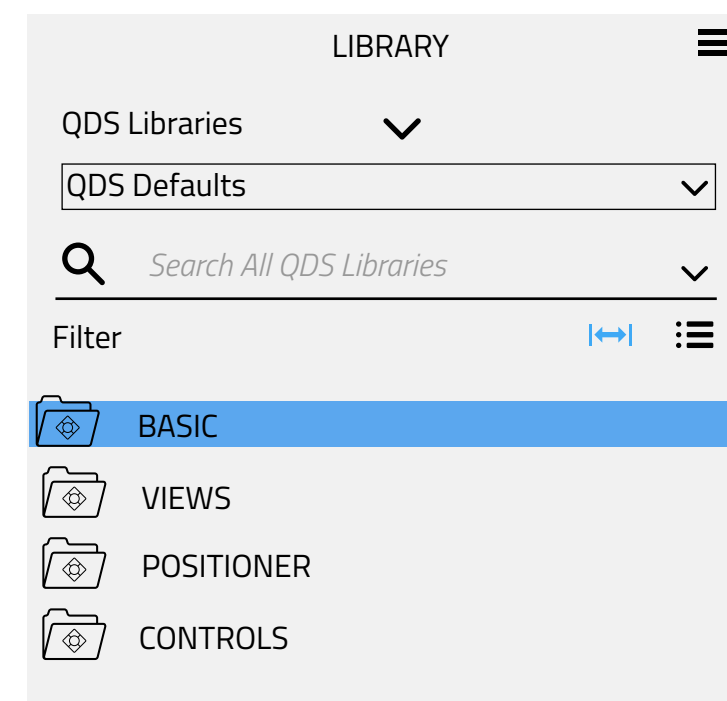
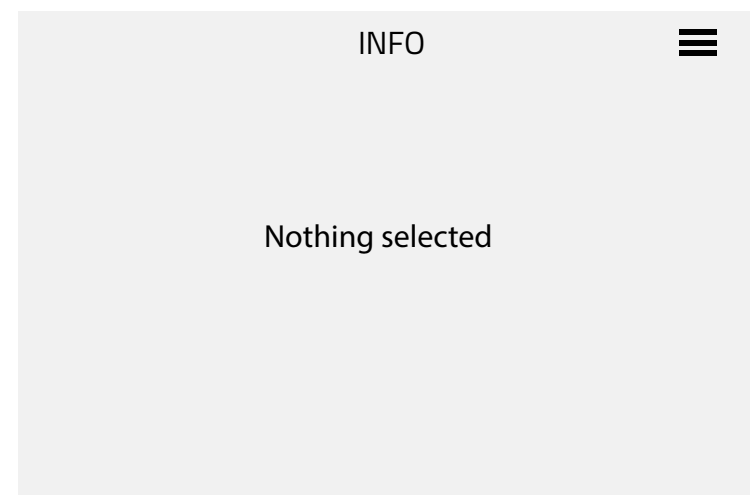
Horizontal and vertical mode, should be accomplished by resize.

Possibly a Sheet mode that list all assets on one big sheet.



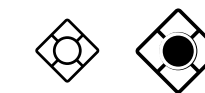
PREVIEW PANEL

Fixed or floating for thumbnail (if applicable) detailed information and functionalities



Icons indicate asset type (QDS component is generic, other assets imported by users have types too) same icons are used in Navigator

Original components (symbols, master items etc they are called) and their instances should be easy to identify based on their appearance



Note, icons may add clutter to UI. When designing look, consideration needed are they used or not and where, and how they look

Items that are in use should be easy to identify based on their appearance.

Items that are in use and shared should be easy to identify based on their appearance.

