

RIGID HEDDLE LOOM WEAVING PROJECT SHEET

FOR: _____

DATE: _____

YARNS USED: _____

SOURCE: _____

WARP PLAN

1. WIDTH of WARP

A. FINISHED WIDTH (INCHES OR CM) _____

B. AVERAGE (10%) DRAW-IN/SHRINKAGE + _____

(IF YOU HAVE MADE A SAMPLE OR HAVE ACTUAL MEASUREMENTS FROM A PREVIOUS PROJECT, USE THOSE MEASUREMENTS)

TOTAL WIDTH IN RIGID HEDDLE = _____

YARN SETT (ENDS PER IN OR CM) X _____ [RH USED: _____]

TOTAL NUMBER OF ENDS = _____

2. LENGTH of WARP

A. TOTAL PROJECT LENGTH (ALL PIECES) _____

B. AVERAGE (10%) TAKE-UP/SHRINKAGE + _____

(USE ACTUAL MEASUREMENTS IF YOU HAVE HAVE THEM)

C. LOOM WASTE (AVG. 18IN) + _____

TOTAL WARP LENGTH (in or cm) = _____ /36 = _____ yards

TOTAL YARDAGE NEEDED FOR WARP = TOTAL NUMBER OF ENDS X TOTAL WARP LENGTH (INCHES)

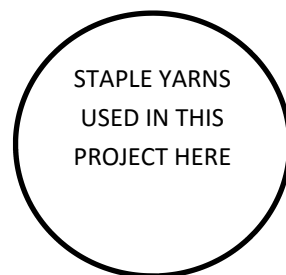
= _____ DIVIDE BY 36 FOR YARDS = _____ YARDS FOR WARP

HOW MUCH WEFT? This is hard to figure without actual sampling. A good rule of thumb is to buy as much yardage for weft as for warp. Sampling is the only way to figure this out exactly.

DRAW SCHEMATIC

FINISHED SIZE PER PIECE **WIDTH**_____ **LENGTH**_____

AMOUNT FOR FRINGE/HEMS _____



FINISHING TECHNIQUES/NOTES: