

# Kaltura MediaSpace Styling Guide

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# Kaltura MediaSpace Style Overview

Kaltura MediaSpace allows you to override the default style that is included in the application. The default style is defined in the bootstrap.css. Since the default theme in MediaSpace is built on top of the [Twitter Bootstrap framework](#), you can provide a standard [Bootstrap CSS](#) and override the default style that MediaSpace provides out-of-the-box.

This document defines the mark-up styles used through MediaSpace in each section so you can easily create your own custom CSS.

## Bootstrap CSS Resources

Before reading this guide, make sure you are familiar with the basic concepts and capabilities of Twitter Bootstrap:

- [Scaffolding](#) – Bootstrap is built on a responsive 12-column grid and [this](#) guide will explain the concepts and how it works.
- [Base CSS](#), [Components](#) and [JavaScript](#) - MediaSpace uses almost all of the standard Bootstrap components. This document will reference the appropriate component and class name for each section.

If you are familiar with CSS syntax, you can download the Bootstrap CSS and modify it in your preferred IDE, however it is recommended that you use one of the following free tools to generate a standard Bootstrap CSS without the need to do any coding:

- [Lavish Bootstrap](#) – Generate your own Bootstrap color scheme from an image and customize to your taste.
- [BootSwatchr](#) - BootSwatchr is a visual tool for creating a custom Bootstrap theme from the ground up.
- [Bootswatcher](#) - Bootswatcher is an online tool that is used to create themes for Twitter Bootstrap with a live preview. You can create themes from scratch, from Bootswatch themes and from images.
- [PaintStrap](#) - Generate colourful Twitter Bootstrap themes using the Adobe kuler / COLOURlovers color scheme.
- [StyleBootstrap.info](#) - Create a unique web design with Twitter Bootstrap.

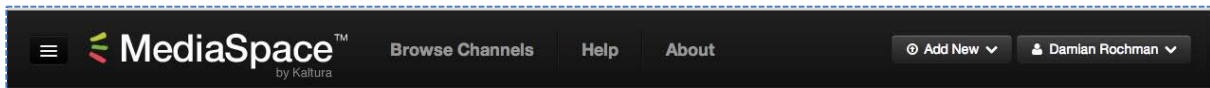
# Styling Guide

This section describes how you can style the MediaSpace user interface components.

## Header

The header style can be controlled both through the CSS file and a configuration in the KMS Admin Console. Depending on the option that is selected under *Header* → *headerStyle* (dark / light), the header will toggle the classes:

- **Dark** – `navbar-inverse` and `btn-inverse`

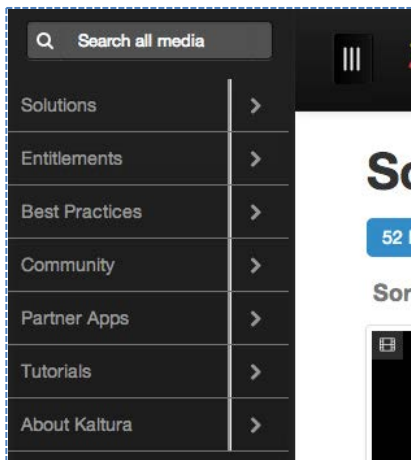


- **Light** - `navbar` and `btn`



## Navigation

Similar to the header section, the navigation section will toggle between `navbar-inverse` and `navbar` depending on the selected *headerStyle* selected.



## Page Titles

All page titles use the `h1` class.

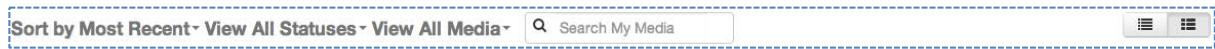


## Gallery Action Bars

Gallery action bars are used in different pages like My Media, Channel, etc. to group different actions

related to a gallery of media items.

These bars use the `navbar`, `dropdown` and `dropdown-menu` classes.



