

# Activity 16: Edit a CF2 file using Kodak CAD Correct

## Who should complete this activity

This activity should be completed by anyone who will be responsible for creating or altering die CAD files.

## Why you should complete this activity

CAD Correct is a Pandora software utility that provides production operators the ability to create a stepped CAD file where no die file exists, or to correct CAD files that have not been properly prepared.

This activity highlights how die CAD files can be altered or corrected using CAD Correct. CAD Correct is an application used to create and edit CAD die lines for use in Pandora. This is a procedure that you would perform if the station information of your die file is lost and you want to find all matching items in the file and save it for use in Pandora.

## Recommended reading

- [Pandora User Guide](#) for your version of Pandora software
- [CAD Correct User Guide](#)

## Time required to complete this activity

Approximately 10-15 minutes

## What you'll need

For this activity [locate](#) these files:

- CAD Correct Activity\Brighton.pdf
- CAD Correct Activity\Brighton.cf2

## What you'll learn

- [Objective 1—Create a new job](#)
- [Objective 2—Automatically add and replace the substrate](#)
- [Objective 3—Position and view the artwork](#)
- [Objective 4—Add marks to the job](#)
- [Objective 5—Save the job and then output as a PDF file named Activity Sixteen](#)
- [Review what you've learned](#)