



US00D683536S

(12) **United States Design Patent**
King

(10) **Patent No.:** **US D683,536 S**

(45) **Date of Patent:** **** Jun. 4, 2013**

(54) **FELT PAD MACHINE NEEDLE ORGANIZER**

5,664,674 A * 9/1997 Lynch, Jr. 206/382
D500,919 S * 1/2005 MacKay D3/20
7,500,562 B2 * 3/2009 Biscotti 206/380

(75) Inventor: **Feather W. King**, Ashland, OR (US)

* cited by examiner

(73) Assignee: **Blue Feather Products, Inc.**, Ashland,
OR (US)

Primary Examiner — Janice Seeger

Assistant Examiner — Martie K Holtje

(**) Term: **14 Years**

(74) *Attorney, Agent, or Firm* — Thomas M. Freiburger

(21) Appl. No.: **29/428,905**

(57) **CLAIM**

The ornamental design for a felt pad machine needle organizer, substantially as shown and described.

(22) Filed: **Aug. 3, 2012**

(51) **LOC (9) Cl.** **03-01**

DESCRIPTION

(52) **U.S. Cl.**

USPC **D3/20**

(58) **Field of Classification Search**

USPC D3/18, 20, 26, 27, 206; D20/40; 223/106,
223/107, 108, 109 R, 109 A; 206/336, 337,
206/338, 370, 372, 380, 381, 382, 383

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

77,551	A *	5/1868	Umpleby	206/380
256,918	A *	4/1882	Parsons	206/382
946,873	A *	1/1910	Boye	211/50
1,106,773	A *	8/1914	Brabant	206/382
4,008,802	A *	2/1977	Freitag	206/63.3
4,151,913	A *	5/1979	Freitag	206/370
4,386,697	A *	6/1983	Zocher	206/383
4,637,513	A *	1/1987	Eldrige, Jr.	206/370
4,711,351	A *	12/1987	Zucker et al.	206/726
5,316,142	A *	5/1994	Jain	206/370

FIG. 1 is a perspective view showing a felt pad machine needle organizer, according to my new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a side elevational view thereof, the opposite side being identical thereto;

FIG. 4 is a top plan view, the bottom plan view being identical thereto;

FIG. 5 is a perspective view of a felt pad machine needle organizer showing a second embodiment of my new design;

FIG. 6 is a front elevational view of FIG. 5;

FIG. 7 is a side elevational view of FIG. 5, the opposite side being identical thereto; and,

FIG. 8 is a top plan view of FIG. 5, the bottom plan view being identical thereto.

The needles depicted by means of broken lines in FIGS. 1, 2, 5, and 6 are shown for the purpose of illustrating environmental structure and form no part of the claimed design.

1 Claim, 4 Drawing Sheets

	General Purpose	Specific Purpose	Top Stitching	80 12	70 10
UNIVERSAL	60 8	NICROTEX/SHARP 60 8	JEANS/DENIM	90 14	LEATHER 80 12
	65 9	70 10		100 16	90 14
	70 10	80 12		70 10	100 16
	75 11	90 14		80 12	110 18
	80 12	QUILTING 75 11		90 14	Specialty Needles
	90 14	Embroidery 75 11	100 16	(below and on back)	
	100 16	METALLIC 80 12	110 18	Wings	
	110 18	90 14		Twins	
	120 19	80 12		Triples	
	BALLPOINT JERSEY	70 10	90 14		
	80 12	machine needle organizer			
	90 14				
	100 16				
STRETCH	75 11				
	90 14				

