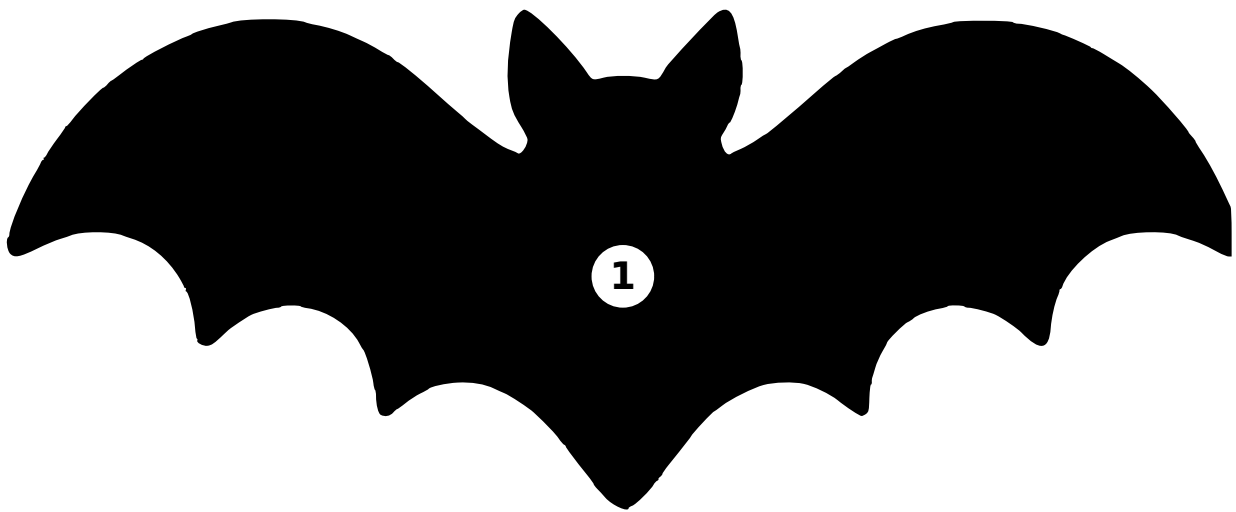


Classic Soaring Bat

Easy · about 20 min · 1 piece · stencil 6.4 in wide (pumpkin about 10 in) · colorconfetti.com

■ Black = cut out (it glows) □ White = pumpkin skin stays Numbers = carving order



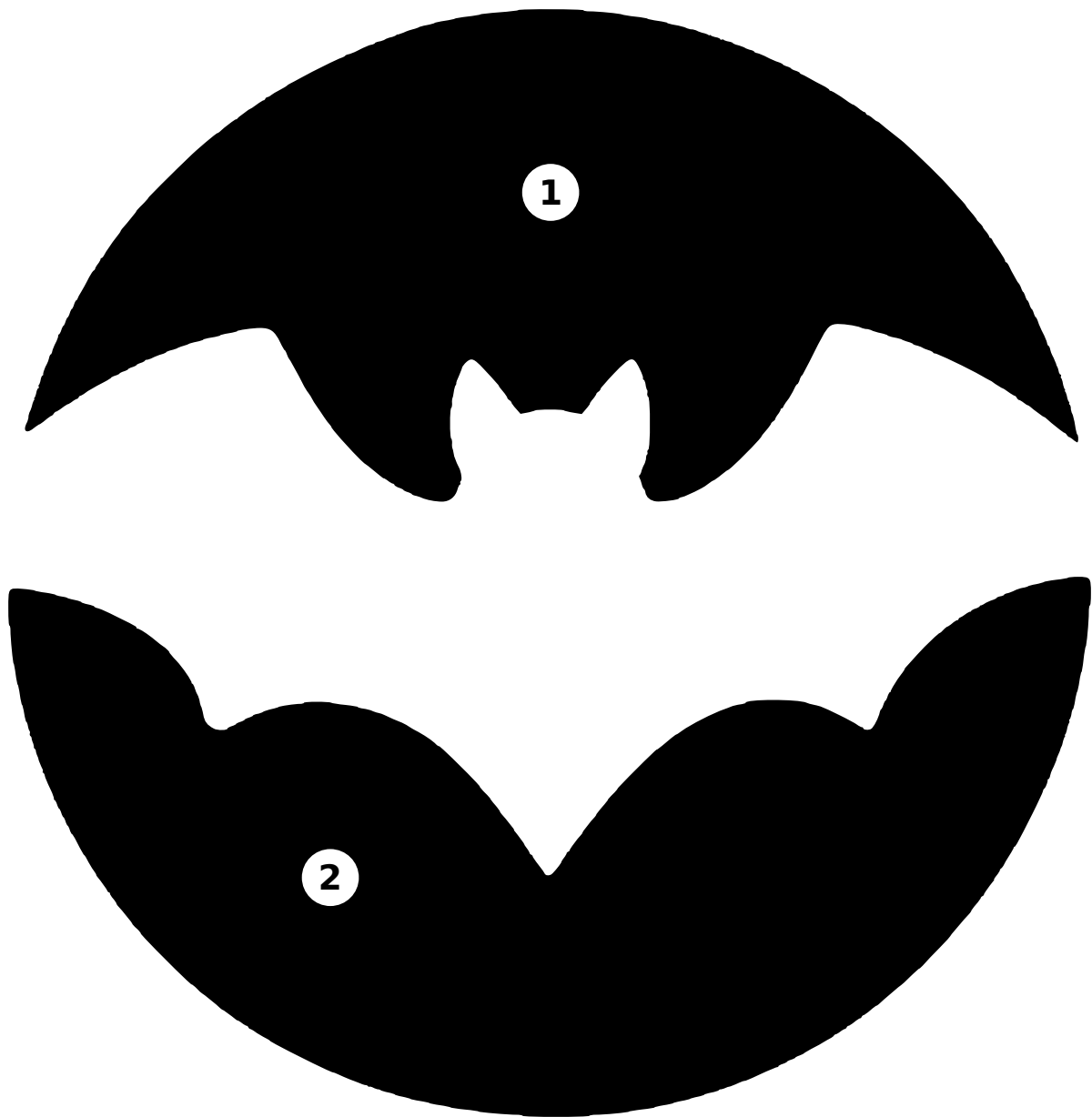
- Piece 1 (big): cut it in 2-3 parts so it comes out easily.

