

THREAD LIST



Isacord Thread Colors

0010 Silky White

0020 Black

0176 Fog

0703 Orange Peel

0713 Lemon

0731 Applesauce

1032 Bronze

1200 Sunset Orange

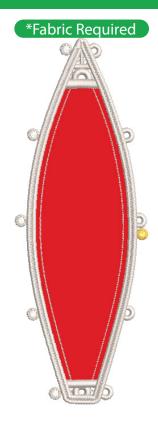
1805 Strawberry

3713 Cornflower Blue

3920 Chicory

DESIGNS

Note: Some designs in this collection may have been created using unique special stitches and/or techniques. To preserve design integrity when rescaling or rotating designs in your software, always rescale or rotate designs using the handles directly on-screen.

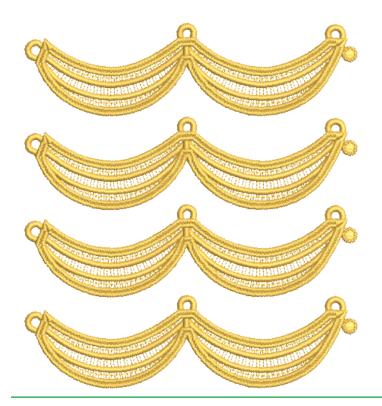


12848-01 Balloon 1 Envelope Panel FSA

Size Inches:	Size mm:	Stitch Count:
6.77 X 2.46 in.	172.0 X 62.5 mm	9059 St.
1. Red Fabric Placement Stitch		0176
2. Cut Line and Tackdown		0176
3. Linework		0176
4. Match Buttonette to Ribbon		0703
5. Lace		0176







12848-02 Balloon 1 Ribbon FSL

*Fabric Required

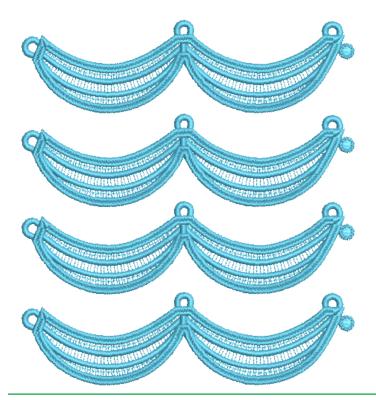


12848-03 Balloon 2 Envelope Panel FSA

Size Inches:	Size mm:	Stitch Count:
6.77 X 2.46 in.	172.0 X 62.5 mm	13930 St.
1. Yellow Fabric Placement Stitch		1200
2. Cut Line and Tackdown		1200
3. Orange Detail		1200
4. White Linework		0010
5. Match Buttonette to Ribbon		3920
6. Lace		0713







12848-04 Balloon 2 Ribbon FSL

Size Inches:	Size mm:	Stitch Count:
5.12 X 4.66 in.	130.0 X 118.4 mm	32918 St.
1. Single Color Design		

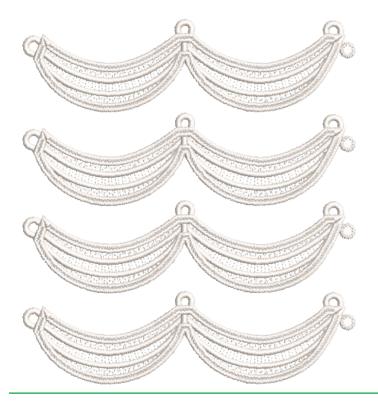
*Fabric Required

12848-05 Balloon 3 Envelope Panel FSA

Size Inches: 6.77 X 2.45 in.	Size mm: 172.0 X 62.2 mm	
1. Blue Fabric Placement Stitch		1200
2. Cut Line and Tackdown		1200
3. Orange Linework		1200
4. Red Linewo	ork	1805
5. Yellow Linework		0703
6. Blue Linewo	ork	3920
7. White Linev	vork	0010
8. Match Butto	nette To Ribbon	0010
9. Lace		3713



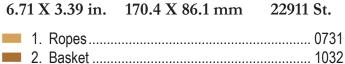


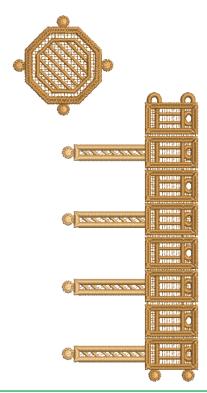


12848-06 Balloon 3 Ribbon FSL

Size Inches:	Size mm:	Stitch Count:
5.12 X 4.66 in.	130.0 X 118.4 mm	32910 St.
1. Single Color Design0010		

12848-07 Balloon Basket FSL Size Inches: Size mm: Stitch Count:









12848-08 Hanger FSL

 Size Inches:
 Size mm:
 Stitch Count:

 2.05 X 2.80 in.
 52.1 X 71.1 mm
 10824 St.





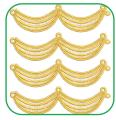
SUMMARY



Air Balloon 1

Requires 8 Designs: 12848-01 Requires 1 Design: 12848-02 Requires 1 Design: 12848-07 Requires 1 Design: 12848-08





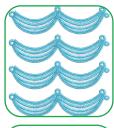




Air Balloon 2

Requires 8 Designs: 12848-03 Requires 1 Design: 12848-04 Requires 1 Design: 12848-07 Requires 1 Design: 12848-08









Air Balloon 3

Requires 8 Designs: 12848-05 Requires 1 Design: 12848-06 Requires 1 Design: 12848-07 Requires 1 Design: 12848-08











COLLECTION SUPPLIES



Stabilizer

- OESD AquaMesh WashAway
- OESD BadgeMaster WashAway
- OESD StabilStick CutAway

Supplies

- · Embroidery thread
- Fabric for applique
- Embroidery machine
- 505 Temporary Spray Adhesive
- Optional -
 - alligator clamps, tweezers, hemostats, stiletto or a tiny crochet hook
 - OESD Perfect Embroidery Press Cloth or Ironing Board Cover

EMBROIDERY



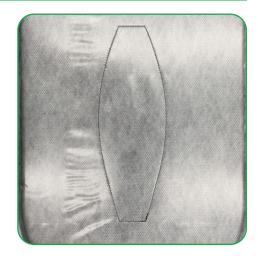
STEP 1

• Prep fabric by applying 2 Pieces of StabilStick CutAway to the wrong side of the fabric.



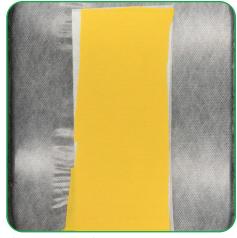
STEP 2

- Hoop 1 layer of AquaMesh WashAway and 1 layer of BadgeMaster WashAway.
- Stitch color 1, the Placement Stitch.



STEP 3

• Lightly spray temporary adhesive on the wrong side of fabric pieces and place one directly over the placement stitch face up, covering it entirely.

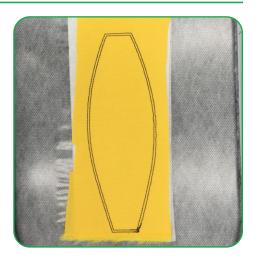


EMBROIDERY



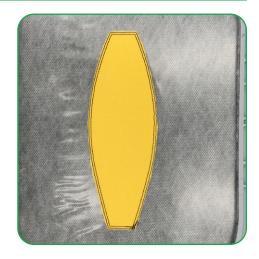
STEP 4

• Sew color #2 Cut Line and Tackdown.

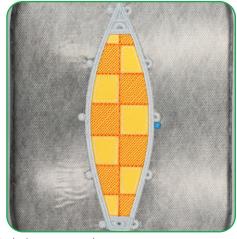


STEP 5

- Remove the hoop from the machine, but do not remove project from the hoop.
- Trim the fabric along the cut line.



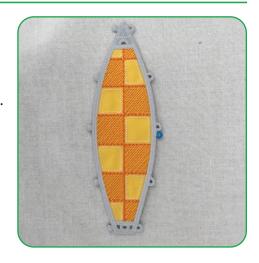
- Stitch the remainder of the design.
- Make sure the color of the Ribbon Buttonette matches the color of the Balloon Ribbon (12848-04) on all 8 sections.



EMBROIDERY



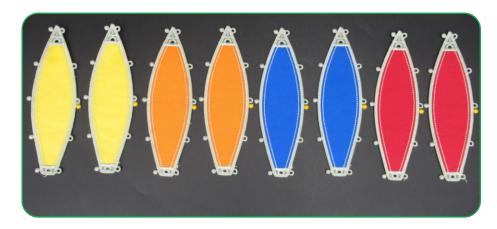
- When complete, remove the design from the hoop and trim stabilizer to about 1/2" around the design.
- Wash away the remaining stabilizer in warm running water.
- Lay flat face down to dry.
- When dry, press face down on OESD Perfect Embroidery Press Cloth.







• Sew out 8 sections of the balloon.



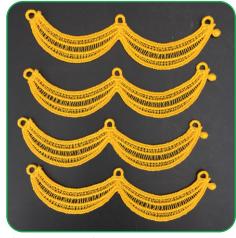
STEP 2

- Assemble the balloon by pulling the buttonettes through the corresponding eyelet on the adjacent section.
- Continue until finished.





