Roland

Roland CutChoice Installation Guide
- for CorelDRAW 11 User -

August 4, 2003
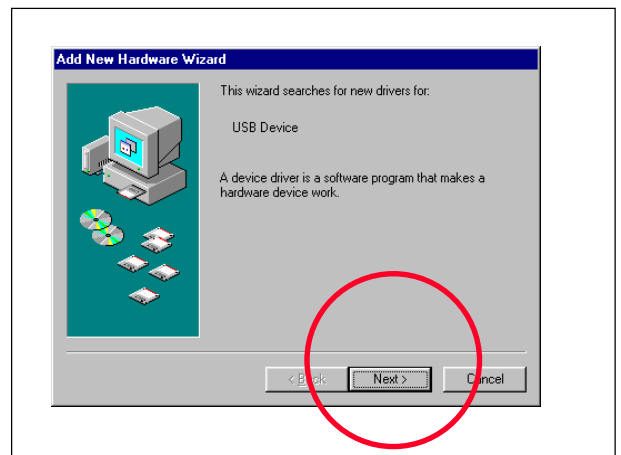
Roland DG Corporation

Contents

Step 1. Install USB Driver - - - Windows 98 / Me

> When using the Roland CutChoice on **Windows98** or **WindowsMe**,
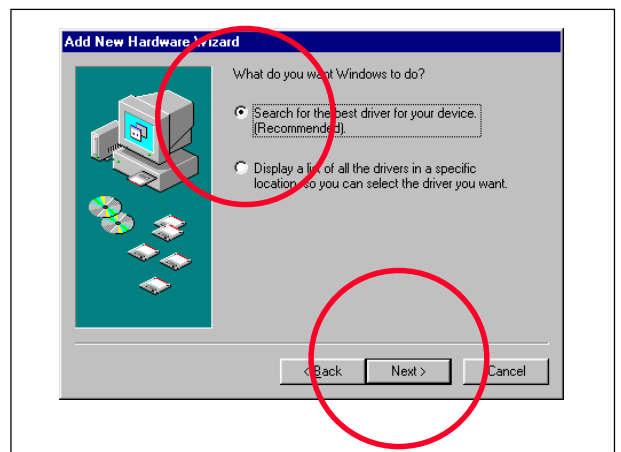> it is necessary to install the **USB Driver**.

1 Turn on the machine and connect it to PC with the USB Cable.
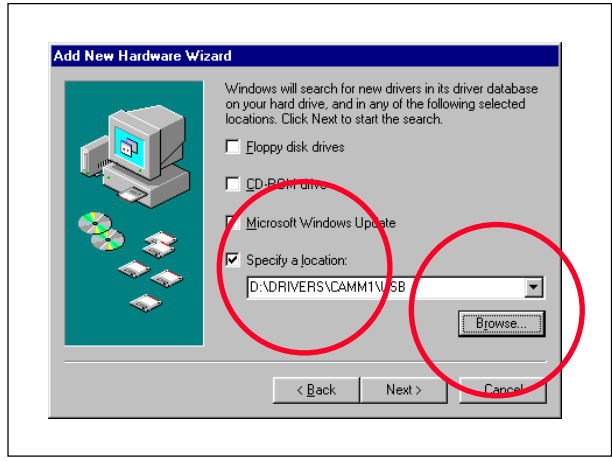
2 **Add New Hardware Wizard** dialog appears.

Click **Next**.

3 Select "**Search for the best driver for your device. (Recommended)**" and click **Next**.

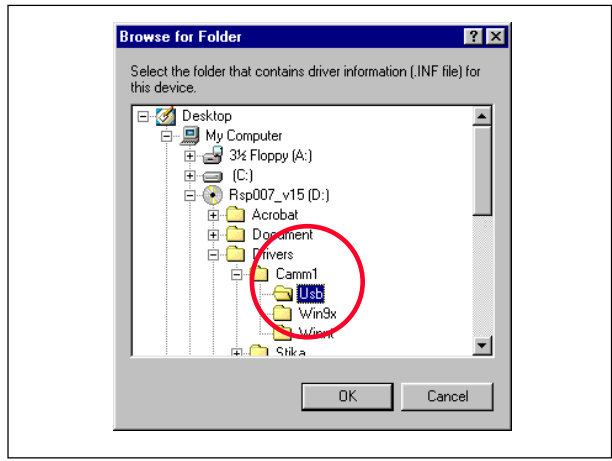**4** Select "**Specify a location**" and click **Browse**.

5 Insert the **Roland Software Package RSP-007 Ver. 1.50 and above** or the **Roland Software Package RSP-029 Ver. 1.0 and above** in the CD-ROM drive. If the Installer starts, close it.
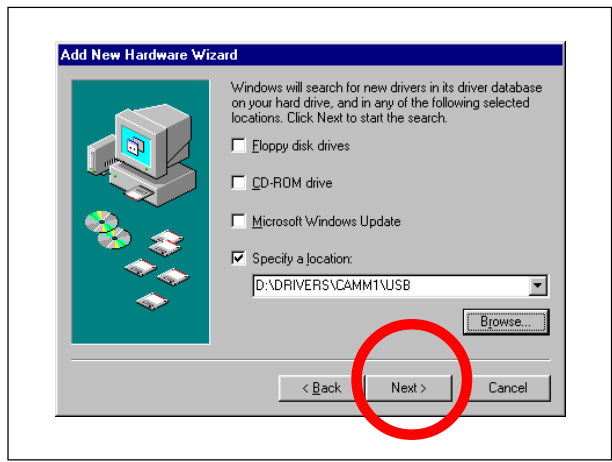
If you do not have it, you can download the USB Driver from the Roland DG Official Website.

