

Michaels®

Embroidery Design
Sewing Information

Production Worksheet

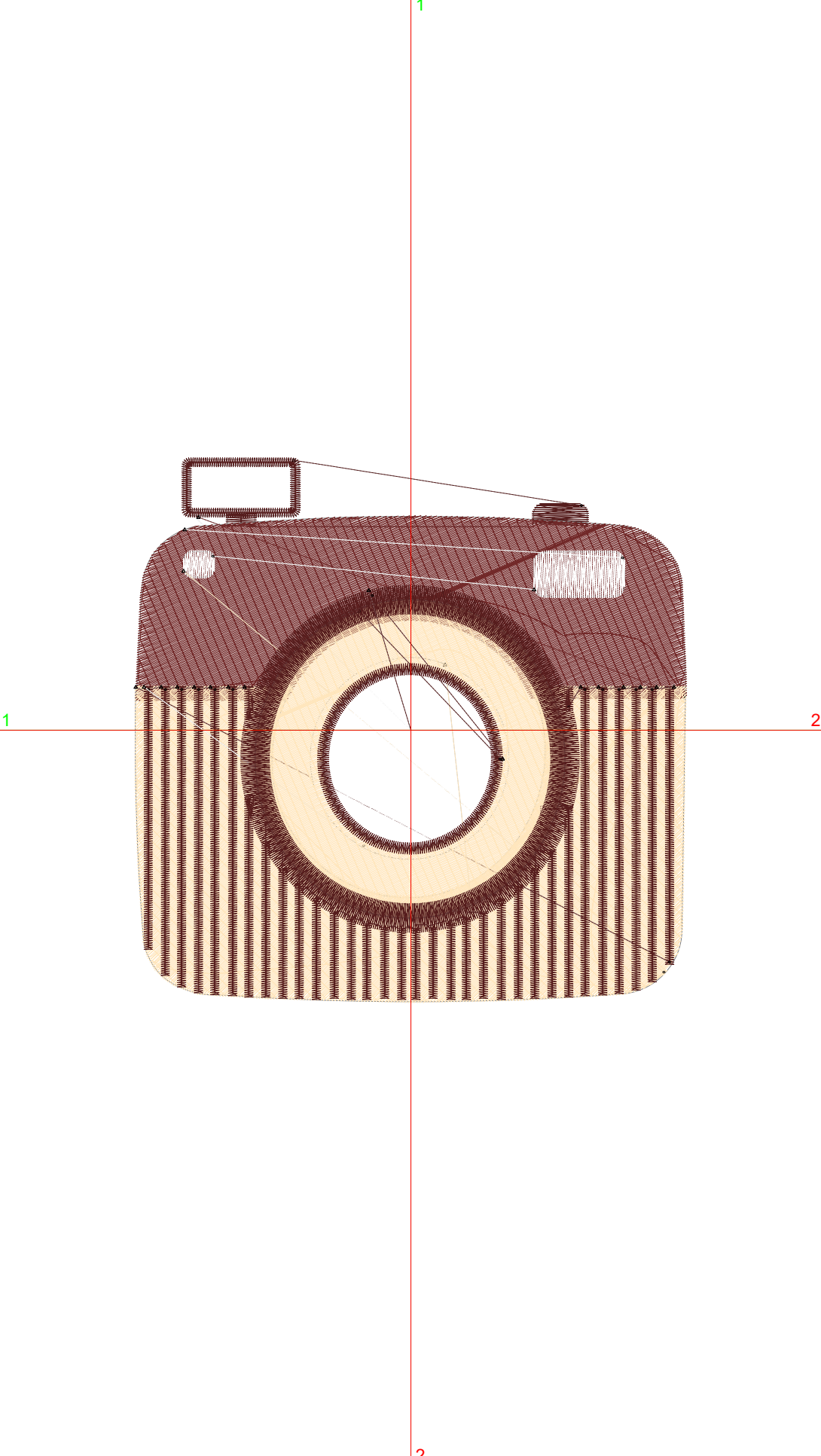
Wilcom TrueSizer



Stitches: 26,454
 Height: 3.77 in
 Width: 3.82 in
 Colors: 4
 Colorway: Colorway 1
 Zoom: 1:1

Design: **Square Camera With Stripes**

Title: **Square Camera With Stripes**



Machine format: Tajima
 Color changes: 8
 Stops: 9
 Trims: 23
 Auto fabric: Pure Cotton
 Required stabilizer: Topping:
 Backing: Tear Away
 x 2
 Appliqués: 0
 Left: 48.5 mm
 Right: 48.5 mm
 Up: 47.8 mm
 Down: 47.8 mm
 EndX: 0.00 in
 EndY: 0.00 in
 Area: 14.38 in²
 Max stitch: 9.9 mm
 Min stitch: 0.3 mm
 Max jump: 7.0 mm
 Total thread: 517.51ft
 Total bobbin: 202.06ft

Stop Sequence:

#	#	Color	St.	Code	Name	Chart
1.	15	White	440	15	White	Wilcom
2.	1	Dark Red	467	1		Wilcom
3.	5	Dark Red	4,407	5		Wilcom
4.	15	White	226	15	White	Wilcom
5.	2	Yellow	6,522	2		Wilcom
6.	1	Dark Red	7,445	1		Wilcom
7.	15	White	1,735	15	White	Wilcom
8.	2	Yellow	3,164	2		Wilcom
9.	1	Dark Red	2,046	1		Wilcom

