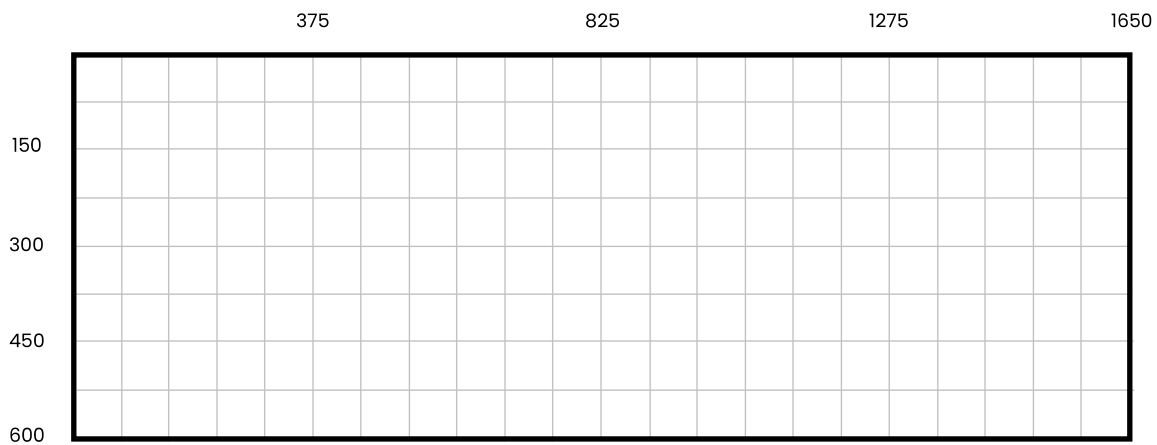


Ticket Template Worksheet

Use this worksheet to plan the layout of your ticket template. The space represents standard 2x5½" Boca ticket stock with a grid for 300 DPI devices.

You'll be able to rough out where to place elements to help speed up the process when entering them into the application. Each line is spaced apart by 75 pixels to help you plan the location of each element.

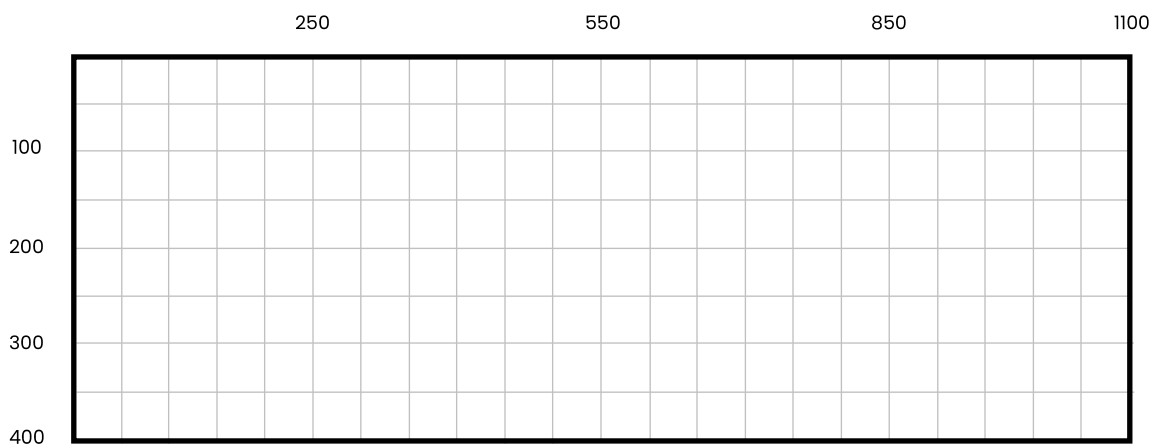


If your Boca ticket stock has a stub, make sure that you indicate where the perforation appears. You'll want to ensure that there is space around your barcode as it could interfere when scanning tickets.

Ticket Template Worksheet

Use this worksheet to plan the layout of your ticket template. The space represents standard 2x5½" Boca ticket stock with a grid for 200 DPI devices.

You'll be able to rough out where to place elements to help speed up the process when entering them into the application. Each line is spaced apart by 50 pixels to help you plan the location of each element.

