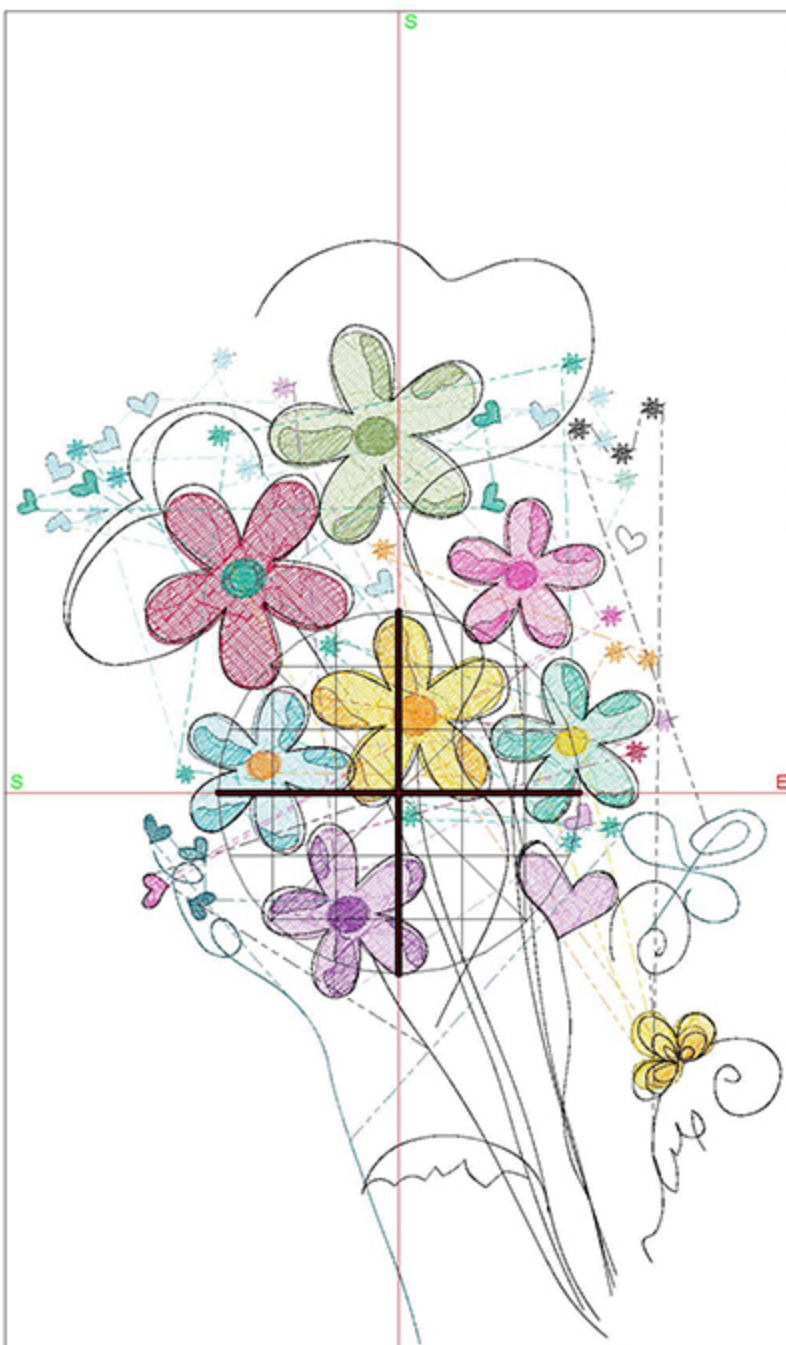




Design Worksheet

BERNINA Embroidery Software DesignerPlus
Design: SFFBouquet5x7

Stitches: 14341
Colors: 15
Height: 175.0 mm
Width: 121.1 mm
Zoom: 1.01



Total bobbin: 24.17m

Color Film:

#	Chart	Code	Name	Thread
1.	■	1892	Robin's Egg	6.28m
2.	■	1888	Deep Sky Blue	1.51m
3.	■	1838	Brick Red	6.72m
4.	■	1921	Bubble Gum Pink	3.73m
5.	■	1709	Shocking Pink	1.79m
6.	■	1768	Bamboo Green	6.40m
7.	■	1648	Celery	1.98m
8.	■	1845	Mint	4.03m
9.	■	1868	Bottle Green	3.38m
10.	■	1980	Sunflower	7.64m
11.	■	1965	Orange Peel	2.81m
12.	■	1831	Purple Pansy	6.17m
13.	■	1880	Deep Lilac	1.55m
14.	■	1891	Teal Velvet	2.22m
15.	■	1800	Emerald Black	13.26m

