

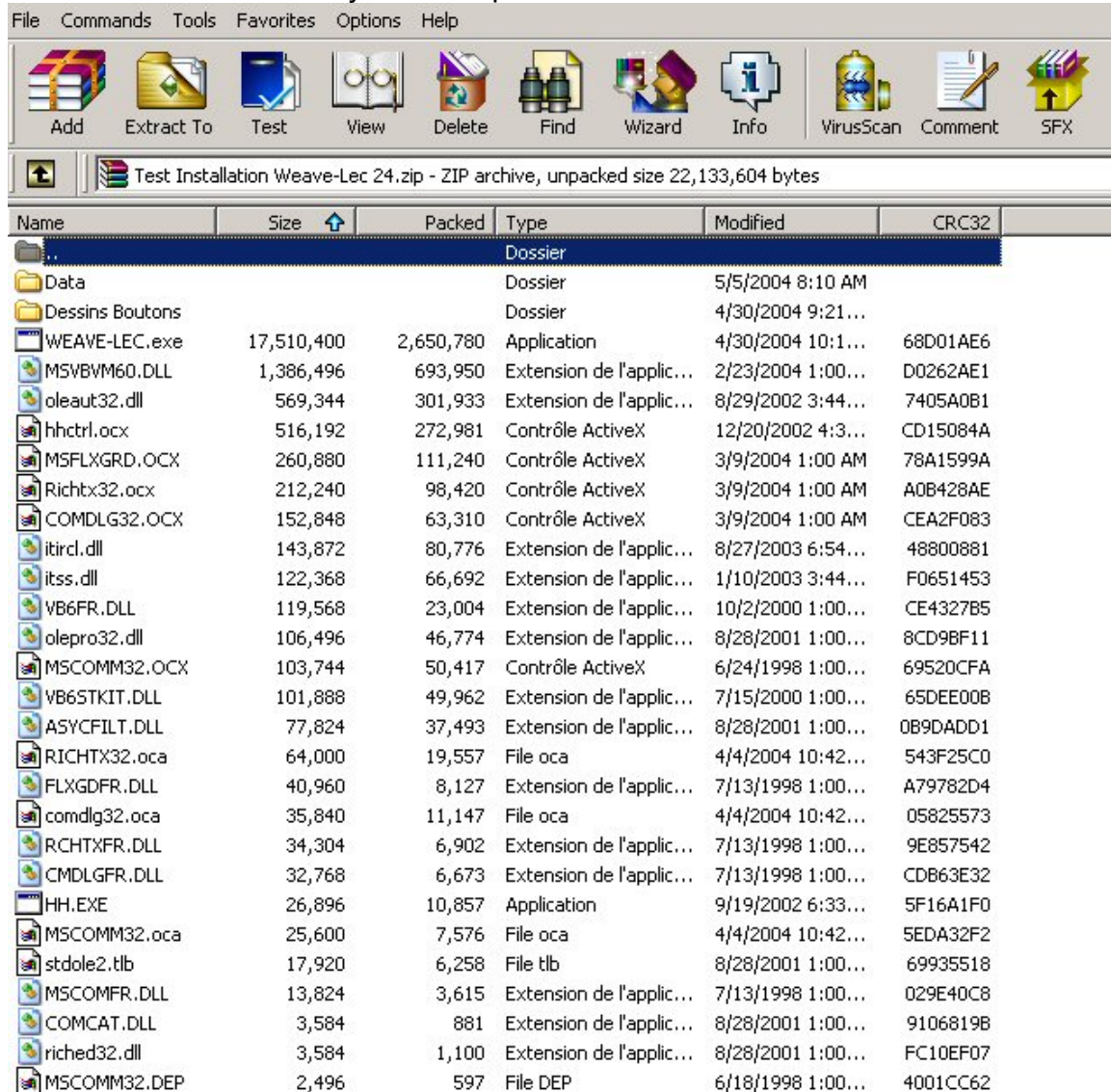
LECLERC LOOMS

WEAVE-LEC SOFTWARE INSTALLATION AND INSTRUCTION:

1- Create a new folder for your computer labeled, **Weave_lec**

2- Download the program you want to that folder. Right click to download (target as) . Un-zip the file to the same folder.