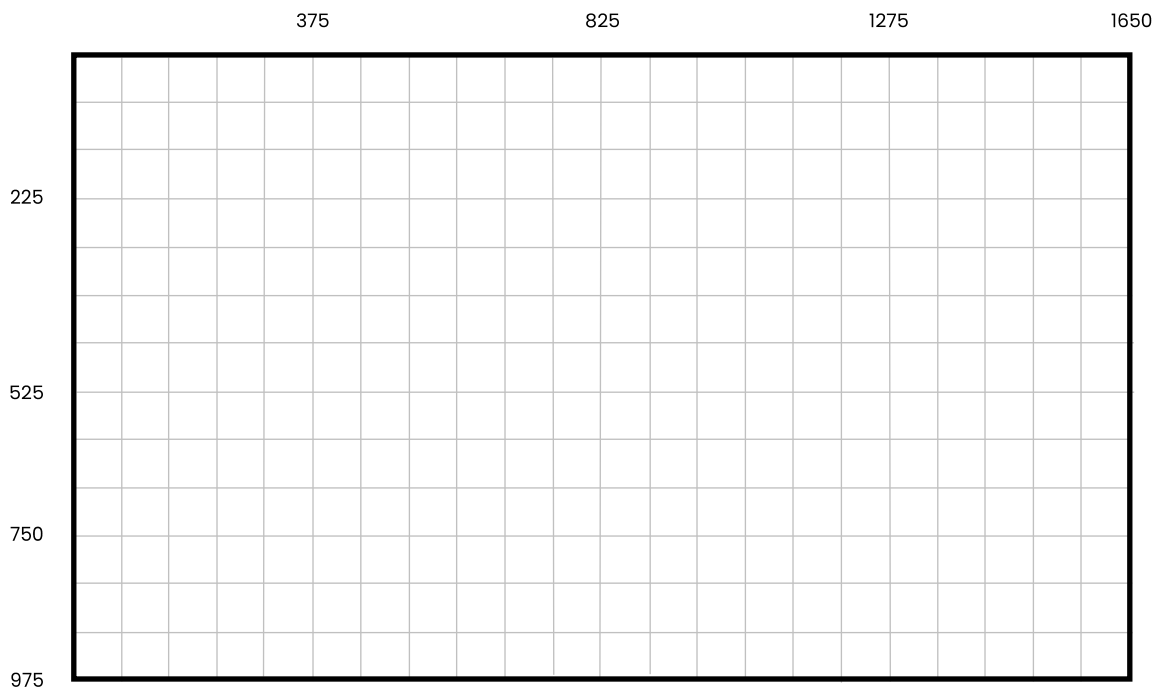


If your Boca ticket stock has a stub, make sure that you indicate where the perforation appears. You'll want to ensure that there is space around your barcode as it could interfere when scanning tickets.

Ticket Template Worksheet

Use this worksheet to plan the layout of your ticket template. The space represents tall 3¼x5½" Boca ticket stock with a grid for 300 DPI devices.

You'll be able to rough out where to place elements to help speed up the process when entering them into the application. Each line is spaced apart by 75 pixels to help you plan the location of each element.

