



Description (Finished Size)	Actual Die Cut or Hand Cut Size	Finished Sewn Size	AccuQuilt GO! Die Equivalents (Item #)
<b>GEOMETRIC — CIRCLES</b>			
3/16" Circle	3/16"		GO! Baby, Baby (55037)
1/2" Circle	1/2"		GO! Rose of Sharon #1 (55045); or GO! Holiday Medley (55043)
5/8" Circle	5/8"		GO! Round Flower (55007)
3/4" Circle	3/4"		GO! Rose of Sharon #1 (55045); or GO! Holiday Accessories (55321)
13/16" Circle	13/16"		GO! Home (55379)
1" Circle	1"		GO! Rose of Sharon #1 (55045); or GO! Round Flower (55007); GO! Airplanes (55366)
1 1/4" Circle	1 1/4"		GO! Rose of Sharon #2 (55382)
2" Circle	2"		GO! Circle-2", 3", 5" (55012)
2 1/2" Circle	2 1/2"		GO! Lullaby (55038)
2 11/16" Scalloped Circle	2 11/16"		GO! Kay's Bouquet (55372)
3" Circle	3"		GO! Circle-2", 3", 5" (55012)
3 1/4" Circle	3 1/4"		GO! Pomegranate (55371)
3 1/2" Pinked Circle	3 1/2"		GO! Fantasy Flowers (55381)
4" Circle	4"		GO! Dresden Plates (55071)
5" Pinked Circle	5"		GO! Fantasy Flowers (55381)
5" Circle	5"		GO! Circle-2", 3", 5" (55012)
6" Circle	6"		GO! Circle-6" (55384)
8" Circle	8"		GO! Circle-8" (55360)
8 1/2" Circle	8 1/2"		GO! Circle-8 1/2" (55361)
<b>GEOMETRIC — DIAMONDS</b>			
45° Diamond	1"W x 2 1/2"H; 1 5/16" cut side edge	7/16"W x 1 1/16"H 9/16" finished side edge	GO! Sparkle-Diamonds (55089)
45° Diamond	1 1/16"W x 2 1/8"H; 1 3/8" cut side edge	1/2"W x 1 1/4"H; 1 1/16" finished side edge	Cut 1" strips with GO! Strip Cutter-1" (55052), then rotate 45° and sub cut into diamonds
45° Diamond	1 5/8"W x 3 7/8"H; 2 1/8" cut side edge	1 1/16"W x 2 9/16"H; 1 3/8" finished side edge	Cut 1 1/2" strips with GO! Strip Cutter-1 1/2" (55024), then rotate 45° and sub cut into diamonds
45° Diamond	1 11/16"W x 4"H; 2 3/16" cut side edge	1 1/8"W x 2 1/8"H; 1 7/16" finished side edge	GO! Sparkle-Diamonds (55089)
45° Diamond	2 3/16"W x 5 3/8"H; 2 13/16" cut side edge	1 5/8"W x 3 7/8"H; 2 1/16" finished side edge	Cut 2" strips with GO! Strip Cutter-2" (55025), then rotate 45° and sub cut into diamonds
45° Diamond	2 1/2"W x 5 15/16"H; 3 1/4" cut side edge	1 7/8"W x 4 9/16"H; 2 1/2" finished side edge	Cut 2 1/4" strips with GO! Strip Cutter-2 1/4" (55053), then rotate 45° and sub cut into diamonds
45° Diamond	2 3/4"W x 6 1/2"H; 3 1/2" cut side edge	2 1/8"W x 5 1/8"H; 2 3/4" finished side edge	Cut 2 1/2" strips with GO! Strip Cutter-2 1/2" (55014 or 55017), then rotate 45° and sub cut into diamonds
45° Diamond	3 1/4"W x 8"H; 4 5/16" cut side edge	2 3/4"W x 6 5/8"H; 3 9/16" finished side edge	GO! Sparkle-Diamonds (55089)
45° Diamond	4 1/4"W x 10 1/4"W; 5 9/16" cut side edge	3 3/4"W x 8 15/16"H; 4 7/8" finished side edge	GO! Sparkle-Tree (55095)
45° Diamond	3 13/16"W x 9 3/16"H; 5" cut side edge	3 1/4"W x 7 7/8"H; 4 1/4" finished side edge	Cut 3 1/2" strips with GO! Strip Cutter-3 1/2" (55032), then rotate 45° and sub cut into diamonds
45° Diamond	4 7/8"W x 11 3/4"H; 6 3/8" cut side edge	4 5/16"W x 10 5/16"H; 5 5/8" finished side edge	Cut 4 1/2" strips with GO! Strip Cutter-4 1/2" (55054), then rotate 45° and sub cut into diamonds
60° Diamond	1 3/16"W x 2"H; 1 3/16" cut side edge	9/16"W x 1 5/16"H; 9/16" finished side edge	Cut 1" strips with GO! Strip Cutter-1" (55052), then rotate 60° and sub cut into diamonds
60° Diamond	1 3/4"W x 3"H; 1 3/4" cut side edge	1 3/16"W x 2"H; 1 3/16" finished side edge	Cut 1 1/2" strips with GO! Strip Cutter-1 1/2" (55024), then rotate 60° and sub cut into diamonds
60° Diamond	2 5/16"W x 4"H; 2 5/16" cut side edge	1 3/4"W x 3"H; 1 3/4" finished side edge	Cut 2" strips with GO! Strip Cutter-2" (55025), then rotate 60° and sub cut into diamonds



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<b>GEOMETRIC — DIAMONDS CONT.</b>			
60° Diamond	2 <sup>7</sup> / <sub>8</sub> "W x 5"H; 2 <sup>7</sup> / <sub>8</sub> " cut side edge	2 <sup>1</sup> / <sub>4</sub> "W x 4"H; 2 <sup>1</sup> / <sub>4</sub> " finished side edge	Cut 2 <sup>1</sup> / <sub>2</sub> " strips with GO! Strip Cutter-2 <sup>1</sup> / <sub>2</sub> " (55014 or 55017), then rotate 60° and sub cut into diamonds
60° Diamond	2 <sup>5</sup> / <sub>8</sub> "W x 4 <sup>9</sup> / <sub>16</sub> "H; 2 <sup>5</sup> / <sub>8</sub> " cut side edge	2"W x 3 <sup>1</sup> / <sub>2</sub> "H; 2" finished side edge	Cut 2 <sup>1</sup> / <sub>4</sub> " strips with GO! Strip Cutter-2 <sup>1</sup> / <sub>4</sub> " (55053), then rotate 60° and sub cut into diamonds
60° Diamond	4 <sup>1</sup> / <sub>16</sub> "W x 7"H; 4 <sup>1</sup> / <sub>16</sub> " cut side edge	3 <sup>1</sup> / <sub>2</sub> "W x 6"H; 3 <sup>1</sup> / <sub>2</sub> " finished side edge	Cut 3 <sup>1</sup> / <sub>2</sub> " strips with GO! Strip Cutter-3 <sup>1</sup> / <sub>2</sub> " (55032), then rotate 60° and sub cut into diamonds