This line should be 2 in (5.1 cm). If not, print at "Actual size" / 100%.

Bat in the Full Moon

Easy · about 20 min · 2 pieces · stencil 6.4 in wide (pumpkin about 10 in) · colorconfetti.com

■ Black = cut out (it glows) □ White = pumpkin skin stays Numbers = carving order



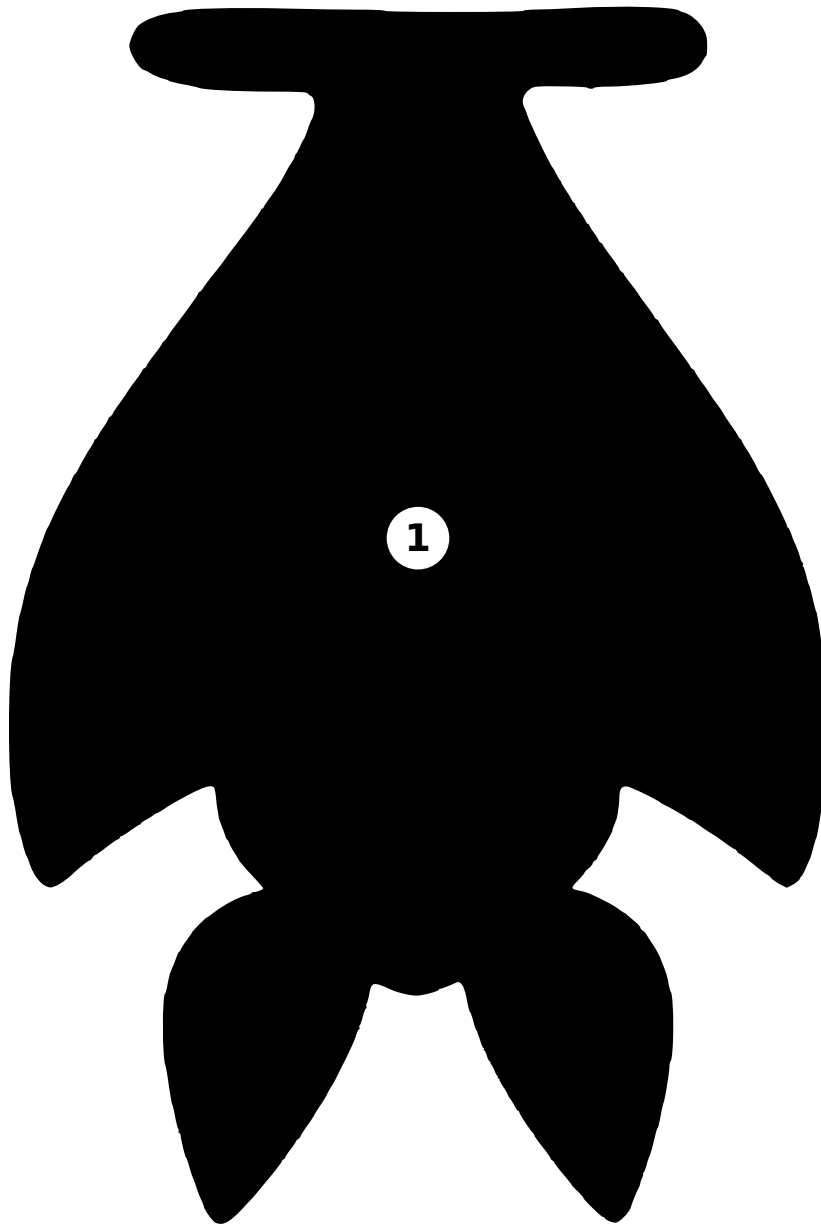
- Piece 1 (big): cut it in 2-3 parts so it comes out easily.
- Piece 2, the big window: saw it in 3-4 parts, always from the bat out to the edge. Do not cut where the bat touches the edge.