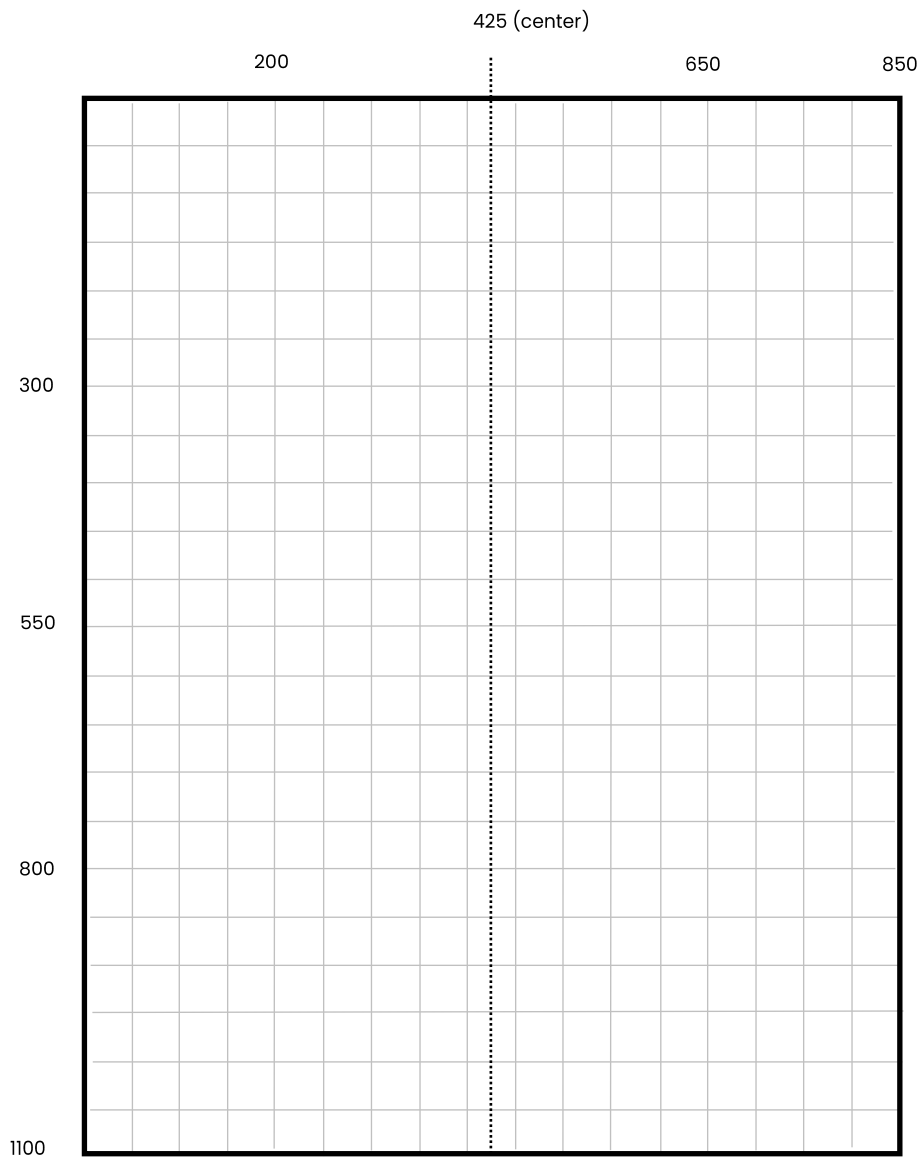


If your Boca ticket stock has stubs, make sure that you indicate where the perforation appears. You'll want to ensure that there is space around your barcode as it could interfere when scanning tickets.

Ticket Template Worksheet

Use this worksheet to plan the layout of your ticket template. The space represents a piece of 8½x11" letter paper with a grid of 100 DPI.

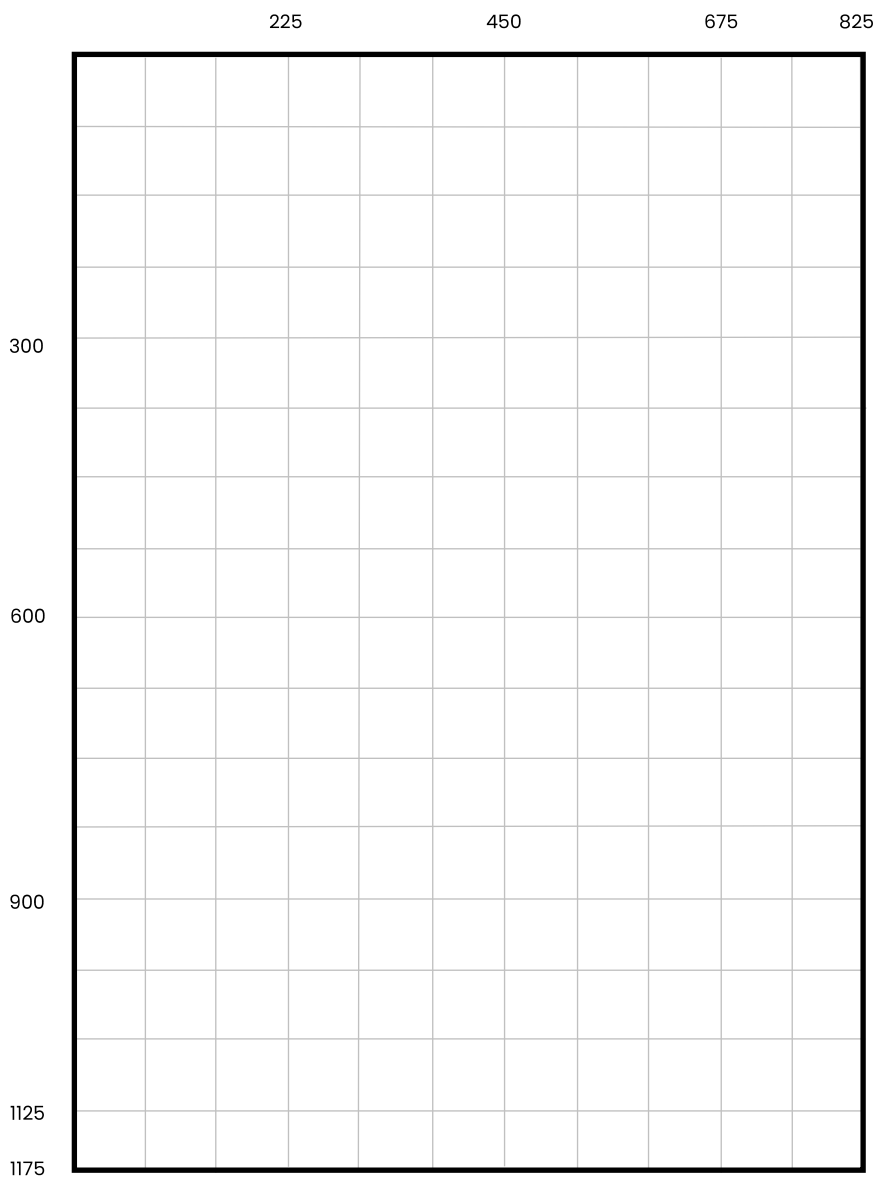
You'll be able to rough out where to place elements to help speed up the process when entering them into the application. Each line is spaced apart by 50 pixels to help you plan the location of each element.



