

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.



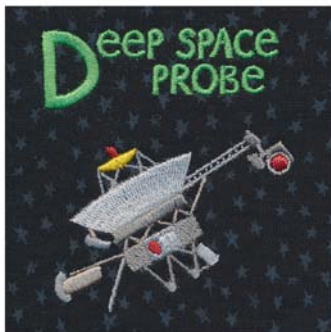
**80049-01 Astronaut**  
3.40 X 6.38 in.  
86.36 X 162.05 mm  
15,505 St. ⚡⚡ L



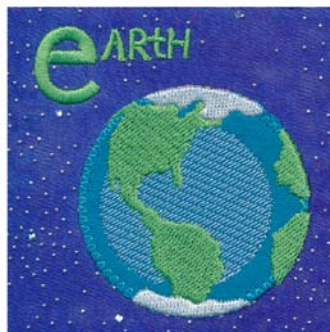
**80049-02 Big Bang**  
3.19 X 3.19 in.  
81.03 X 81.03 mm  
4,809 St. ⚡⚡



**80049-03 Comet**  
3.19 X 3.19 in.  
81.03 X 81.03 mm  
3,380 St. ⚡⚡



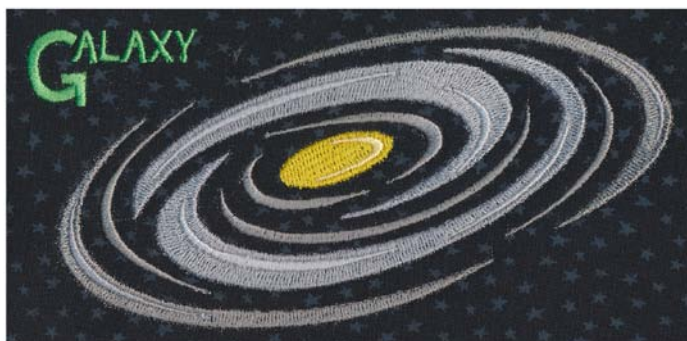
**80049-04 Deep Space Probe**  
3.19 X 3.19 in.  
81.03 X 81.03 mm  
5,458 St. ⚡



**80049-05 Earth**  
3.19 X 3.19 in.  
81.03 X 81.03 mm  
5,458 St. ⚡⚡



**80049-06 Falling Star**  
3.19 X 3.19 in.  
81.03 X 81.03 mm  
4,775 St. ⚡



**80049-07 Galaxy**  
6.38 X 3.19 in.  
162.05 X 81.03 mm  
15,052 St. ⚡ L



**80049-08 Hubble Telescope**  
3.19 X 3.19 in.  
81.03 X 81.03 mm  
8,510 St. ⚡

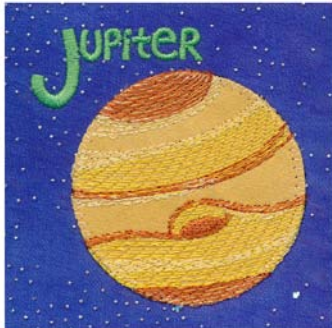


**80049-09 International Space Station**  
3.19 X 3.19 in.  
81.03 X 81.03 mm  
6,447 St. ⚡

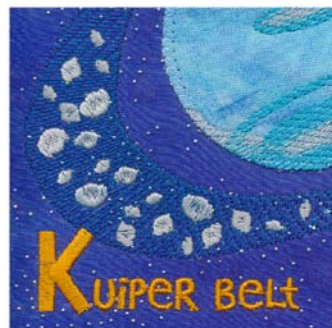
⚡ Design contains a loose fill.  
⚡ Some solid areas shown are not stitched.

L Design is larger than 5" (127 mm) in either direction.  
S Design is smaller than 1.5" (38.1 mm) in either direction.

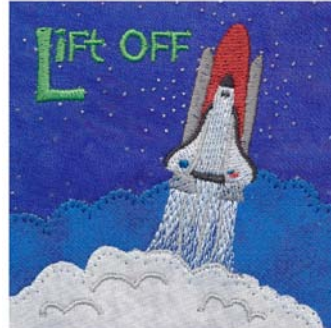
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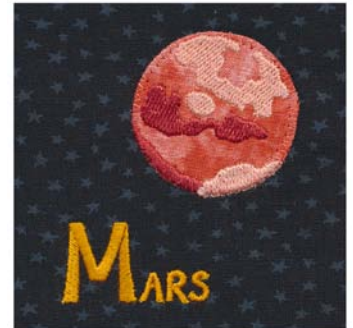
**80049-10 Jupiter**  
3.19 X 3.19 in.  
81.03 X 81.03 mm  
3,562 St. ⚡⚙



**80049-11 Kuiper Belt**  
3.31 X 3.31 in.  
84.07 X 84.07 mm  
5,075 St. ⚡⚙



**80049-12 Lift Off**  
3.35 X 3.25 in.  
85.09 X 82.55 mm  
5,897 St. ⚡⚙



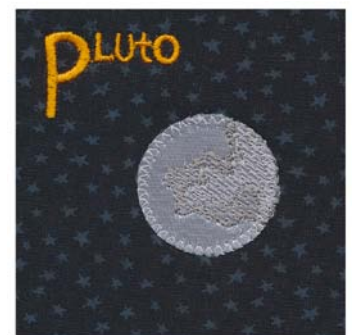
**80049-13 Mars**  
3.19 X 3.19 in.  
81.03 X 81.03 mm  
3,434 St. ⚡⚙



