

Defining an item

When a CAD format is transferred to another CAD format, information about individual items is sometimes lost. As a result, multiple items display as a single item in the new CAD file. To work with the file in CAD Correct, you need to first define the die line for an individual item.

To define the die line for an item:

1. In the **Input file** pane, in the **Current Item** list, select **Die_0**.
2. Zoom in on the station in the lower-left corner.
3. Select the **Line** tab.
4. Using the pointer, select each line segment that is a crease.
5. In the list next to the **Set** button, select **Crease**, then click **Set**.
6. Click on a single outer cut line that defines the die.
7. Click **Show Die**.
An individual station is identified.
8. Select the **Die** tab, then click **Extract Die**. You may need to perform one or more of the following actions. Continue until all lines that are not needed are green and only the die line remains blue.
 - Change the view to select lines. For more information about changing the view, see [Changing the view](#).
 - Create new lines to complete gaps in the die line by editing from the **Die** tab, then clicking the **Preview** pane where you want to add the line. For more information about creating new lines, see [Adding lines to an item](#).
 - Delete lines, where a series of lines are stacked and you cannot select them, by clicking **Remove** on the **Line** tab.
Note: If the basic pattern (Die_0) contains only unwanted segments, you can delete the station associated with it.
9. To delete an unwanted station:
 - a. Select the **Station** tab to show all the dies.
 - b. Select the unwanted station.
 - c. Click **Remove**.
10. When you finish defining all the items, from the **CAD Correct** menu, select **Clean CF2**.
11. If no further edits are required, see [Saving a file](#).