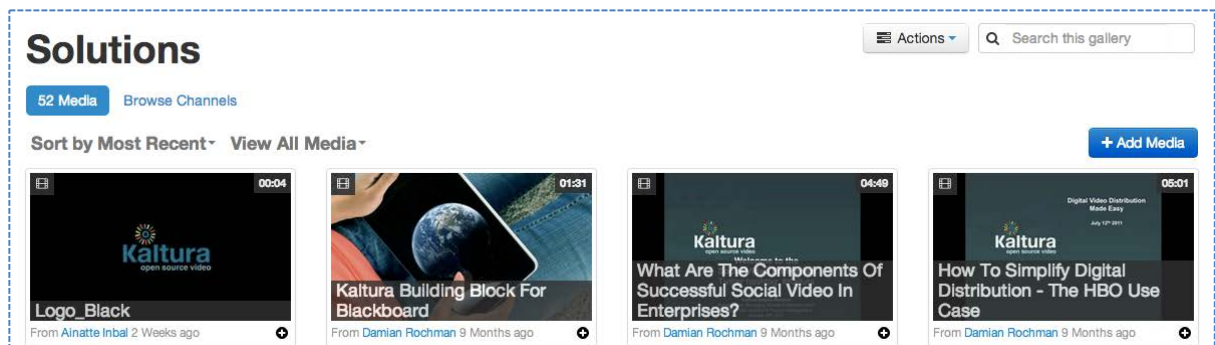
## Buttons

Buttons across different pages follow these conventions:

- Standard buttons use the `btn` class.
- Deletion buttons use the `btn-danger` class in addition to the `btn` class.
- Main / actionable buttons (like “Save”, “Upload”, etc) use the `btn-primary` class in addition to the `btn` class.
- Approve button (for moderated content) uses the `btn-success` class in addition to the `btn` class.
- Reject button (for moderated content) uses the `btn-danger` class in addition to the `btn` class.

## Category/Channel Tabs

In the category and channel pages there are multiple panes that are displayed (depending on the configuration) to display the media, channels or pending moderation items. These panes can be switched using the tabs in the page:



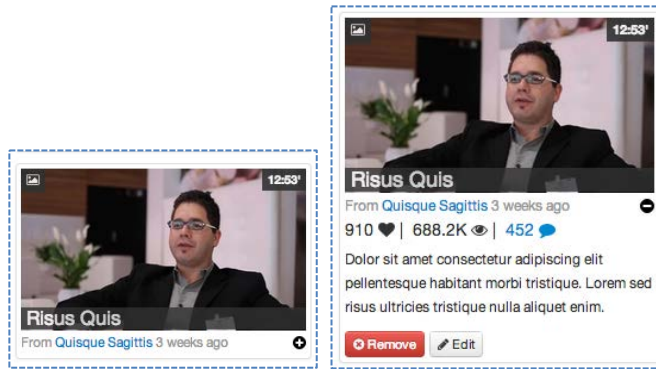
These tabs use the `tab` and `tab-pill` classes.

## Thumbnails

This section describes the different thumbnail configuration components.

### Media Gallery Thumbnail

The following applies to media thumbnails displayed in categories, channels, search pages and the related media panel.



Each thumbnail object is wrapped with the `thumbnail` class.

The labels on the thumbnail that show the icon with type of media, duration and name are all based on the `label-inverse` class.

The text that displays the user name and when the media was uploaded uses the `muted` class.

The description summary in the thumbnail uses the `small` class.

## My Media Thumbnail

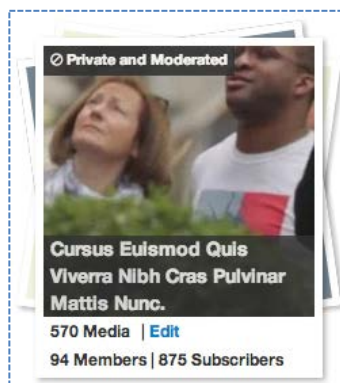
The only difference in the My Media thumbnail from what was defined in the Media Gallery Thumbnail is that instead of the media name, a text bar is displayed with the status of the entry and it uses:

- `label-warning` for media items that are pending moderation at least in one category or channel.
- `label-info` for media items that are private (not published to any category or channel)



## Channel Thumbnail

Channel thumbnail labels use the `label-inverse` class as well.



## Tags

Tags (keywords) of media are presented using `badge` classes and a `icon-tag` for the icon.



## Appears In/Published In

For each entry that is published to a category or a channel, the published destination is presented using a `badge` and `badge-info` classes (no icon)