This line should be 2 in (5.1 cm). If not, print at "Actual size" / 100%.

Hanging Upside Down Bat

Easy · about 20 min · 1 piece · stencil 6.4 in wide (pumpkin about 10 in) · colorconfetti.com

■ Black = cut out (it glows) □ White = pumpkin skin stays Numbers = carving order



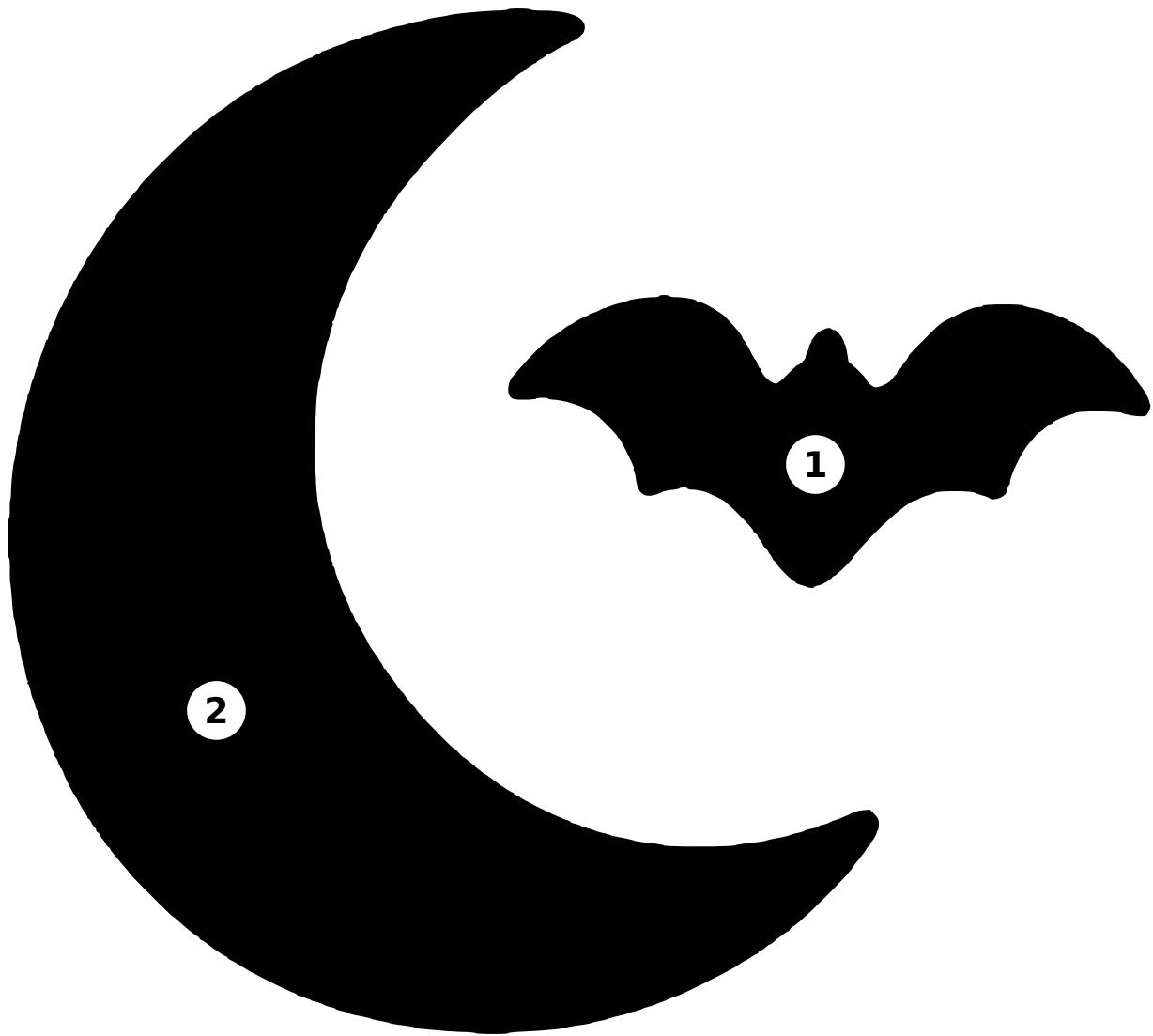
- Piece 1 (big): cut it in 2-3 parts so it comes out easily.