**80049-14 Neptune**  
3.19 X 3.19 in.  
81.03 X 81.03 mm  
2,955 St. ⚡⚙



**80049-15 Orbit**  
6.45 X 3.35 in.  
163.83 X 85.09 mm  
10,550 St. ⚡⚙ L



**80049-16 Pluto**  
3.19 X 3.19 in.  
81.03 X 81.03 mm  
1,636 St. ⚡⚙



**80049-17 Quasar**  
3.19 X 3.26 in.  
81.03 X 82.80 mm  
5,351 St. ⚡



**80049-18 Rocket**  
3.19 X 3.19 in.  
81.03 X 81.03 mm  
3,869 St. ⚡



**80049-19 Sun**  
3.19 X 3.19 in.  
81.03 X 81.03 mm  
3,175 St. ⚡

⚡ Design contains a loose fill.  
⚙ Some solid areas shown are not stitched.

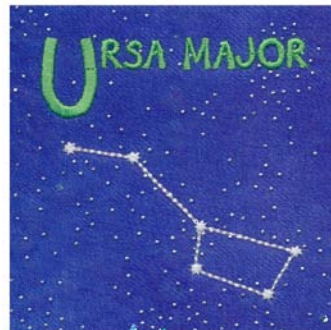
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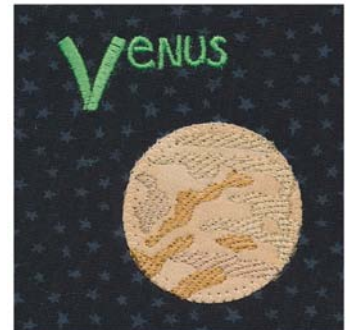
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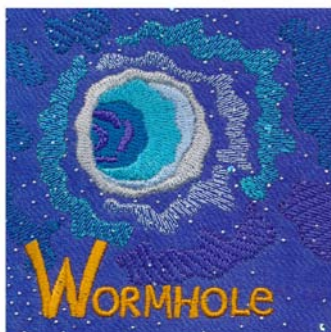
**80049-20 Telescope**  
6.39 X 3.34 in.  
162.31 X 84.84 mm  
7,147 St. **L**



**80049-21 Ursa Major**  
3.19 X 3.19 in.  
81.03 X 81.03 mm  
1,934 St.



**80049-22 Venus**  
3.19 X 3.19 in.  
81.03 X 81.03 mm  
2,482 St.



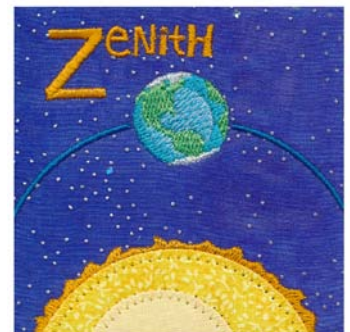
**80049-23 Wormhole**  
3.35 X 3.24 in.  
85.09 X 82.30 mm  
7,941 St.



**80049-24 X-Ray Telescope**  
3.26 X 3.19 in.  
82.80 X 81.03 mm  
6,340 St.



**80049-25 Yaw**  
3.19 X 3.19 in.  
81.03 X 81.03 mm  
2,770 St.



**80049-26 Zenith**  
3.31 X 3.28 in.  
84.07 X 83.31 mm  
5,279 St.



**80049-27 Moon Walk**  
4.87 X 5.17 in.  
123.70 X 131.32 mm  
10,791 St. **L**



**80049-28 Blast Off**  
1.84 X 1.76 in.  
46.74 X 44.70 mm  
4,112 St.



**80049-29 Rocket Mini**  
2.22 X 2.30 in.  
56.39 X 58.42 mm  
3,849 St.



**80049-30 UFO**  
2.46 X 2.08 in.  
62.48 X 52.83 mm  
4,975 St.

Design contains a loose fill.

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Listings below indicate color sample, stitching order and suggested thread color number. "I" refers to Isacord thread and "T" refers to Timeless thread. Colors beginning with 20501 refer to YLI Fine Metallics, 7 refer to Yenmet Metallic, 8 refer to YLI Variations Variegated Thread and 9 refer to Isacord Multicolor Variegated.