60° Diamond	4"W x 7"H; 4" cut side edge	3 <sup>3</sup> / <sub>8</sub> "W x 6"H; 3 <sup>3</sup> / <sub>8</sub> " finished side edge	GO! Diamonds-4" x 4" (55040)
60° Diamond	5 <sup>1</sup> / <sub>8</sub> "W x 9"H; 5 <sup>1</sup> / <sub>8</sub> " cut side edge	4 <sup>5</sup> / <sub>8</sub> "W x 8"H; 4 <sup>5</sup> / <sub>8</sub> " finished side edge	Cut 4 <sup>1</sup> / <sub>2</sub> " strips with GO! Strip Cutter-4 <sup>1</sup> / <sub>2</sub> " (55054), then rotate 60° and sub cut into diamonds
<b>GEOMETRIC — FLYING GEESE</b>			
2" x 4" Finished		2" x 4"	Use GO! Quarter Square-4" Finished Triangle (55047 or 55316) and GO! Half Square-2" Finished Triangle (55018 or 55063)
3" x 6" Finished		3" x 6"	Use GO! Triangle-4 <sup>7</sup> / <sub>8</sub> " (55002) and GO! Half Square-3" Finished Triangle (55009)
<b>GEOMETRIC — HEXAGONS</b>			
2" Hexagon	2"W x 1 <sup>3</sup> / <sub>4</sub> "H	1 <sup>1</sup> / <sub>2</sub> "W x 1 <sup>1</sup> / <sub>4</sub> "H	GO! Hexagon-2", 3", 5" (55011)
3" Hexagon	3"W x 2 <sup>5</sup> / <sub>8</sub> "H	2 <sup>1</sup> / <sub>2</sub> "W x 2 <sup>1</sup> / <sub>8</sub> "H	GO! Hexagon-2", 3", 5" (55011)
5" Hexagon	5"W x 4 <sup>3</sup> / <sub>8</sub> "H	4 <sup>1</sup> / <sub>2</sub> "W x 3 <sup>7</sup> / <sub>8</sub> "H	GO! Hexagon-2", 3", 5" (55011)
9" Hexagon	9"W x 7 <sup>13</sup> / <sub>16</sub> "H, sides 4 <sup>1</sup> / <sub>2</sub> "	8 <sup>7</sup> / <sub>16</sub> "W x 7 <sup>1</sup> / <sub>4</sub> "H, sides 3 <sup>5</sup> / <sub>8</sub> "	GO! Hexagon-9" (55098)
<b>GEOMETRIC — OVALS</b>			
2" Oval	1 <sup>1</sup> / <sub>2</sub> "W x 2"H		GO! Ovals (55358)
3" Oval	2 <sup>1</sup> / <sub>4</sub> "W x 3"H		GO! Ovals (55358)
4" Oval	3"W x 4"H		GO! Ovals (55358)
5" Oval	3 <sup>3</sup> / <sub>4</sub> "W x 5"H		GO! Ovals (55358)
<b>GEOMETRIC — PARALLELOGRAMS</b>			
Parallelogram	2 <sup>3</sup> / <sub>4</sub> "W x 2 <sup>1</sup> / <sub>2</sub> "H	2 <sup>1</sup> / <sub>4</sub> "W x 2"H	GO! Parallelogram-2 <sup>3</sup> / <sub>4</sub> " x 2 <sup>1</sup> / <sub>2</sub> " (55318)
Parallelogram	3 <sup>3</sup> / <sub>4</sub> "W x 3 <sup>1</sup> / <sub>2</sub> "H	3 <sup>1</sup> / <sub>4</sub> "W x 3"H	GO! Parallelogram-3 <sup>3</sup> / <sub>4</sub> " x 3 <sup>1</sup> / <sub>2</sub> " (55004)
<b>GEOMETRIC — RECTANGLES</b>			
1/2" x 1" Rectangle	1" x 1 <sup>1</sup> / <sub>2</sub> "	1/2" x 1"	Cut 1 <sup>1</sup> / <sub>2</sub> " strips with GO! Strip Cutter-1 <sup>1</sup> / <sub>2</sub> " (55024), then rotate 90° and sub cut with GO! Strip Cutter-1" (55052)
1" x 1 <sup>1</sup> / <sub>2</sub> " Rectangle	1 <sup>1</sup> / <sub>2</sub> " x 2"	1" x 1 <sup>1</sup> / <sub>2</sub> "	Cut 1 <sup>1</sup> / <sub>2</sub> " strips with GO! Strip Cutter-1 <sup>1</sup> / <sub>2</sub> " (55024), then rotate 90° and sub cut with GO! Strip Cutter-2" (55025) or GO! Square-2" (55022)
1" x 2" Rectangle	1 <sup>1</sup> / <sub>2</sub> " x 2 <sup>1</sup> / <sub>2</sub> "	1" x 2"	Cut 1 <sup>1</sup> / <sub>2</sub> " strips with GO! Strip Cutter-1 <sup>1</sup> / <sub>2</sub> " (55024), then rotate 90° and sub cut with GO! Strip Cutter-2 <sup>1</sup> / <sub>2</sub> " (55014 or 55017)
1" x 3" Rectangle	1 <sup>1</sup> / <sub>2</sub> " x 3 <sup>1</sup> / <sub>2</sub> "	1" x 3"	Cut 1 <sup>1</sup> / <sub>2</sub> " strips with GO! Strip Cutter-1 <sup>1</sup> / <sub>2</sub> " (55024), then rotate 90° and sub cut with GO! Strip Cutter-3 <sup>1</sup> / <sub>2</sub> " (55032)
1" x 4" Rectangle	1 <sup>1</sup> / <sub>2</sub> " x 4 <sup>1</sup> / <sub>2</sub> "	1" x 4"	Cut 1 <sup>1</sup> / <sub>2</sub> " strips with GO! Strip Cutter-1 <sup>1</sup> / <sub>2</sub> " (55024), then rotate 90° and sub cut with 4 <sup>1</sup> / <sub>2</sub> " square (55018 or 55060)
1 <sup>1</sup> / <sub>4</sub> " x 2 <sup>1</sup> / <sub>2</sub> " Rectangle	1 <sup>3</sup> / <sub>4</sub> " x 3"	1 <sup>1</sup> / <sub>4</sub> " x 2 <sup>1</sup> / <sub>2</sub> "	Cut 1 <sup>3</sup> / <sub>4</sub> " strips with GO! Strip Cutter-1 <sup>3</sup> / <sub>4</sub> " (55083), then rotate 90° and sub cut with GO! Strip Cutter-3" (55084)
1 <sup>1</sup> / <sub>2</sub> " x 2" Rectangle	2" x 2 <sup>1</sup> / <sub>2</sub> "	1 <sup>1</sup> / <sub>2</sub> " x 2"	Cut 2" strips with GO! Strip Cutter-2" (55025), then rotate 90° and sub cut with GO! Strip Cutter-2 <sup>1</sup> / <sub>2</sub> " (55014 or 55017)
1 <sup>1</sup> / <sub>2</sub> " x 3" Rectangle	2" x 3 <sup>1</sup> / <sub>2</sub> "	1 <sup>1</sup> / <sub>2</sub> " x 3"	Cut 2" strips with GO! Strip Cutter-2" (55025), then rotate 90° and sub cut with GO! Strip Cutter-3 <sup>1</sup> / <sub>2</sub> " (55032)
