

Michaels®

Embroidery Design  
Sewing Information

# Production Worksheet

Wilcom TrueSizer

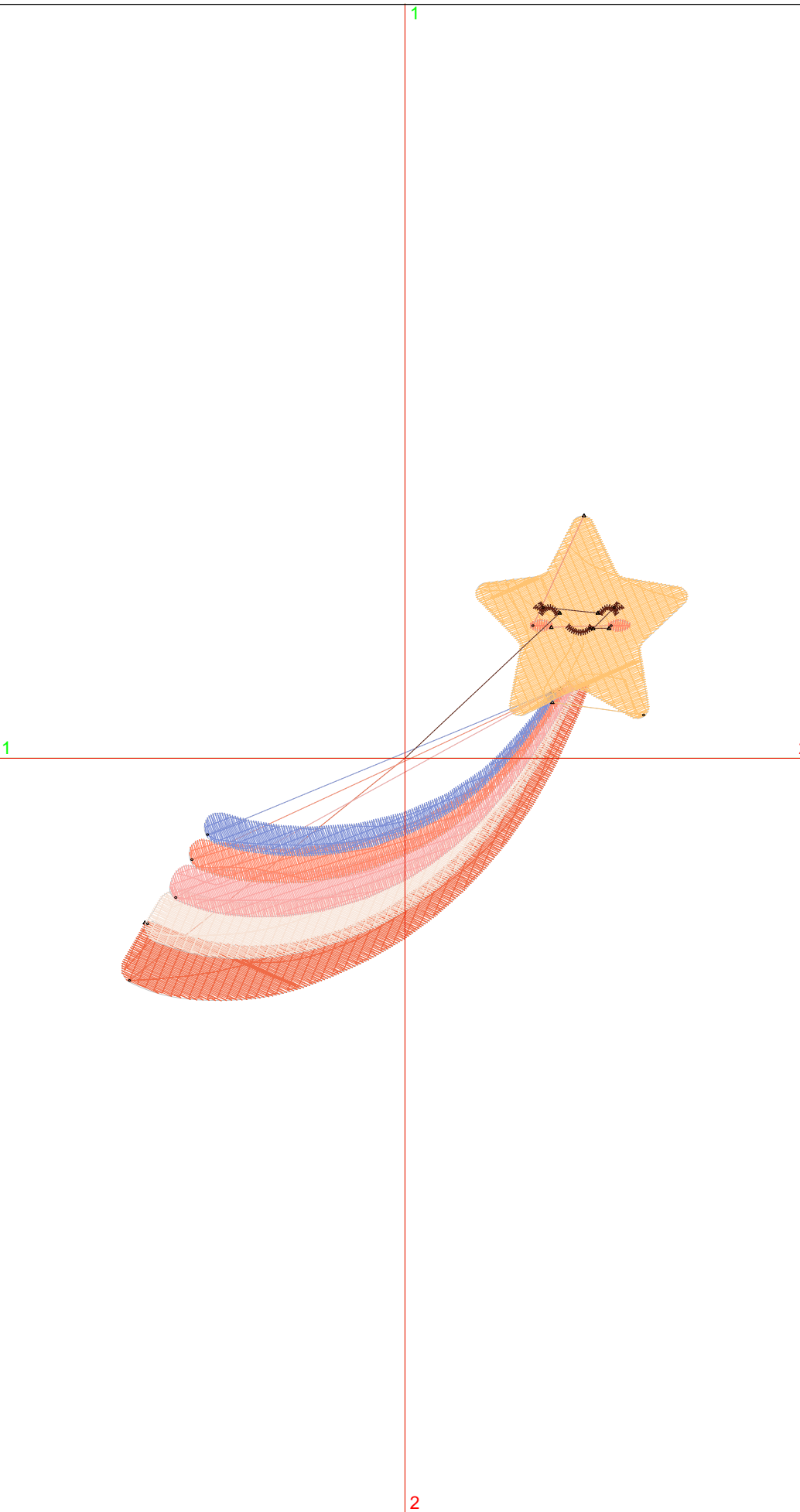


Design: Vibrant Star

Title: Vibrant Star

Stitches: 8,129  
 Height: 3.27 in  
 Width: 3.81 in  
 Colors: 7  
 Colorway: Colorway 1  
 Zoom: 1:1

Machine format: Tajima  
 Color changes: 7  
 Stops: 8  
 Trims: 11  
 Auto fabric: Pure Cotton  
 Required stabilizer: Topping:  
 Backing: Tear Away x 2  
 Appliqués: 0  
 Left: 48.4 mm  
 Right: 48.4 mm  
 Up: 41.5 mm  
 Down: 41.5 mm  
 EndX: 0.00 in  
 EndY: 0.00 in  
 Area: 12.45 in<sup>2</sup>  
 Max stitch: 6.7 mm  
 Min stitch: 0.3 mm  
 Max jump: 6.7 mm  
 Total thread: 138.31ft  
 Total bobbin: 48.80ft



Stop Sequence:

#	#	Color	St.	Code	Name	Chart
1.	4	Orange	1,720	9	Orange	Wilcom
2.	7	Faded Pink	1,484	53	Faded Pink	Wilcom
3.	8	Pink	1,260	8	Pink	Wilcom
4.	5	Pink	1,029	10	Pink	Wilcom
5.	6	Blue	895	17	Blue	Wilcom
6.	1	Yellow	1,475	4	Yellow	Wilcom
7.	5	Pink	71	10	Pink	Wilcom
8.	2	Red	193	5	Red	Wilcom

