

Fire Over Water Shawl

TIEN CHIU | *HANDWOVEN* FALL 2026 | ALTERNATE DRAFTS

Note: This file includes 4-shaft and 8-shaft alternate drafts for the Fire Over Water Shawl, as well as the tie-up for the 24-shaft version to use with a point treadling. They are meant for use along with the project instructions provided in the *Handwoven Fall 2026* print edition, pages 68–74.

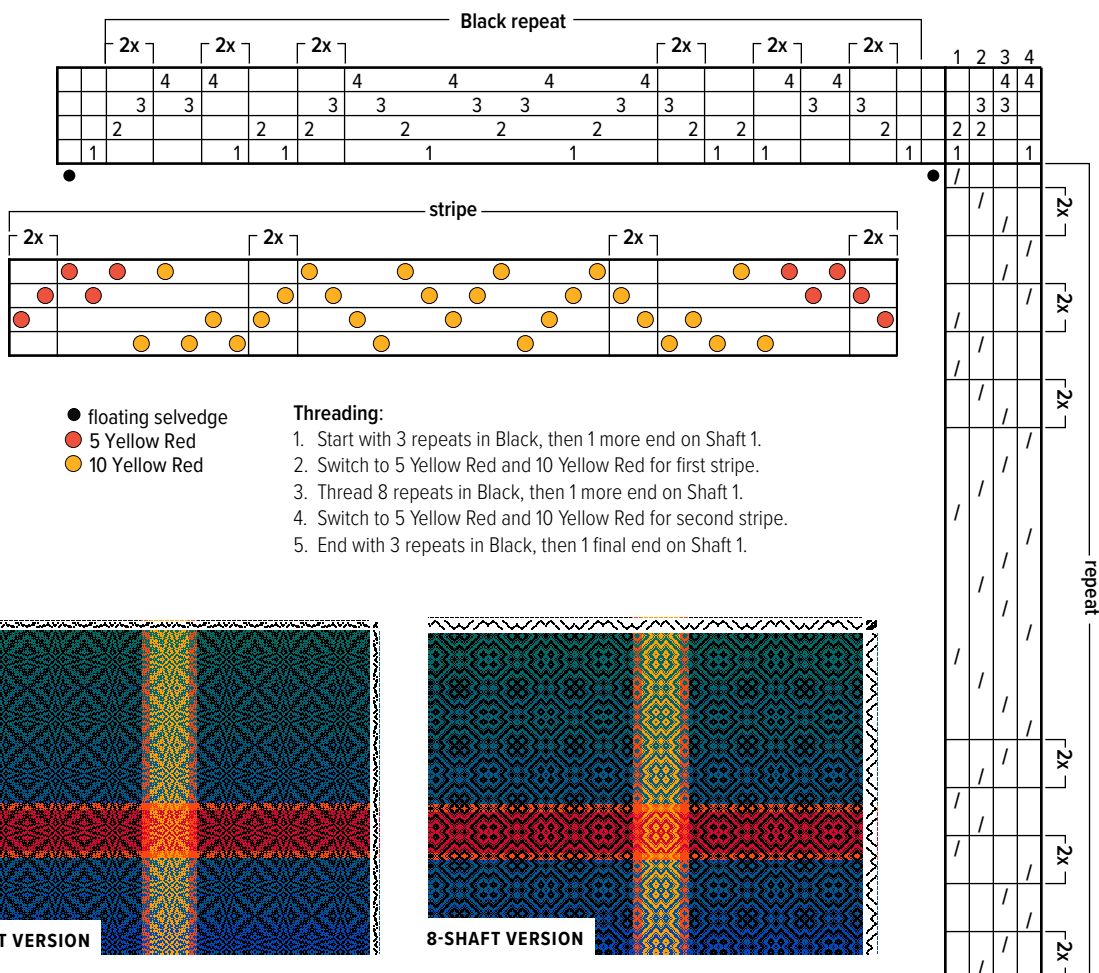
**4-SHAFT
HEDDLE COUNT**

Shaft 4	160
Shaft 3	224
Shaft 2	208
Shaft 1	145
Total	737

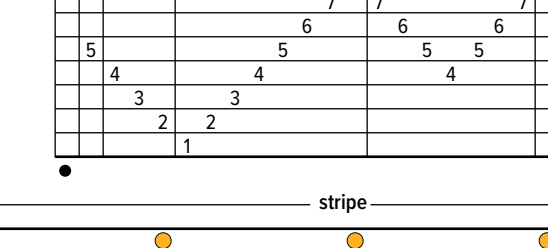
24-SHAFT TIE-UP

	24	24		24	24				24	24	24					24	24	24		
23		23	23		23	23			23	23	23				23	23	23	23	23	
			22	22		22	22			22	22	22		22	22	22		22	22	22
					21	21		21			21	21	21	21				21	21	21
20					20	20		20	20					20	20				20	20
19		19			19	19		19	19			19						19	19	19
	18	18	18			18	18		18	18								18	18	18
	17	17	17			17	17		17	17							17	17	17	
	16	16		16	16			16	16		16	16				16	16	16		
	15		15	15	15	15			15	15		15	15			15	15	15		
14		14	14	14	14				14	14		14	14				14	14	14	
	13					13	13					13	13					13	13	13
12		12	12	12	12				12		12	12		12	12			12	12	12
	11		11	11	11	11			11			11	11		11	11			11	11
	10	10		10	10			10					10	10		10	10			10
	9	9	9				9							9	9		9	9		
	8	8	8			8				8					8	8		8	8	
7		7			7				7	7		7				7	7		7	7
6				6				6	6	6		6	6	6			6	6	6	6
			5					5	5	5		5	5	5				5	5	5
			4				4	4		4	4		4	4				4	4	
		3			3	3	3	3		3		3	3	3	3				3	3
	2				2	2	2	2		2		2	2	2	2					2
1				1	1				1	1						1	1			1

FIGURE 5. 4-SHAFT DRAFT

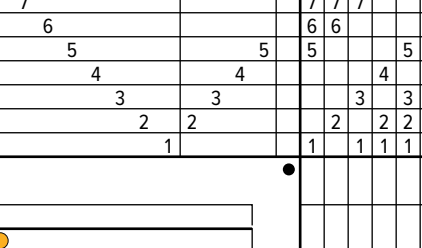


Shaft 8	64
Shaft 7	96
Shaft 6	96
Shaft 5	113
Shaft 4	112
Shaft 3	96
Shaft 2	96
Shaft 1	64
Total	737

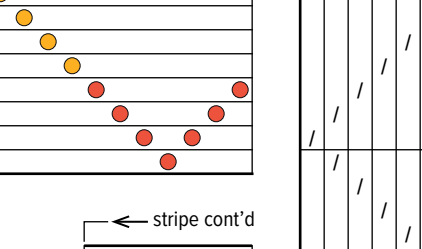