1 <sup>1</sup> / <sub>2</sub> " x 4" Rectangle	2" x 4 <sup>1</sup> / <sub>2</sub> "	1 <sup>1</sup> / <sub>2</sub> " x 4"	Cut 2" strips with GO! Strip Cutter-2" (55025), then rotate 90° and sub cut with GO! Strip Cutter-4 <sup>1</sup> / <sub>2</sub> " (55054) or GO! Square-4 <sup>1</sup> / <sub>2</sub> " (55018 or 55060)
1 <sup>1</sup> / <sub>2</sub> " x 4 <sup>1</sup> / <sub>2</sub> " Rectangle	2" x 5"	1 <sup>1</sup> / <sub>2</sub> " x 4 <sup>1</sup> / <sub>2</sub> "	Cut 2" strips with GO! Strip Cutter-2" (55025), then rotate 90° and sub cut with GO! Strip Cutter-5" (55023) or GO! Square-5" (55010)



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<b>GEOMETRIC — RECTANGLES CONT.</b>			
1½" x 8" Rectangle	2" x 8½"	1½" x 8"	Cut 2" strips with GO! Strip Cutter-2" (55025), then rotate 90° and sub cut with GO! Square-8½" (55058)
1½" x 9" Rectangle	2" x 9½"	1½" x 9"	Cut 2" strips with GO! Strip Cutter-2" (55025), then rotate 90° and use rotary cutter to sub cut into rectangles
1½" x 10" Rectangle	2" x 10½"	1½" x 10"	Cut 2" strips with GO! Strip Cutter-2" (55025), then rotate 90° and use rotary cutter to sub cut into rectangles
1½" x 12" Rectangle	2" x 12½"	1½" x 12"	Cut 2" strips with GO! Strip Cutter-2" (55025), then rotate 90° and use rotary cutter to sub cut into rectangles
1¾" x 3½" Rectangle	2¼" x 4"	1¾" x 3½"	Cut 2¼" strips with GO! Strip Cutter-2¼" (55053), then rotate 90° and use rotary cutter to sub cut into rectangles
2" x 3" Rectangle	2½" x 3½"	2" x 3"	Cut 2½" strips with GO! Strip Cutter-2½" (55014 or 55017), then rotate 90° and sub cut with GO! Strip Cutter-3½" (55032)
2" x 4" Rectangle	2½" x 4½"	2" x 4"	Cut 2½" strips with GO! Strip Cutter-2½" (55014 or 55017), then rotate 90° and GO! Strip Cutter-4½" (55054) or GO! Square-4½" (55018 or 55060)
2" x 6" Rectangle	2½" x 6½"	2" x 6"	Cut 2½" strips with GO! Strip Cutter-2½" (55014 or 55017), then rotate 90° and sub cut with GO! Strip Cutter-6½" (55086) or GO! Square-6½" (55000)
2" x 8" Rectangle	2½" x 8½"	2" x 8"	Cut 2½" strips with GO! Strip Cutter-2½" (55014 or 55017), then rotate 90° and sub cut with GO! Square-8½" (55058)
2" x 9" Rectangle	2½" x 9½"	2" x 9"	Cut 2½" strips with GO! Strip Cutter-2½" (55014 or 55017), then rotate 90° and use rotary cutter to sub cut into rectangles
2" x 10" Rectangle	2½" x 10½"	2" x 10"	Cut 2½" strips with GO! Strip Cutter-2½" (55014 or 55017), then rotate 90° and use rotary cutter to sub cut into rectangles
2" x 12" Rectangle	2½" x 12½"	2" x 12"	Cut 2½" strips with GO! Strip Cutter-2½" (55014 or 55017), then rotate 90° and use rotary cutter to sub cut into rectangles
2½" x 5" Rectangle	3" x 5½"	2½" x 5"	Cut 3" strips with GO! Strip Cutter-3" (55084), then rotate 90° and sub cut with GO! Strip Cutter-5½" (55026)
2½" x 7½" Rectangle	3" x 8"	2½" x 7½"	Cut 3" strips with GO! Strip Cutter-3" (55084), then rotate 90° and use rotary cutter to sub cut into rectangles
2½" x 8" Rectangle	3" x 8½"	2½" x 8"	Cut 3" strips with GO! Strip Cutter-3" (55084), then rotate 90° and sub cut with GO! Square-8½" (55058)
2½" x 12" Rectangle	3" x 12½"	2½" x 12"	Cut 3" strips with GO! Strip Cutter-3" (55084), then rotate 90° and use rotary cutter to sub cut into rectangles
3" x 6" Rectangle	3½" x 6½"	3" x 6"	GO! Rectangle-3½" x 6½" (55005); or cut 3½" strips with GO! Strip Cutter-3½" (55032), then rotate 90° and sub cut with GO! Strip Cutter-6½" (55086) or GO! Square-6½" (55000)
3" x 8" Rectangle	3½" x 8½"	3" x 8"	Cut 3½" strips with GO! Strip Cutter-3½" (55032), then rotate 90° and sub cut with GO! Square-8½" (55058)
3" x 9" Rectangle	3½" x 9½"	3" x 9"	Cut 3½" strips with GO! Strip Cutter-3½" (55032), then rotate 90° and use rotary cutter to sub cut into rectangles
3" x 10" Rectangle	3½" x 10½"	3" x 10"	Cut 3½" strips with GO! Strip Cutter-3½" (55032), then rotate 90° and use rotary cutter to sub cut into rectangles
3" x 12" Rectangle	3½" x 12½"	3" x 12"	Cut 3½" strips with GO! Strip Cutter-3½" (55032), then rotate 90° and use rotary cutter to sub cut into rectangles
4" x 8" Rectangle	4½" x 8½"	4" x 8"	Cut 4½" strips with GO! Strip Cutter-4½" (55054), then rotate 90° and sub cut with GO! Square-8½" (55058)
<b>GEOMETRIC — SQUARES</b>			
½" Square	1"	½"	Cut 1" strips with GO! Strip Cutter-1" (55052), then rotate 90 degrees and sub cut into 1" squares
1" Square	1½"	1"	Cut 1½" strips with GO! Strip Cutter-1½" (55024), then rotate 90° and sub cut into 1½" squares
1¼" Square	1¾"	1¼"	Cut 1¾" strips with GO! Strip Cutter-1¾" (55083), then rotate 90 degrees and sub cut into 1¾" squares



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<b>GEOMETRIC — SQUARES CONT.</b>			
1½" Square	2"	1½"	GO! Square-2" (55022); or GO! Bountiful Baskets (55048); or cut 2" strips with GO! Strip Cutter-2" (55025), then rotate 90° and sub cut into 2" squares