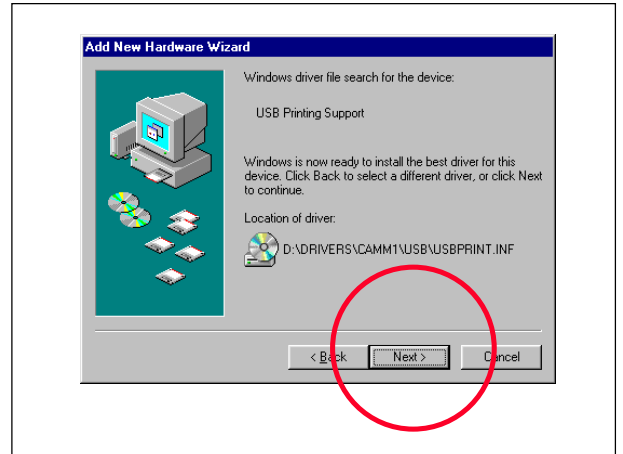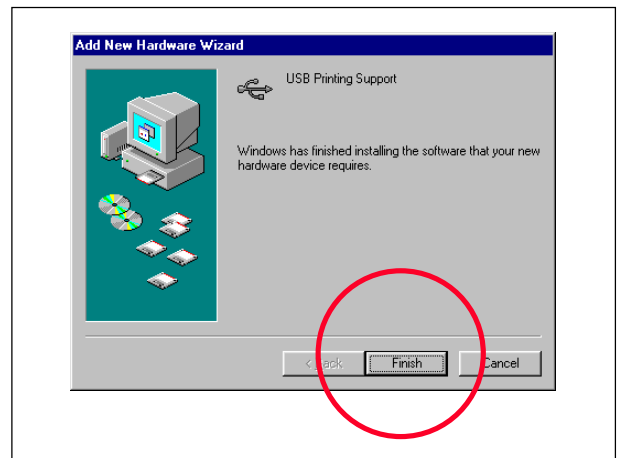**6** Select **Rsp007** > **Drivers** > **Camm1 > Usb Folder** (in this case).

Click **OK**.

7 Click **Next**.

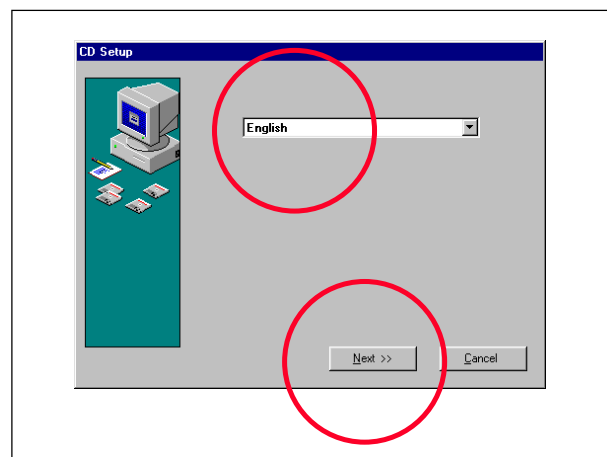**8** Click **Next**.

9 Click **Finish**.

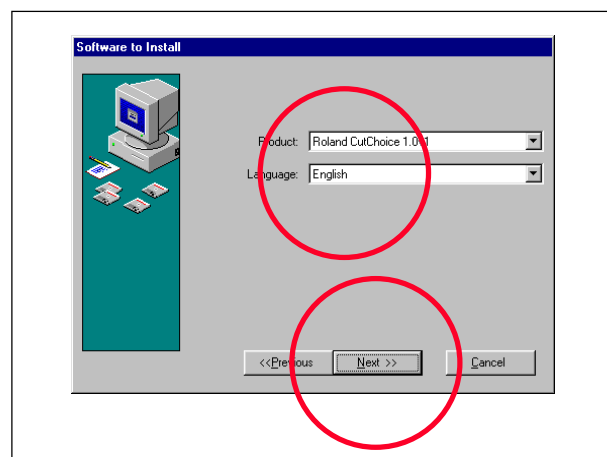**1** Turn on the machine and connect it to PC with the USB Cable.

2 Insert the **Roland CutChoice RSP-023 Ver.1.10 or Ver. 1.1A** in the CD-ROM drive.

If you have the **Roland Software Package RSP-029**, insert it in the CD-ROM drive, select the machine and click **Install** at **Roland CutChoice**.
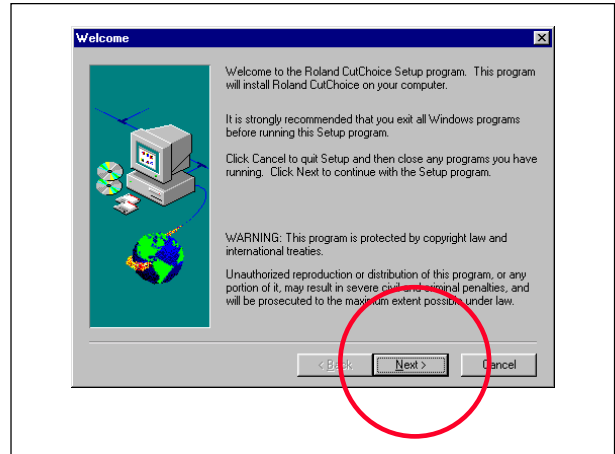
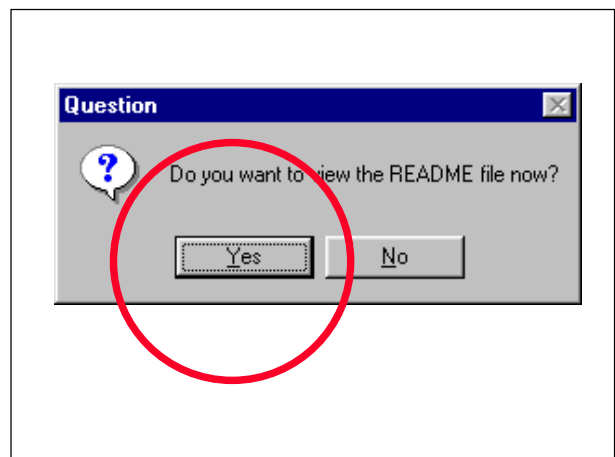**3** Select **English** and click **Next**.

4 Select **English** and click **Next**.
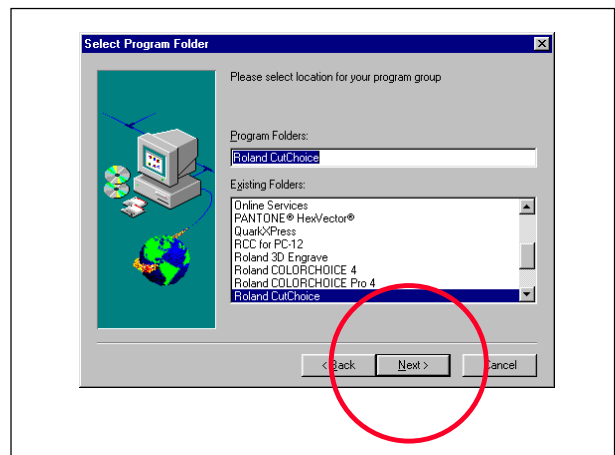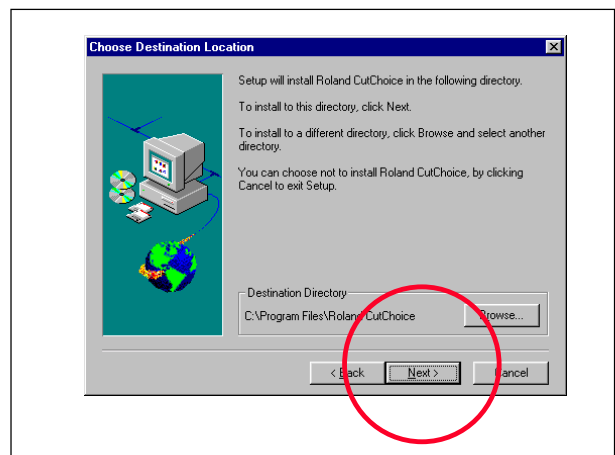
5 Click **Next**.