Machine runtime: 0:40:14



Design Worksheet

BERNINA Embroidery Software DesignerPlus
Design: SFFBouquet6x8

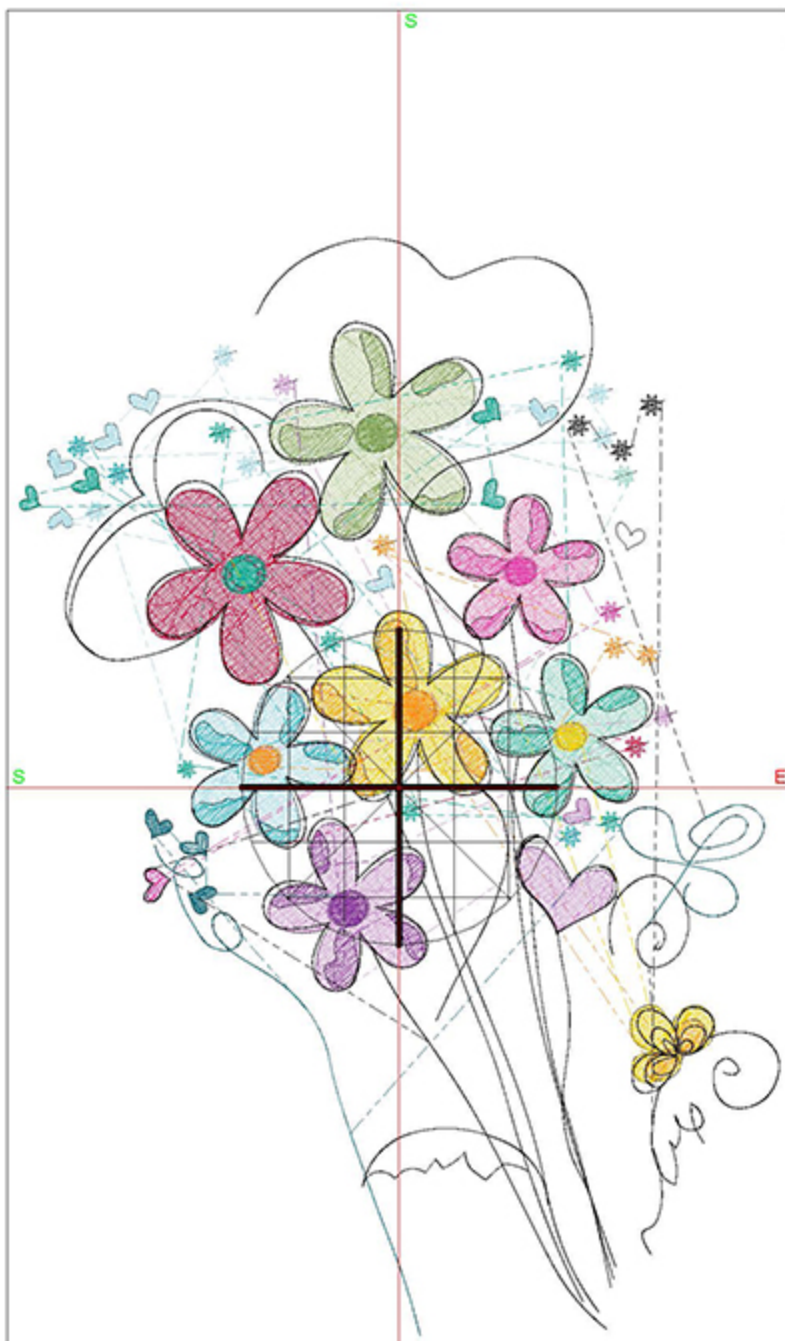
Stitches: 16728

Colors: 15

Height: 200.0 mm

Width: 138.4 mm

Zoom: 0.88



Total bobbin: 29.85m

Color Film:

#	Chart	Code	Name	Thread
1.		1892	Robin's Egg	7.66m
2.		1888	Deep Sky Blue	1.74m
3.		1838	Brick Red	8.52m
4.		1921	Bubble Gum Pink	4.74m
5.		1709	Shocking Pink	2.12m
6.		1768	Bamboo Green	8.05m
7.		1648	Celery	2.36m
8.		1845	Mint	5.02m
9.		1868	Bottle Green	3.90m
10.		1980	Sunflower	9.48m
11.		1965	Orange Peel	3.38m
12.		1831	Purple Pansy	7.56m
13.		1880	Deep Lilac	1.83m
14.		1891	Teal Velvet	2.51m
15.		1800	Emerald Black	14.98m