Project assets

Scene graph, Inspector

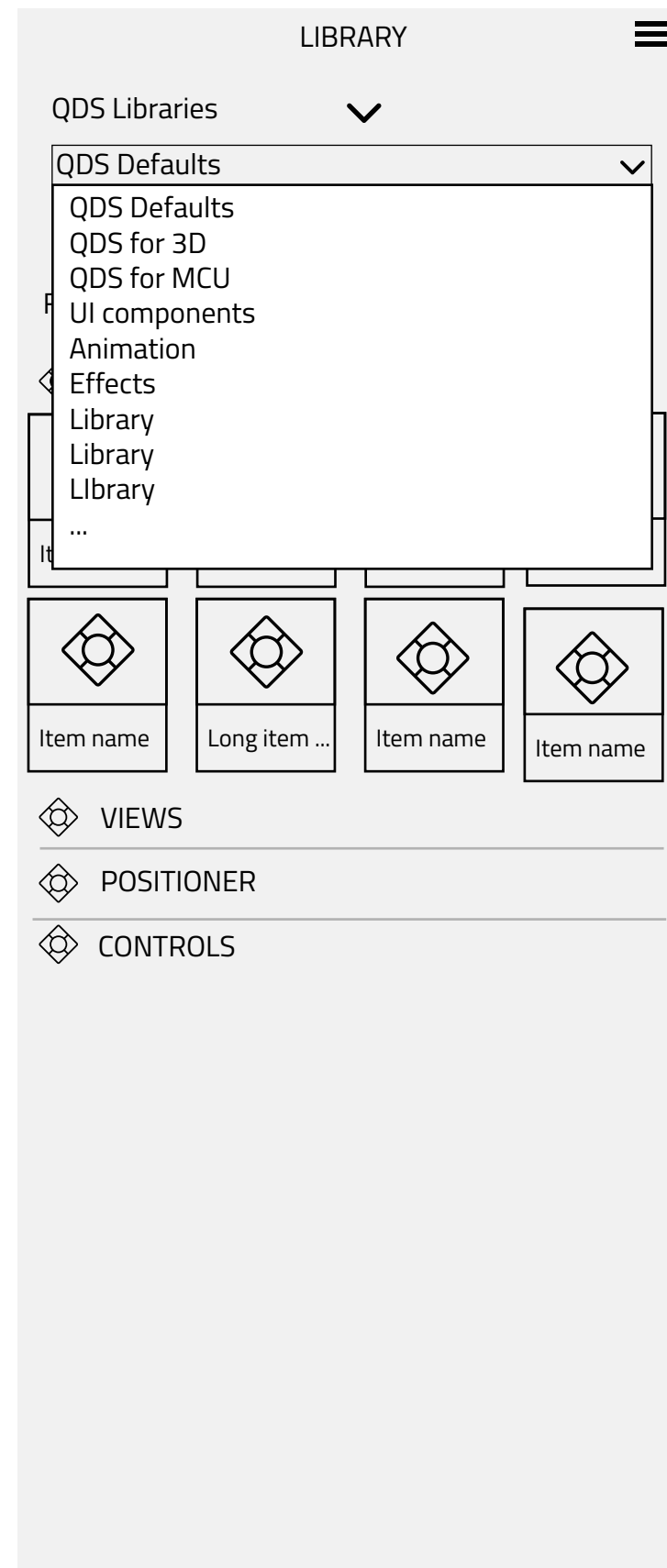
