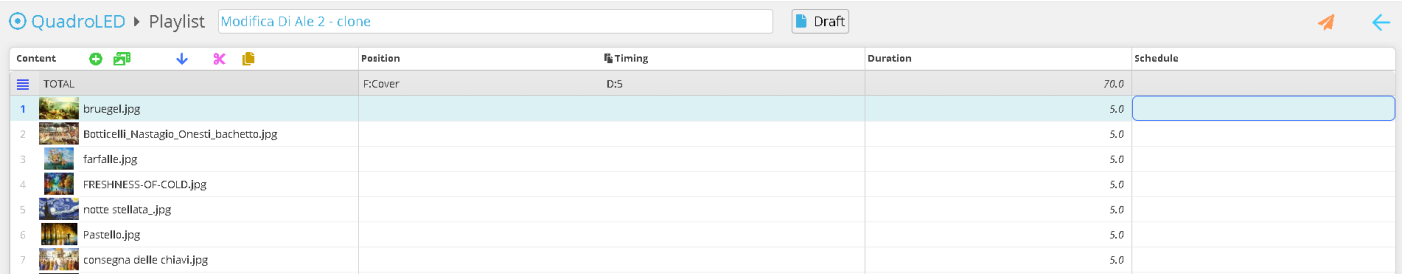
# The Playlist

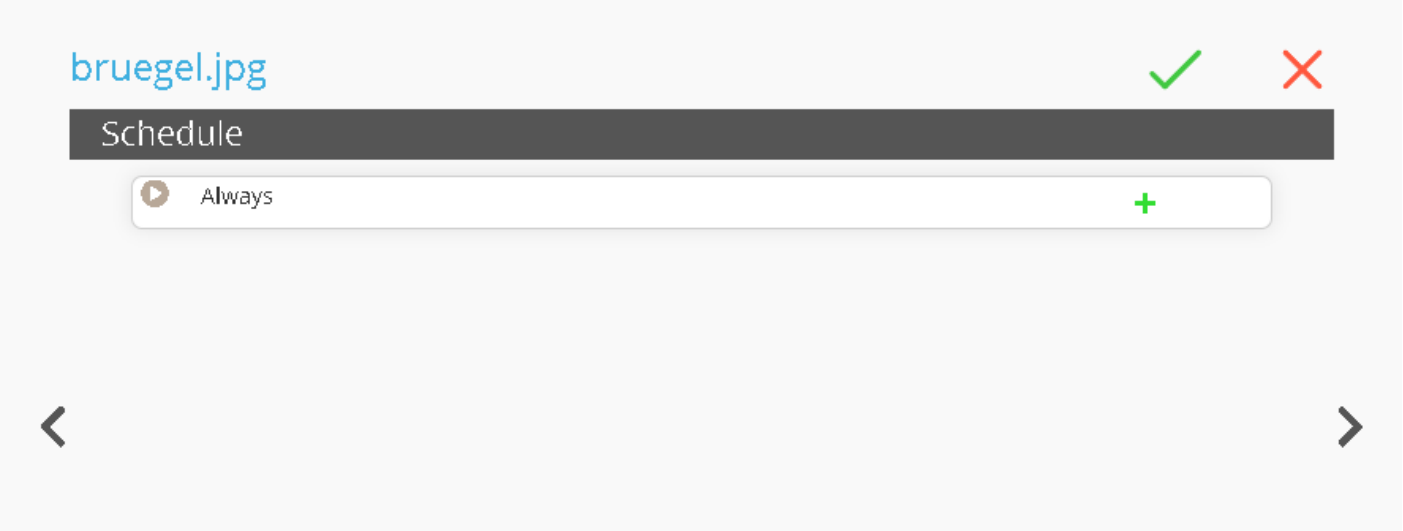

- Schedule
- Advance Timing
- Containers
- Layout

# Schedule

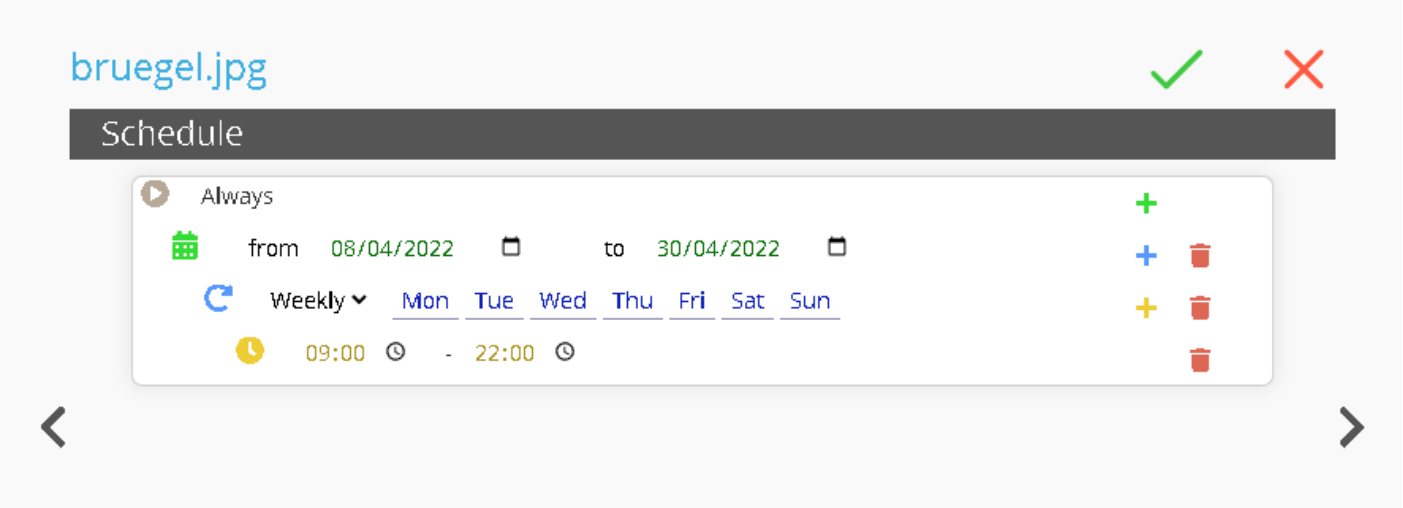



For each media item, it is possible to set a dedicated schedule by