	I	T		I	T		I	T
<b>80049-01 Astronaut</b>			<b>80049-08 Hubble Telescope</b>			<b>80049-15 Orbit</b>		
1. Earth Placement Stitch.....	4111	14190	1. Dark Yellow Detail.....	0506	22133	1. Earth Placement Stitch.....	4111	14190
2. Tackdown.....	4111	14190	2. Light Yellow Detail.....	0640	22106	2. Tackdown.....	4111	14190
3. Water Highlight.....	3840	14121	3. Dark Gray Detail.....	0152	28121	3. Water Highlights.....	3840	14121
4. Land.....	5531	18139	4. Medium Gray Detail.....	0131	28130	4. Land.....	5531	18139
5. Gray Engine & Suit Detail.....	0131	28130	5. Light Gray Detail.....	3971	28124	5. Polar Cap.....	0015	28154
6. Inside Helmet.....	0132	28145	6. Lettering.....	0904	24112	6. Orbit.....	3902	14139
7. Skin.....	1140	20115	7. Seam.....	0020	28151	7. Moon.....	0131	28130
8. Right Glove & Backpack Detail.....	3971	28124				8. Moon Dark Shading.....	0152	28121
9. Hair.....	0874	28115	<b>80049-09 International Space Station</b>			9. Moon light Shading.....	3971	28124
10. Suit & Ship Placement Stitch.....	0015	28154	1. Dark Gray Detail.....	0152	28121	10. Lettering.....	0904	24112
11. Tackdown & White Detail.....	0015	28154	2. Medium Gray Detail.....	0131	28130	11. Seam.....	0020	28151
12. Suit Knobs & Ship Stripe.....	0152	28121	3. Light Gray Detail.....	3971	28124			
13. Face & Ship Black Detail.....	4174	28148	4. Lettering.....	0904	24112	<b>80049-16 Pluto</b>		
14. Suit Light Gray Detail.....	3971	28124	5. Seam.....	0020	28151	1. Pluto Placement Stitch.....	3971	28124
15. Ship, Line & Helmet Dark Gray Detail.....	0132	28145				2. Tackdown.....	3971	28124
16. Red Detail.....	1725	12106	<b>80049-10 Jupiter</b>			3. Dark Planet Shading.....	0152	28121
17. Blue Detail.....	3902	14139	1. Jupiter Placement Stitch.....	1140	20115	4. Light Planet Shading.....	0131	28130
18. Lettering.....	0904	24112	2. Tackdown.....	1140	20115	5. Lettering.....	0904	24112
19. Seam.....	0020	28151	3. Yellow Detail.....	0506	22133	6. Seam.....	0020	28151
			4. Light Yellow Detail.....	0640	22106			
<b>80049-02 Big Bang</b>			5. Red Detail.....	1311	24127			
1. Orange Detail.....	0904	24112	6. Lettering.....	5531	18139	<b>80049-17 Quasar</b>		
2. Yellow Detail.....	0506	22133	7. Seam.....	0020	28151	1. Dark Gray Detail.....	0152	28121
3. White Detail.....	0015	28154				2. Medium Gray Detail.....	0131	28130
4. Lettering.....	5531	18139	<b>80049-11 Kuiper Belt</b>			3. Light Gray Detail.....	3971	28124
5. Seam.....	0020	28151	1. Planet Placement Stitch.....	3840	14121	4. Yellow Detail.....	0506	22133
			2. Tackdown.....	3840	14121	5. Dark Blue Detail.....	3902	14139
<b>80049-03 Comet</b>			3. Blue Ring.....	3902	14139	6. Light Blue Detail.....	4111	14190
1. Dark Gray Detail.....	0152	28121	4. Rocks & Planet Shading.....	3971	28124	7. Lettering.....	0904	24112
2. Medium Gray Detail.....	0131	28130	5. Blue Planet Shading.....	4111	14190	8. Seam.....	0020	28151
3. Light Gray Detail.....	3971	28124	6. Lettering.....	0904	24112			
4. White Detail.....	0015	28154	7. Seam.....	0020	28151	<b>80049-18 Rocket</b>		
5. Lettering.....	0904	24112				1. Fins & Needle.....	5531	18139
6. Seam.....	0020	28151	<b>80049-12 Lift Off</b>			2. Medium Gray Shading.....	0131	28130
			1. Back Smoke Placement Stitch.....	3902	14139	3. Light Gray Shading.....	3971	28124
<b>80049-04 Deep Space Probe</b>			2. Tackdown.....	3902	14139	4. Light Blue Shading.....	3840	14121
1. Gray Detail.....	0131	28130	3. Red Rocket.....	1725	12106	5. Dark Blue Shading.....	4111	14190
2. Brown Detail.....	0874	28115	4. Dark Gray Rockets.....	0152	28121	6. Lettering.....	0904	24112
3. Light Gray Detail.....	3971	28124	5. White Smoke & Shuttle.....	0015	28154	7. Seam.....	0020	28151
4. Dark Gray Detail.....	0152	28121	6. Front Smoke Placement Stitch.....	0015	28154			
5. Red Detail.....	1725	12106	7. Tackdown.....	0015	28154	<b>80049-19 Sun</b>		
6. Yellow Detail.....	0506	22133	8. Gray Smoke & Shuttle Shading.....	3971	28124	1. Orange Sun Shading.....	0904	24112
7. Lettering.....	5531	18139	9. Thrusters.....	0131	28130	2. Outer Placement Stitch.....	0506	22133
8. Seam.....	0020	28151	10. Black Shuttle Detail.....	4174	28148	3. Tackdown.....	0506	22133
			11. Red Flag Detail.....	1725	12106	4. Inner Placement Stitch.....	0640	22106
<b>80049-05 Earth</b>			12. Blue Flag & Shuttle Detail.....	3902	14139	5. Tackdown.....	0640	22106
1. Earth Placement Stitch.....	4111	14190	13. Lettering.....	5531	18139	6. Lettering.....	0904	24112
2. Tackdown.....	4111	14190	14. Seam.....	0020	28151	7. Seam.....	0020	28151
3. Water Highlights.....	3840	14121						
4. Land.....	5531	18139	<b>80049-13 Mars</b>			<b>80049-20 Telescope</b>		
5. Polar Caps.....	0015	28154	1. Mars Placement Stitch.....	1521	10190	1. Moon Placement Stitch.....	0131	28130
6. Lettering.....	5531	18139	2. Tackdown.....	1521	10190	2. Tackdown & Stand.....	0131	28130
7. Seam.....	0020	28151	3. Dark Red Planet Shading.....	1725	12106	3. Telescope Placement Stitch.....	3971	28124
			4. Light Red Planet Shading.....	1351	10175	4. Tackdown & Detail.....	3971	28124
<b>80049-06 Falling Star</b>			5. Lettering.....	0904	24112	5. Dark Gray Moon & Telescope Shading.....	0152	28121
1. Dark Blue Detail.....	3902	14139	6. Seam.....	0020	28151	6. Black Telescope Trim.....	0132	28145
2. Light Blue Detail.....	4111	14190				7. Telescope Highlights.....	0015	28154
3. Dark Yellow Star.....	0506	22133	<b>80049-14 Neptune</b>			8. Lettering.....	0904	24112
4. Light Yellow Star.....	0640	22106	1. Neptune Placement Stitch.....	3840	14121	9. Seam.....	0020	28151
5. Lettering.....	0904	24112	2. Tackdown & Shading.....	3840	14121			
6. Seam.....	0020	28151	3. Gray Planet Shading.....	3971	28124	<b>80049-21 Ursa Major</b>		
			4. Blue Planet Shading.....	4111	14190	1. Stars & Linework.....	0015	28154
<b>80049-07 Galaxy</b>			5. Lettering.....	5531	18139	2. Lettering.....	5531	18139
1. Dark Yellow Detail.....	0506	22133	6. Seam.....	0020	28151	3. Seam.....	0020	28151
2. Light Yellow Detail.....	0640	22106						
3. Dark Gray Detail.....	0152	28121						
4. Medium Gray Detail.....	0131	28130						
5. Light Gray Detail.....	3971	28124						
6. Lettering.....	5531	18139						
7. Seam.....	0020	28151						