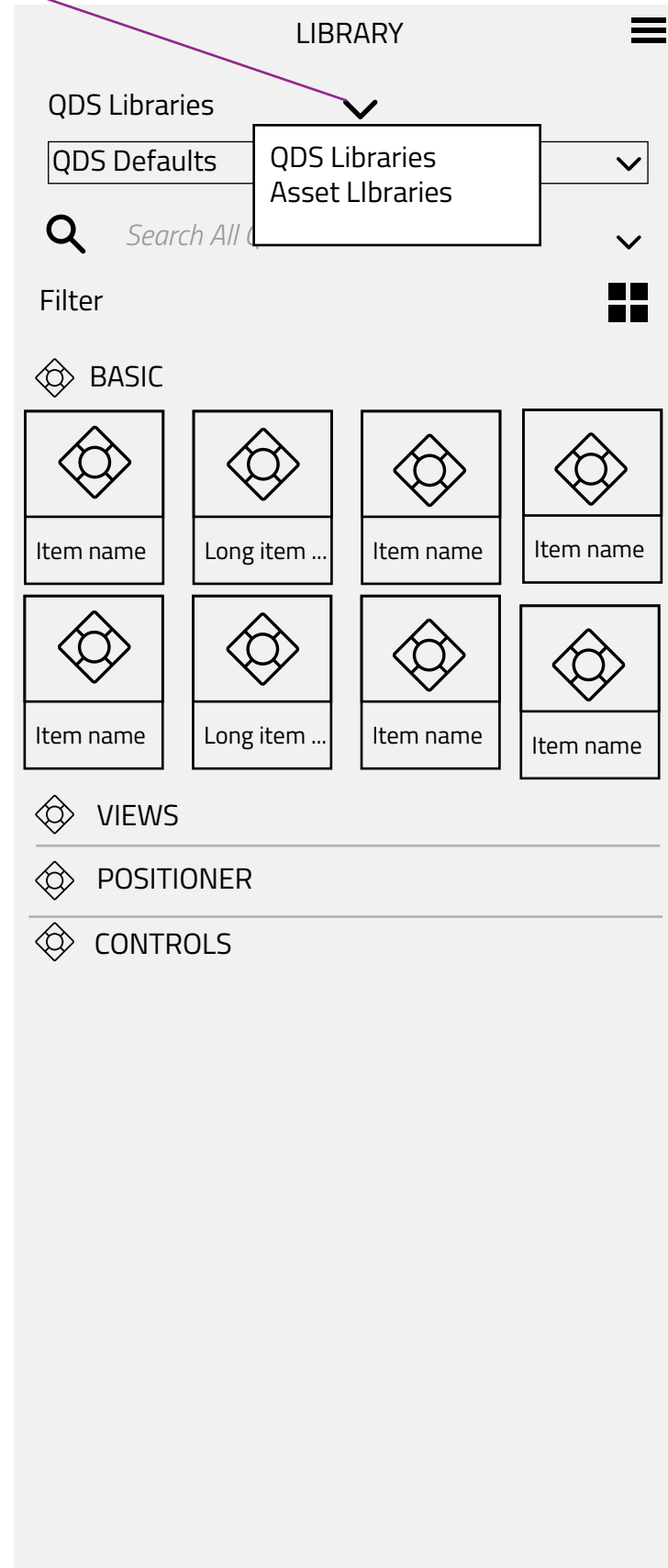
Indicators in 3DS:

- asset in use
- asset not in use
- asset used in multiple places
- warnings related to asset
- Initial presentation
- master item
- data controlled
- animated
- contains subpresentation
- contains action

Notify updated assets

Dynamic linking to external resources (network discs etc)

High level selection, what Library to show.
Can have more options



Selection of library/ libraries.
User can replace current library (or
append more)

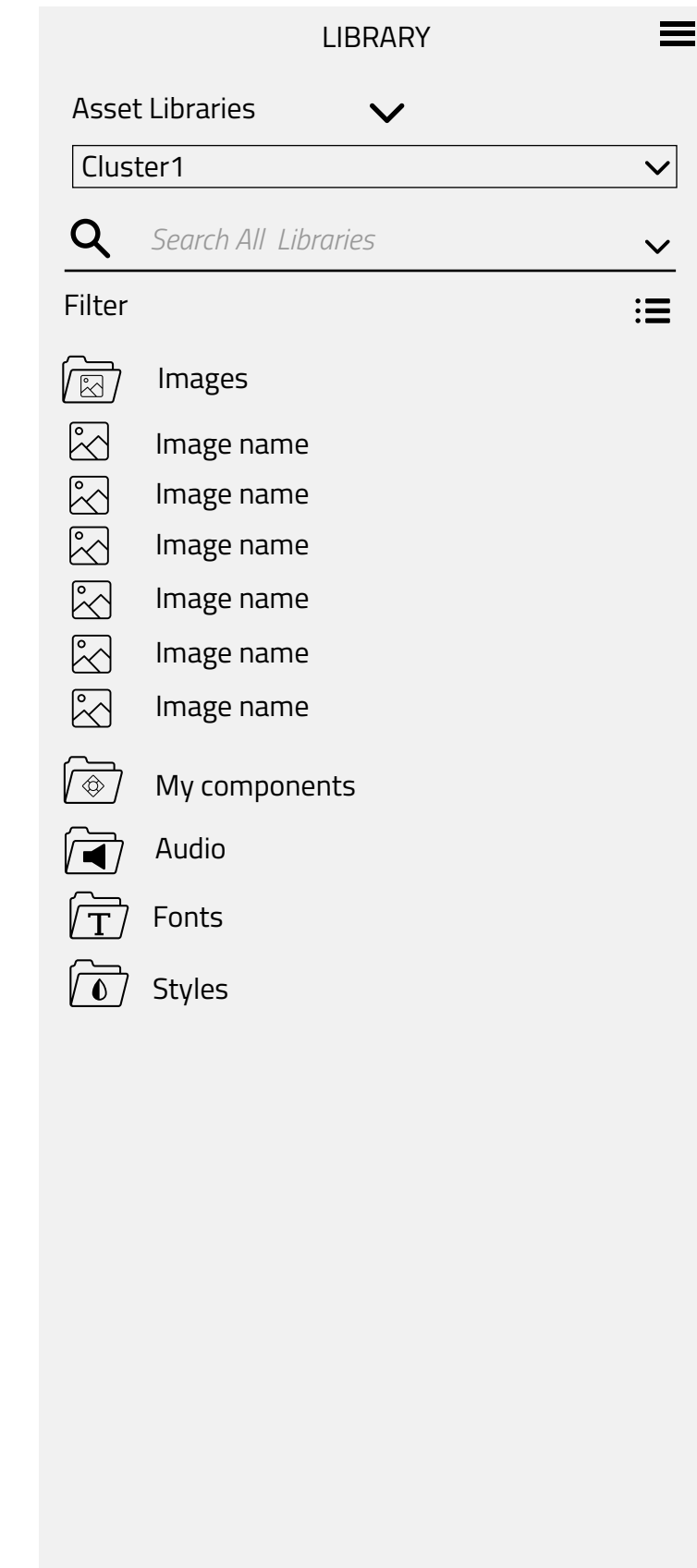
When any Qt library is selected
from list, it is automatically imported

Context menu

Keep in panel
Close Library

QDS Libraries structure is pre-defined.
User cannot edit it. User can control
what is shown but not delete or add
content.

If user changes high level Library,
selections are saved, user does not have
to select those again.



Context menu

Add content
Create New Folder
Show containing folder
Keep in panel
Close Library

Asset Libraries can have default
structure but user can also create own folders

User can control what libraries to keep and
close/ hide the ones that are not needed