This line should be 2 in (5.1 cm). If not, print at "Actual size" / 100%.

Bat and Crescent Moon

Easy · about 20 min · 2 pieces · stencil 6.4 in wide (pumpkin about 10 in) · colorconfetti.com

■ Black = cut out (it glows) □ White = pumpkin skin stays Numbers = carving order



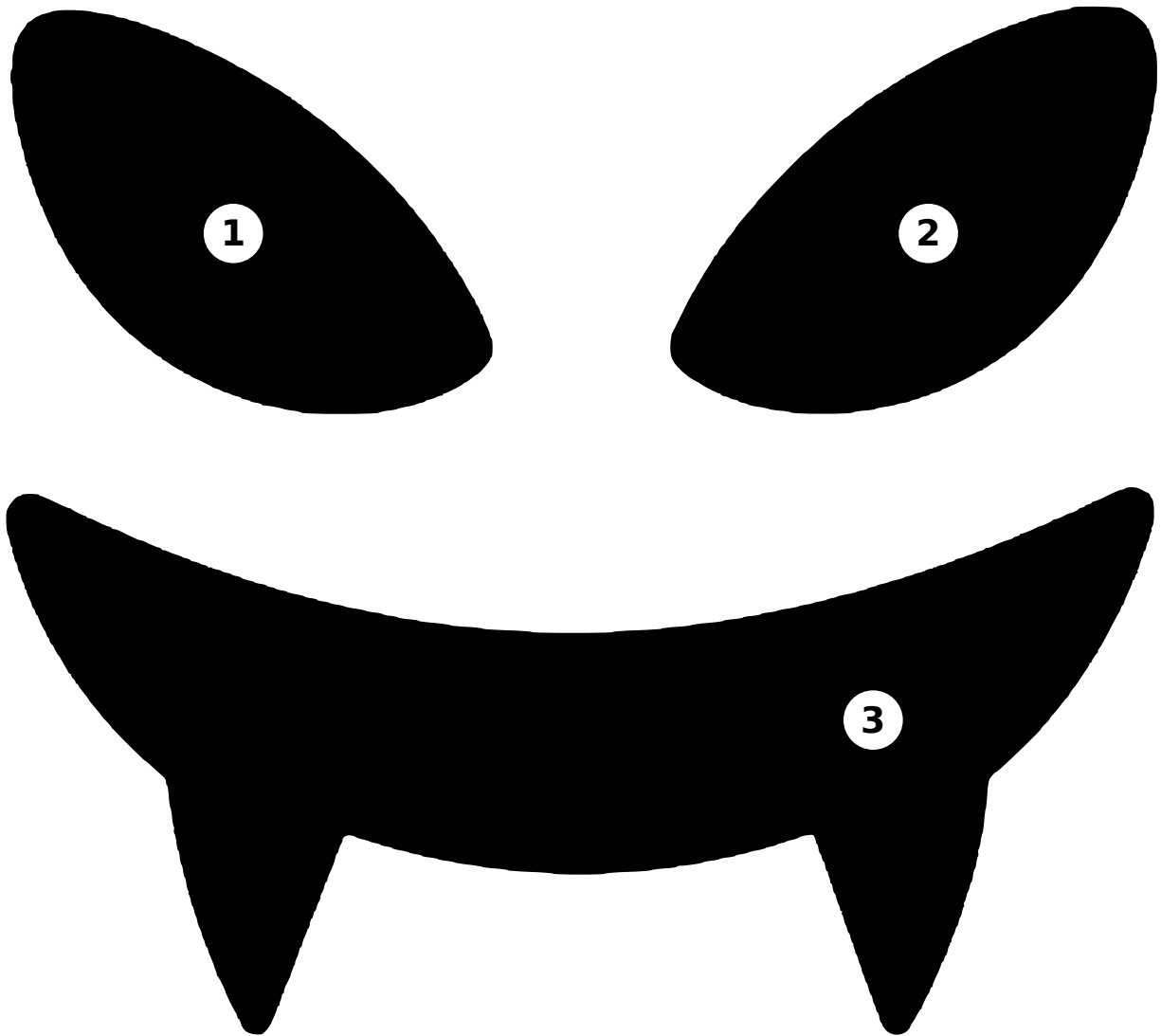
- Piece 1: saw straight in along the line and push it out.
- Piece 2 (big): cut it in 2-3 parts so it comes out easily.