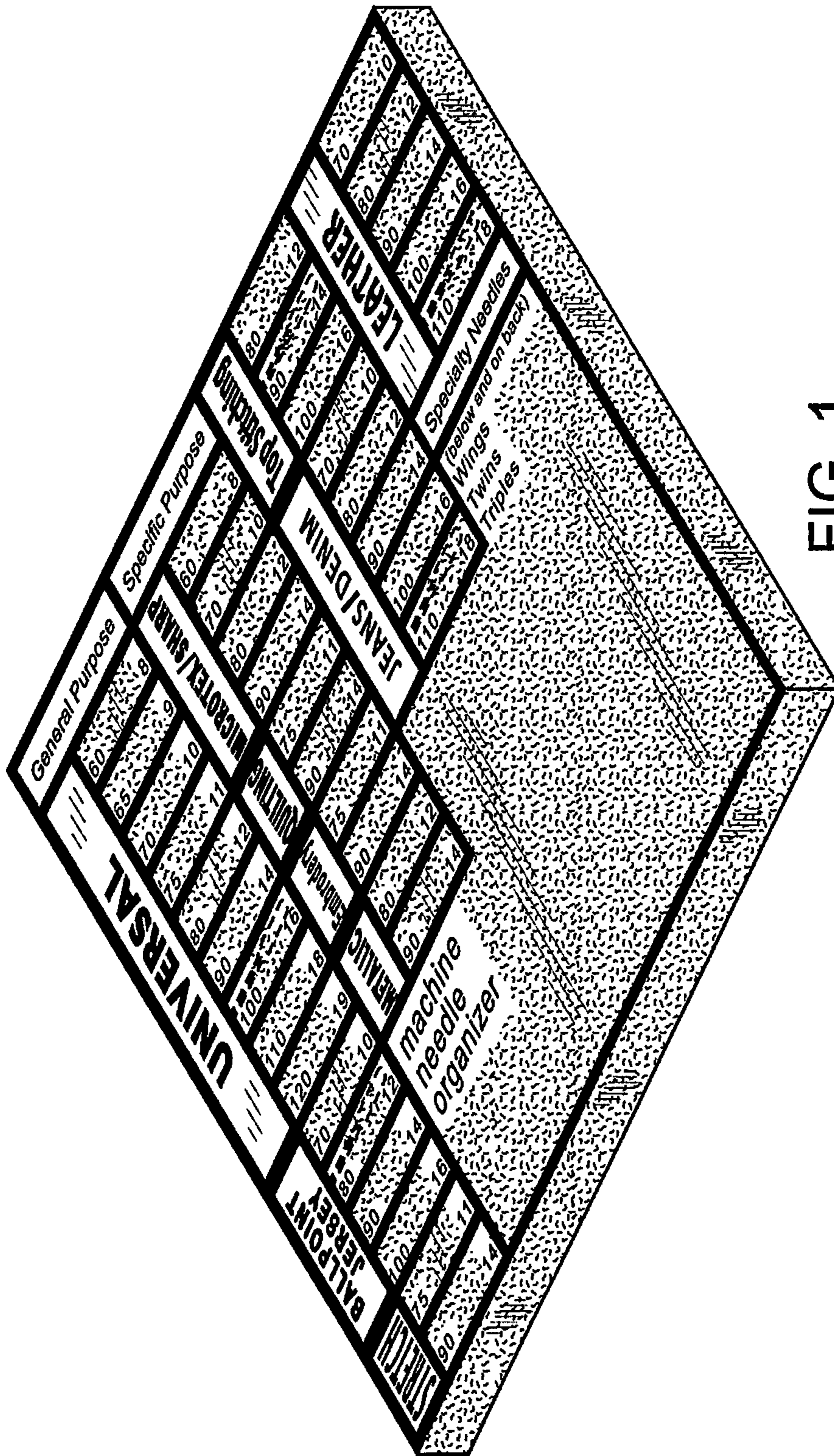


FIG. 1

General Purpose		Specific Purpose		Top Stitching	LEATHER						
UNIVERSAL	60	8	60			8	70	10			
	65	9	70	10	80	12					
	70	10	80	12	90	14					
	75	11	90	14	100	16					
	80	12	75	11	70	10					
	90	14	90	14	80	12					
	100	16	75	11	90	14					
	110	18	90	14	100	16					
	120	19	80	12	110	18					
	70	10	90	14	Specialty Needles						
BALLPOINT JERSEY	80	12	machine needle organizer								
	90	14									
	100	16									
STRETCH	75	11				(below and on back) Wings Twins Triples					
	90	14									
									JEANS/DENIM		
									80	12	
									90	14	
									100	16	
									70	10	
				80	12						
				90	14						
				100	16						
				110	18						

