

#1 Tie-up Tools

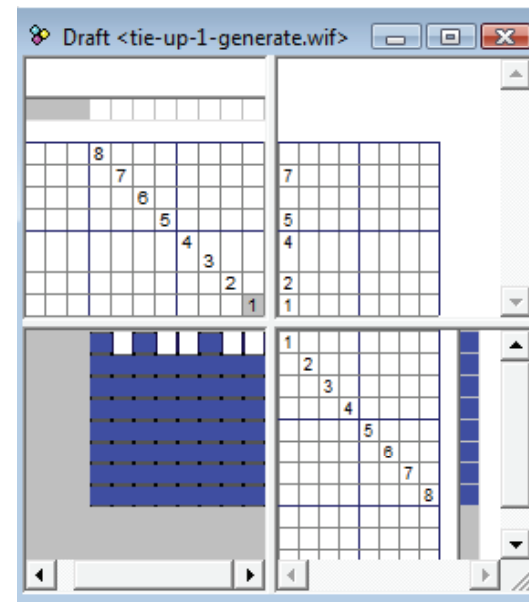
- ◆ 1. Enter first treadle, generate twill
- ◆ 2. Variations
- ◆ 3. Fill with twills, etc.
- ◆ 4. Manipulate quadrants, etc.
- ◆ 5. Rearrange keeping drawdown same.
- ◆ 6. Rearrange changing drawdown.
- ◆ 7. Change face or invert twill.
- ◆ 8. Interactive drawdown.
 - If you click in the drawdown, it changes the tie-up.



#1 Tie-up Tools

Draft

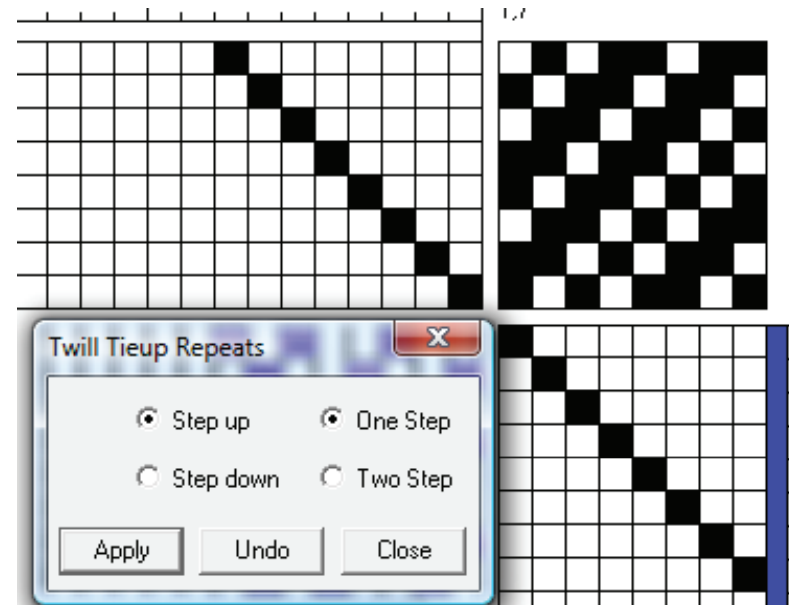
- ◆ 1. Enter first treadle, generate twill
- ◆ Draft used is tie-up-1-generate.wif
- ◆ It contains the first treadle only.