6 Click **Yes**.
Important information is described in the Readme file.
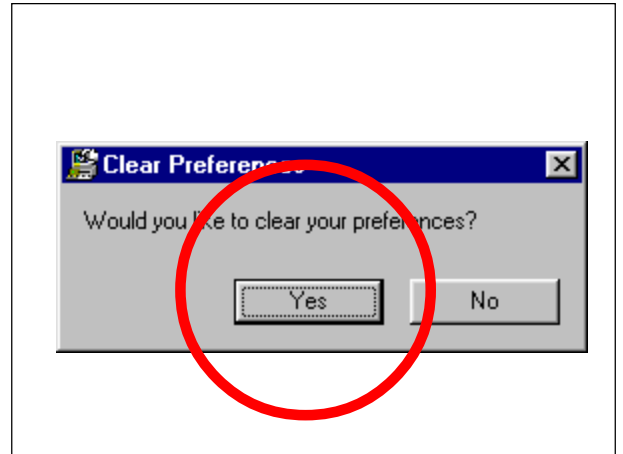

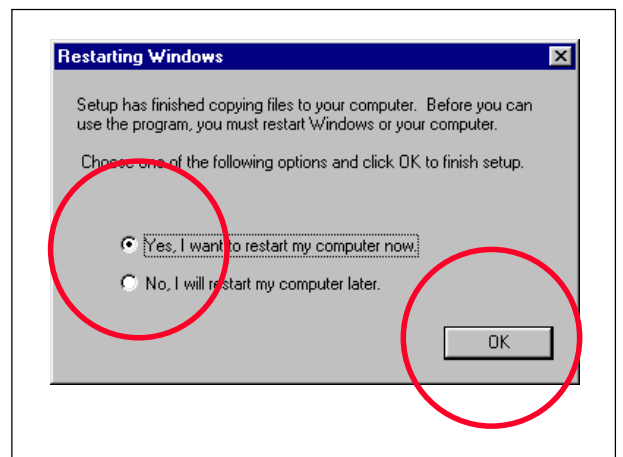**7** Click **Next**.

8 Click **Next**.

9 Click **Yes**.

10 Select "**Yes, I want to restart my computer now.**" and click **OK** to restart.

After restarting, the **Roland CutChoice** Icon will be created on the desk top.

In order to fix the problem in Ver. 1.1, firstly, it is necessary to **upgrade the CutChoice to Ver. 1.1A**.
After that, **install the Plug-in for CorelDRAW 11** by Updater.
 - When the CutChoice Ver. 1.0B/C/D is installed, it is necessary to **upgrade it to Ver. 1.10** by Updater which you can download from the Roland DG Official Website.
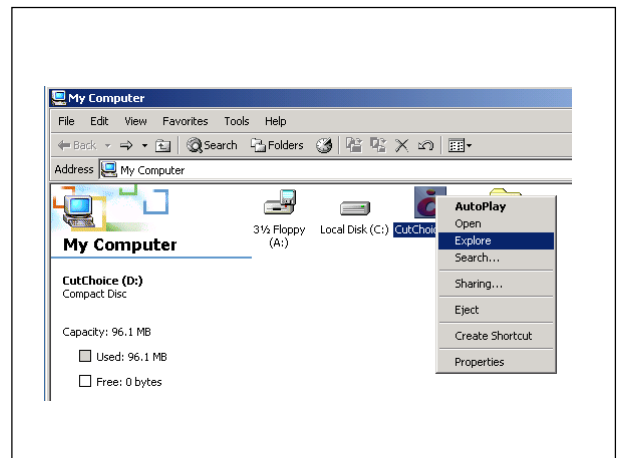   In this case, you do not need to upgrade it to Ver. 1.1A.

Upgrade the CutChoice to Ver. 1.1A

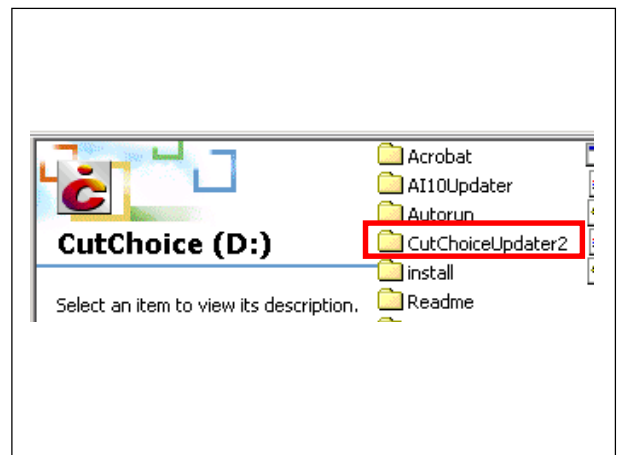**1** If you upgraded the CutChoice to Ver. 1.10 from Ver. 1.0B/C/D, go to 10 .

Open **My Computer**, right-click the **CutChoice Icon** and select **Explore**.
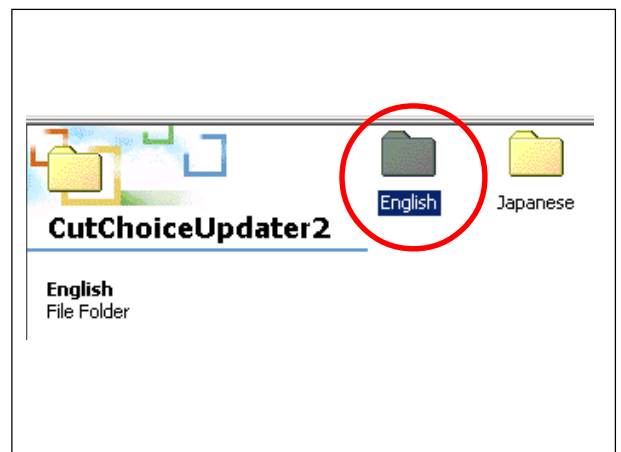 (In case of the Roland Software Package RSP-029 or the Roland CutChoice RSP-023 Ver. 1.1A.)