FIG. 2

FIG. 3



FIG. 4

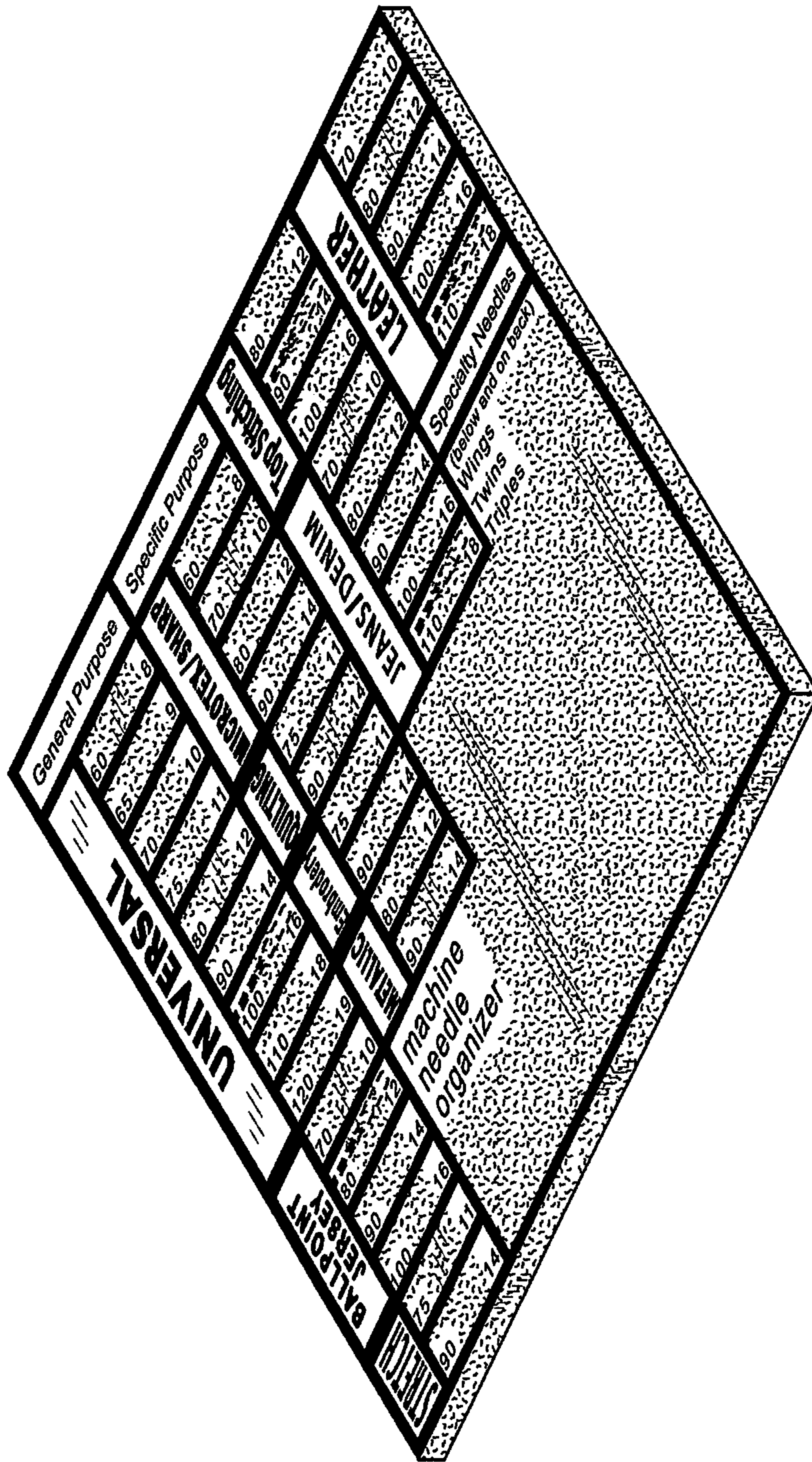


FIG. 5

General Purpose		Specific Purpose		Top Stitching	LEATHER	
UNIVERSAL	60 8	MICROTEX/SHARP	60 8			80 12
	65 9		70 10	90 14	80 12	
	70 10		80 12	100 16	90 14	
	75 11	QUILTING	90 14	70 10	100 16	
	80 12		75 11	80 12	110 18	
	90 14		90 14	90 14	Specialty Needles	
	100 16		75 11	100 16	(below and on back)	
	110 18	Embroidery	90 14	JEANS/DENIM	110 18	Wings
	120 19		80 12	machine needle organizer	100 16	Twins
	BALLPOINT JERSEY	70 10	90 14		110 18	Triples
80 12		METALLIC	80 12			
90 14			90 14			
STRETCH	75 11					
	90 14					

FIG. 6

FIG. 7



FIG. 8