#1 Tie-up Tools

Fiberworks

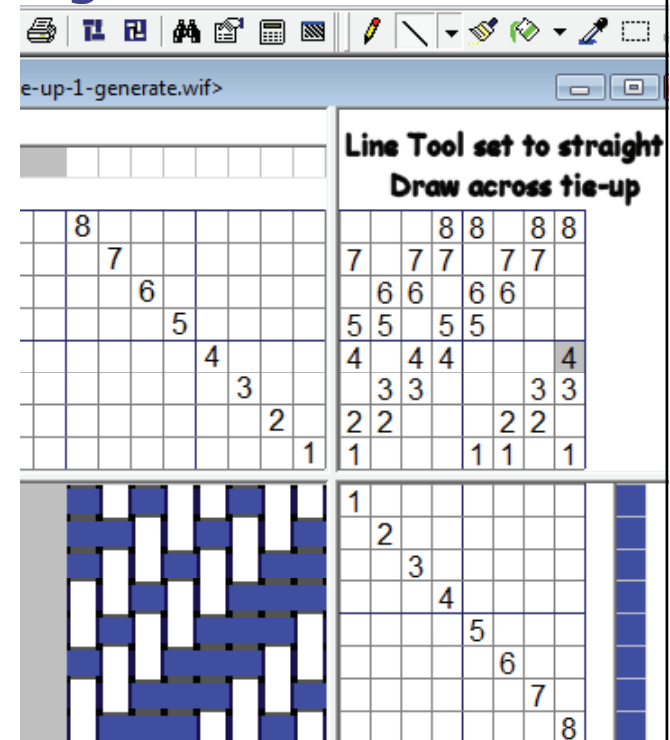
- ◆ 1. Enter first treadle, generate twill
- ◆ Go to Tie-up → Twill Repeat
 - Choose Step up, one step and apply



#1 Tie-up Tools

PixeLoom

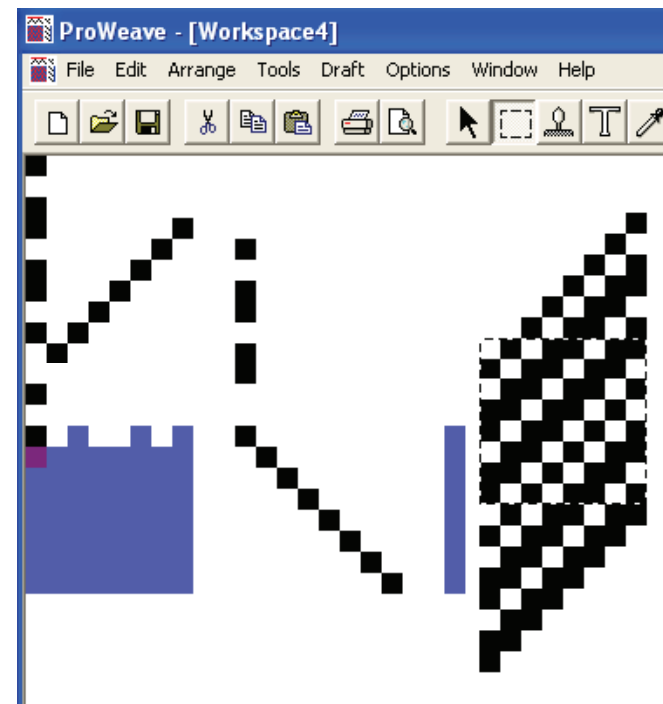
- ◆ 1. Enter first treadle, generate twill
- ◆ Go to line tool and choose straight
 - Draw across the tie-up.
 - Here is the tie-up partially finished. One more to go.
- ◆ Also you can use the stamp tool, but it does not wrap.