1¾" Square	2¼"	1¾"	Cut 2¼" strips with GO! Strip Cutter-2¼" (55053), then rotate 90 degrees and sub cut into 2¼" squares
2" Square	2½"	2"	GO! Square-2½" Multiples (55059); or GO! Value Die (55018); or cut 2½" strips with GO! Strip Cutter-2½" (55014 or 55017), then rotate 90° and use rotary cutter to sub cut squares
2⅜" Square	2⅞"	2⅜"	GO! Double Wedding Ring (2-Die Set – 55078)
2½" Square	3"	2½"	Cut 3" strips with GO! Strip Cutter-3" (55084), then rotate 90 degrees and sub cut into 3" squares
2¾" Square	3¼"	2¾"	GO! Square-3¼" (55317)
3" Square	3½"	3"	GO! Square-3½" (55006); or cut 3½" strips with GO! Strip Cutter-3½" (55032), then rotate 90 degrees and sub cut into 3½" squares
4" Square	4½"	4"	GO! Square-4½" Multiples (55060); GO! Value Die (55018); or cut 4½" strips with GO! Strip Cutter-4½" (55054), then rotate 90 degrees and sub cut into 4½" squares
4¼" Square	4¾"	4¼"	GO! Square-4¾" (55019)
4½" Square	5"	4½"	GO! Square-5" (55010); or cut 5" strips with GO! Strip Cutter-5" (55023), then rotate 90 degrees and sub cut into 5" squares
5" Square	5½"	5"	Cut 5½" strips with GO! Strip Cutter-5½" (55026), then rotate 90 degrees and sub cut into 5½" squares
6" Square	6½"	6"	GO! Square-6½" (55000); or cut 6½" strips with GO! Strip Cutter-6½" (55086), then rotate 90 degrees and sub cut into 6½" squares
8" Square	8½"	8"	GO! Square-8½" (55058)
<b>GEOMETRIC — TRIANGLES</b>			
Concave Triangle	2¼"W x 1⅞"H		GO! Sparkle-Jumbo Tree (55094)
Convex Triangle	2⅞"W x 1⅞"H		GO! Sparkle-Jumbo Tree (55094)
Convex Triangle	4½"W x 5¾"H		GO! Sparkle-Tree
½" Equilateral Triangle	1"W x 1"H	½" sides	GO! Equilateral Triangles (55079)
1" Equilateral Triangle	1½"W x 1½"H	1" sides	GO! Equilateral Triangles (55079)
2" Equilateral Triangle	2½"W x 2½"H	2" sides	GO! Equilateral Triangles (55079)
1" Half Square Triangle	1⅞"	1"	GO! Half Square-1" Finished Triangle (55320)
1½" Half Square Triangle	2⅞"	1½"	GO! Half Square-1½" Finished Triangle (55319); or GO! Bountiful Baskets (55048)
2" Half Square Triangle	2⅞"	2"	GO! Half Square-2" Finished Triangle Multiples (55063); or GO! Value Die (55018)
3" Half Square Triangle	3⅞"	3"	GO! Half Square-3" Finished Triangle (55009); or GO! Bountiful Baskets (55048)
4" Half Square Triangle	4⅞"	4"	GO! Half Square-4" Finished Triangle (55031)
6" Half Square Triangle	6⅞"	6"	GO! Triangle-6½" (55001)
Isosceles Triangle	5"W x 6"H	4½"W x 5½"H	GO! Triangle-Isosceles-5"W x 6"H (55016)
3½" Quarter Square Triangle	4¾"	3½"	GO! Square-4¾" (55019), then sub cut into 4¾" quarter square triangles
4" Quarter Square Triangle	5¼"	4"	GO! Quarter Square-4" Finished Triangle (55047 or 55316)
6" Quarter Square Triangle	7¼"	6"	GO! Triangle-4⅞" (55002)
3" Triangle in Square	3½"W x 3½"H	3"W x 3"H	GO! Triangles in Square-3" Finished (55027)



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<b>CLASSIC SHAPES</b>			
Apple Core	5 <sup>3</sup> / <sub>8</sub> "W x 7 <sup>1</sup> / <sub>16</sub> "H	6 <sup>1</sup> / <sub>4</sub> "	GO! Apple Core-6 <sup>1</sup> / <sub>4</sub> " Finished (55036)
Blazing Star	Shape A 6 <sup>7</sup> / <sub>8</sub> "W x 2 <sup>9</sup> / <sub>16</sub> "H; Shape B 6 <sup>7</sup> / <sub>16</sub> "W x 2 <sup>5</sup> / <sub>8</sub> "H; Shape C 6 <sup>15</sup> / <sub>16</sub> "W x 2 <sup>5</sup> / <sub>8</sub> "H	6" (Creates 12" block)	GO! Blazing Star (55051)
Chisel	3 <sup>1</sup> / <sub>2</sub> "W x 6 <sup>1</sup> / <sub>2</sub> "H	3"W x 6"H	GO! Chisels (55039)
Double Wedding Ring	Center shape 9 <sup>1</sup> / <sub>4</sub> " x 9 <sup>1</sup> / <sub>4</sub> ", Corner shape 2 <sup>7</sup> / <sub>16</sub> "W x 2 <sup>7</sup> / <sub>16</sub> "H, Football shape 2 <sup>1</sup> / <sub>16</sub> "W x 6 <sup>1</sup> / <sub>2</sub> "H, Middle arc shape 2 <sup>7</sup> / <sub>16</sub> "W x 2 <sup>1</sup> / <sub>2</sub> "H, Arc shape 2 <sup>7</sup> / <sub>16</sub> "W x 2 <sup>7</sup> / <sub>16</sub> "H, Total arc shape 2 <sup>1</sup> / <sub>2</sub> "W x 9 <sup>1</sup> / <sub>8</sub> "H	11 <sup>1</sup> / <sub>2</sub> " block	GO! Double Wedding Ring (2-Die Set – 55078)
Dresden Plates	Round plate 2 <sup>1</sup> / <sub>8</sub> "W x 5"H, Pointed plate 2 <sup>5</sup> / <sub>8</sub> "W x 5 <sup>1</sup> / <sub>2</sub> "H, Circle 4"	6" (Creates 12" block)	GO! Dresden Plates (55071)
Drunkard's Path	4"W x 4"H	3 <sup>1</sup> / <sub>2</sub> " (Creates 7" block)	GO! Drunkard's Path-3 <sup>1</sup> / <sub>2</sub> " Finished (55070)
Drunkard's Path	7 <sup>1</sup> / <sub>2</sub> "W x 7 <sup>1</sup> / <sub>2</sub> "H	7" (Creates 14" block)	GO! Drunkard's Path-7" Finished (55034)