This line should be 2 in (5.1 cm). If not, print at "Actual size" / 100%.

Vampire Bat Smile Face

Easy · about 20 min · 3 pieces · stencil 6.4 in wide (pumpkin about 10 in) · colorconfetti.com

■ Black = cut out (it glows) □ White = pumpkin skin stays Numbers = carving order



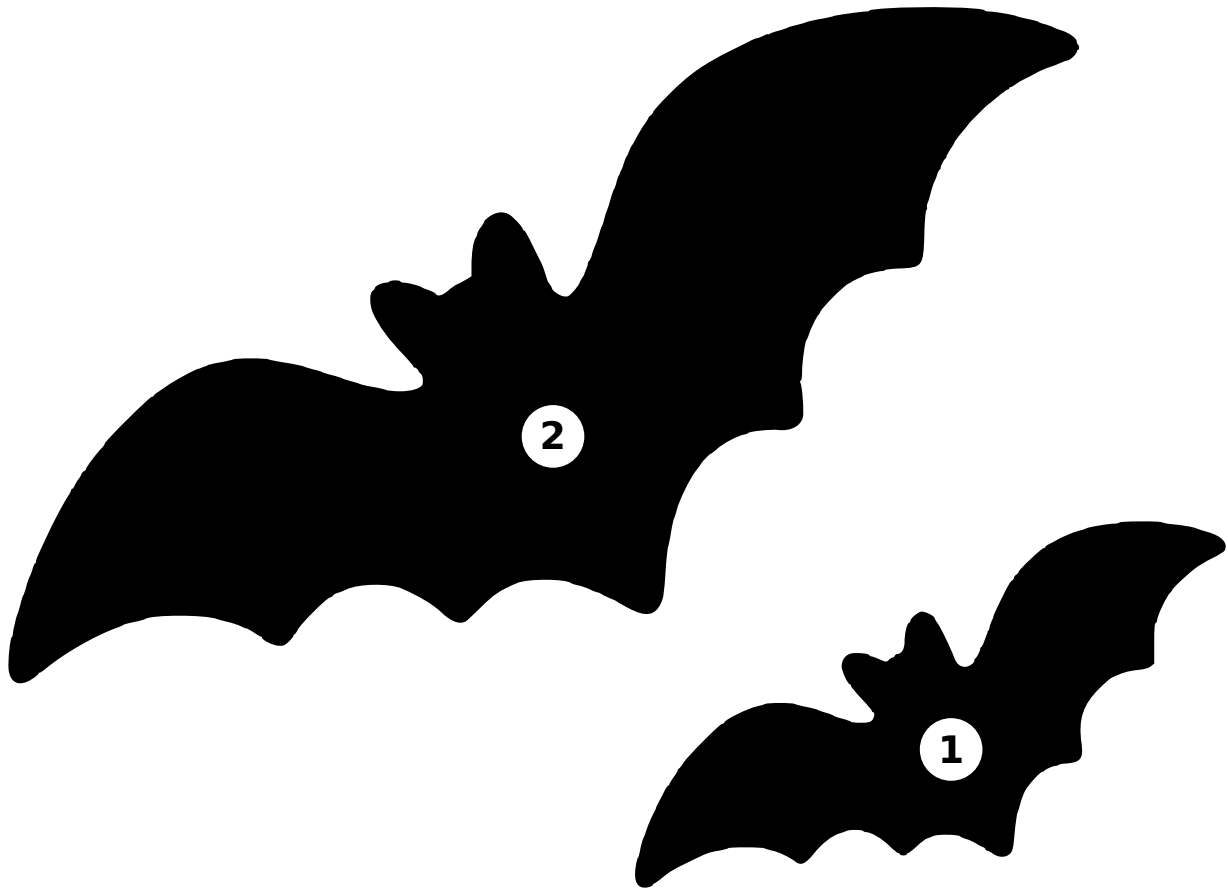
- Piece 1: saw straight in along the line and push it out.
- Piece 2: saw straight in along the line and push it out.
- Piece 3 (big): cut it in 2-3 parts so it comes out easily.

