

Production Worksheet

Wilcom EmbroideryStudio – Designing

* JUMBODINO 05B *




Design: JumboDino_05b

Title: JumboDino_05

Stitches: 133,328
Height: 222.2 mm
Width: 292.2 mm
Colors: 15
Colorway: Madeira PolyNeon 40
Zoom: 0.36

Machine format: Tajima
Color changes: 29
Stops: 30
Trims: 72
Appliqués: 0
Left: 146.1 mm
Right: 146.1 mm
Up: 111.1 mm
Down: 111.1 mm
EndX: 0.0 mm
EndY: 0.0 mm
Area: 64935.7 mm²
Max stitch: 10.9 mm
Min stitch: 0.1 mm
Max jump: 7.0 mm
Total thread: 639.60m
Total bobbin: 219.22m

Stop Sequence:

#	N#	Color	St.	Code	Name	Chart
1.	24		7,238	1104	Scallion	Madeira Classic 40
2.	23		11,317	1102	Light Moss Green	Madeira Classic 40
3.	24		21,902	1104	Scallion	Madeira Classic 40
4.	22		5,108	1105	Weeping Willow	Madeira Classic 40
5.	21		2,434	1103	Hunter Green	Madeira Classic 40
6.	16		2,803	1686	Light Grey	Madeira PolyNeon 40
7.	24		286	1104	Scallion	Madeira Classic 40
8.	23		13,799	1102	Light Moss Green	Madeira Classic 40
9.	22		5,306	1105	Weeping Willow	Madeira Classic 40
10.	32		1,270	1013	Peach Blush	Madeira Classic 40
11.	31		1,022	1021	Rust	Madeira Classic 40
12.	27		2,809	1021	Rust	Madeira Classic 40
13.	21		2,395	1103	Hunter Green	Madeira Classic 40
14.	27		259	1021	Rust	Madeira Classic 40
15.	19		2,128	1925	Yellow	Madeira PolyNeon 40
16.	21		2,829	1103	Hunter Green	Madeira Classic 40
17.	15		2,744	1740	Grey	Madeira PolyNeon 40
18.	35		2,528	1362	Slate Purple	Madeira Classic 40
19.	34		4,993	1362	Slate Purple	Madeira Classic 40
20.	17		1,263	1801	White	Madeira PolyNeon 40
21.	34		2,840	1362	Slate Purple	Madeira Classic 40
22.	13		1,600	1800	Black	Madeira PolyNeon 40
23.	17		5,232	1801	White	Madeira PolyNeon 40
24.	31		2,460	1021	Rust	Madeira Classic 40
25.	30		835	1637	Red	Madeira PolyNeon 40
26.	22		2,251	1105	Weeping Willow	Madeira Classic 40
27.	21		1,829	1103	Hunter Green	Madeira Classic 40
28.	34		412	1362	Slate Purple	Madeira Classic 40
29.	24		607	1104	Scallion	Madeira Classic 40
30.	13		20,827	1800	Black	Madeira PolyNeon 40