Overall Sam	Hat 5 <sup>3</sup> / <sub>8</sub> "W x 2 <sup>7</sup> / <sub>8</sub> "H, Shirt 2 <sup>7</sup> / <sub>8</sub> "W x 1 <sup>9</sup> / <sub>16</sub> "H, Pants 2 <sup>7</sup> / <sub>8</sub> "W x 2 <sup>7</sup> / <sub>8</sub> "H, Shoe 2 <sup>1</sup> / <sub>2</sub> "W x 1 <sup>1</sup> / <sub>8</sub> "H, Suspender 5 <sup>8</sup> / <sub>16</sub> "W x 1 <sup>7</sup> / <sub>8</sub> "H, Sleeve 1 <sup>3</sup> / <sub>16</sub> "W x 1 <sup>3</sup> / <sub>4</sub> "H, Hand 5 <sup>1</sup> / <sub>16</sub> "W x 3 <sup>4</sup> / <sub>4</sub> "H	Assembled 4 <sup>1</sup> / <sub>2</sub> "W x 8 <sup>1</sup> / <sub>2</sub> "H	GO! Overall Sam (55062)
Rob Peter to Pay Paul	Block center 8 <sup>1</sup> / <sub>8</sub> "W x 8 <sup>1</sup> / <sub>8</sub> "H, Block edge 4 <sup>3</sup> / <sub>4</sub> "W x 8 <sup>1</sup> / <sub>2</sub> "H	7" block	GO! Rob Peter to Pay Paul (2-Die Set – 55068)
Signature Block	2 <sup>5</sup> / <sub>8</sub> "W x 7"H	Two 3" finished half square triangles sewn to long sides of signature block finishes to a 4 <sup>1</sup> / <sub>2</sub> " square; Four 1" finished half square triangles sewn to short sides, finishes to a 6 <sup>1</sup> / <sub>4</sub> " x 2 <sup>1</sup> / <sub>8</sub> " rectangle	GO! Signature Block (55356)
Sunbonnet Sue	Bonnet 3 <sup>9</sup> / <sub>16</sub> "W x 3 <sup>15</sup> / <sub>16</sub> "H, Dress 5 <sup>9</sup> / <sub>16</sub> "W x 3 <sup>5</sup> / <sub>8</sub> "H, Sleeve 1 <sup>3</sup> / <sub>4</sub> "W x 1 <sup>5</sup> / <sub>16</sub> "H, Shoe 2"W x 1 <sup>1</sup> / <sub>8</sub> "H, Hand 1 <sup>1</sup> / <sub>16</sub> "W x 1"H	Assembled 6 <sup>1</sup> / <sub>4</sub> "W x 8 <sup>3</sup> / <sub>4</sub> "H	GO! Sunbonnet Sue (55061)
Tumbler	3 <sup>5</sup> / <sub>8</sub> "W x 3 <sup>1</sup> / <sub>2</sub> "H	3 <sup>1</sup> / <sub>8</sub> "W x 3"H	GO! Tumbler-3 <sup>1</sup> / <sub>2</sub> " (55015)
Tumbler	6 <sup>1</sup> / <sub>2</sub> "W x 6 <sup>1</sup> / <sub>2</sub> "H	6"W x 6"H	GO! Tumbler-6 <sup>1</sup> / <sub>2</sub> " (55020)
Winding Ways	A shape 4 <sup>11</sup> / <sub>16</sub> "W x 3 <sup>7</sup> / <sub>8</sub> "H, B shape 3 <sup>1</sup> / <sub>2</sub> "W x 3 <sup>1</sup> / <sub>2</sub> "H, C shape 2 <sup>3</sup> / <sub>4</sub> "W x 4 <sup>1</sup> / <sub>2</sub> "H	8" block	GO! Winding Ways (55069)
<b>STRIPS</b>			
1/2" Finished Strip	1"	1/2"	GO! Strip Cutter-1" (55052)
1" Finished Strip	1 1/2"	1"	GO! Strip Cutter-1 1/2" (55024)
1 1/4" Finished Strip	1 3/4"	1 1/4"	GO! Strip Cutter-1 3/4" (55083)
1 1/2" Finished Strip	2"	1 1/2"	GO! Strip Cutter-2" (55025)
1 3/4" Finished Strip	2 1/4"	1 3/4"	GO! Strip Cutter-2 1/4" (55053)
2" Finished Strip	2 1/2"	2"	GO! Strip Cutter-2 1/2" (55014 or 55017)
2 1/2" Finished Strip	3"	2 1/2"	GO! Strip Cutter-3" (55084)
3" Finished Strip	3 1/2"	3"	GO! Strip Cutter-3 1/2" (55032)
4" Finished Strip	4 1/2"	4"	GO! Strip Cutter-4 1/2" (55054)
4 1/2" Finished Strip	5"	4 1/2"	GO! Strip Cutter-5" (55023)



Description (Finished Size)	Actual Die Cut or Hand Cut Size	Finished Sewn Size	AccuQuilt GO! Die Equivalents (Item #)
<b>STRIPS CONT.</b>			
5" Finished Strip	5 1/2"	5"	GO! Strip Cutter-5 1/2" (55026)
6" Finished Strip	6 1/2"	6"	GO! Strip Cutter-6 1/2" (55086)
<b>RAG SHAPES</b>			
Rag Circle	4 13/16"		GO! Rag Flower & Circle (55336)
Rag Flower	4 13/16"W x 4 13/16"H		GO! Rag Flower & Circle (55336)
Rag Heart	4 13/16"W x 4 1/2"H		GO! Rag Heart & Star (55337)
Rag Rectangle	5 1/4" x 8 1/2"	3 1/4" x 6 1/2"	GO! Rag Rectangle-5 1/4" x 8 1/2" (55080)
5 1/4" Rag Square	5 1/4"	3 1/4"	GO! Rag Square-5 1/4" (55033)
8 1/2" Rag Square	8 1/2"	6 1/2"	GO! Rag Square-8 1/2" (55013)
Rag Star	4 13/16"W x 4 5/8"H		GO! Rag Heart & Star (55337)
<b>BORDERS</b>			
Rick Rack	23"W x 2"H		GO! Rick Rack (55056)
Rick Rack	23"W x 4"H		GO! Rick Rack (55056)
Ribbon Twist	1 9/16"W x 2 3/16"H; 2 9/16"W x 2 11/16"H; 4 7/8"W x 4 1/2"H; 3 3/4"W x 7 1/4"H; 4"W x 6 7/8"H		GO! Ribbon Twist (55055)
<b>APPLIQUÉ — ALPHABETS</b>			
Carefree Alphabet Set	Letter are 3" tall; widths vary by letter		GO! Carefree Alphabet Set (2-Die Set – 55092)
Carefree Numbers	Numbers are 3" tall; widths vary by number		GO! Carefree Numbers (55099)
"A" Letter	3 7/8"W x 4"H		GO! Alpha Baby (55035)
"B" Letter	3 1/16"W x 4"H		GO! Alpha Baby (55035)
"Y" Letter	3 5/16"W x 4"H		GO! Alpha Baby (55035)
<b>APPLIQUÉ — ANIMALS</b>			
Bat	5 1/16"W x 3"H		GO! Cat & Bat (55365)
Bear	4"W x 4"H		GO! Baby, Baby (55037)
Bee	4 3/4"W x 4"H		GO! Critters (55030)
Bird	3 7/16"W x 3 13/16"H		GO! Bird (55352)
Bird	4 1/2"W x 3 7/16"H		GO! Birds (55324)
Bird	5 1/4"W x 3"H		GO! Birds (55324)
Bird	5 5/16"W x 2 3/4"H		GO! Birds (55324)
Butterfly	4 7/8"W x 4"H		GO! Critters (55030)
Cardinal	4 3/8"W x 4 1/2"H		GO! Cardinal (55351)
Cat	3 3/16"W x 4 1/2"H		GO! Calico Cat (55065)
Cat	5 1/8"W x 7 3/8"H		GO! Cat & Bat (55365)
Dog	4 1/2"W x 3 7/8"H		GO! Gingham Dog (55064)
Dove	4 7/8"W x 4 1/2"H		GO! Dove (55350)