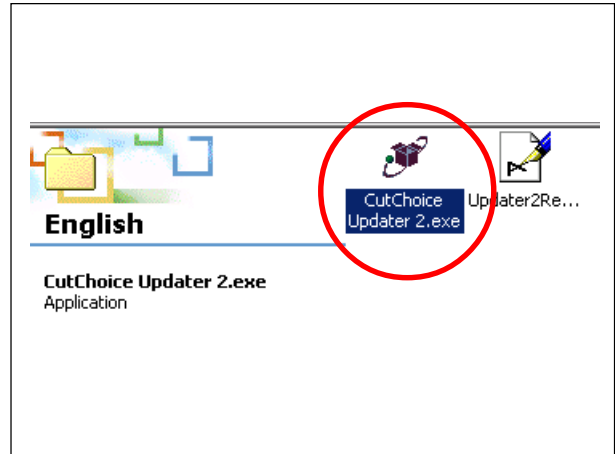If you do not have it, you can download the Updater from the Roland DG Official Website.

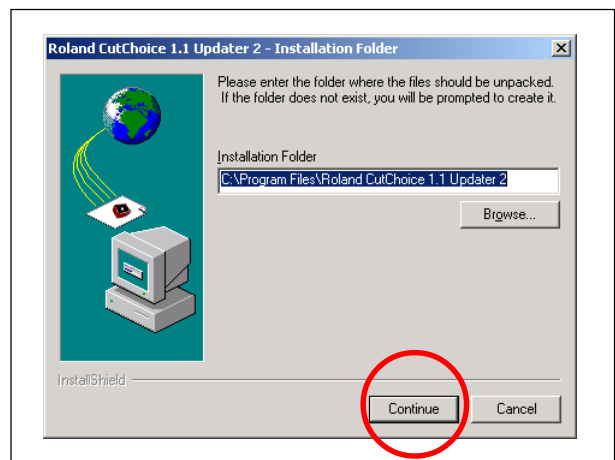**2** Open the **CutChoiceUpdater2 Folder**.
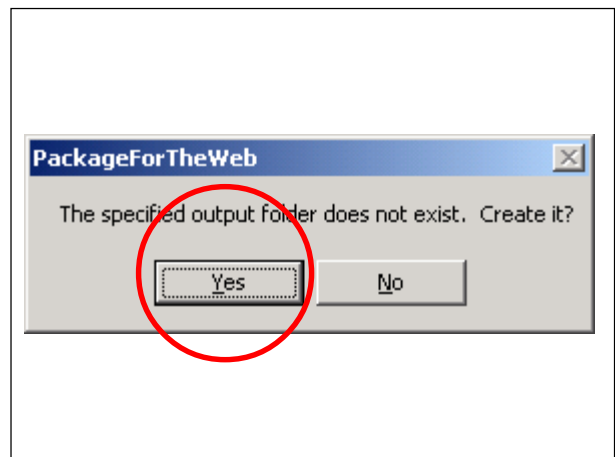
3 Open the **English Folder**.

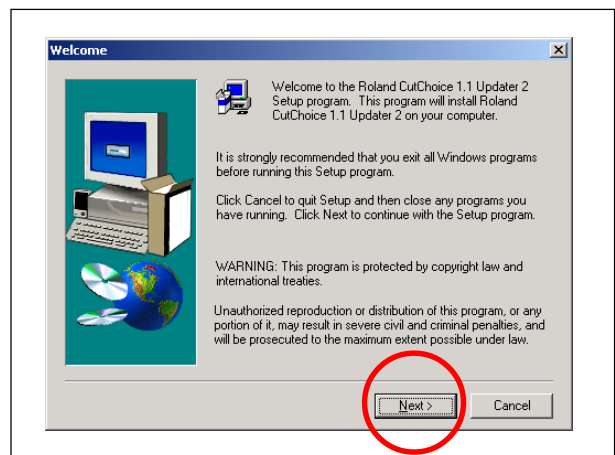**4** Double click the **CutChoiceUpdater 2.exe**.
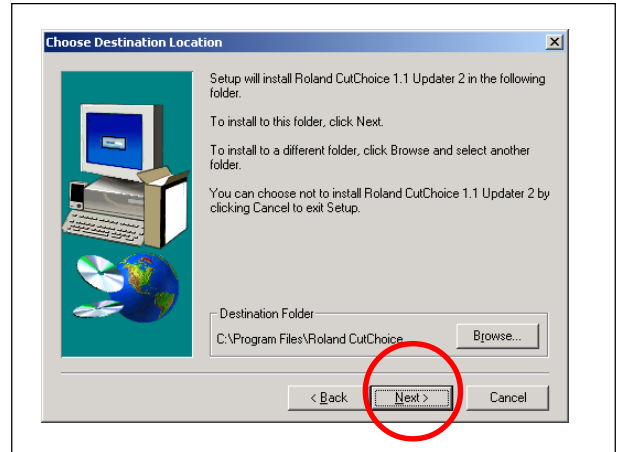

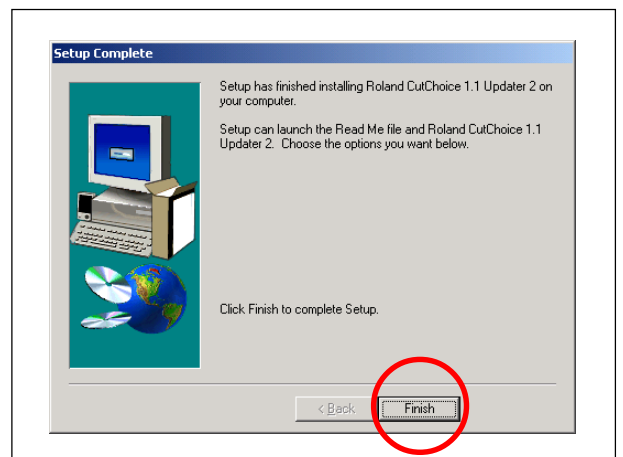**5** Click **Continue**.