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	I	T		I	T		I	T
<b>80049-22 Venus</b>			<b>80049-26 Zenith</b>			<b>80049-28 Blast Off</b>		
	1. Venus Placement Stitch	1140 20115		1. Orange Flares	0904 24112		1. Red Detail	1725 12106
	2. Tackdown	1140 20115		2. Sun Outer Placement Stitch	0506 22133		2. Orange Detail	0904 24112
	3. Light Planet Shading	0771 20106		3. Tackdown	0506 22133		3. Yellow Lettering	0506 22133
	4. Dark Planet Shading	0842 26103		4. Sun Inner Placement Stitch	0640 22106		4. Blue Lettering	3840 14121
	5. Medium Planet Shading	1161 20104		5. Tackdown	0640 22106			
	6. Lettering	5531 18139		6. Orbit	3902 14139			
	7. Seam	0020 28151		7. Water	4111 14190			
				8. Water Highlights	3840 14121			
				9. Land	5531 18139			
<b>80049-23 Wormhole</b>				10. Polar Caps	0015 28154			
	1. Light Blue Shading	3840 14121		11. Lettering	0904 24112			
	2. Dark Blue Shading	3902 14139		12. Seam	0020 28151			
	3. Medium Blue Shading	4111 14190						
	4. Gray Shading	3971 28124	<b>80049-27 Moon Walk</b>					
	5. Purple Shading	3210 16145		1. Ground Placement Stitch	0131 28130			
	6. Lettering	0904 24112		2. Tackdown	0131 28130			
	7. Seam	0020 28151		3. Light Gray Detail	3971 28124			
				4. Medium Gray Detail	0131 28130			
<b>80049-24 X-Ray Telescope</b>				5. Dark Gray Detail	0152 28121			
	1. Black Detail	0132 28145		6. Face Shield Detail	0874 28115			
	2. Medium Gray Detail	0131 28130		7. Black Detail	0132 28145			
	3. Light Gray Detail	3971 28124		8. Suit Placement Stitch	0015 28154			
	4. Dark Blue Detail	3902 14139		9. Tackdown & Helmet	0015 28154			
	5. Light Blue Detail	4111 14190		10. Suit Dark Gray Detail	0152 28121			
	6. Dark Gray Detail	0152 28121		11. Suit Medium Gray Detail	0131 28130			
	7. Lettering	0904 24112		12. Red Detail	1725 12106			
	8. Seam	0020 28151		13. Blue Detail	3902 14139			
<b>80049-25 Yaw</b>						<b>80049-29 Rocket Mini</b>		
	1. Shuttle Placement Stitch	0015 28154					1. Orange Detail	0904 24112
	2. Tackdown	0015 28154					2. Yellow Detail	0506 22133
	3. Black Shuttle Detail	4174 28148					3. Light Gray Detail	0131 28130
	4. Gray Shuttle Detail	3971 28124					4. Green Detail	5531 18139
	5. Arrow	0131 28130					5. Light Blue Detail	3840 14121
	6. Red Detail	1725 12106					6. Medium Blue Detail	4111 14190
	7. Blue Detail	3902 14139					7. Dark Blue Detail	3902 14139
	8. Lettering	5531 18139					8. Dark Gray Detail	0152 28121
	9. Seam	0020 28151						
						<b>80049-30 UFO</b>		
							1. Ship Antenna	0904 24112
							2. Ship Dark Blue Detail	3902 14139
							3. Red Landing Gear	1725 12106
							4. Dome	3840 14121
							5. Alien	5531 18139
							6. Gray Trim & Landing Gear	0131 28130
							7. Ship Yellow Detail	0506 22133
							8. Ship Medium Blue Detail	4111 14190
							9. Alien Hair & Nose	5833 18189
							10. Alien Face & Antenna	4174 28148