Dragonfly	4 7/8"W x 4"H		GO! Critters (55030)
Duck	4 1/4"W x 4"H		GO! Baby, Baby (55037)
Eagle		16 9/16"W x 9 1/4"H	GO! Eagle (55383)
Hen	4 15/16" W x 4 3/4"H		GO! Folk Art Fowl (55375)
Reindeer	4 13/16"W x 4 7/16"H		GO! Reindeer (55353)
Reindeer	5 5/8"W x 5"H		GO! Sleigh & Snowflakes (55322)
Rooster	5 1/4"W x 5 7/16" H		GO! Folk Art Fowl (55375)
Sheep	4 1/2"W x 3"H		GO! Lullaby (55038)



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<b>APPLIQUÉ — FEATHERS</b>			
Feather	1 <sup>7</sup> / <sub>16</sub> "W x 2 <sup>3</sup> / <sub>4</sub> "H		GO! Feathers (55008)
Tear Drop	1 <sup>3</sup> / <sub>8</sub> "W x 2 <sup>7</sup> / <sub>16</sub> "H		GO! Feathers (55008)
Feather	10 <sup>9</sup> / <sub>16</sub> " W x 2 <sup>3</sup> / <sub>4</sub> "H		GO! Bohemia #2 (55364)
<b>APPLIQUÉ — FLOWERS</b>			
1" Flower	1"W x 1"H		GO! Rose of Sharon #1 (55045)
1 <sup>1</sup> / <sub>2</sub> " Flower	1 <sup>1</sup> / <sub>2</sub> "W x 1 <sup>1</sup> / <sub>2</sub> "H		GO! Rose of Sharon #1 (55045) or GO! Funky Flowers (55042)
2" Flower	2"W x 2"H		GO! Rose of Sharon #1 (55045)
2 <sup>1</sup> / <sub>2</sub> " Flower	2 <sup>1</sup> / <sub>2</sub> "W x 2 <sup>1</sup> / <sub>2</sub> "H		GO! Rose of Sharon #1 (55045)
3" Flower	3"W x 3"H		GO! Rose of Sharon #1 (55045)
3 <sup>1</sup> / <sub>4</sub> " Flower	3 <sup>1</sup> / <sub>4</sub> "W x 3 <sup>5</sup> / <sub>16</sub> "H		GO! Round Flower (55007)
3 <sup>3</sup> / <sub>8</sub> " Flower	3 <sup>3</sup> / <sub>8</sub> "W x 3 <sup>3</sup> / <sub>8</sub> "H		GO! Rose of Sharon #2 (55382)
3 <sup>7</sup> / <sub>16</sub> " Daisy	3 <sup>7</sup> / <sub>16</sub> "W x 3 <sup>7</sup> / <sub>16</sub> "H		GO! Daisy (55327)
3 <sup>15</sup> / <sub>16</sub> " Flower	3 <sup>15</sup> / <sub>16</sub> "W x 3 <sup>15</sup> / <sub>16</sub> "H		GO! Rose of Sharon #2 (55382)
4" Flower	4"W x 4 <sup>1</sup> / <sub>8</sub> "H		GO! Funky Flowers (55042)
4 <sup>1</sup> / <sub>2</sub> " Flower	4 <sup>1</sup> / <sub>2</sub> "W x 4 <sup>1</sup> / <sub>4</sub> "H		GO! Fun Flower (55334)
4 <sup>1</sup> / <sub>2</sub> " Flower	4 <sup>1</sup> / <sub>2</sub> "W x 4 <sup>1</sup> / <sub>2</sub> "H		GO! Rose of Sharon #2 (55382)
4 <sup>7</sup> / <sub>8</sub> " Flower	4 <sup>7</sup> / <sub>8</sub> "W x 4 <sup>7</sup> / <sub>8</sub> "H		GO! Rose of Sharon #2 (55382)
4 <sup>1</sup> / <sub>2</sub> " Daisy	4 <sup>1</sup> / <sub>2</sub> "W x 4 <sup>1</sup> / <sub>2</sub> "H		GO! Daisy (55327)
4 <sup>3</sup> / <sub>4</sub> " Tulip	4 <sup>3</sup> / <sub>4</sub> " x 4 <sup>1</sup> / <sub>4</sub> "		GO! Tulip (55328)
5 <sup>5</sup> / <sub>8</sub> " Petal	5 <sup>5</sup> / <sub>8</sub> "W x 1 <sup>3</sup> / <sub>16</sub> "H		GO! Bohemia #1 (55368)
1" Petal	1"W x 5 <sup>5</sup> / <sub>8</sub> "H		GO! Bohemia #1 (55368)
1 <sup>7</sup> / <sub>16</sub> " Petal	1 <sup>7</sup> / <sub>16</sub> "W x 1 <sup>3</sup> / <sub>16</sub> "H		GO! Bohemia #1 (55368)
1 <sup>3</sup> / <sub>4</sub> " Petal	1 <sup>5</sup> / <sub>16</sub> "W x 1 <sup>3</sup> / <sub>4</sub> "H		GO! Kay's Bouquet (55372)
1 <sup>7</sup> / <sub>8</sub> " Petal	1 <sup>7</sup> / <sub>8</sub> "W x 1"H		GO! Bohemia #1 (55368)
1 <sup>7</sup> / <sub>16</sub> " Petal	1 <sup>7</sup> / <sub>16</sub> "W x 1"H		GO! Bohemia #1 (55368)
4 <sup>1</sup> / <sub>16</sub> " Petal	2 <sup>7</sup> / <sub>16</sub> "W x 4 <sup>1</sup> / <sub>16</sub> "H		GO! Fantasy Flowers (55381)
5" Petal	3 <sup>13</sup> / <sub>16</sub> "W x 5"H		GO! Fantasy Flowers (55381)
<b>APPLIQUÉ — HEARTS</b>			
1 <sup>5</sup> / <sub>8</sub> " Heart	1 <sup>5</sup> / <sub>8</sub> "W x 1 <sup>3</sup> / <sub>8</sub> "H		GO! Home (55379)
1 <sup>7</sup> / <sub>16</sub> " Heart	1 <sup>7</sup> / <sub>8</sub> "W x 1 <sup>7</sup> / <sub>16</sub> "H		GO! Ring of Oak (55378)
2" Heart	2 <sup>1</sup> / <sub>16</sub> "W x 2"H		GO! Heart-2", 3", 4" (55029)
3" Heart	3 <sup>1</sup> / <sub>16</sub> "W x 3"H		GO! Heart-2", 3", 4" (55029)
4" Heart	4 <sup>1</sup> / <sub>16</sub> "W x 4"H		GO! Heart-2", 3", 4" (55029)
<b>APPLIQUÉ — LEAVES</b>			
1 <sup>7</sup> / <sub>16</sub> " Leaf	9 <sup>1</sup> / <sub>16</sub> "W x 1 <sup>7</sup> / <sub>16</sub> "H		GO! Stems & Leaves (55331)
1 <sup>1</sup> / <sub>2</sub> " Leaf	5 <sup>5</sup> / <sub>8</sub> "W x 1 <sup>1</sup> / <sub>2</sub> "H		GO! Rose of Sharon #1 (55045)
1 <sup>7</sup> / <sub>8</sub> " Leaf	1 <sup>7</sup> / <sub>8</sub> "W x 1 <sup>3</sup> / <sub>16</sub> "H		GO! Bohemia #1 (55368)
2" Leaf	3 <sup>1</sup> / <sub>2</sub> "W x 2"H		GO! Stems & Leaves (55331)
2" Leaf	1 <sup>5</sup> / <sub>16</sub> "W x 2"H		GO! Stems & Leaves (55331)
2" Leaf	7 <sup>7</sup> / <sub>8</sub> "W x 2"H		GO! Rose of Sharon #2 (55382)
2 <sup>5</sup> / <sub>8</sub> " Leaf	1 <sup>5</sup> / <sub>16</sub> "W x 2 <sup>5</sup> / <sub>8</sub> "H		GO! Kay's Bouquet (55372)