Ticket Template Worksheet

Use this worksheet to plan the layout of your ticket template. The space represents a piece of 8½x11½" A4 paper with a grid of 100 DPI.

You'll be able to rough out where to place elements to help speed up the process when entering them into the application. Each line is spaced apart by 75 pixels to help you plan the location of each element.

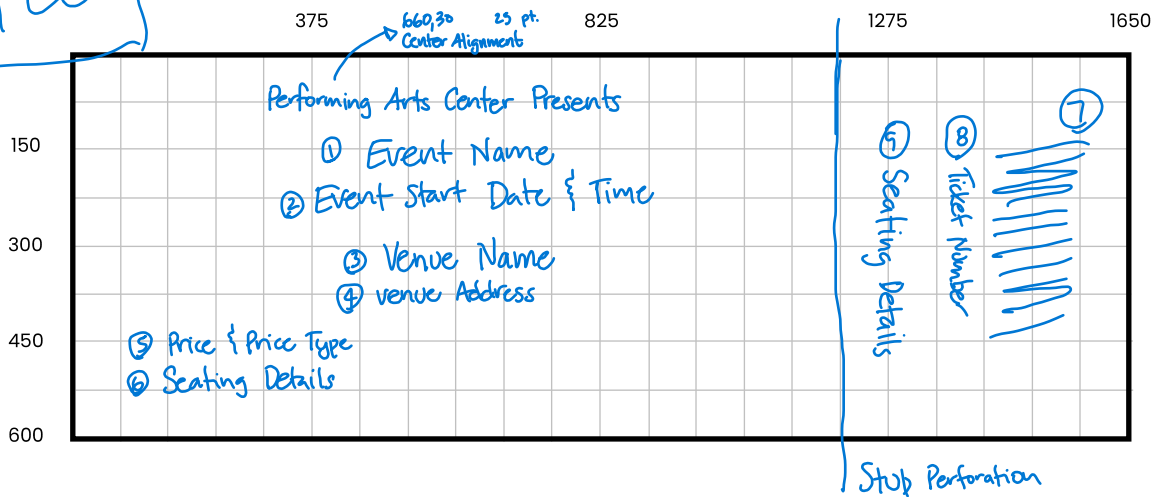


Ticket Template Worksheet

Use this worksheet to plan the layout of your ticket template. The space represents standard 2x5½" Boca ticket stock with a grid for 300 DPI devices.

You'll be able to rough out where to place elements to help speed up the process when entering them into the application. Each line is spaced apart by 75 pixels to help you plan the location of each element.

EXAMPLE



NOTES

CV = Computed Value
Font = ORATOR

- ① CV: Performance Short Description
660, 80 40 pt Center Alignment
 - ② CV: Performance Start Date
660, 120 40 pt Center Alignment
 - ③ CV: Performance Venue Short Description
660, 160 40 pt Center Alignment
 - ④ CV: Performance Venue Address
660, 200 25 pt Center Alignment
 - ⑤ CV: DV: Price Type Name and Amount
100, 475 25 pt Left Alignment
 - ⑥ CV: DV: Entrance Section Row Seat Line
100, 500 25 pt Left Alignment
 - ⑦ CV: Tickets ticket_barcode
1645, 170 30 pt 90 Rotation
* CODE 128 BARCODE *
 - ⑧ CV: Tickets ticket_number
1960, 175 40 pt 90 Rotation
* OCRB *
 - ⑨ CV: DV: Entrance Section Row Seat Block
1420, 175 40 pt 90 Rotation
- ← DIFFERENT FONTS

If your Boca ticket stock has a stub, make sure that you indicate where the perforation appears. You'll want to ensure that there is space around your barcode as it could interfere when scanning tickets.