## Supplies

- OESD Embroidery Collection #80049  
Space by Vita Mechachonis
- Light weight tear-away stabilizer
- $\frac{3}{4}$  yard of blue background fabric to become the quilt “blocks”
- $\frac{3}{4}$  yard of black background fabric to become the quilt “blocks”
- 1 yard of fabric for quilt backing
- $\frac{1}{2}$  yard black fabric for sashing cut into nine strips measuring  $1\frac{1}{2}$ " x width of fabric
- $\frac{1}{3}$  yard fabric for inner border cut into four strips measuring  $2\frac{1}{2}$ " x width of fabric
- $\frac{1}{2}$  yard fabric for outer border cut into four strips measuring  $3\frac{1}{2}$ " x width of fabric
- $\frac{1}{2}$  yard fabric for binding or  $3\frac{1}{2}$  yards of pre-made binding
- $\frac{1}{8}$  yard or scraps of several fabrics for the appliqué design pieces
- $33\frac{1}{2}$ " x  $37\frac{1}{2}$ " batting
- Temporary spray adhesive



## Embroider & Prepare Blocks

- Spray two hoop-sized pieces of lightweight tear-away stabilizer with temporary spray adhesive and apply to the wrong side of a hoop-sized piece of background fabric. Hoop the background fabric and stabilizers together.
- Place the hoop on the machine and stitch the first embroidery design. The final color on each design is noted on the thread chart as “Seam”. This color change should be stitched in a thread color that will blend with the background fabric used for each design.
- Remove the hoop from the machine and the fabric from the hoop.
- Carefully trim all jump threads and gently remove excess stabilizer following the manufacturer’s instructions.
- Repeat for all 26 embroidery alphabet files, applying appliqué fabric where required. (Refer to appliqué instructions if needed.)
- Turn each block over and trim to  $\frac{1}{4}$ " outside the seam stitch. (Photo 1)



Photo 1

## Construction of Blocks

This is a traditional quilt containing simple rows of blocks and sashing. The embroidered squares contained in each row are as follows:

<p><b>Row 1</b></p> <p>80049-01 Astronaut</p> <p>80049-02 Big Bang</p> <p>80049-03 Comet</p> <p>80049-04 Deep Space Probe</p>				
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<p><b>Row 2</b></p> <p>80049-05 Earth</p> <p>80049-06 Falling Star</p> <p>80049-07 Galaxy</p> <p>80049-08 Hubble Telescope</p>				
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<p><b>Row 3</b></p> <p>80049-09 International Space Station</p> <p>80049-10 Jupiter</p> <p>80049-11 Kuiper Belt</p> <p>80049-12 Lift Off</p> <p>80049-13 Mars</p>					
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<p><b>Row 4</b></p> <p>80049-14 Neptune</p> <p>80049-15 Orbit</p> <p>80049-16 Pluto</p> <p>80049-17 Quasar</p>				
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<p><b>Row 5</b></p> <p>80049-18 Rocket</p> <p>80049-19 Sun</p> <p>80049-20 Telescope</p> <p>80049-21 Ursa Major</p>				
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<p><b>Row 6</b></p> <p>80049-22 Venus</p> <p>80049-23 Wormhole</p> <p>80049-24 X-ray Telescope</p> <p>80049-25 Yaw</p> <p>80049-26 Zenith</p>					
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## Assembly

With right sides together and pressing seams as you go, use a 1/4" seam allowance, or simply stitch directly on top of the seam stitch that sewed last during the embroidery process and stitch together in the following order: (**Note:** After stitching each combination, square each block component by trimming the excess sashing fabric even with embroidery blocks.)