6 Click **Yes**.

7 Click **Next**.

8 Click **Next**.
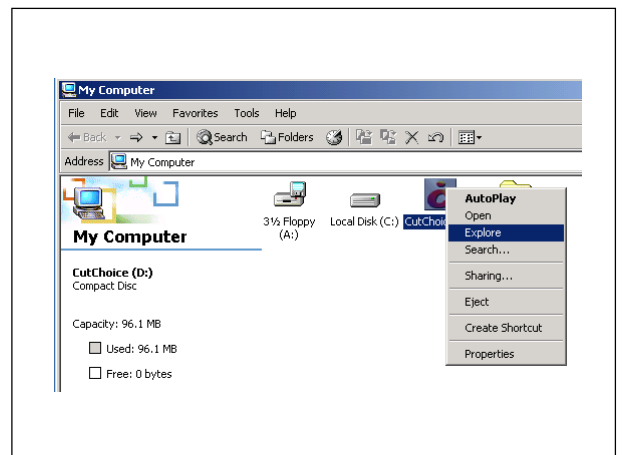

9 Click **Finish**.

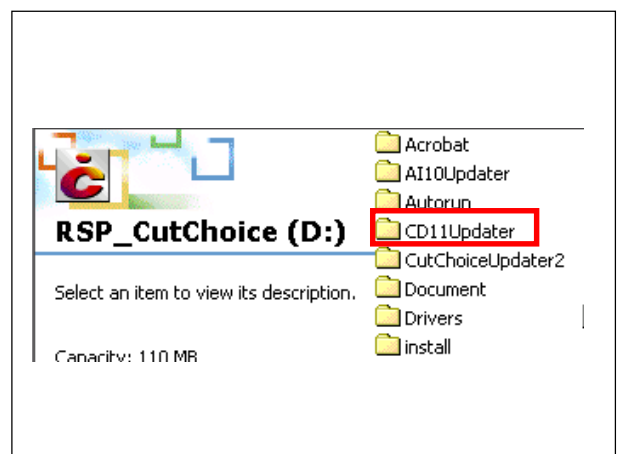
Install the Plug-in for CorelDRAW 11

10 Open **My Computer**, right-click the **CutChoice Icon** and select **Explore**.

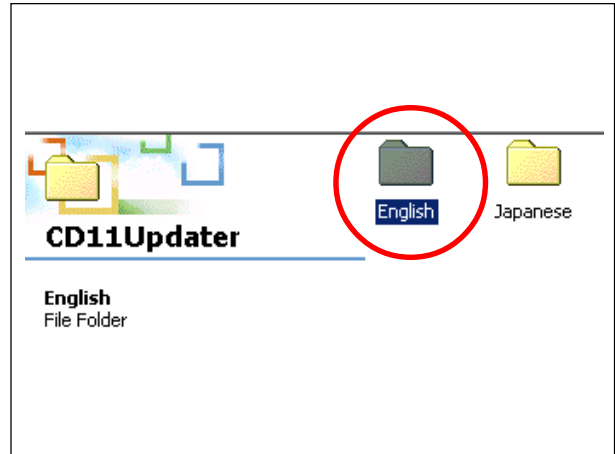(In case of the Roland Software Package RSP-029.)

If you do not have it, you can download the Updater from the Roland DG Official Website.
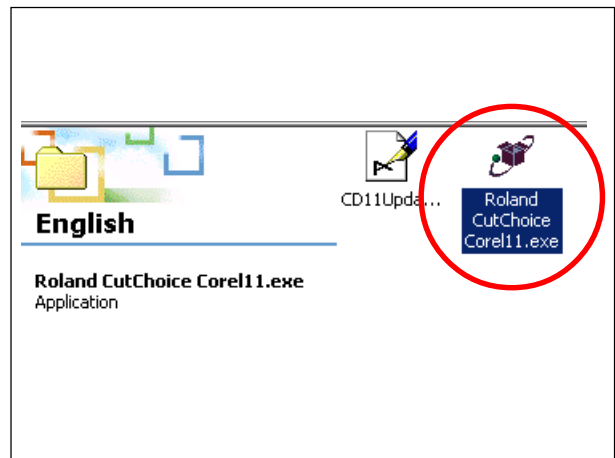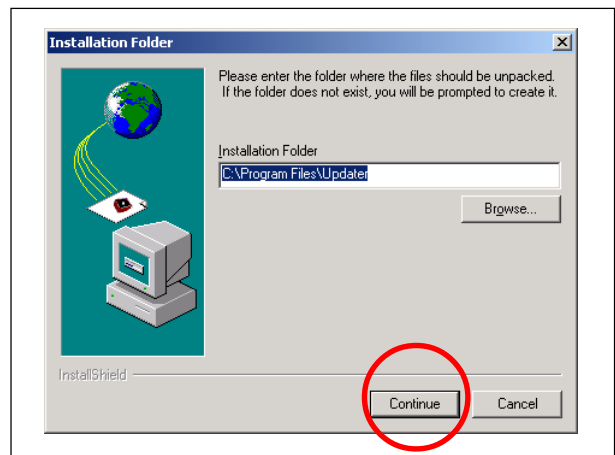

11 Open the **CD11Updater Folder**.
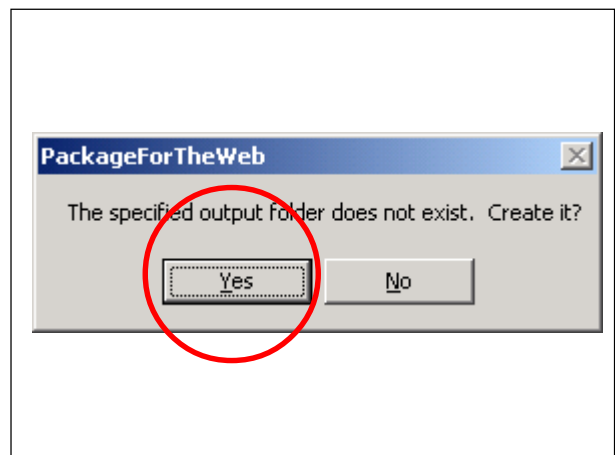
12 Open the **English Folder**.

13 Double click the **RolandCutChoiceCorel11.exe**.

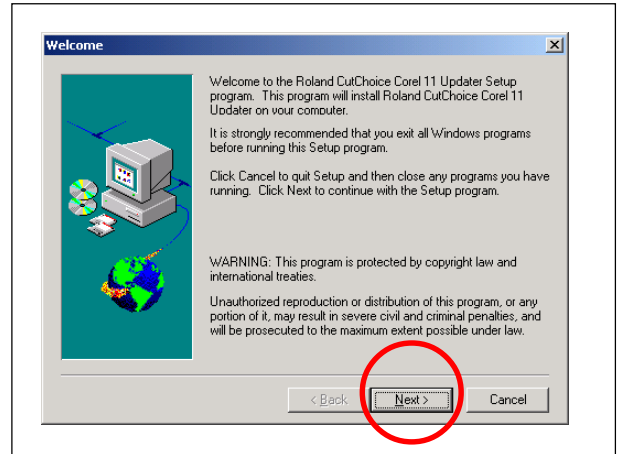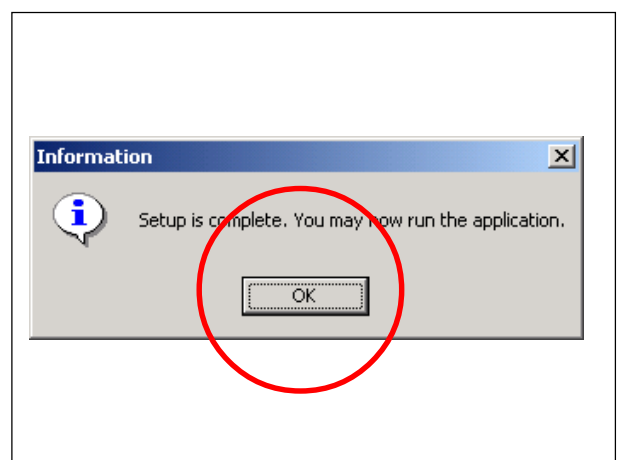**14** Click **Continue**.

