

## Objective 3 — Alter an existing die using CAD Correct

1. Start the CAD Correct software.
2. From the **File** menu, select **Open**. Find and open this die file: CAD Correct Activity > Brighton.cf2  
A preview window opens and the file is added to the **Input File** list.
3. Change the **Current Item** to BOX DIE\_1.  
Traditionally this will be Die\_0 for most .cf2 files.
4. Use Command + "+" (on the Mac) to zoom in on the most lower left die station of the CAD file.
5. Click the **Line** tab and click one of the angled sides of the bottom flap.
6. Click **Show Die**.  
The die is now highlighted in red.
7. Click the **Die** tab and then click **Extract Die**.
8. Use Command + "-" (on the Mac) to zoom out and view all die stations.  
**Note:** All die stations have been identified but the overall identity of 1 station that was witnessed in Pandora still remains.
9. Click the **Station** tab and select the topmost item that is likely named **BOX DIE\_1, 0.00000,0.00000, 0**. Click **Remove**.
10. From the **CAD Correct** menu, select **Adjust Sheet Sizes**.
11. From the **CAD Correct** menu, select **Clean CF2**.
12. From the **File** menu, select **Save As**.
13. In the Choose File Location dialog box, name the file XX\_Brighton.cf2 (where XX represents your initials), and choose to place the file on your desktop. Select **CF2** as the output file type. Click **Save**.
14. Quit CAD Correct.