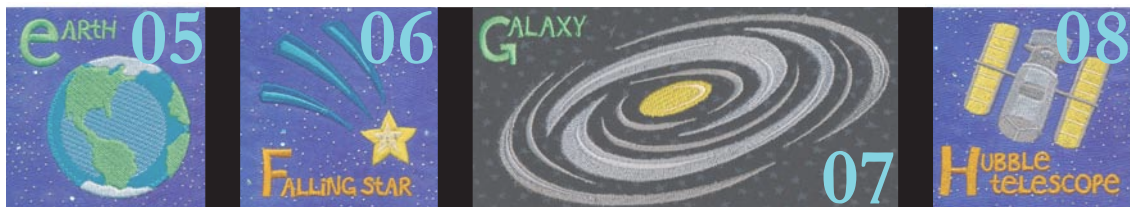
### Row 1

- Design 80049-01 + sashing
- Design 80049-02 + sashing
- Design 80049-03 + sashing + Design 80049-04



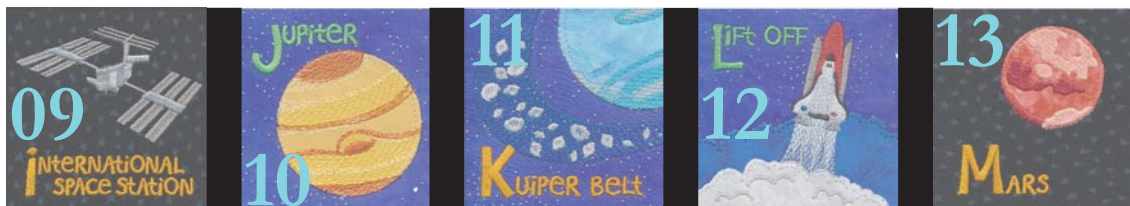
### Row 2

- Design 80049-05 + sashing
- Design 80049-06 + sashing
- Design 80049-07 + sashing + Design 80049-08



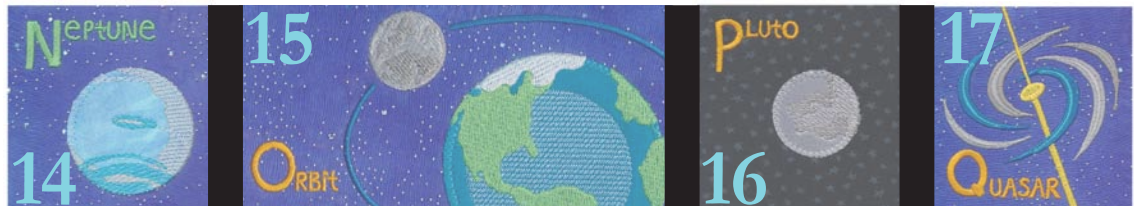
### Row 3

- Design 80049-09 + sashing
- Design 80049-10 + sashing
- Design 80049-11 + sashing
- Design 80049-12 + sashing + Design 80049-13



## Row 4

- Design 80049-14 + sashing
- Design 80049-15 + sashing
- Design 80049-16 + sashing + Design 80049-17



## Row 5

- Design 80049-18 + sashing
- Design 80049-19 + sashing
- Design 80049-20 + sashing + Design 80049-21



## Row 6

- Design 80049-22 + sashing
- Design 80049-23 + sashing
- Design 80049-24 + sashing
- Design 80049-25 + sashing + Design 80049-26



## Combine Sections

- Row 1 + sashing + Row 2 + sashing + Row 3 = Top half
- Row 4 + sashing + Row 5 + sashing + Row 6 = Bottom half
- Top half + sashing + bottom half = quilt center
- Add one more row of sashing to the left and right sides of the quilt center
- Add one more row of sashing to the top and bottom of the quilt center



## Finishing

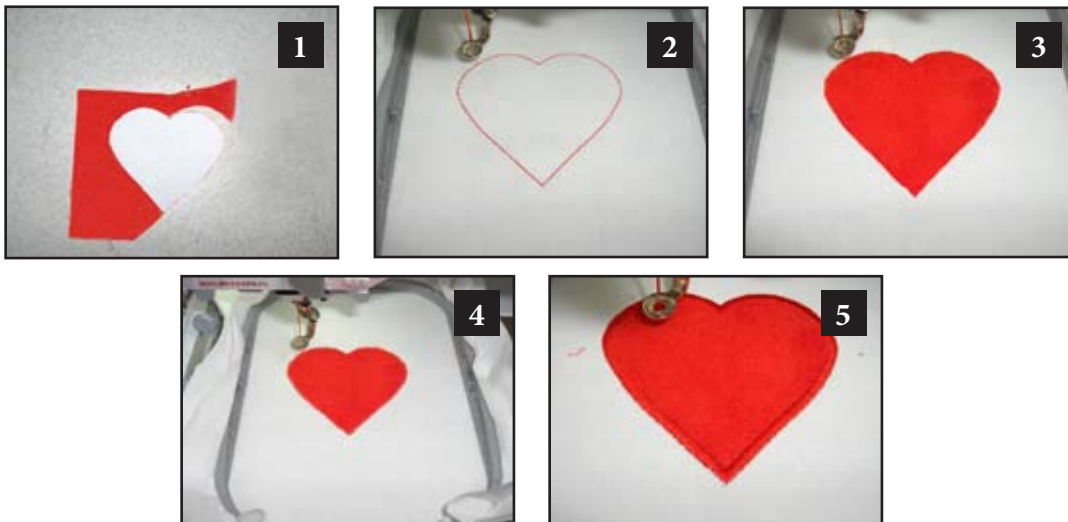
- Sew the inner border strips to the left and right sides of the quilt center.
- Sew the inner border strips to the top and bottom of the quilt center.
- Sew the outer border strips to the left and right sides of the quilt.
- Sew the outer border strips to the top and bottom of the quilt.
- Place backing fabric right side down. Stack batting on wrong side of backing fabric and stack the quilt top down last, right side up. You may wish to use temporary spray adhesive when layering quilt to hold the layers in place.
- Pin layers together and quilt as desired. We simply stitched in the ditch in our sample.
- Trim batting and backing to the same size as the quilt top.
- Bind the quilt edges using your favorite method.