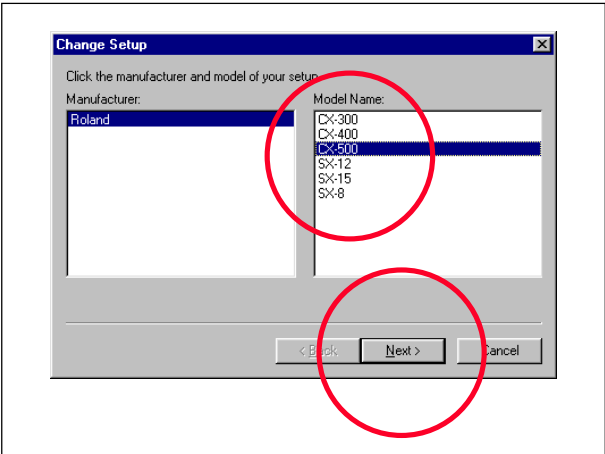**15** Click **Yes**.

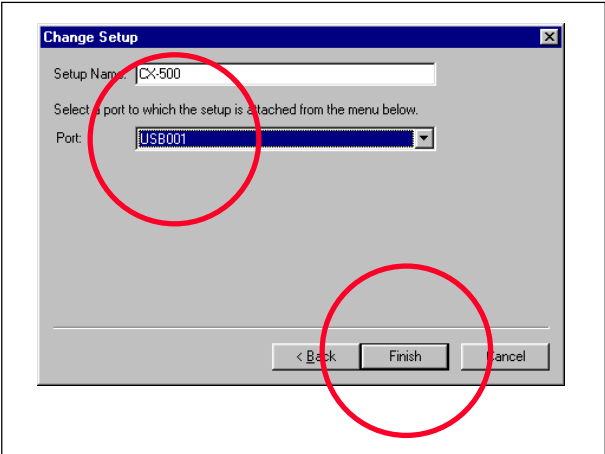**16** Click **Next**.

17 Click **OK**.

It is necessary to turn on the machine and connect it to PC with the USB Cable when you set up the CutChoice.

1 Double-click the **Roland CutChoice** Icon on the desk top.

2 Select the machine which is connected to PC and click **Next**.

3 Select **USB00*** from **Port** Pull Down Menu and click **Finish**.
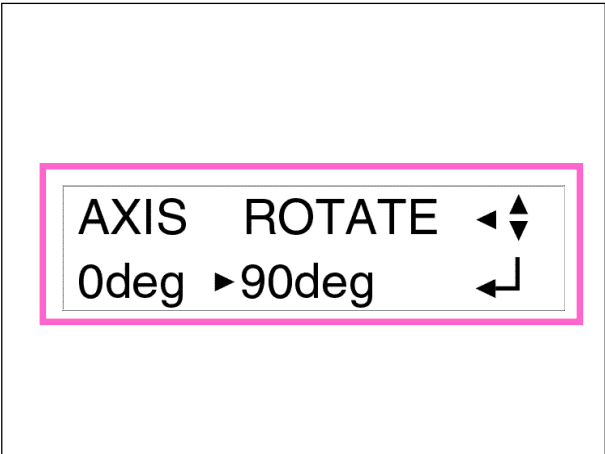
Step 5. Set Axis Rotate Menu   - - - only for CX-500/400/300

When you use the CutChoice with CX-500 / 400 / 300, it is necessary to **select 90 degrees in AXIS ROTATE** Menu in the machine.

1 Turn on the machine.

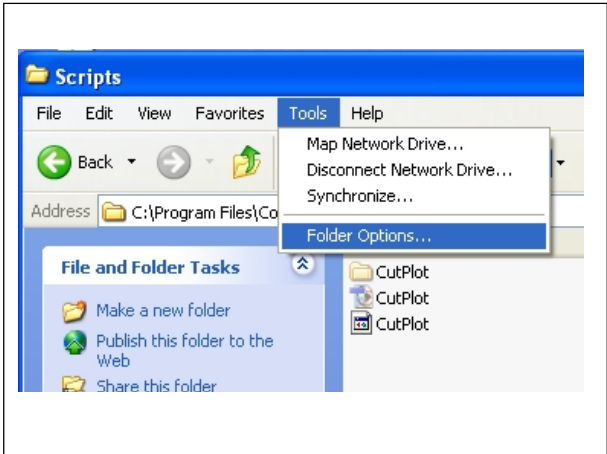**2** Enter the **AXIS ROTATE** Menu and Select **90deg**.

```
AXIS   ROTATE  ◄⬍
0deg  ▸90deg        ↵
```
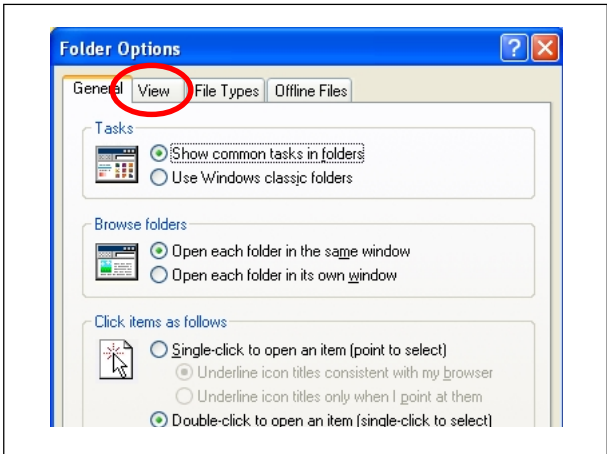
It is necessary to check [Show hidden files and folders] to have CutPlot.bmp displayed.

