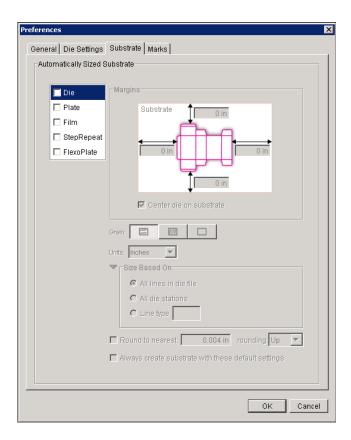
# Substrate tab



## Automatically Sized Substrate

The **Automatically Sized Substrate** enables you to specify default settings and have Pandora always create substrates based on these settings when you add a job element to the layout. You may also set Pandora to prompt you each time you add a job element to the layout.

### Job element

To specify the default job element that is used to determine substrate size, select **Die**, **Plate**, **Film**, or **StepRepeat**.

**Note: FlexoPlate** is different from the other Job Elements. It uses a substrate to determine its size. For more information, see the user guide.

## **Margins**

The margin boxes display the amount for each substrate margin. If they are available, you can edit the margin values.

If you want to center the job element on the substrate, indicate the appropriate selection at the bottom of the **Margins** section. It will vary depending on the job element you selected.

Die	Center die on substrate
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Plate	Center substrate horizontally
	Center substrate vertically
Film	Center substrate horizontally
StepRepeat	Center StepRepeat on substrate
FlexoPlate	Center substrate horizontally
	Center substrate vertically

#### Grain

Grain offers three selections: Long Grain, Short Grain, or No Grain.

## **Units**

In the **Units** list, select the units you want Pandora to use as the default.

#### Size Based On

In the **Size Based On** area, select one of the following options:

- All lines in die file to base the die size on the outermost lines in the die.
- All die stations to base the die size on all the stations in the die.
- **Line type** to specify a specific line type to use to size the die.

## **Round to nearest**

To avoid an oddly-sized substrate, select **Round to nearest**, enter an amount, and select **Up** or **Down**.

## Always create substrate with these default settings

Select **Always create substrate with these default settings** if you want to automatically create a substrate whenever you add a **Die**, **Plate**, **Film**, or **StepRepeat** to the layout.