It should look like this in your Un-Zip software.



The screenshot shows the WinZip interface with a toolbar containing icons for Add, Extract To, Test, View, Delete, Find, Wizard, Info, VirusScan, Comment, and SFX. The main window displays a list of files and folders extracted from the ZIP archive.

Name	Size	Packed	Type	Modified	CRC32
Dossier					
Data			Dossier	5/5/2004 8:10 AM	
Dessins Boutons			Dossier	4/30/2004 9:21...	
WEAVE-LEC.exe	17,510,400	2,650,780	Application	4/30/2004 10:1...	68D01AE6
MSVBVM60.DLL	1,386,496	693,950	Extension de l'applic...	2/23/2004 1:00...	D0262AE1
oleaut32.dll	569,344	301,933	Extension de l'applic...	8/29/2002 3:44...	7405A0B1
hhctrl.ocx	516,192	272,981	Contrôle ActiveX	12/20/2002 4:3...	CD15084A
MSFLXGRD.OCX	260,880	111,240	Contrôle ActiveX	3/9/2004 1:00 AM	78A1599A
Richtx32.ocx	212,240	98,420	Contrôle ActiveX	3/9/2004 1:00 AM	A0B428AE
COMDLG32.OCX	152,848	63,310	Contrôle ActiveX	3/9/2004 1:00 AM	CEA2F083
itirdl.dll	143,872	80,776	Extension de l'applic...	8/27/2003 6:54...	48800881
itss.dll	122,368	66,692	Extension de l'applic...	1/10/2003 3:44...	F0651453
VB6FR.DLL	119,568	23,004	Extension de l'applic...	10/2/2000 1:00...	CE4327B5
olepro32.dll	106,496	46,774	Extension de l'applic...	8/28/2001 1:00...	8CD9BF11
MSCOMM32.OCX	103,744	50,417	Contrôle ActiveX	6/24/1998 1:00...	69520CFA
VB6STKIT.DLL	101,888	49,962	Extension de l'applic...	7/15/2000 1:00...	65DEE00B
ASYCFILT.DLL	77,824	37,493	Extension de l'applic...	8/28/2001 1:00...	0B9DADD1
RICHTX32.oca	64,000	19,557	File oca	4/4/2004 10:42...	543F25C0
FLXGDFR.DLL	40,960	8,127	Extension de l'applic...	7/13/1998 1:00...	A79782D4
comdlg32.oca	35,840	11,147	File oca	4/4/2004 10:42...	05825573
RCHTXFR.DLL	34,304	6,902	Extension de l'applic...	7/13/1998 1:00...	9E857542
CMDLGFR.DLL	32,768	6,673	Extension de l'applic...	7/13/1998 1:00...	CDB63E32
HH.EXE	26,896	10,857	Application	9/19/2002 6:33...	5F16A1F0
MSCOMM32.oca	25,600	7,576	File oca	4/4/2004 10:42...	5EDA32F2
stdole2.tlb	17,920	6,258	File tlb	8/28/2001 1:00...	69935518
MSCOMFR.DLL	13,824	3,615	Extension de l'applic...	7/13/1998 1:00...	029E40C8
COMCAT.DLL	3,584	881	Extension de l'applic...	8/28/2001 1:00...	9106819B
riched32.dll	3,584	1,100	Extension de l'applic...	8/28/2001 1:00...	FC10EF07
MSCOMM32.DEP	2,496	597	File DEP	6/18/1998 1:00...	4001CC62