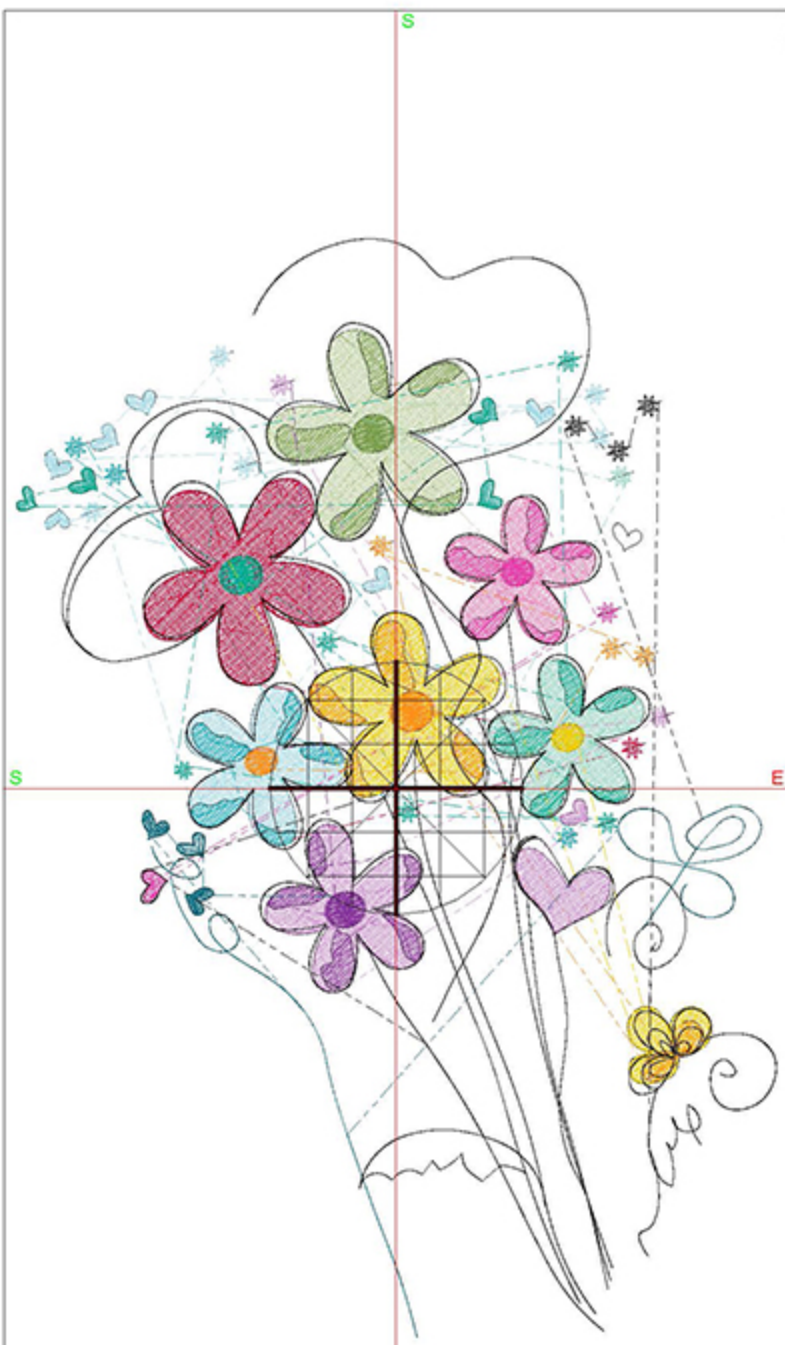
Machine runtime: 0:43:21



Design Worksheet

BERNINA Embroidery Software DesignerPlus
Design: SFFBouquet8x10

Stitches: 21723
Colors: 15
Height: 250.0 mm
Width: 173.0 mm
Zoom: 0.71



Total bobbin: 42.81m

Color Film:

#	Chart	Code	Name	Thread
1.		1892	Robin's Egg	10.71m
2.		1888	Deep Sky Blue	2.28m
3.		1838	Brick Red	12.23m
4.		1921	Bubble Gum Pink	6.77m
5.		1709	Shocking Pink	2.81m
6.		1768	Bamboo Green	11.82m
7.		1648	Celery	3.38m
8.		1845	Mint	7.17m
9.		1868	Bottle Green	5.18m
10.		1980	Sunflower	13.73m
11.		1965	Orange Peel	4.57m
12.		1831	Purple Pansy	10.95m
13.		1880	Deep Lilac	2.61m
14.		1891	Teal Velvet	3.13m
15.		1800	Emerald Black	18.33m

Machine runtime: 0:50:06