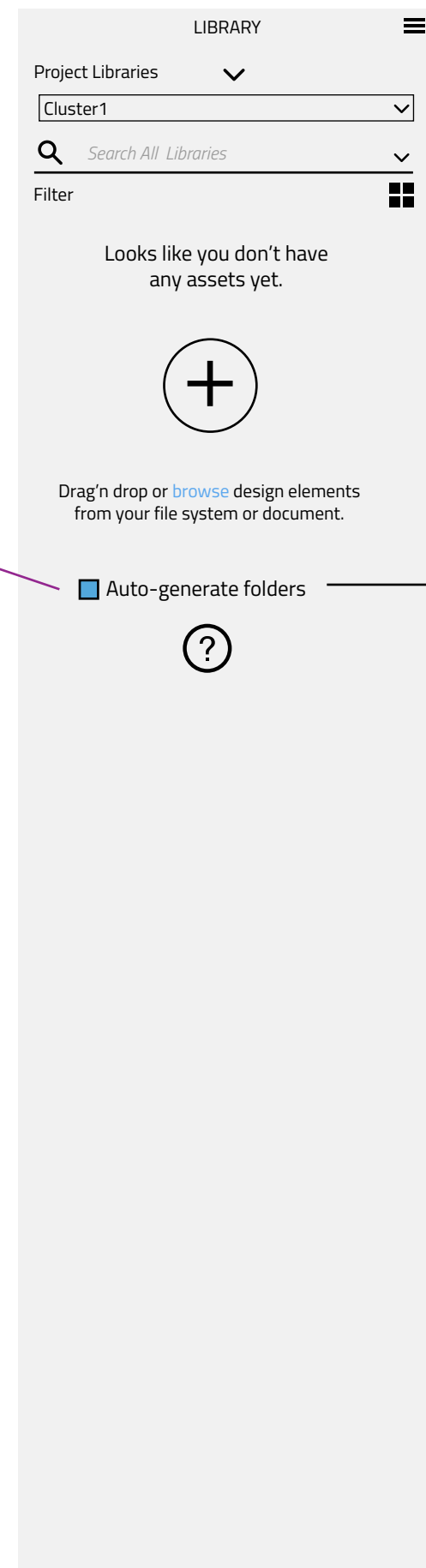
Collapse/ Expand all
Filtering options

When a **new project** is created, default Library should automatically match project type.
When a project is opened, library is shown automatically.

Open item: If sending a project to some one/ receiving a project from somebody,
is library automatically attached?
Any need to export asset library?

When there is no content, user is advised to drag'n drop or browse
Design assets to panel from file system. User should not be asked about locations
where they are added.

Create new library --> Ask name
Import --> Open file browser.



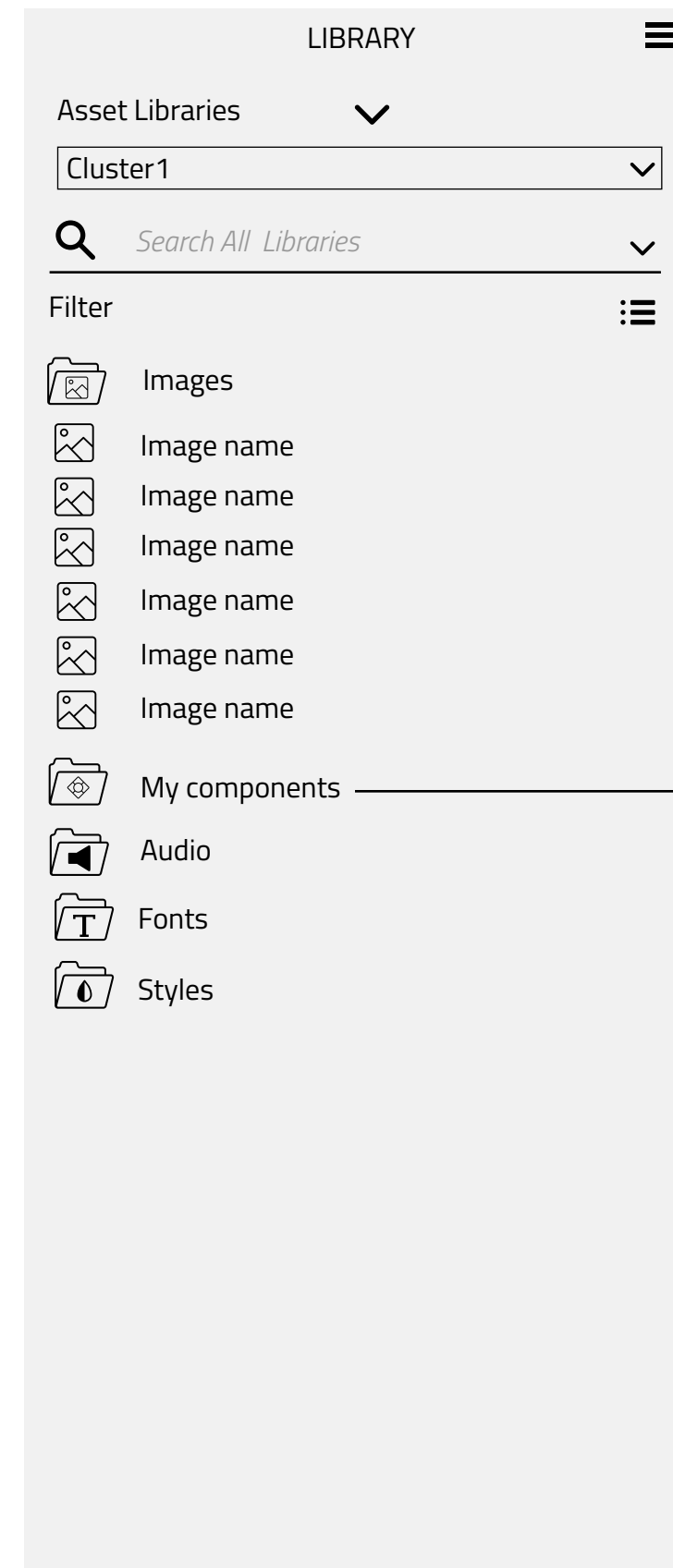
Creates folders based on content type and auto-sorts items.