Here is the list of the files that you now have in your Weave_lec FOLDER

Name	E..	Size	Modified	Attr
Data			5/5/2004 8:10 AM	A
Dessins Boutons			4/30/2004 9:21 AM	A
ASYCFILT.DLL	DLL	77,824	8/28/2001 1:00 PM	A
CMDLGFR.DLL	DLL	32,768	7/13/1998 1:00 AM	A
COMCAT.DLL	DLL	3,584	8/28/2001 1:00 PM	A
comdlg32.ocx	ocx	35,840	4/4/2004 10:42 AM	A
COMDLG32.OCX	OCX	152,848	3/9/2004 1:00 AM	A
FLXGDFR.DLL	DLL	40,960	7/13/1998 1:00 AM	A
HH.EXE	EXE	26,896	9/19/2002 6:33 PM	A
hhctrl.ocx	ocx	516,192	12/20/2002 4:38 PM	A
itircl.dll	dll	143,872	8/27/2003 6:54 PM	A
itss.dll	dll	122,368	1/10/2003 3:44 PM	A
MSCOMFR.DLL	DLL	13,824	7/13/1998 1:00 AM	A
MSCOMM32.DEP	DEP	2,496	6/18/1998 1:00 AM	A
MSCOMM32.ocx	ocx	25,600	4/4/2004 10:42 AM	A
MSCOMM32.OCX	OCX	103,744	6/24/1998 1:00 AM	A
MSFLXGRD.OCX	OCX	260,880	3/9/2004 1:00 AM	A
MSVBVM60.DLL	DLL	1,386,496	2/23/2004 1:00 AM	A
oleaut32.dll	dll	569,344	8/29/2002 3:44 PM	A
olepro32.dll	dll	106,496	8/28/2001 1:00 PM	A
RCHTXFR.DLL	DLL	34,304	7/13/1998 1:00 AM	A
riched32.dll	dll	3,584	8/28/2001 1:00 PM	A
RICHTX32.ocx	ocx	64,000	4/4/2004 10:42 AM	A
Richtx32.ocx	ocx	212,240	3/9/2004 1:00 AM	A
stdole2.tlb	tlb	17,920	8/28/2001 1:00 PM	A
VB6FR.DLL	DLL	119,568	10/2/2000 1:00 AM	A
VB6STKIT.DLL	DLL	101,888	7/15/2000 1:00 AM	A
WEAVE-LEC.exe	exe	17,510,400	4/30/2004 10:11 AM	A

Complete all Interface Box Computer/Loom connections and Open the Interface box.

STARTING WEAVE-LEC

With Windows Explorer, double click on the **WEAVE-LEC.exe** files.
(You also can create a short cut for the desk top)

SOFTWARE CONFIGURATION.

- 1) **LOOM PORT** : if you know which port you are using, select it. If you do not know, you select com1 and test it, com 2 and test and so on until you find the right port.
- 2) **Scrolling direction.** The default is down.
- 3) **Weave option**; The default is Pattern. You can choose Tabby or Pattern plus Tabby.
- 4) **Weave direction**; The default is forward.
- 5) **Starting bar** will show the starting pick later.
- 6) **Starting Tabby**; Can be Tabby A or Tabby B. The default is Tabby A

TESTING THE LOOM

From the main menu, click on the Diagnostics tab at the bottom. Starting the diagnostics will activate each solenoid in succession. Stop at any point your desire.

HOW TO START WEAVING

If the buttons and the pop-up menus are in French, click on the English tab at the left bottom of the software screen.

- 1) To open a pattern in "WIF" format, click "Open", go to the folder where the pattern is and select it. It is suggested to put your patterns in the c(or d):\WEAVE_LEC\data folder (or where the software is \data folder
The pattern is now on the last pick of the pattern so when you start weaving you will be at the first pick.
- 2) Make sure that the shed of your weavebird loom is closed completely.(Left Treadle down)
Click on Start to start weaving.
- 3) To weave Tabby, click on the Tabby button any time when the shed is closed.
- 4) To weave Tabby + Pattern, click on the Tabby + Pattern any time when the shed is closed.
- 5) Clicking on the Pattern button will come back to the pattern where you were previously.

6) Clicking on the Skip button will advance the pattern one pick. (Make sure the shed is closed)

7) Clicking on the Forward Reverse button will reverse the direction of weaving. This is good to back up if a mistake has been made. Do not forget to reverse forward and always click this button when the shed is close.

8) Save button will save the pattern at the actual position. Resume will bring back the saved pattern to the same pick even if you close the pattern or the computer.

If you have any problem with the software or the loom please contact me at : info@leclerclooms.com