- Stitch four ribbon pieces.
- Rinse away excess stabilizer in warm running water.
- Lay flat to dry.

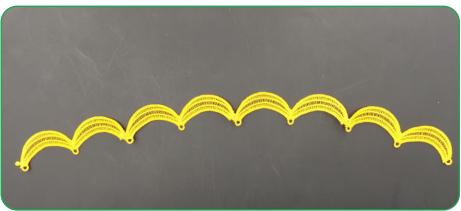






• Connect the buttonette of one ribbon to the other ribbons eyelet on the end.





- Start attaching one end of the ribbon to the eyelets that match the color to your ribbon color.
- Leave the first eyelet unattached and start attaching with the 2nd eyelet.









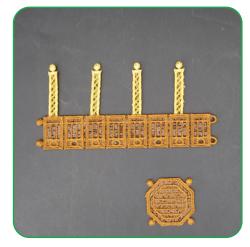
• When all the remaining eyelets are attached, pull the last button through the open eyelet at the beginning of the ribbon.





STEP 7

• Assemble the Ballon Basket by pulling the floor buttons through the four open eyelets on the bottom edge of the basket wall.









• Close the basket wall by attaching the 2 buttonettes to the eyeletes of the wall.





STEP 9

• Attach the four ropes to every other eyelet in the base of the balloon as shown.









• To assemble the hanger, join the two flat pieces cross ways by sliding down the center





STEP 11

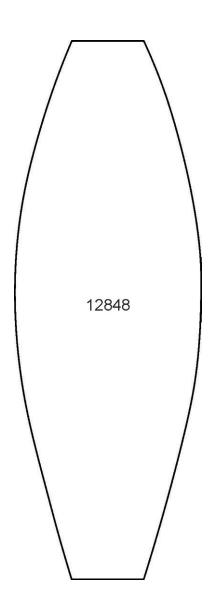
• When hanger is attached put down the center opening of the balloon and attach to a hook or string for hanging.





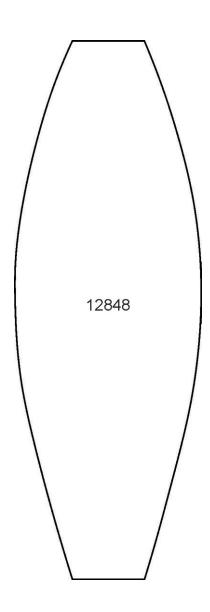
APPLIQUE PATTERNS





MIRRORED PATTERNS









General Freestanding Lace Guidelines

Supplies:

Embroidery Thread:

- Use the same embroidery thread in the bobbin as the needle. **Needles:**
- Use an Organ 80/12 Titanium needle for extended needle life. **Stabilizer:**
- Use OESD AquaMesh stabilizer.

Handy Hints:

For Stiffer Lace:

- DO NOT rinse away all of the stabilizer for a "stiffer" lace.
 Note that the thread may appear a shade darker if stabilizer is not removed completely.
- If you happen to wash too much out, easily re-stiffen by diluting some stabilizer scraps in water and dipping the item in the solution.

For Very Soft Lace:

 Cut away excess stabilizer. Remove remaining stabilizer by rinsing under warm running water until all traces of the stabilizer are gone. NOTE: If lace should become too limp to work with, dissolve stabilizer scraps in warm water and apply to the lace.

Drying Lace:

 The lace looks best when left to dry completely. Lay lace piece with right side down to dry. This will minimize the tendency for the lace to curl. Be sure to flatten the piece out entirely and allow ample time to dry.

General Instructions

- 1. Hoop two layers of OESD AquaMesh Stabilizer.
- 2. Attach the hoop to the machine and select the design of your choice.
- 3. Stitch the design.
- 4. Remove the hoop from the machine and the design from the hoop. Trim excess stabilizer from the design.
- 5. Rinse away remaining stabilizer and allow it to dry.

Handy Hints:

For 3D Lace Projects:

- If item becomes too limp to work with, iron the lace pieces on the wrong side while applying spray starch. After ironing, spray again with starch and allow to dry completely. This will stiffen the lace pieces nicely and aid in construction.
- A pair of tweezers, hemostats, stiletto or a tiny crochet hook can be extremely helpful when inserting the buttonettes into the eyelets. (Please see **Diagram 1** for explanation of "buttonette" and "eyelet".)
- Insert the tip of the alligator clamps, tweezers, hemostats or crochet hook into the eyelet, grasp the buttonette and pull through the eyelet. Or a stiletto could be used to push the buttonette through the eyelet.

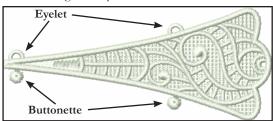


Diagram 1