2 <sup>3</sup> / <sub>16</sub> " Leaf	1 <sup>1</sup> / <sub>4</sub> "W x 2 <sup>3</sup> / <sub>16</sub> "H		GO! Round Flower (55007)
2 <sup>5</sup> / <sub>16</sub> " Leaf	1 <sup>5</sup> / <sub>16</sub> "W x 2 <sup>5</sup> / <sub>16</sub> "H		GO! Kay's Bouquet (55372)
2 <sup>1</sup> / <sub>2</sub> " Leaf	1 <sup>1</sup> / <sub>16</sub> "W x 2 <sup>1</sup> / <sub>2</sub> "H		GO! Rose of Sharon #1 (55045)
2 <sup>1</sup> / <sub>2</sub> " Leaf	2"W x 2 <sup>1</sup> / <sub>2</sub> "H		GO! Grapes of Wrath (55370)



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<b>APPLIQUÉ — LEAVES CONT.</b>			
2 <sup>3</sup> / <sub>4</sub> " Leaf	9 <sup>1</sup> / <sub>16</sub> "W x 2 <sup>3</sup> / <sub>4</sub> "H		GO! Stems & Leaves (55331)
3" Leaf	1 <sup>1</sup> / <sub>4</sub> "W x 3"H		GO! Rose of Sharon #2 (55382)
3" Leaf	1 <sup>1</sup> / <sub>16</sub> "W x 3"H		GO! Pomegranate (55371)
3 <sup>1</sup> / <sub>16</sub> " Leaf	3 <sup>1</sup> / <sub>16</sub> " W x 1 <sup>11</sup> / <sub>16</sub> "H		GO! Bohemia# 1 (55368)
3 <sup>3</sup> / <sub>8</sub> " Leaf	1 <sup>3</sup> / <sub>8</sub> "W x 3 <sup>3</sup> / <sub>8</sub> "H		GO! Stems & Leaves (55331)
3 <sup>1</sup> / <sub>2</sub> " Leaf	1 <sup>1</sup> / <sub>2</sub> "W x 3 <sup>1</sup> / <sub>2</sub> "H		GO! Rose of Sharon #2 (55382)
3 <sup>5</sup> / <sub>8</sub> " Leaf	1 <sup>1</sup> / <sub>16</sub> "W x 3 <sup>5</sup> / <sub>8</sub> "H		GO! Stems & Leaves (55331)
3 <sup>3</sup> / <sub>4</sub> " Leaf	1 <sup>1</sup> / <sub>8</sub> "W x 3 <sup>3</sup> / <sub>4</sub> "H		GO! Pomegranate (55371)
3 <sup>15</sup> / <sub>16</sub> " Leaf	3 <sup>15</sup> / <sub>16</sub> "W x 1 <sup>7</sup> / <sub>8</sub> "H		GO! Bohemia #1 (55368)
4" Leaf	3 <sup>5</sup> / <sub>16</sub> "W x 4"H		GO! Ring of Oak (55378)
4 <sup>3</sup> / <sub>8</sub> " Leaf	3 <sup>1</sup> / <sub>8</sub> "W x 4 <sup>3</sup> / <sub>8</sub> "H		GO! Grapes of Wrath (55370)
4 <sup>11</sup> / <sub>16</sub> " Leaf	4 <sup>11</sup> / <sub>16</sub> "W x 7 <sup>7</sup> / <sub>8</sub> " H		GO! Bohemia #1 (55368)
4 <sup>5</sup> / <sub>8</sub> " Leaf	4 <sup>5</sup> / <sub>8</sub> "W x 2 <sup>5</sup> / <sub>8</sub> "H		GO! Bohemia #1 (55368)
5" Leaf	1 <sup>3</sup> / <sub>8</sub> "W x 5"H		GO! Fantasy Flowers (55381)
Holly Leaf	2"W x 3 <sup>1</sup> / <sub>4</sub> "H		GO! Holiday Medley (55043)
Maple Leaf	4 <sup>7</sup> / <sub>8</sub> "W x 5"H		GO! Fall Medley (55041)
Oak Leaf	2 <sup>11</sup> / <sub>16</sub> "W x 4"H		GO! Fall Medley (55041)
<b>APPLIQUÉ — SEASONAL</b>			
Acorn	Top 2"W x 1 <sup>3</sup> / <sub>8</sub> "H, Bottom 1 <sup>5</sup> / <sub>8</sub> "W x 1 <sup>1</sup> / <sub>2</sub> "H		GO! Fall Medley (55041)
Bow	3 <sup>5</sup> / <sub>8</sub> "W x 3 <sup>3</sup> / <sub>8</sub> "H		GO! Holiday Accessories (55321)
Bulb Topper	1 <sup>1</sup> / <sub>16</sub> "W x 9 <sup>1</sup> / <sub>16</sub> "H		GO! Holiday Accessories (55321)
Bulb Topper	1 <sup>3</sup> / <sub>8</sub> "W x 3 <sup>3</sup> / <sub>4</sub> "H		GO! Holiday Accessories (55321)
Halloween Cat & Bat	Cat 5 <sup>1</sup> / <sub>8</sub> "W x 7 <sup>3</sup> / <sub>8</sub> "H; Bat 5 <sup>3</sup> / <sub>16</sub> "W x 3"H		GO! Cat & Bat (55365)
Pumpkin	2 <sup>1</sup> / <sub>16</sub> "W x 3"H		GO! Pumpkins (55323)
Pumpkin	3 <sup>9</sup> / <sub>16</sub> "W x 3 <sup>1</sup> / <sub>2</sub> "H		GO! Pumpkins (55323)
Pumpkin	4 <sup>3</sup> / <sub>8</sub> "W x 4"H		GO! Fall Medley (55041)
Pumpkin	3 <sup>1</sup> / <sub>8</sub> "W x 4 <sup>1</sup> / <sub>2</sub> "H		GO! Pumpkins (55323)
Sleigh	5 <sup>7</sup> / <sub>16</sub> "W x 4"H		GO! Sleigh & Snowflakes (55322)
Snowflake	3 <sup>1</sup> / <sub>2</sub> "W x 4"H		GO! Sleigh & Snowflakes (55322)
Snowflake	3 <sup>5</sup> / <sub>8</sub> "W x 4"H		GO! Snowflake (55359)
Snowflake	3 <sup>3</sup> / <sub>4</sub> "W x 4 <sup>1</sup> / <sub>4</sub> "H		GO! Sleigh & Snowflakes (55322)
Snowflake	4 <sup>1</sup> / <sub>4</sub> "W x 4 <sup>7</sup> / <sub>8</sub> "H		GO! Sparkle-Snowflakes (55093)
Snowflake	4 <sup>3</sup> / <sub>8</sub> "W x 5"H		GO! Holiday Medley (55043)
Tree	4 <sup>7</sup> / <sub>16</sub> "W x 5"H		GO! Holiday Medley (55043)
Tree		1 <sup>7</sup> / <sub>8</sub> "W x 5 <sup>1</sup> / <sub>2</sub> "H	GO! Home (55379)
Tree-Slim	2 <sup>1</sup> / <sub>8</sub> "W x 6 <sup>9</sup> / <sub>16</sub> "H		GO! Sparkle-Slim Tree (55096)
Tree-Slim	4 <sup>1</sup> / <sub>4</sub> "W x 13 <sup>3</sup> / <sub>16</sub> "H		GO! Sparkle-Slim Tree (55096)
<b>APPLIQUÉ — STARS</b>			
2" Star (5 Point)	2 <sup>1</sup> / <sub>8</sub> "W x 2"H		GO! Star-2", 3", 4" (55028)
2 <sup>3</sup> / <sub>16</sub> " Star (6 Point)	1 <sup>7</sup> / <sub>8</sub> "W x 2 <sup>3</sup> / <sub>16</sub> "H		GO! Round Flower (55007)