### Pre-Cut Appliqué Instructions

1. Print out the necessary pages from the PDF of the appliqué pattern(s).
2. Mark the right side of the pattern pieces so you'll know which direction to lay the pattern on the fabric.
3. Lightly spray the wrong side of the pattern pieces with temporary adhesive spray and allow it to set for a few minutes.
4. Place the pattern pieces on the right side of the fabric and carefully cut them out. **PHOTO 1**
5. Sew the placement stitch on your hooped fabric. **PHOTO 2**
6. With the paper still stuck to the right side of the appliqué fabric, spray the wrong side of the fabric with temporary spray adhesive.
7. Place the fabric inside the sewing placement stitch so that it matches the stitching line, and then remove the paper pattern. **PHOTO 3**
8. Sew the tackdown. **PHOTO 4**
9. Sew the remainder of the design and repeat for any remaining pieces. **PHOTO 5**

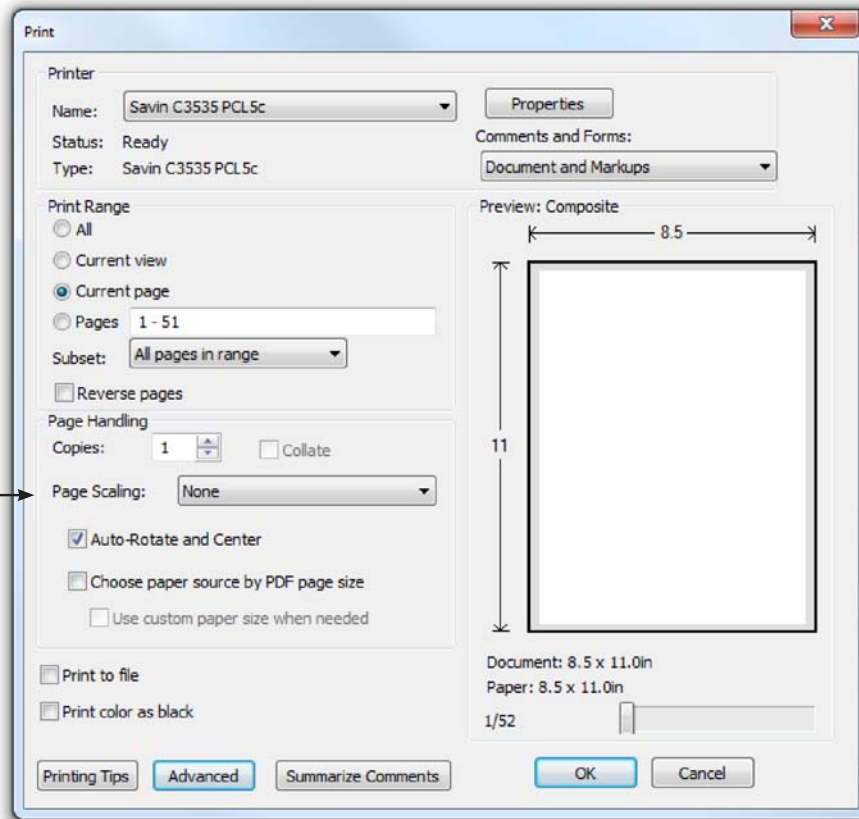
**NOTE: The patterns are sized for the designs as they were made. If you resize the design, you will need to resize the pattern the same amount. You can print out the pattern at the normal size then copy it on a copy machine at the changed size. For example, resize the designs to 80%, resize the printed pattern to 80%.**

**TIP: When Printing the patterns, make sure that the “Fit to page” option is UNCHECKED in the Print Dialog Box. If this option is checked the printed patterns will not be actual size.**