This line should be 2 in (5.1 cm). If not, print at "Actual size" / 100%.

Flying Bat Duo

Easy · about 20 min · 2 pieces · stencil 6.4 in wide (pumpkin about 10 in) · colorconfetti.com

■ Black = cut out (it glows) □ White = pumpkin skin stays Numbers = carving order



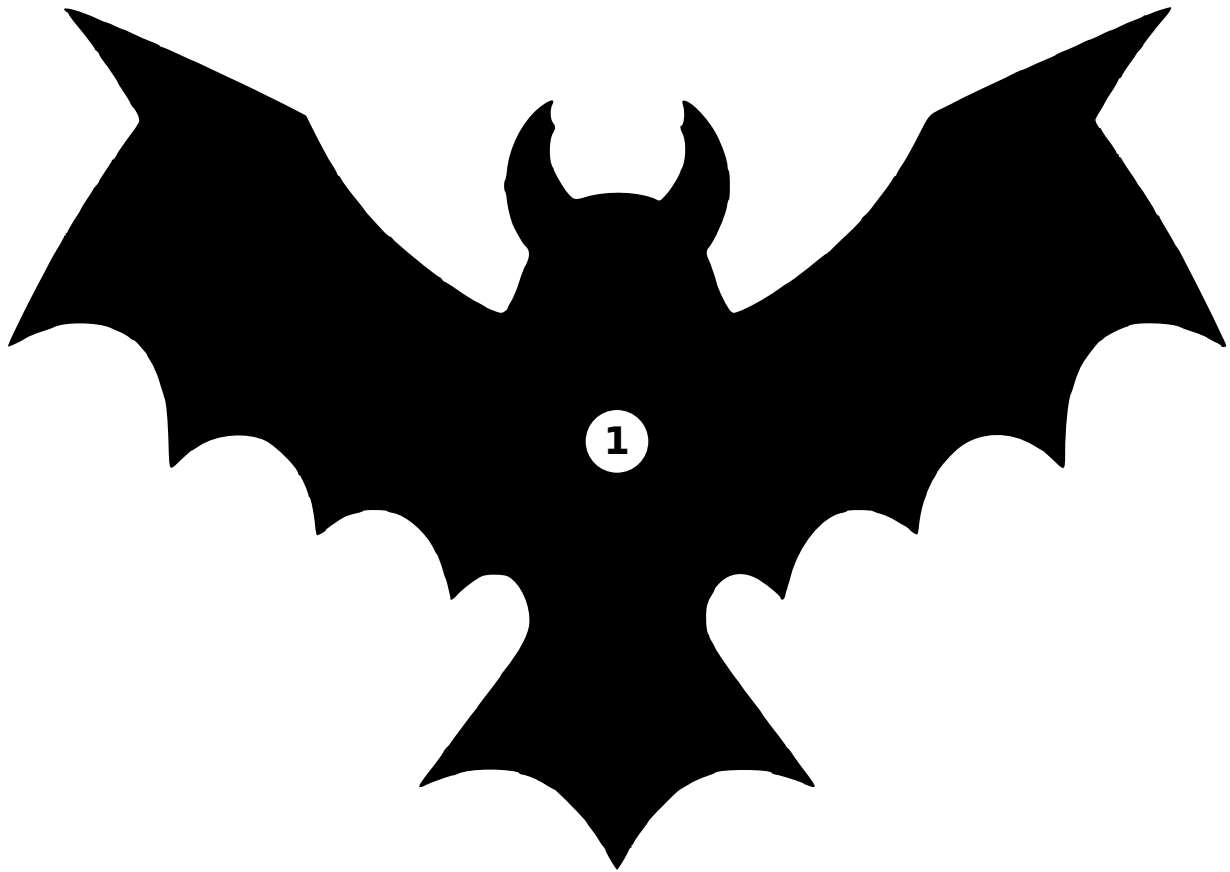
- Piece 1: saw straight in along the line and push it out.
- Piece 2 (big): cut it in 2-3 parts so it comes out easily.

This line should be 2 in (5.1 cm). If not, print at "Actual size" / 100%.