3" Star (5 Point)	3 <sup>1</sup> / <sub>8</sub> "W x 3"H		GO! Star-2", 3", 4" (55028)
3 <sup>3</sup> / <sub>16</sub> " Star (5 Point)	3 <sup>5</sup> / <sub>16</sub> "W x 3 <sup>3</sup> / <sub>16</sub> "H		GO! Star Medley-5 Point (55311)
3 <sup>1</sup> / <sub>2</sub> " Star (6 Point)	3"W x 3 <sup>1</sup> / <sub>2</sub> "H		GO! Star Medley-6 Point (55313)
3 <sup>1</sup> / <sub>2</sub> " Star (8 Point)	3 <sup>1</sup> / <sub>2</sub> "W x 3 <sup>1</sup> / <sub>2</sub> "H		GO! Star 8-Point (55315)



Description (Finished Size)	Actual Die Cut or Hand Cut Size	Finished Sewn Size	AccuQuilt GO! Die Equivalents (Item #)
<b>APPLIQUÉ — STARS CONT.</b>			
4" Star (5 Point)	4 <sup>1</sup> / <sub>4</sub> "W x 4"H		GO! Star-2", 3", 4" (55028)
4 <sup>1</sup> / <sub>2</sub> " Star (5 Point)	4 <sup>3</sup> / <sub>4</sub> "W x 4 <sup>1</sup> / <sub>2</sub> "H		GO! Star Medley-5 Point (55311)
5" Star (6 Point)	4 <sup>1</sup> / <sub>4</sub> "W x 5"H		GO! Sparkle-Snowflakes (55093)
5" Star (6 Point)	4 <sup>5</sup> / <sub>16</sub> "W x 5"H		GO! Star Medley-6 Point (55313)
5" Star (8 Point)	5"W x 5"H		GO! Star 8-Point (55315)
8 <sup>9</sup> / <sub>16</sub> " Star (5 Point)	9"W x 8 <sup>9</sup> / <sub>16</sub> "H		GO! Star 5-Point (55310)
9" Star (6 Point)	9"W x 9"H		GO! Star 6-Point (55312)
Star Point (5 Point)	2 <sup>1</sup> / <sub>2</sub> "W x 5"H		GO! Star Points (55314)
Star Point (6 Point)	3"W x 5"H		GO! Star Points (55314)
Star Point (8 Point)	3 <sup>3</sup> / <sub>4</sub> "W x 2 <sup>3</sup> / <sub>4</sub> "H		GO! Sparkle-Tree (55095)
Star Point (8 Point)	1 <sup>3</sup> / <sub>8</sub> "W x 4 <sup>1</sup> / <sub>2</sub> "H		GO! Star 8-Point (55315)
<b>APPLIQUÉ — STEMS</b>			
5 <sup>3</sup> / <sub>4</sub> " Stem	1 <sup>1</sup> / <sub>2</sub> "W x 5 <sup>3</sup> / <sub>4</sub> "H		GO! Round Flower (55007)
5 <sup>15</sup> / <sub>16</sub> " Stem	5 <sup>15</sup> / <sub>16</sub> "W x 5 <sup>15</sup> / <sub>16</sub> "H		GO! Kay's Bouquet (55372)
7 <sup>5</sup> / <sub>8</sub> " Stem	7 <sup>5</sup> / <sub>8</sub> "W x 7 <sup>5</sup> / <sub>8</sub> "H		GO! Stems & Leaves (55331)
6 <sup>11</sup> / <sub>16</sub> " Stem	1 <sup>9</sup> / <sub>16</sub> "W x 6 <sup>11</sup> / <sub>16</sub> "H		GO! Stems & Leaves (55331)
7 <sup>11</sup> / <sub>16</sub> " Stem	1 <sup>15</sup> / <sub>16</sub> "W x 7 <sup>11</sup> / <sub>16</sub> "H		GO! Stems & Leaves (55331)
<b>APPLIQUÉ — TRAVEL</b>			
Bi-plane	Biplane 5 <sup>1</sup> / <sub>8</sub> "W x 2 <sup>1</sup> / <sub>2</sub> "H; Circle 1"; Propeller 2 <sup>1</sup> / <sub>4</sub> "W x 7 <sup>1</sup> / <sub>16</sub> "H; Struts 1 <sup>15</sup> / <sub>16</sub> "W x 1 <sup>1</sup> / <sub>4</sub> "H		GO! Airplanes (55366)
Plane	Plane 3 <sup>3</sup> / <sub>4</sub> "W x 4 <sup>7</sup> / <sub>16</sub> "H; Windshield 3 <sup>3</sup> / <sub>4</sub> "W		GO! Airplanes (55366)
<b>APPLIQUÉ — OTHER</b>			
Arabesque #2	7 <sup>1</sup> / <sub>8</sub> "W x 7 <sup>1</sup> / <sub>8</sub> "H		GO! Arabesque #2 (55049)
Arabesque #3	8 <sup>3</sup> / <sub>8</sub> "W x 8 <sup>3</sup> / <sub>8</sub> "H		GO! Arabesque #3 (55050)
Arc	3 <sup>7</sup> / <sub>16</sub> "W x 1 <sup>7</sup> / <sub>16</sub> "H		GO! Ring of Oak (55378)
Awareness Ribbon	2 <sup>7</sup> / <sub>16</sub> "W x 4 <sup>15</sup> / <sub>16</sub> "H		GO! Ribbon (55355)
Cat's Eye	1 <sup>7</sup> / <sub>16</sub> "W x 2 <sup>5</sup> / <sub>16</sub> "H		GO! Pomegranate (55371)
Cat's Eye	2 <sup>7</sup> / <sub>16</sub> "W x 2 <sup>15</sup> / <sub>16</sub> "H		GO! Pomegranate (55371)
Concave Square	3 <sup>7</sup> / <sub>16</sub> "W x 3 <sup>7</sup> / <sub>16</sub> "H		GO! Ring of Oak (55378)
Eagle Head	3 <sup>3</sup> / <sub>8</sub> "W x 3 <sup>3</sup> / <sub>8</sub> "H		GO! Eagle (55383)
Eagle Body (Badge)	4 <sup>1</sup> / <sub>4</sub> "W x 4 <sup>1</sup> / <sub>4</sub> "H		GO! Eagle (55383)
Eagle Tail	4 <sup>1</sup> / <sub>16</sub> "W x 4 <sup>1</sup> / <sub>2</sub> "H		GO! Eagle (55383)
Eagle Wings	7"W x 3 <sup>1</sup> / <sub>2</sub> "H		GO! Eagle (55383)
Egg	1 <sup>1</sup> / <sub>4</sub> "W x 1 <sup>3</sup> / <sub>4</sub> "H		GO! Folk Art Fowl (55375)
House		4"W x 4 <sup>11</sup> / <sub>16</sub> "H	GO! Home (55379)
Olive Branch	2 <sup>1</sup> / <sub>4</sub> "W x 1 <sup>3</sup> / <sub>4</sub> "H		GO! Eagle (55383)
Rattle	5"W x 2 <sup>1</sup> / <sub>2</sub> "H		GO! Lullaby (55038)
Scroll	6 <sup>1</sup> / <sub>8</sub> "W x 5 <sup>7</sup> / <sub>16</sub> "H		GO! Bohemia #2 (55364)
Spiral	1 <sup>5</sup> / <sub>8</sub> "W x 3 <sup>7</sup> / <sub>16</sub> "H		GO! Fantasy Flowers (55381)
Talons	1 <sup>1</sup> / <sub>8</sub> "W x 1 <sup>15</sup> / <sub>16</sub> "H		GO! Eagle (55383)
Urn	4 <sup>1</sup> / <sub>16</sub> "W x 4 <sup>3</sup> / <sub>8</sub> "H		GO! Bohemia #2 ( 55364)