accessing the menu with a double-click on the **Scheduling** column of that media.

You can also set a general schedule by selecting **TOTAL**.




Once the page is open, click + buttons to add a sub-level



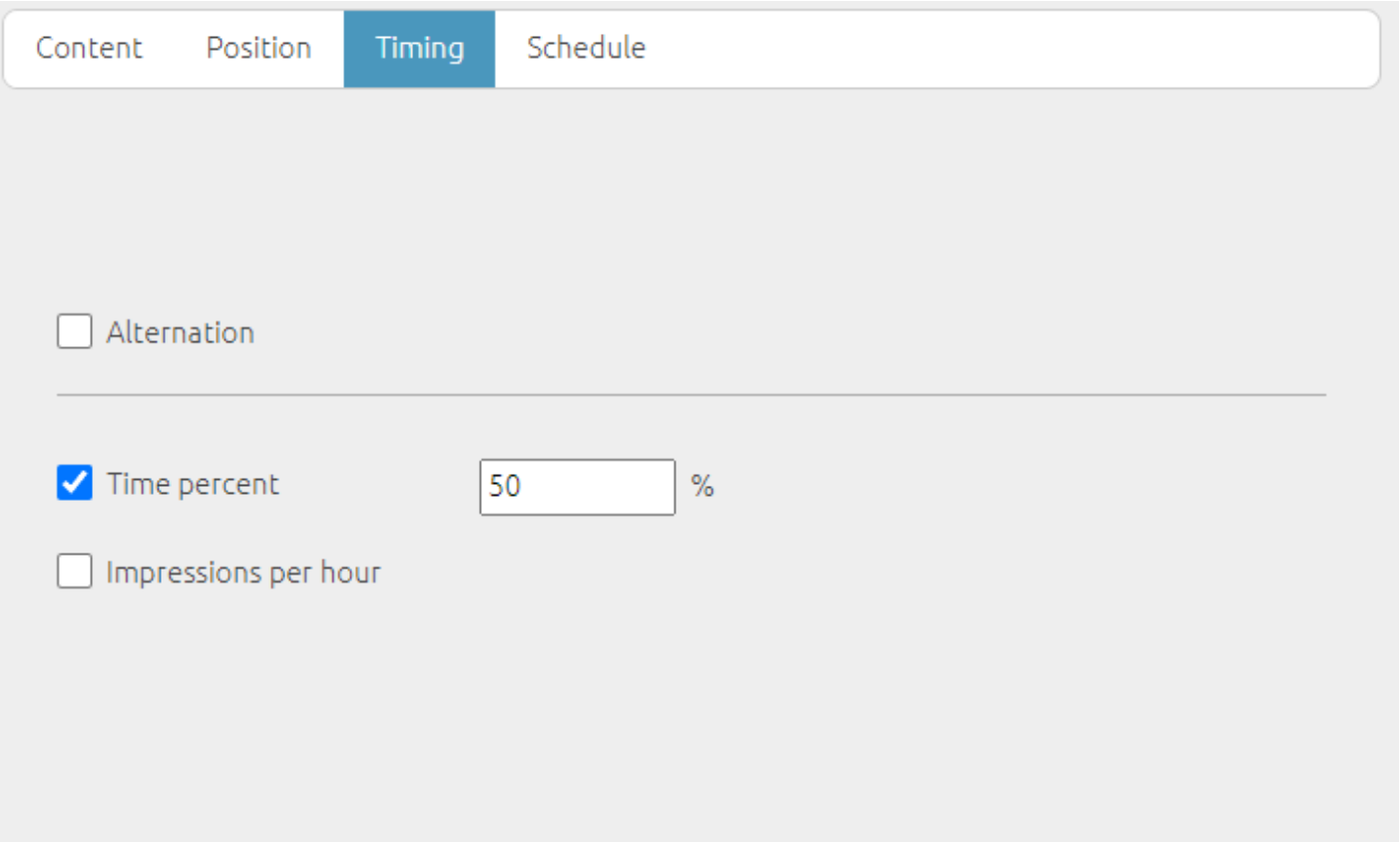
At this point, you can set:

- **Date Range:** define the start and end dates.
- **Recurrence:** set the weekly recurrence.
- **Time Range:** set the daily time range.

This function allows you to schedule content in advance for future events.

For example, you may schedule videos for the opening or closing hours of a shop. In this case, the media file **“bruegel.jpg”** will be played from **8 April 2022 to 30 April 2022**, from **Monday to Sunday**, between **9:00 AM and 10:00 PM**.

# Advance Timing




**Alternation** allows you to alternate the contents.

- The **“Times Percent”** function enables you to set a percentage of playback time for a specific media item or for a list, layout, folder, or project.

- The **“Times per Hour”** function, on the other hand, allows you to define how many times per hour a specific content should be played.

# Containers

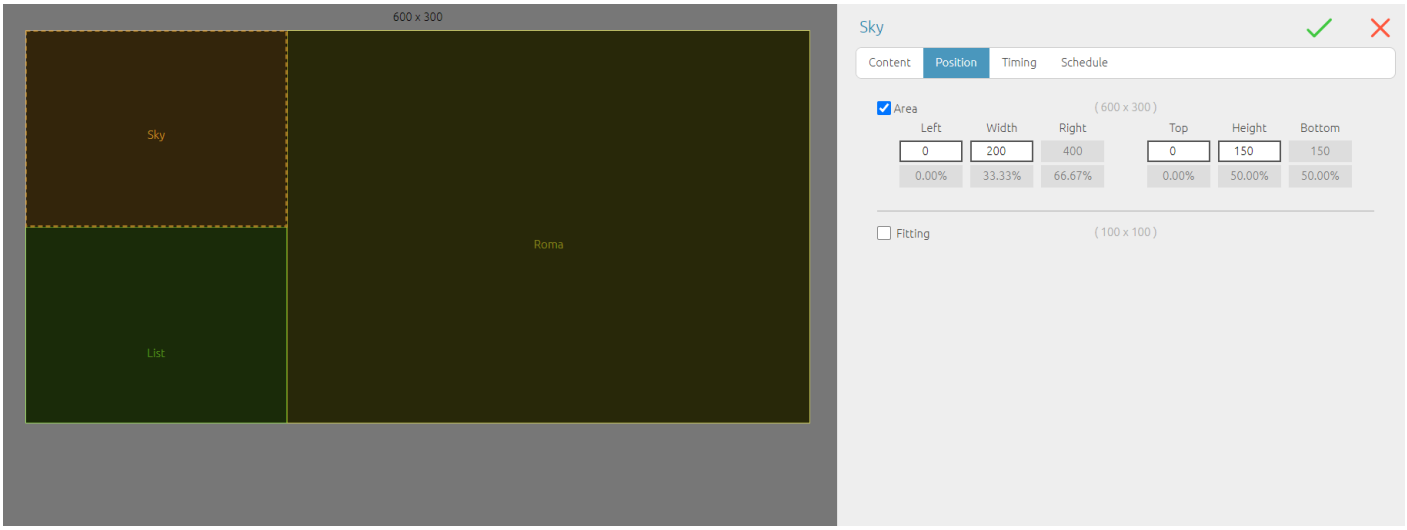



Playlist items can be of two types: **media** and **containers**.

**Containers**

- **Layout:** a tool used to divide the video window into different areas.
- **List:** allows you to divide the playlist into multiple containers to keep it better organized.

# Layout




This element allows you to play multiple items in parallel by partitioning the video window.

Once the layout is created, **List** items must be inserted—one for each partition—while assigning the desired area.

Within each list, the corresponding media contents can then be added. All contents will play simultaneously in synchronization.

**Note:** the maximum number of partitions depends on the hardware specifications of the PC. A more powerful processor and graphics card will support a higher number of simultaneous processes.