1 Open any folder.

2 Select **Tools** Menu > **Folder Options**.
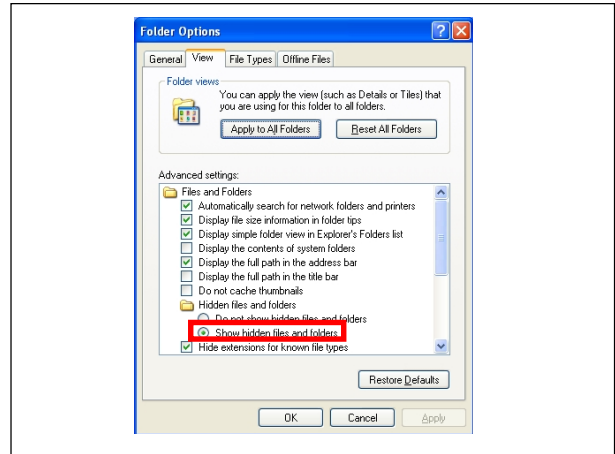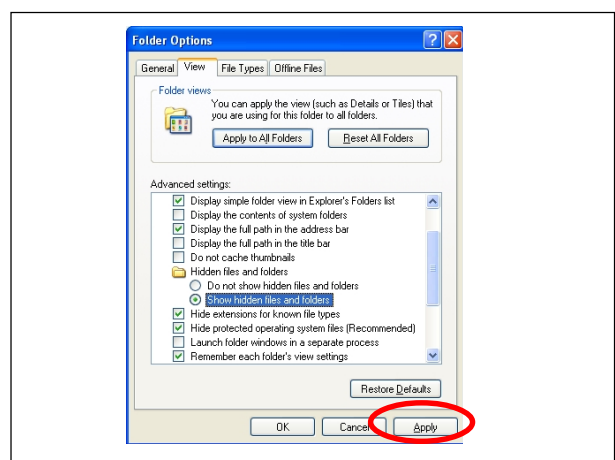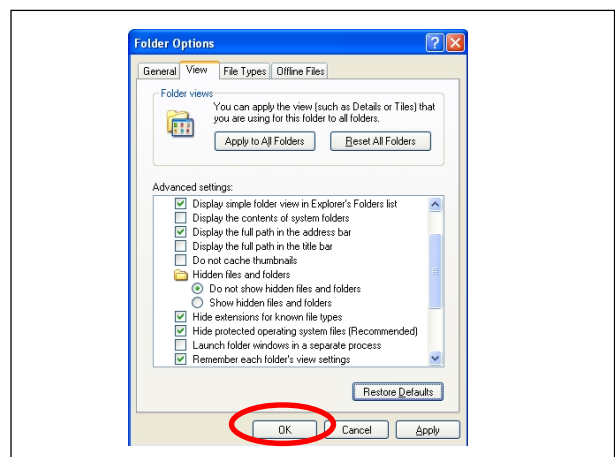
3 Click **View** Tab.

4 Check **Show hidden files and folders** from **Files and Folders** > **Hidden files and folders**.
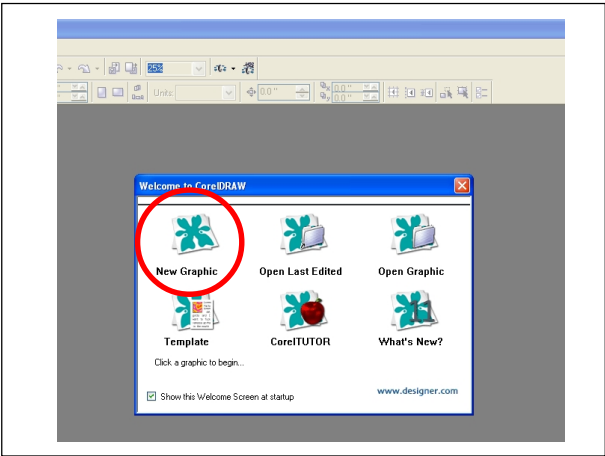

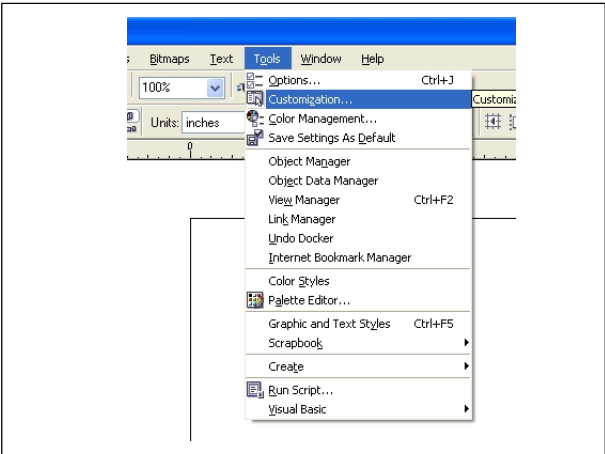**5** Click **Apply**.

6 Click **OK**.

Step 7. Add Cut / Plot to Tool Bar - - - - Windows 98 / ME / 2000

In order to use the CutChoice from CorelDRAW directly, it is necessary to add the Cut/Plot to the Tool Bar.
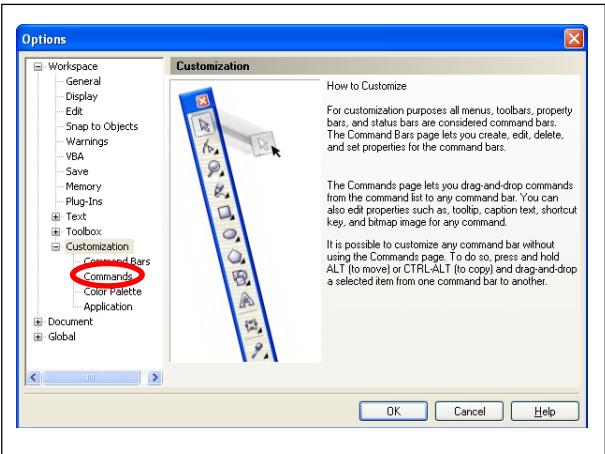
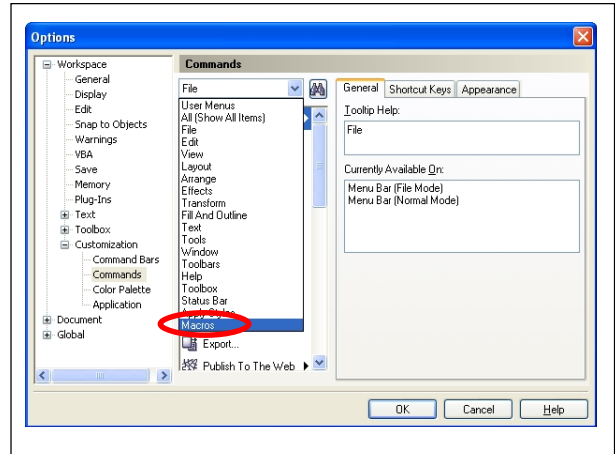**1** Start the **CorelDRAW 11** and open the **New Graphic**.
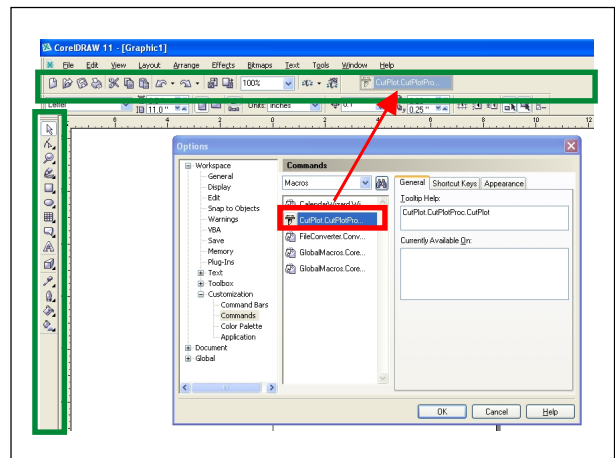
2 Select **Tools** Menu > **Customization**.