# Color Film

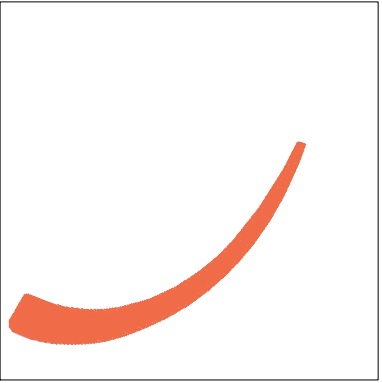
Wilcom TrueSizer



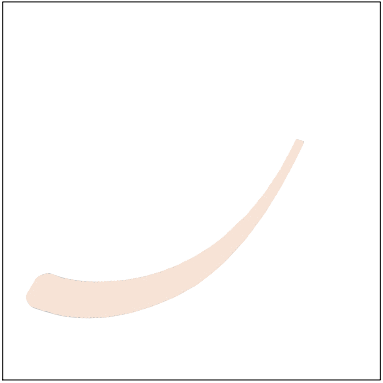
Design: **Vibrant Flow**

Title: **Vibrant Flow**

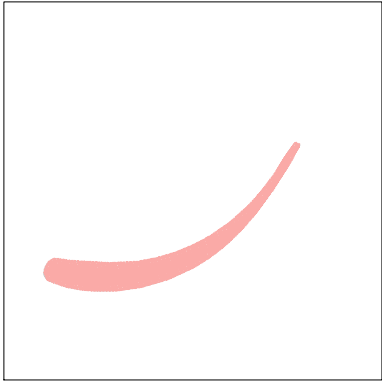
Stitches: 8,129  
Height: 3.27 in  
Width: 3.81 in  
Colors: 7  
Colorway: Colorway 1  
Zoom: 0.49



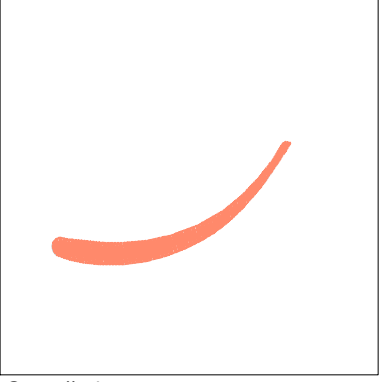
Stop #: 1  
Code: 9  
Name: Orange  
Chart: Wilcom  
Stitches: 1,720  
Thread used: 29.95ft



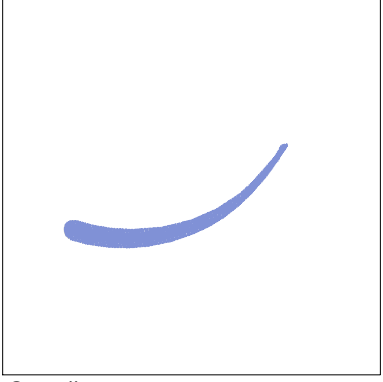
Stop #: 2  
Code: 53  
Name: Faded Pink  
Chart: Wilcom  
Stitches: 1,484  
Thread used: 25.45ft



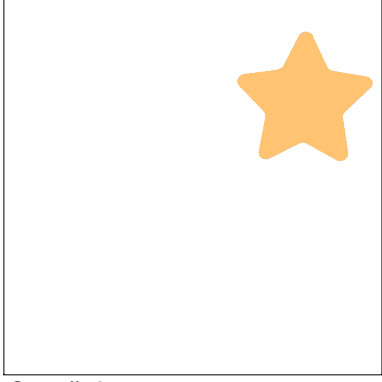
Stop #: 3  
Code: 8  
Name:  
Chart: Wilcom  
Stitches: 1,260  
Thread used: 20.38ft



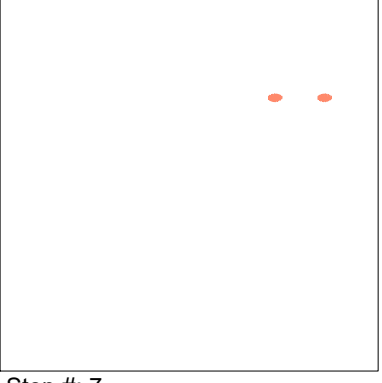
Stop #: 4  
Code: 10  
Name: Pink  
Chart: Wilcom  
Stitches: 1,029  
Thread used: 15.89ft



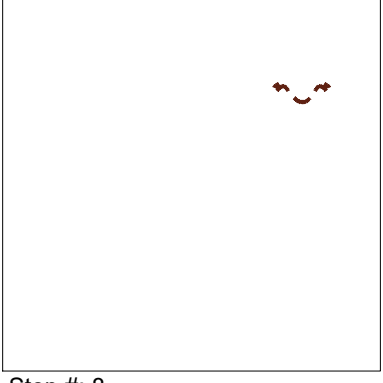
Stop #: 5  
Code: 17  
Name:  
Chart: Wilcom  
Stitches: 895  
Thread used: 13.06ft



Stop #: 6  
Code: 4  
Name: Yellow  
Chart: Wilcom  
Stitches: 1,475  
Thread used: 28.09ft



Stop #: 7  
Code: 10  
Name: Pink  
Chart: Wilcom  
Stitches: 71  
Thread used: 0.89ft



Stop #: 8  
Code: 5  
Name: Red  
Chart: Wilcom  
Stitches: 193  
Thread used: 1.95ft