

Drawing Merge Dialog Box — GstarCAD 2027

4040 kbadmin September 25, 2026 [Command Reference](#) 0 7

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Function Description:

Users to insert the drawings, drawings for analysis, the necessary drawings for the split, the merger of drawings, the merger mode using external reference form, support for setting the maximum number of single-line, horizontal and vertical intervals, you can also set the current location of the drawings whether to delete the split file and the alignment of the combined drawings. Support “File properties” to view some data of entities in the drawings, and at the same time, you can export all the drawings in the list to .lst files.

Dialog Box

Options:

Insert file

Supports adding files to be merged in a variety of ways, including:
Folder (you can set whether to include File that contains subfolders), Drawing list, or
File.

Remove File

Moves selected files out from the list, supports multiple selection by Shift or Ctrl key.

Export list

The file to be merged is exported to an .lst file.

File properties

Views the properties of the selected drawing, including: file name, file
preview, drawing base point, drawing scale, drawing actual size, and the distance of the lower-left corner
of the drawing from the base point.

Delete split file

By default, “Delete split file” is checked, when it is checked, the external reference is bound to the block, and the generated split file is deleted at the same time.

Align top

By default, if “Align top” is checked, the entities will be aligned in top alignment, and if it is unchecked, the entities will be aligned in bottom alignment.

Maximum columns

Sets the maximum number of frames to be arranged in a row, and rearranges them from the leftmost side of the next row when the number is greater than this number.

Horizontal interval

Sets the spacing between horizontal frames.

Vertical interval

Sets the minimum spacing between vertical frames requires calculating the spacing based on the size of the largest frame in the next row.

Other versions with matching text

Online URL: <https://www.kb2.gstarcad.com.my/article.php?id=4040>