Spooky Gothic Flying Bat

Easy · about 20 min · 1 piece · stencil 6.4 in wide (pumpkin about 10 in) · colorconfetti.com

■ Black = cut out (it glows) □ White = pumpkin skin stays Numbers = carving order



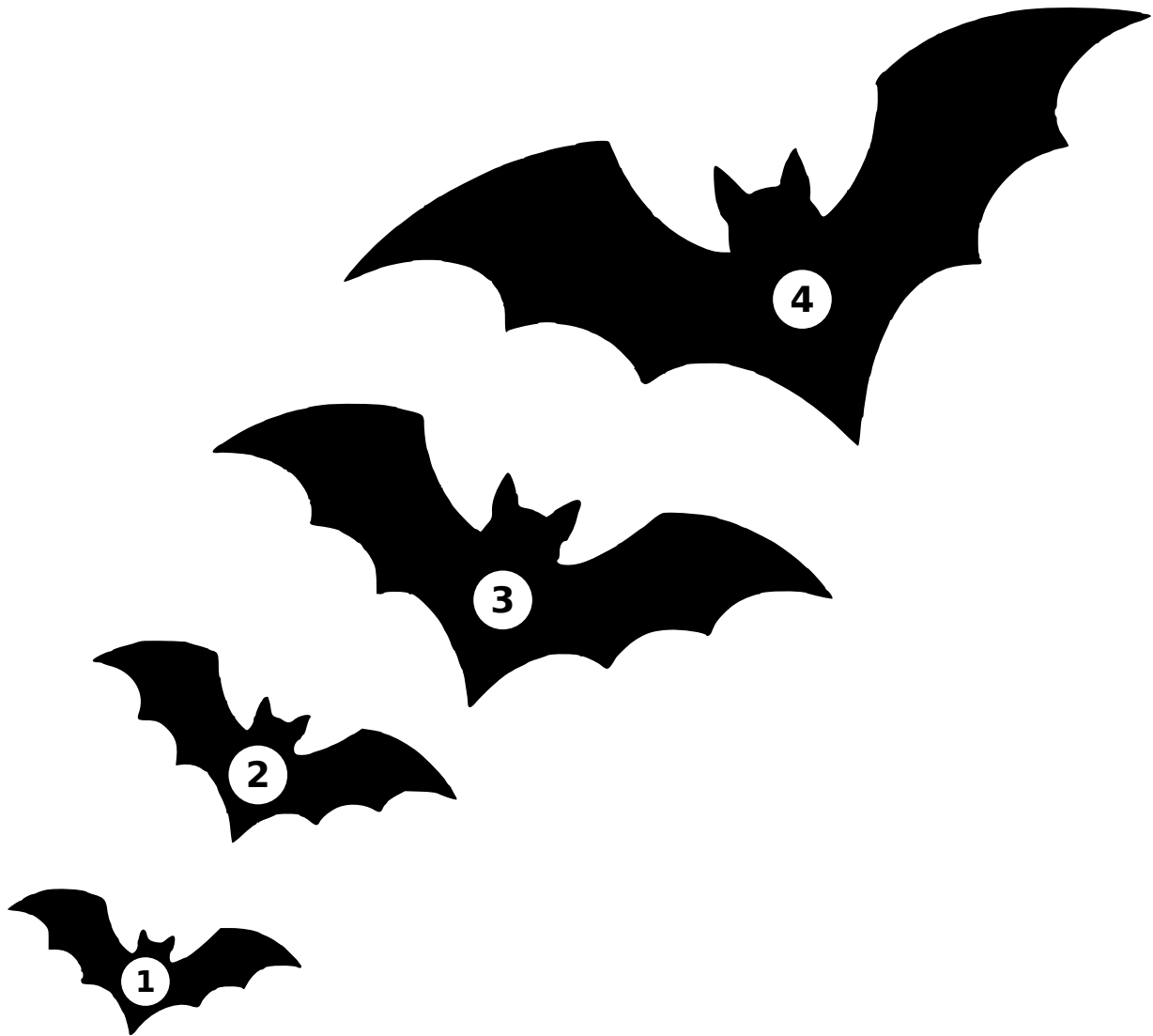
- Piece 1 (big): cut it in 2-3 parts so it comes out easily.

This line should be 2 in (5.1 cm). If not, print at "Actual size" / 100%.

