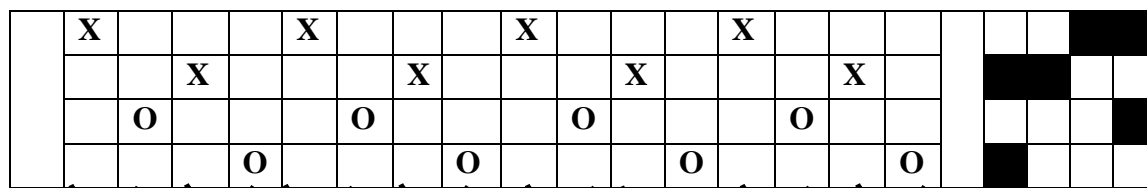


## Opaque Draft for Four-Shaft Rugs in the Moorman Technique



\*

**Ends per inch:** 20

**Ground:** 10 ends, equivalent of 12/6 cotton seine twine = (O)

**Tie-Down:** 10 ends, 10/2 cotton = (X)

**Reed:** 10 dent, sleying order as follows:

2 ends per dent: one ground, one tie-down (one O and one X)

**\*The half-moon shapes underneath the threading chart show ends sleyed through one dent in the reed.**

**Selvage:** Chose the rug selvage you like. Suggestions:

- Add a floating supplementary selvage on each edge
- Wind three extra ground warps for each edge. Thread all three through the same heddle on shaft one. Thread the tie-down warp on shaft 3. Thread 2 ground warps through the same heddle on shaft 2 and thread the tie-down warp on shaft 4.

**Weft:** G=ground weft heavier than ground warp. Wool or cotton yarn, or fabric strips

P= pattern weft in various weights and textures

**Notes:**

- The right hand side of the warp is determined by the position of the weave sitting at the loom. That is, the right side of the warp is at your right hand when you are facing the front beam of the loom. The draft is written to use while threading the loom from right to left.
- If you don't have a 10 dent reed, see Deborah Chandler's *Learning to Weave* p. 210 "Reed Substitution Chart"

This is the corrected draft for versions 1.1 and 2.1 of the former cd-rom

and p. 51 in *Theme & Variation*

Plain	X			
weave				X
	X			
				X
	P			
G				
		P		
				G
	P			
G				
		P		
				G