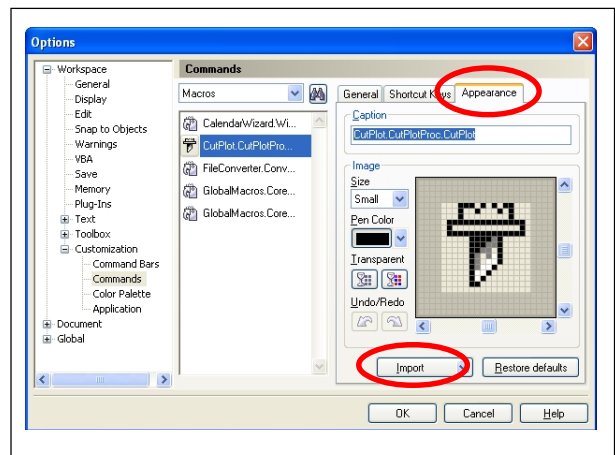**3** Select **Workspace** > **Customization** > **Commands**.

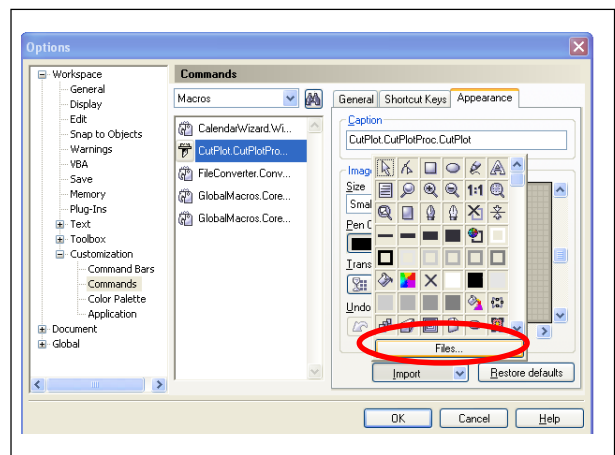**4** Select **Macros** from **File** Pull Down Menu.

5 Select **CutPlot.CutPlotProc.CutPlot** Icon from **Macros** List and drag & drop it to the **Tool Bar**.
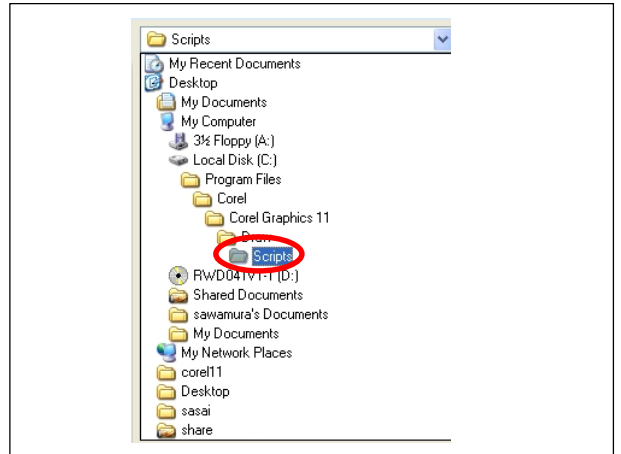

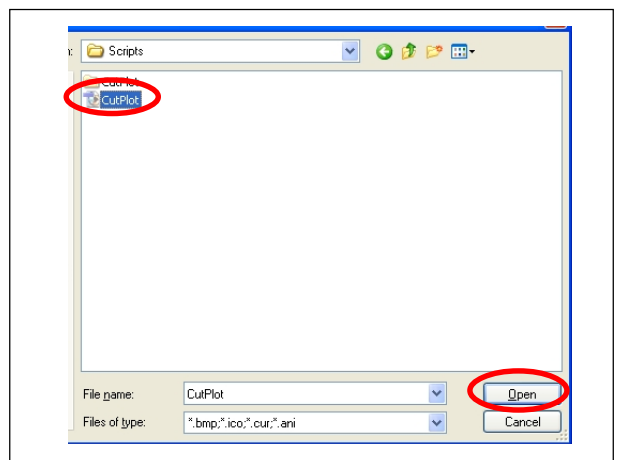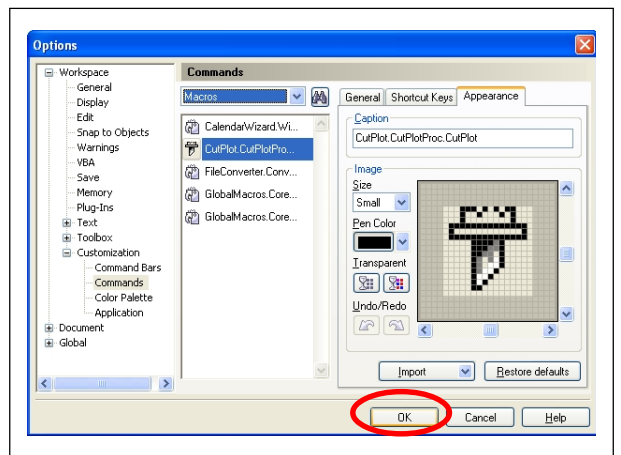**6** Click **Appearance** Menu and click **Import**.

7 Click **Files**.

8	Open **Scripts** from **Program Files** > **Corel** > **Corel Graphics 11** > **Draw**.	

9	Select **CutPlot** and click **Open**.	

10	Click **OK**.	

11	Confirm that the **CutPlot.CutPlotProc.CutPlot** Icon is in the **Tool Bar**.	