Color Film

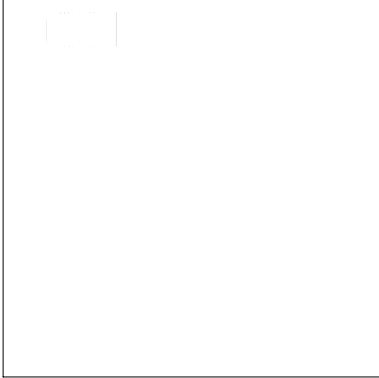
Wilcom TrueSizer



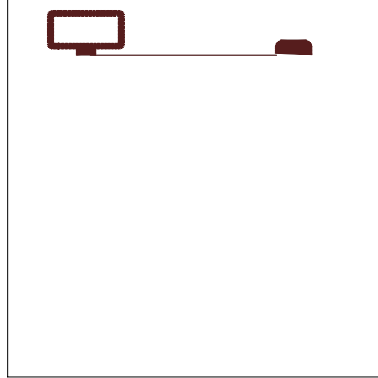
Design: **Sqare Camera With Stripes**

Title: **Sqare Camera With Stripes**

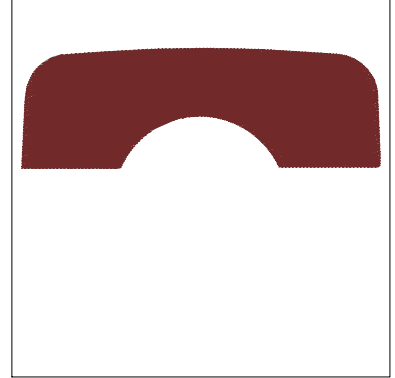
Stitches: 26,454
Height: 3.77 in
Width: 3.82 in
Colors: 4
Colorway: Colorway 1
Zoom: 0.49



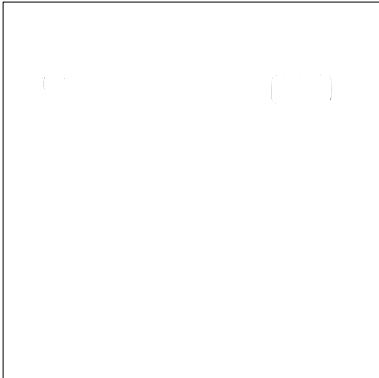
Stop #: 1
Code: 15
Name: White
Chart: Wilcom
Stitches: 440
Thread used: 8.68ft



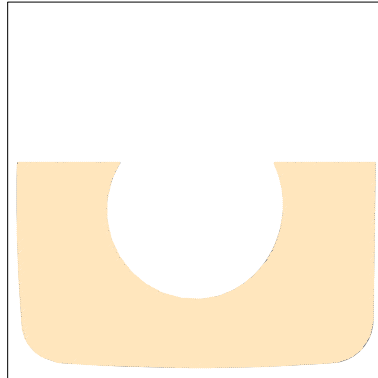
Stop #: 2
Code: 1
Name:
Chart: Wilcom
Stitches: 467
Thread used: 7.49ft



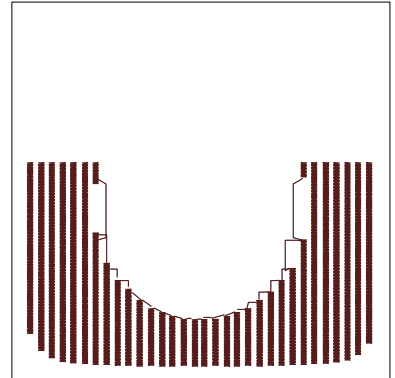
Stop #: 3
Code: 5
Name:
Chart: Wilcom
Stitches: 4,407
Thread used: 97.67ft



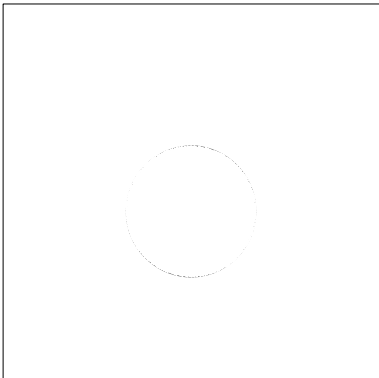
Stop #: 4
Code: 15
Name: White
Chart: Wilcom
Stitches: 226
Thread used: 6.43ft



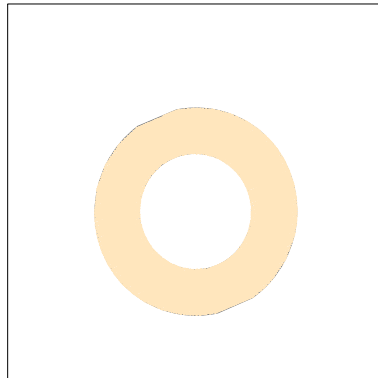
Stop #: 5
Code: 2
Name:
Chart: Wilcom
Stitches: 6,522
Thread used: 143.22ft



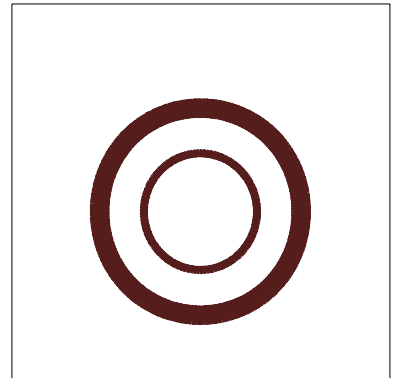
Stop #: 6
Code: 1
Name:
Chart: Wilcom
Stitches: 7,445
Thread used: 98.91ft



Stop #: 7
Code: 15
Name: White
Chart: Wilcom
Stitches: 1,735
Thread used: 37.65ft



Stop #: 8
Code: 2
Name:
Chart: Wilcom
Stitches: 3,164
Thread used: 66.06ft



Stop #: 9
Code: 1
Name:
Chart: Wilcom
Stitches: 2,046
Thread used: 48.45ft