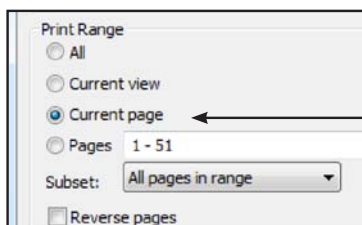
## ATTENTION

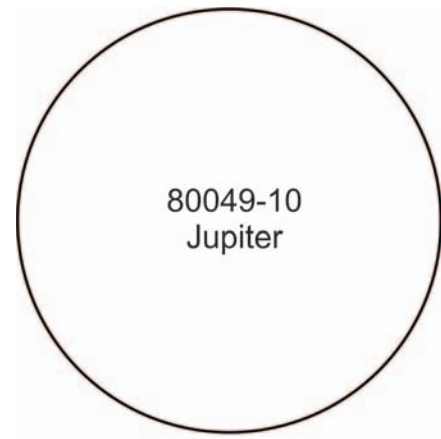
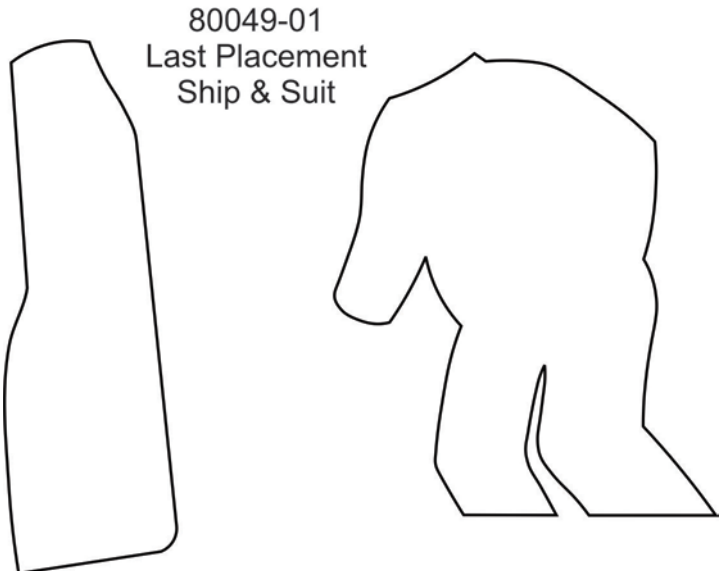
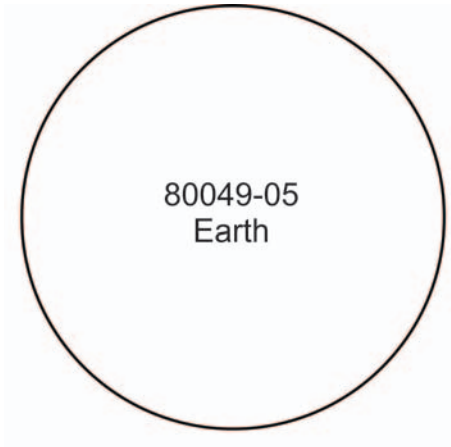
When printing this document, any page scaling or page fitting options in your print dialog box must be turned OFF or set to NONE so that your files will print out at their actual size. Images not printed at actual size will not function as intended.

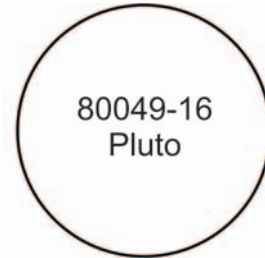
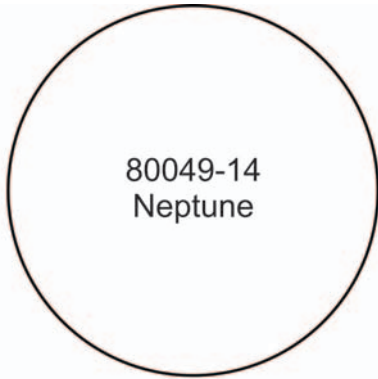
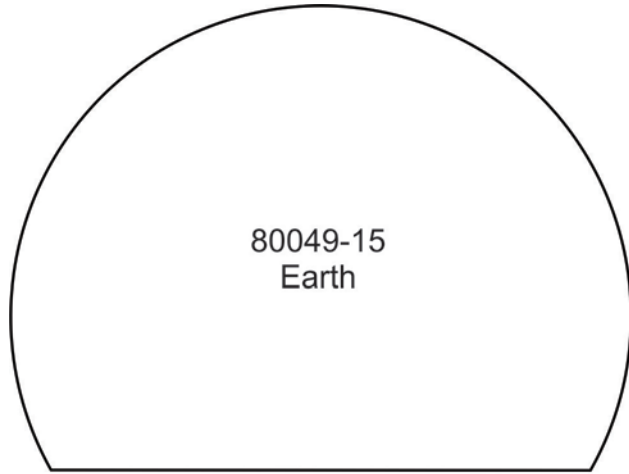
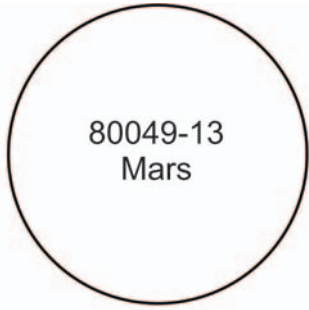


## TO SAVE PAPER

Only print the desired image by navigating to the image's page, go to File > Print and select "Current page" in the print dialog box. Repeat for each desired image.







80049-19  
Last Placement  
Inner Sun

