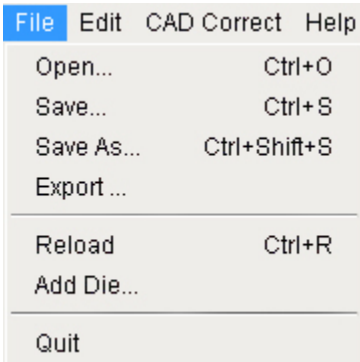


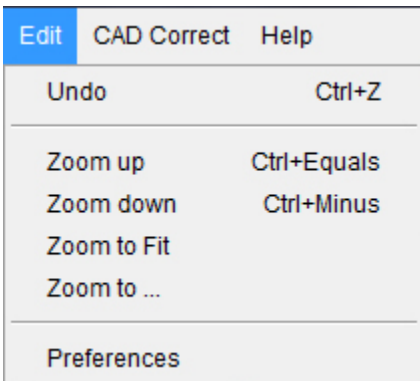
Menu bar

File menu



Open	Select and open a CF2 or EPS file for editing.
Save	Save the open file.
Save As	Save the open file with a new name and/or location that you specify.
Export	Export the file for use in editing programs such as Adobe Illustrator.
Reload	Reload the last saved version of the open file.
Add Die	Add pattern files (CF2 or EPS) to the original.
Quit	Quit the application.

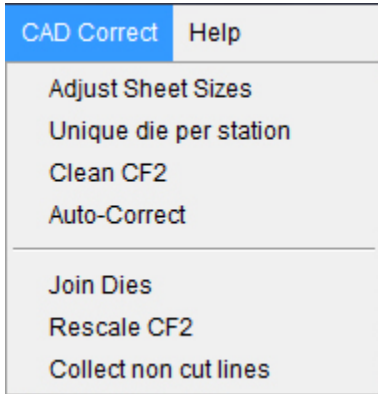
Edit menu



Undo	Undo the last item.
Zoom up	Zoom in on the Preview pane.
Zoom down	Zoom out on the Preview pane.
Zoom to Fit	Zoom the Preview pane to fit its contents.

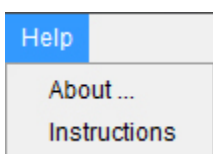
Zoom to	Zoom the Preview pane to a percentage that you specify.
Preferences	Open the Preferences dialog box.

CAD Correct menu



Adjust Sheet Sizes	Recalculate the sheet size to fit the outer boundaries of the die.
Unique die per stations	Create unique dies for all stations (duplicating dies for multiple station dies). The new die name is <original die name>_<index of the station>.
Clean CF2	Remove unused or empty patterns to the CF2 file and eliminate similar redundant patterns. Also check for pattern rotation to compact the file.
Auto-Correct	Allow automatic correction of the patterns. Use this setting with caution, because the automatic algorithm cannot determine whether a line in the pattern is a cut line or another type of line. Also, the algorithm can only close a pattern with a straight line from the last available point it can find in the sequence.
Join Dies	Concatenate the values of two (or all) of the patterns in the stations.
Rescale CF2	Rescale the complete file by a given factor, only for scales between 1/100 and 100.
Collect non cut lines	For flat files after the extraction of individual dies, assign remaining non-cut lines from the original pattern to the extracted dies if possible.

Help menu



About	Show the version number of CAD Correct.
Instructions	Open the User Guide.