In 3D cases, don't break structures. Instead add option to image folders to show also material textures

User should be able to import bunch of assets and/or folders and keep the order.

What needs to be taken into account when using plugins?

todo:
create all or only for asset types that are imported.
Probably better create all and indicate empty ones at first phase.

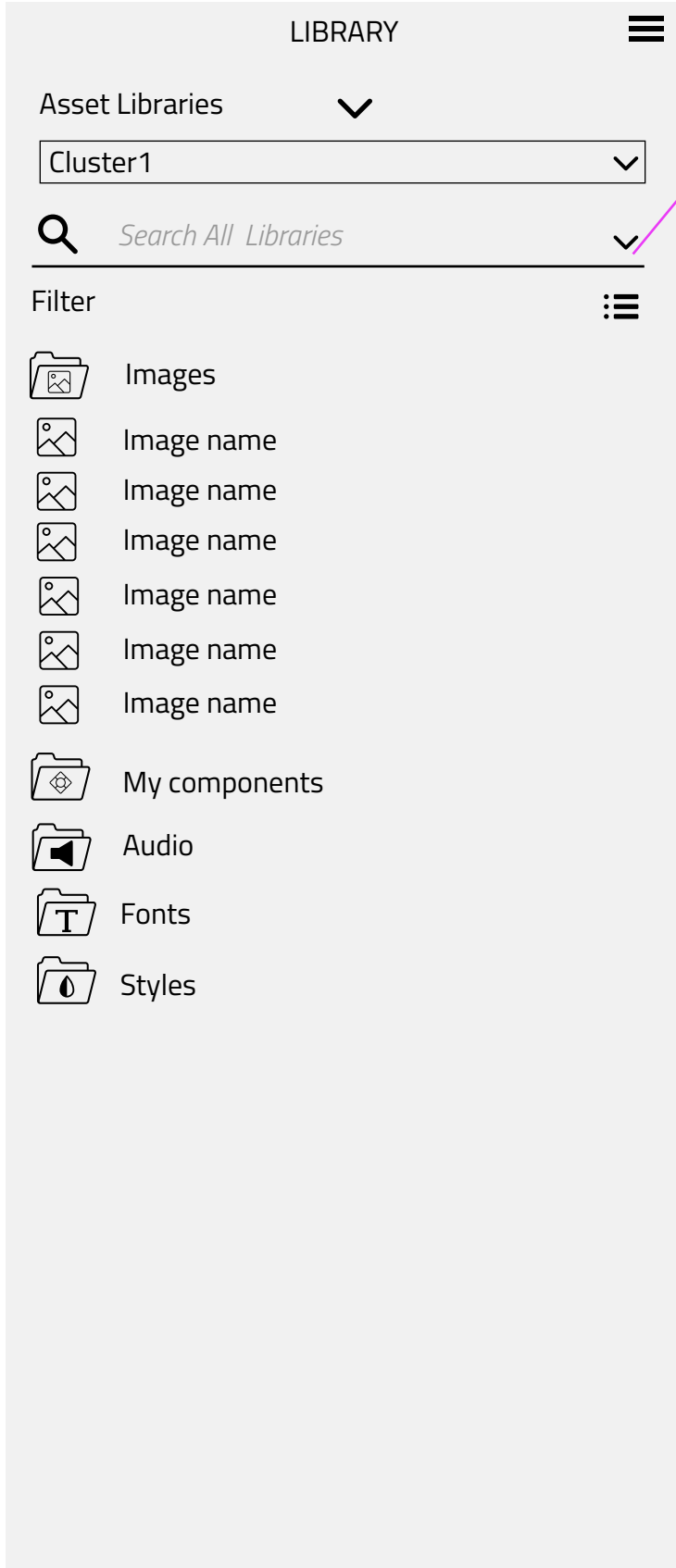


Contains components created by the user
Indicate masters + instances
States?

