

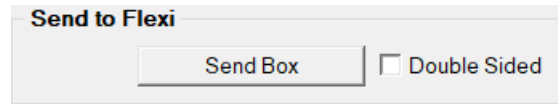
Send to Flexi

Flexi is the CAD platform on which all of the shapes are created and **SAi Box&Display [BD]** is the 3D Parametric Design and Rendering Engine that allows for templates to be used and manipulated. SAi Box&Display *works in conjunction with* Flexi to create the related contours on screen after which the files are created and saved. The saved files include both Flexi and SAi Box&Display data that allows the file to be converted into a template at any time by opening it in **Box&Display**.

Send to Flexi

Send Box sends the current box to Flexi for illustration.

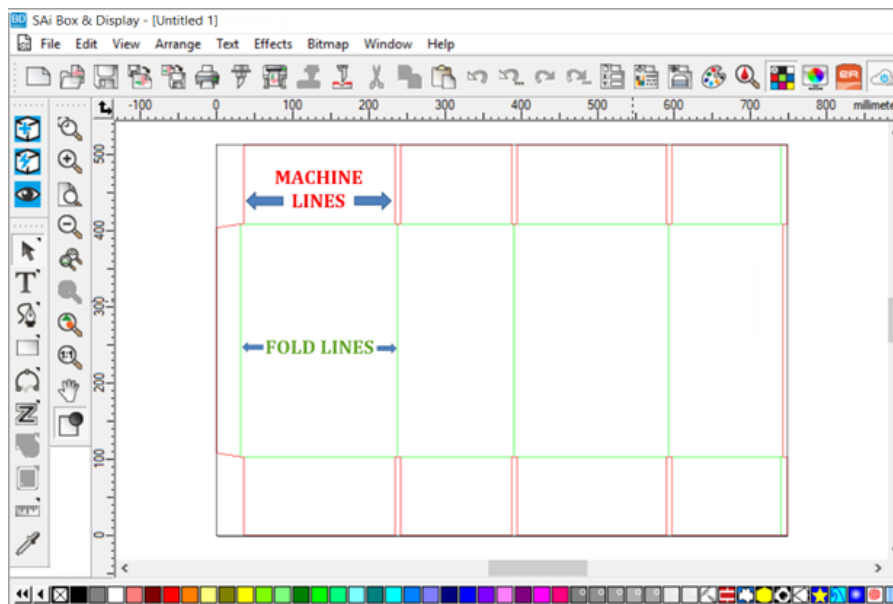
Double Sided -- If checked then the design is repeated *upside down* below the original. Illustrations in the 'upside down' area are used for the bottom face of the box.



When you have completed creating your box/display, simply click on the 'Send Box' button and the box will then appear as contours in Flexi.

There are different colors, which represent different layers/cut operations.

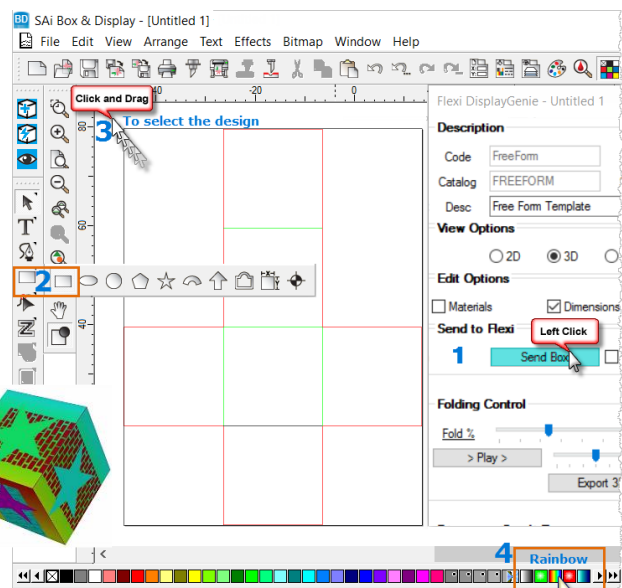
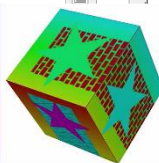
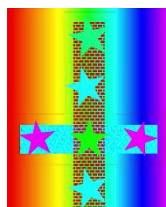
- ❖ Green lines are fold lines.
- ❖ Red lines are cut lines.



You can use Flexi to illustrate your box/display...

- Import and customize clip art – refer to **Template Tutorial 204** Rocking Horse Display
- Import artwork/graphics - refer to **FreeForm Tutorial 102 - Step 4** Illustrate Box using Flexi
- Create your own graphics – refer to **Chapter 7 Create New – Step 3** shown →

Complete discussions in **SAi Box&Display User Guide**.

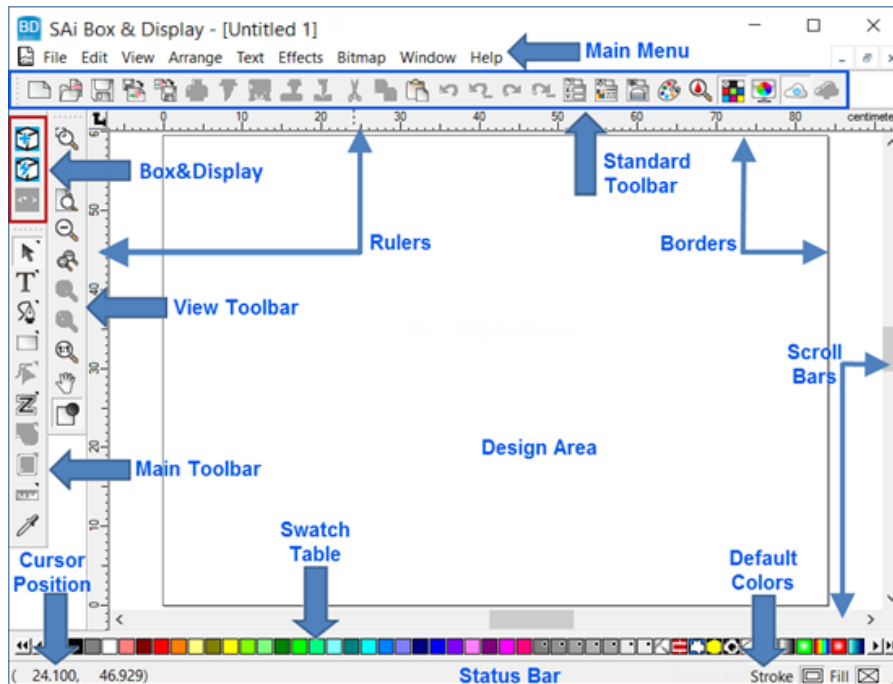


View in SAI Box Display

After illustrating click Flexi's **View in SAI Box Display** 👁 ("eye") button to send the results to Box&Display (visible in 3D preview only).

Flexi Basic Elements

For more details on how to use Flexi, see the Help Topics available from [Main Menu](#) or F1.



FLEXI CUSTOMERS

If you have SAI Flexi Software, you can use Production Manager from your Flexi to send the cut files to your CNC cutting device.

Another option is to **File > Save** in Box&Display as an **FS** file, and then open the saved file into Flexi for sending to the cutter.

ENROUTE CUSTOMERS

If SAI EnRoute software is being used to drive your CNC cutting machine, you can use the **DXF** file format to bring the Box&Display files into EnRoute.

Another option is to use the **Send to EnRoute** icon to send the files to EnRoute if both programs, EnRoute and Box&Display, are located on the same machine.



Box&Display