Threading:

1. Start with 3 repeats in Black, then 1 more end on Shaft 5.
2. Switch to 5 Yellow Red and 10 Yellow Red for the first stripe.
3. Thread 8 repeats in Black, then 1 more end on Shaft 5.
4. Switch to 5 Yellow Red and 10 Yellow Red for the second stripe.
5. End with 3 repeats in Black, then 1 final end on Shaft 5.



← stripe cont'd



[illegible]

Figure 8: Distribution of scores for Group 8. The y-axis categories are 5 Blue Green, 10 Blue Green, 5 Blue, 10 Blue, 5 Purple Blue, and 10 Purple Blue. The x-axis represents frequency. The distribution shows a peak at 10 Blue (frequency 10). The total frequency is 50. The plot includes a 'cont'd' label and a '5x' label.

Figure 7: Distribution of scores for Group 7. The y-axis categories are 5 Blue Green, 10 Blue Green, 5 Blue, 10 Blue, 5 Purple Blue, and 10 Purple Blue. The x-axis represents frequency. The distribution shows a peak at 10 Blue (frequency 10). The total frequency is 50. The plot includes a 'cont'd' label and a '5x' label.

Figure 6: Distribution of scores for Group 6. The y-axis categories are 5 Blue Green, 10 Blue Green, 5 Blue, 10 Blue, 5 Purple Blue, and 10 Purple Blue. The x-axis represents frequency. The distribution shows a peak at 10 Blue (frequency 10). The total frequency is 50. The plot includes a 'cont'd' label and a '5x' label.

Figure 5: Distribution of scores for Group 5. The y-axis categories are 5 Blue Green, 10 Blue Green, 5 Blue, 10 Blue, 5 Purple Blue, and 10 Purple Blue. The x-axis represents frequency. The distribution shows a peak at 10 Blue (frequency 10). The total frequency is 50. The plot includes a 'cont'd' label and a '5x' label.

[illegible]