Midnight Bat Swarm

Medium · about 45 min · 4 pieces · stencil 6.4 in wide (pumpkin about 10 in) · colorconfetti.com

■ Black = cut out (it glows) □ White = pumpkin skin stays Numbers = carving order



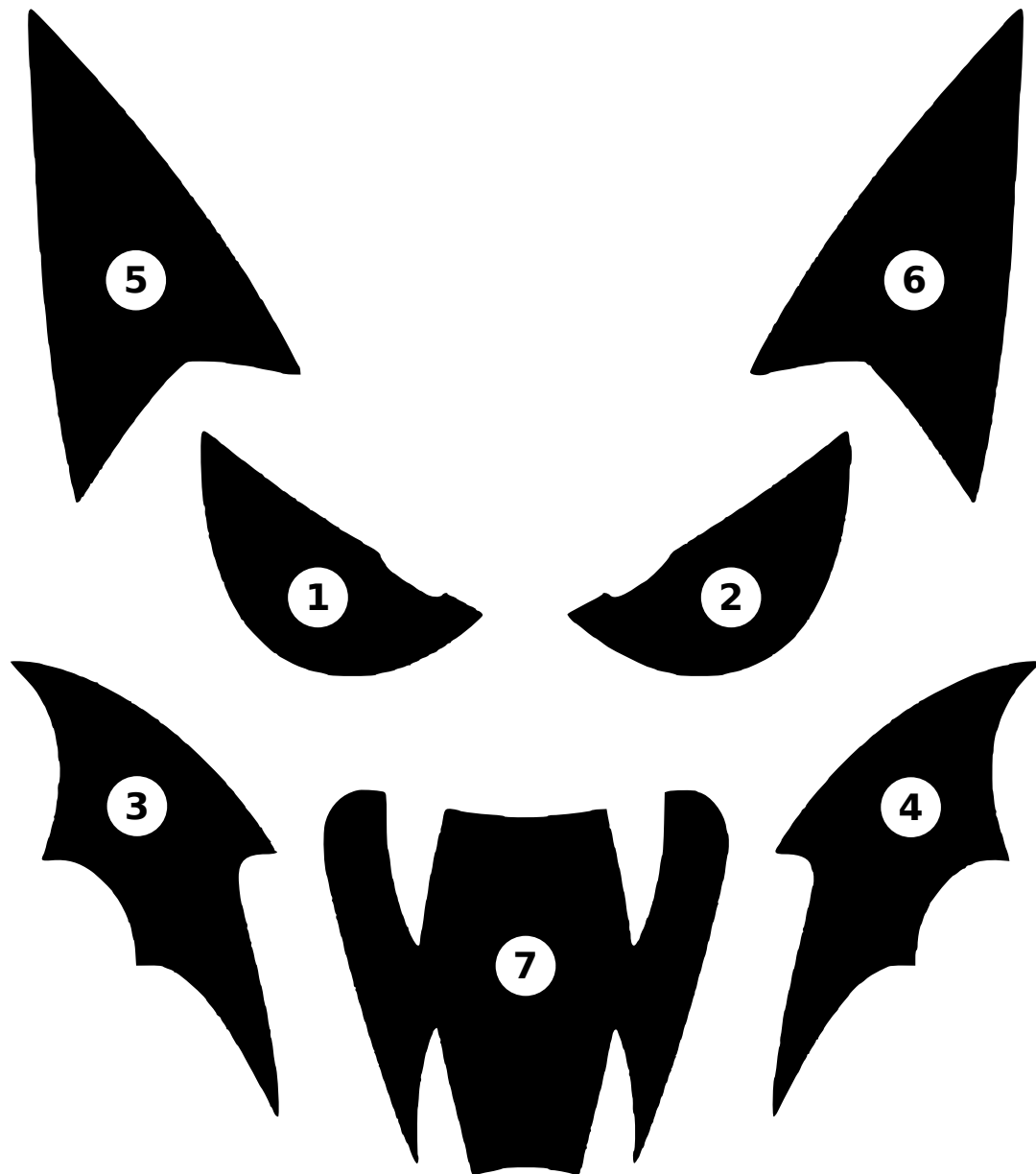
- Piece 1 (small): short, slow strokes, then push it out from the inside.
- Piece 2: saw straight in along the line and push it out.
- Piece 3: saw straight in along the line and push it out.
- Piece 4: saw straight in along the line and push it out.

This line should be 2 in (5.1 cm). If not, print at "Actual size" / 100%.

Fierce Winged Bat Face

Medium · about 45 min · 7 pieces · stencil 6.4 in wide (pumpkin about 10 in) · colorconfetti.com

■ Black = cut out (it glows) □ White = pumpkin skin stays Numbers = carving order



- Piece 1: saw straight in along the line and push it out.
- Piece 2: saw straight in along the line and push it out.
- Piece 3: saw straight in along the line and push it out.
- Piece 4: saw straight in along the line and push it out.
- Piece 5: saw straight in along the line and push it out.
- Piece 6: saw straight in along the line and push it out.
- Piece 7: saw straight in along the line and push it out.

This line should be 2 in (5.1 cm). If not, print at "Actual size" / 100%.