#1 Tie-up Tools

ProWeave

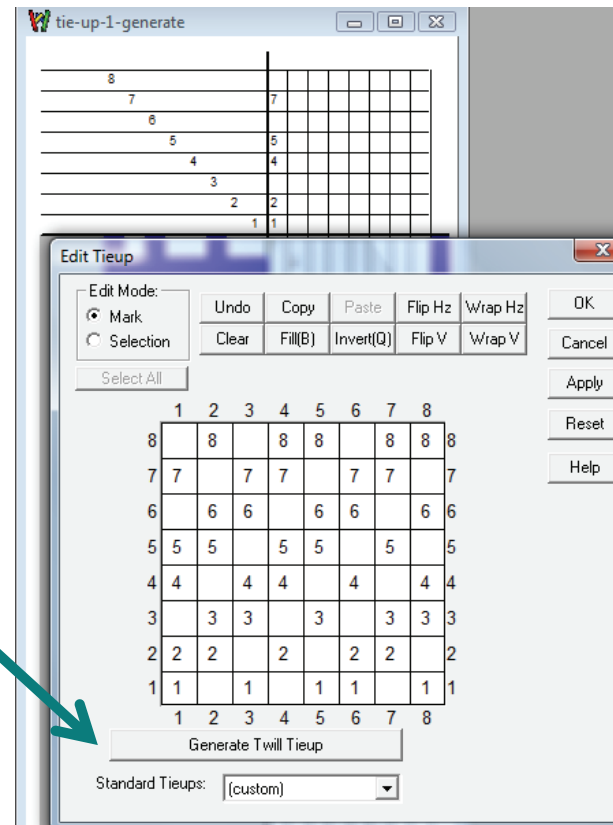
- ◆ 1. Enter first treadle, generate twill
- ◆ Go to Marquee tool and create a double height treadle. Copy. Using the Rubber Stamp tool, create the large tie-up.
- ◆ Use the Marquee tool to select the desired portion.
- ◆ Replace the tie-up in the draft.



#1 Tie-up Tools

WeaveIt Pro and Basic

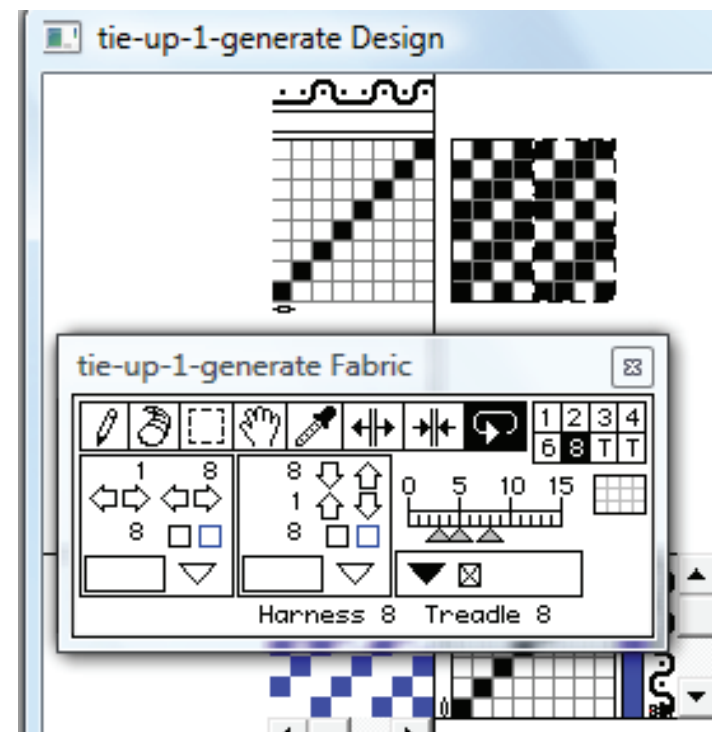
- ◆ 1. Enter first treadle, generate twill
- ◆ Edit → Edit Tieup
→ Generate Twill Tieup



#1 Tie-up Tools

WeaveMaker

- ◆ 1. Enter first treadle, generate twill
- ◆ Mark the treadle using the Marquee tool
- ◆ Edit → Copy → Tieup
- ◆ Select new treadle and wrap up one space, using wrap tool.
- ◆ Now, select the pair of treadles and repeat the process.
 - Here the four have been copied, pasted, and the last four treadles are selected using the wrap tool, move up in to place.



#1 Tie-up Tools

WeavePoint

- ◆ 1. Enter first treadle, generate twill
- ◆ Start by entering the row for shaft 1.
- ◆ Utilities → Tie-up Special
- ◆ Choose Make twill from Shaft 1 and Treadle 1.
- ◆ Or you can just enter the row for shaft 1 and choose Make Twill from Shaft 1.

