

# Viewing hot folder settings and status

You can view the defined settings of a hot folder while it is processing the files and when it is idle:

- From the **Tools** menu, select **Hot Folder Information**.

Depending on the type of hot folder, the Hot Folder Information dialog box displays the following information.

## Auto-arrange hot folder

- **Hot folder name**
- **Hot folder type:** Auto Arrange
- **Time left until output:** In minutes and seconds
- **Number of files in hot folder:** The quantity of files that are currently in this hot folder
- **Current coverage:** The area of the layout that contains elements
- **Defined coverage:** The value you set for the **Media Coverage** parameter when you created the hot folder.

As soon as the time elapses in the **Time left until output** setting or the **Current coverage** value reaches the **Defined coverage** value (whichever comes first), the output layout TIFF file is created. To override the **Time left until output** setting or the **Current coverage** value and create the output TIFF file of the layout now, click **Output Now**.

## Predefined layout hot folder

- **Hot folder name**
- **Hot folder type:** Predefined Layout
- **Time left until output:** In minutes and seconds
- **Number of files in hot folder:** The quantity of files that are currently in this hot folder
- **Available positions in template:** The placeholders left unpopulated in the layout

As soon as the time elapses in the **Time left until output** setting or the **Available positions in template** setting changes to zero (whichever comes first), the output layout TIFF file is created.

## Resample hot folder

- **Hot folder name**
- **Hot folder type:** Resample
- **Resolution:** The target resolution; that is, the resolution to which TIFF Assembler Plus resamples
- **Compression:** The type of compression.
- **Image format:** Tiled or Stripped
- **Image size:** 1024 x 1024 for Tiled and 1024 for Stripped
- **Number of files resampled concurrently:** The quantity of files that can be resampled at the same time
- **Number of files in hot folder:** The quantity of files that are currently in this hot folder

## Convert to PDF hot folder

- **Hot folder name**
- **Hot folder type:** Convert to PDF
- **Number of files processed concurrently:** The quantity of files that can be processed at the same time
- **Number of files in hot folder:** The quantity of files that are currently in this hot folder

#### **Apply calibration curve hot folder**

- **Hot folder name**
- **Hot folder type:** Apply calibration curve
- **Number of files processed concurrently:** The quantity of files that can be processed at the same time
- **Number of files in hot folder:** The quantity of files that are currently in this hot folder

#### **Descreen hot folder**

- **Hot folder name**
- **Hot folder type:** Descreen
- **Number of files processed concurrently:** The quantity of files that can be processed at the same time
- **Number of files in hot folder:** The quantity of files that are currently in this hot folder

#### **Combine for content proof hot folder**

- **Hot folder name**
- **Hot folder type:** Combine for content proof
- **Number of files processed concurrently:** The quantity of files that can be processed at the same time
- **Number of files in hot folder:** The quantity of files that are currently in this hot folder