Would be nice to be able to drag'n drop assets from a view too, which means also working copy-paste.

User can search from specific QDS/ All QDS libraries, asset libraries or all libraries(=both QDS and asset libraries)
Search functionality lists all hits and when user selects suitable item(s), imports are done automatically

For example search "Input field"
-- > Finds a hit from QDS Library and shows result -> user selects it, import is done automatically




QDS Libraries
Project Libraries
Current Library
All Libraries


Filter







Show

All
New
Updated
A-Z
Z-A
Items in use
Unused items

LIBRARY 

QDS  ASSETS FONTS STYLES

 Search all libraries 

Filter by Type  

QDS DEFAULTS

Basic

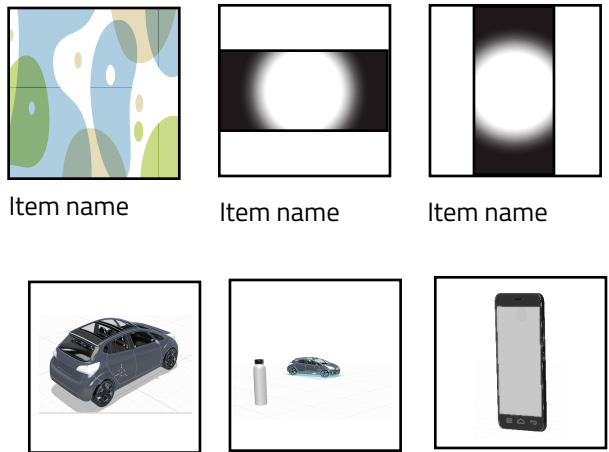
- ITEM NAME
- ITEM NAME
- ITEM NAME
- ITEM NAME
- ITEM NAME

VIEWES

POSITIONER

CONTROLS

Materials, effects, Qt Components, images



Item name Item name Item name

Item name Item name Really long i... Really long item name

64x64

Colors and gradients



24x24

Text

Font name
Font style and size

Font name
Font style and size



UI KIT 1
16092016 - mixed theme

FONT FAMILY: EXO 2.0
LARGE TEXT LIGHT 24 PT
TITLE TEXT LIGHT 18 PT
GENERAL TEXT LIGHT 14 PT
SMALL TEXT 10 PT

NEWS BLOG ABOUT CONTACT SEARCH

YOUR PROFILE

54

WEDNESDAY +15 C

54%

WEEKLY

JENNY GARDMEISTER

ADD COMMENT

4521 VIEWS 1390 LIKES 238 REPORTS

NEWS POPULAR



UI KIT 1
16092016 - Dark theme

FONT FAMILY: EXO 2.0
LARGE TEXT LIGHT 24 PT
TITLE TEXT LIGHT 18 PT
GENERAL TEXT LIGHT 14 PT
SMALL TEXT 10 PT

NEWS BLOG ABOUT CONTACT SEARCH

YOUR PROFILE

54

WEDNESDAY +15 C

54%

WEEKLY

JENNY GARDMEISTER

ADD COMMENT

4521 VIEWS 1390 LIKES 238 REPORTS

NEWS POPULAR



UI KIT 1
02092016 - draft version

NEWS BLOG ABOUT CONTACT SEARCH

YOUR PROFILE

20

WEDNESDAY +15 C

80%

WEEKLY

JENNY GARDMEISTER

ADD COMMENT

4521 VIEWS 1390 LIKES 238 REPORTS

NEWS POPULAR

Save Quick
Color 1: #445566
Color 2: #445566
Lineark
Color 1: #A9D0D9
Color 2: #A9D0D9

